Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-138	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424843.72
	Northing	5583573.42
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	120
Overburden Depth (metres)	9.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-138				
Collar Eastings (Grid):	11575	**Down-hole Survey:**	Maxibor	**Logged By:**	Abby Peterson
Collar Northing (Grid):	400	**Casing Capped:**	Yes	**Dates Logged:**	May 8-9, 2010
Collar Eastings (UTM Z16N83):	424843.72	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583573.42	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	348.55	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/07/2010		
Inclination:	-45	**Hole Completed:**	05/08/2010	**Comments:**	
Final Depth (m):	120	**Water Source:**	Beaver Pond		
Claim No:	3003349	**Overburden:**	9.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
3	-45.4	180	45	-44.5	179.8
6	-45.8	180	48	-44.4	179.8
9	-45.8	179.9	51	-44.4	179.8
12	-45.6	179.9	54	-44.4	179.8
15	-45.6	179.8	57	-44.3	179.7
18	-45.4	179.8	60	-44.3	179.7
21	-45.2	179.9	63	-44.3	179.6
24	-45	180	66	-44.3	179.5
27	-44.9	180	69	-44.3	179.5
30	-44.8	179.9	72	-44.2	179.5
33	-44.7	179.9	75	-44.1	179.4
36	-44.6	179.9	78	-44.1	179.4
39	-44.6	179.9	81	-44	179.3
42	-44.6	179.8	84	-43.9	179.3

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
87	-44	179.2			
90	-43.9	179.1			
93	-43.7	179			
96	-43.8	179			
99	-43.7	178.9			
102	-43.7	178.9			
105	-43.6	178.8			
108	-43.6	178.8			
111	-43.5	178.8			
117	-43.4	178.7			

LOGGED BY:

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/08/2010

Hole No. 1110-138 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
0		Collared in 2F or 9C, broken core + grinding, veining + sil alt brwn 7-8 m (~50%). Reliable core starts at 9.68 m, casing to 9 m.						
9.00	9T/2A	Med to dk med green, vfg to fg, massive, locally str fractured w cb alt matrix, v wk to wk fl to mostly non fl, 3-10% veining. Veining consists of mm to cm qtz + qtz-cb str + vts most @ high α to α.	/	F25 @ 11m	Tr ds Po + Py.			
12								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/08/2010

Hole No. 1110-138 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method	SampleNumber	Ni	Cu
12		ct d1							
13		13.44-13.84 m: Striped rock w 60-70% qtz veining, folded to phyg matic w offshoots along foliation @ 55-65 tca.		F50 @ 14m	13.20-13.37m: 60% sh'd qft-cb veining sw @ 55 tca.		13.00		
14							545119		
15							14.50		
16	9T/2A			F50 @ 17m					
17									
18									
19									
20				F62 @ 21m	20.74 m: 1.5-2.5 cm med grey qft vf w tr Py @ 110 tca.				
21									
22					22.20-22.51m: Str fl w cb alt, 20% qft-cb vns ≤3 cm // to fl @ 30-50 tca.		22.00		
23				F50 @ 24m	23.35m: Folded + sh'd 10 cm med grey qtz vn, splayed, @ 60 tca.		545120 23.50		
24							545121		

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 3 OF 10

PROJECT Junior Lake | Location: Lamaune

Date 05/08/2010

Hole No. 1110-138 Azi: Dip:

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
24		Qtz						
25					25.70 m: Discontinuous 5 mm qtz vt @ 30 tca w 10% Cp.	545121 25.00		
26					25.75 m: 0.5 cm qtz-cb vt @ 155 tca w 15% Py + 1% Cp. Tr sp.	545122 26.50		
27				F40 @ 27m				
28	QT/2A							
29				F50 @ 30m				
30								
31						31.50		
32		32.54 m: 1-2 cm qtz-cb vt @ 60 tca.		F55 @ 33m	32.18 m: 2.0-2.5 cm qtz-cb @ 130 tca 1% ds Po in wall rock.	545123 33.00		
33								
34						545124 34.50		
35				F65 @ 36m	35.00-35.29 m: Discontinuous 1-2 cm dk grey qtz vt x-cut @ 15 tca, 5% qtz(?) in wall rock (≤1 mm, grey).	545125 35.85		
36						545126		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 4 OF 10
PROJECT Junior Lake Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date 05/08/2010
Hole No. 1110-138 Azi: Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐¬	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
36		36.00-37.20 m: Gradational contacts, 20% grey to pinkish grey qt ≤ 1.5 mm, ≤ 5 mm bx at 37 m.	2Fgt ?		36.34-36.45 m: Folded 7+ cm qtz vn, 30% wr incl., @ 120 tca, sh'd + folded @ 60-70 tca.	545126		
37						37.35		
38		36.91 m: 9 cm qtz vn to 3-6 mm qt in wr halo (≤ 7 cm wide, mod sil alt).		F55 @ 39 m	36.58 m: 2.5-3.5 cm lt grey qtz vt @ 60 tca.	545127		
39						38.50		
46								
41	QT/2A			F65 @ 42 m				
42								
43								
44								
45				F40 @ 46 m				
46		46-47 m: Patchy 1-2 cm bands of wk sil + bi ± to fl.			46.80 m: 7 cm white cb vt @ 40 tca.	545128		
47						47.20		
48								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 5 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/08/2010

Hole No. 1110-138 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
48		GDI						
49				F65 @ 50m	49.46-49.64 m 0.5-5cm folded white cb vt, fold axis // tca.			
50					50.31 m: 1.5-2.0 cm qtz-cb vt x-cut @ 80° tca.			
51						51.50		
52				F60 @ 53 m	52-54 m: 1% Po + Py as fracture fill.	545129 53.00		
53	9T/2A					545130 54.50		
54								
55								
56								
57				F60 @ 57.5m	57.10-57.17m: Sh'd 2.5 cm qtz-cb vt @ 30° tca.			
58					58.40-58.52m: Set of str + vts, qtz-cb ± 10-15% pinkish orange mineral.			
59								
60								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/08/2010

Hole No. 1110-138 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
60		CASI		F65 @ 60m				
61	QT/2A							
62					62.26 m: Shd yellow grey 3 cm qtz-cb vt x-cut @ 70 tca.	62.10		
63						545131		
63.60		CONTACT DIFFUSE				63.60		
64	2Fgt	Dark medium green, fg to mg, mod foliated, 30-35% fg qt ≤2 mm (most <1 mm), patchy wk to mod sil alt, 5-7% veining. Vts consists of qtz-cb str+vts ≤5 mm at all ∝ to CA. One large vein. Mod sil alt of matrix.		F25 @ 65m	Tr to 1% ds Po+Py, also on fracts	545132		
65				F48 @ 66m	65.32-65.83 m: Qtz-cb vn, med grey qtz, tr Po, x-cut fl @ 30 tca.	65.10		
66				F50 @ 67m		545133 66.00		
67						545134 67.50		
68						545135		
69		CONTACT GRADATIONAL				69.00		
70	QT/2A	Similar to unit at 9 m, vfg to locally fg, wk to mod fl, patchy cb (5-10%), 3-7% qtz-cb str+vts ≤5 mm @ 50-70 tca.			Tr ds Po+Py. 69.85 m: 1-2 cm shd qtz-cb vt @ 55 tca.			
71				F45 @ 72m	71.04 m: 2 cm qtz-cb @ 70 tca ± 5% Po.			
72								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/09/2010

Hole No. 1110-138 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
72		cl d!						
73								
74								
75				F50 @ 76m				
76	QT/2A							
77					77.67 m: 1.5 cm qtz-cb vt @ 70 tca.			
78								
79				F55 @ 80m				
80					80.81 m: 1.5 cm qtz-cb vt @ 60 tca.			
81								
82					82.06 m: 1.5 cm yellow qtz-cb vt @ 40 tca w cb alt wr.			
83					83.47-83.55 m: 1-3 cm qtz-cb vt @ 5? tca w halo of cg am + 10% Py.	83.00 545136 84.00		
84								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 8 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/09/2010

Hole No. 1110-138 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
84		Mafic		F58 @ 85 m				
85								
86								
87								
88	QT/2A							
89								
90				F55 @ 90 m	90.28 m: 0.5-1.5 cm beige qtz-cb vt @ 35° tca.			
91								
92								
93						93.00		
94				V50 @ 94.25 m	93.20 m: 8 mm beige + grey qtz-cb vt x-cut @ 60° tca, cu's + truncates 5 mm qtz-cb vt @ 65° tca.	545137 94.00		
95				F60 @ 95 m	94.25 m: 10 cm qtz-cb vn @ 50° tca.	545138 95.00		
96								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET			PAGE 9 OF 10		
PROJECT Junior Lake	Location: Lamaune		Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △			Date 05/09/2010		
Hole No. 1110-138	Azi:	Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐¬			ASSAY RESULTS		
Depth 1:100	CODE	**LITHOLOGY**	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
96		Cont'd						
97		From 95 m the unit becomes porphyritic w 3-5% mm sized feldspar (?) clusters. they are beige-yellow-grey and ≤1.5 cm in size w most <5 mm.						
98								
99								
100				F60 @ 100m				
101	QT/2A							
102								
103					103.23 m: 2.5 cm qtz-cb vt, beige, @ 70° tca.			
104				F65 @ 105m				
105								
106								
107								
108								

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 10 OF 10

PROJECT Junior Lake | Location: Lamaune | Date 05/09/2010

Hole No. 1110-138 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
108		Ctd						
109				F60 @ 110m	109.60-110.80m: 20% qtz-cb vts ~// @ 70-75 tca, ≤5 mm.	109.50		
110						545141		
111						111.00		
112								
113	QT/2A			F55 @ 114m				
114					114.00-114.10m: Brownish beige qtz veining (60%) @ 55 tca w cb alt of wr.			
115								
116		From 115 m the unit has wk to mod cb alt to greyish green, lighter color than rest of unit.						
117		At 119.30m the cb ends.						
118				F60 @ 119m				
119								
120								

EOH = 120m

DDH 1110-138

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
545119	13	14.5	1.5	1110-138		201041863	108	23	<10			
545120	22	23.5	1.5	1110-138		201041863	13	31	<10			
545121	23.5	25	1.5	1110-138		201041863	13	29	<10			
545122	25	26.5	1.5	1110-138		201041863	14	27	<10			
545123	31.5	33	1.5	1110-138		201041863	24	33	<10			
545124	33	34.5	1.5	1110-138		201041863	12	<15	<10			
545125	34.5	35.85	1.35	1110-138		201041863	13	<15	<10			
545126	35.85	37.35	1.5	1110-138		201041863	11	17	<10			
545127	37.35	38.5	1.15	1110-138		201041863	13	<15	<10			
545128	46	47.2	1.2	1110-138		201041863	12	19	<10			
545129	51.5	53	1.5	1110-138		201041863	12	30	<10			
545130	53	54.5	1.5	1110-138		201041863	10	31	<10			
545131	62.1	63.6	1.5	1110-138		201041863	12	<15	<10			
545132	63.6	65.1	1.5	1110-138		201041863	41	<15	<10			
545133	65.1	66	0.9	1110-138		201041863	13	<15	<10			
545134	66	67.5	1.5	1110-138		201041863	13	<15	<10			
545135	67.5	69	1.5	1110-138		201041863	15	20	<10			
545136	83	84	1	1110-138		201041863	13	18	<10			
545137	93	94	1	1110-138		201041863	12	<15	<10			
545138	94	95	1	1110-138		201041863	10	<15	<10			
545139				1110-138	Standard PM434	201041863	1101	17	<10	Pass		
545140				1110-138	Blank	201041863	<5	<15	<10			
545141	109.5	111	1.5	1110-138		201041863	6	<15	<10			

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-139	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424790.65
	Northing	5583583.17
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	123
Overburden Depth (metres)	6.93 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-139				
Collar Eastings (Grid):	11550	**Down-hole Survey:**	Maxibor	**Logged By:**	Abby Peterson
Collar Northing (Grid):	393	**Casing Capped:**	Yes	**Dates Logged:**	May 9-10, 2010
Collar Eastings (UTM Z16N83):	424790.65	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583583.17	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	353.36	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/08/2010		
Inclination:	-45	**Hole Completed:**	05/10/2010	**Comments:**	
Final Depth (m):	123	**Water Source:**	Beaver Pond		
Claim No:	3003349	**Overburden:**	6.93 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
3	-44.7	180	45	-44.8	180
6	-45.1	179.9	48	-44.8	180.1
9	-45.1	179.8	51	-44.7	180
12	-45.1	179.8	54	-44.7	180
15	-45.1	179.9	57	-44.7	180
18	-45.1	179.9	60	-44.7	179.9
21	-45	179.9	63	-44.7	179.9
24	-45	179.9	66	-44.8	179.8
27	-45	179.9	69	-44.7	179.8
30	-45	180	72	-44.7	179.8
33	-45	180	75	-44.7	179.9
36	-44.8	180	78	-44.6	179.9
39	-44.9	180	81	-44.7	179.9
42	-44.8	180.1	84	-44.5	179.9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
87	-44.5	179.9			
90	-44.5	179.9			
93	-44.5	179.9			
96	-44.5	179.9			
99	-44.5	180			
102	-44.4	180			
105	-44.4	180			
108	-44.4	180			
111	-44.4	180			
114	-44.3	180			
120	-44.3	180			

LOGGED BY: A. PETERSON

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 1 OF 11

PROJECT Junior Lake | Location: Lamaune — Date 05/09/2010

Hole No. 1110-139 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation —△— Shearing ~~~~ Jointing □ Cleavage —

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
0								
1								
2		Collared in Granite boulders, 9C + 2Fgt. ~2 m recovery w rubble and grinding. Reliable core starts at 6.93 m, Casing to 9 m.						
3	OB							
4								
5								
6								
6.93						6.93		
7		Dark medium green to greyish-green, mg, mod to str foliation, patchy wk to mod sil alt of matrix, 30-40% fg to mg gt <1 to 6 mm, ≤1% gt+ cum // to fl. 1-5% gt+ gt-cb veining, ≤2 cm, most // to sub-// to foliation. 5-10% bi on foliation		F55 @ 7m	Tr to 1% ds Po, ≤1.5% Po+Py in veining. 1.14m: Splayed 3.5 cm gt vt @ 35 tca. 1.76m: 2 cm sil alt @ 60 tca w 10% Py.	545142 8.00		
8								
9	2Fgt			F55 @ 10m		545143 9.50		
10						545144 11.00		
11					11.35-11.41 m: Two // 1 cm gt vts @ 45 tca.	545145		
12								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-139 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Date 05/09/2010

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
12		@ 12.92 m:		F55 @ 13 m	12.92-13.27 m: Folded/ptygmatic qtz-cb vn // to CA w offshoots // to foliation. Vein ≤ 5 cm, 1-2% Po.	545145 12.50		
13						545146 14.00		
14								
15				F50 @ 16 m	15.50-15.62 m: Med grey qtz vt ≤ 5 mm @ 50 tca w 20% Py at margins.	545147 15.45		
16					16.50-20.00 m: Patchy to pervasive mod sil alt of matrix to grey.	545148 17.00		
17	2Fgt							
18		18.40-19.90 m: 2F or dyke, sh'd w 40% wk sil (green + grey rock), sh @ 0-150 tca (fl/sh is 90 to fl in 2Fgt). 20% white qtz + qtz-cb vts. From 20 m the 2Fgt has 1-2% qtz-cb ar. healed tension gashes.				545149 18.40		
19			2F/gc		19.11-19.45 m: 4.5 cm lt grey qtz vt @ 160 tca.	545150 19.90		
20				F50 @ 21 m		549774 21.10		
21								
22						549775 22.30		
23				F50 @ 24 m	23.50 m: Bg + discontinuous 3.5 cm qtz vt @ 45 tca. 1% Po	549776 23.50		
24						549777		

23.62 m: 2.5 cm med grey qtz vt @ 35 tca w 15% Po.

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF 11

PROJECT Junior Lake | Location: Lamaune | Date 05/09/2010

Hole No. 1110-139 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
24		Gt'd						
25					25.90 m: 1.5 cm grey qtz-cb vt @ 40 tca w 10% fg Asp + Tr Po	549777 25.00		
26				F47 @ 27 m	26.07 m: 1.0-1.5 cm grey qtz vt @ 50 tca w 5% Po.	549778 26.50		
27						549779 28.00		
28					28-29 m: Six qtz + qtz-cb str + vts 1-5 mm w 5-20% Asp. Tr ds Asp in	549780 wr. 29.00		
29	2Fgt			F51 @ 30 m	29-30 m: Nine qtz str 1-2 mm @ 25-40 tca w 5-10% Asp at margins.	549781 30.00		
30					30.23 m: 1.5 cm qtz-cb vt @ 25 tca w 10% Po.	549782 31.50		
31								
32						549783 33.00		
33					33.90 m: Fract w 15% Asp @ 30 tca, 5-10% Po.	549784 34.50		
34				F55 @ 35 m				
35					35.80 m: 3 cm band of str sil alt w Po-filled fract @ 40 tca.	549787 36.00		
36								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF 11

PROJECT Junior Lake | Location: Lamaune | Date 05/09/2010

Hole No. 1110-139 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
36		cont'd				549788 37.00		
37					37.85-38.85 m: Set of three 1-10 mm qtz-cb str+vts @ 0-20 tca w 20% Asp at margins + 1-5% ds Asp in wall rock. 1-2% Po.	549789 38.80		
38						549790 38.85		
39		From 39 m, gt size decreases to 1-2 mm, most <1 to 1 mm, 30-35% gt.		F50 @ 40m	39-40 m: Three qtz-cb str+vts ≤2 mm w 20% Asp, tr ds Asp. @30-40 tca.	549791 39.60		
40					40.11 m: 0.3-0.5 cm bifurcated qtz vt @ 50 tca w 10% Asp + 20% Po. Asp ≤2 mm	549792 40.60		
41	2Fgt				41.60 m: Discontinuous 1-1.5 cm vt w 20% Po + 40% Asp @ 50 tca.	549793 42.00		
42		42.65-42.90 m: Six 2 mm qtz-cb str @ 50-80 tca w sil halos + 10-15% Asp. Tr to 1% ds Asp in wall rock.			42.60-42.65 m: 2-5 cm sil patch (or sh qtz vt) @ 60 tca w 30% vf Asp.	549794 43.50		
43					43-44 m: Two 3-6 mm qtz-cb vts @ 55 tca w 10% Asp ≤2 mm.			
44				F55 @ 45m		549795 45.00		
45					45.31 m: 0.5-1.0 cm qtz-cb vt @ 55° tca w 5% Asp + 10% Po.	549796 46.20		
46								
47						549797 47.70		
48	47.70	CONTACT SHARP BUT BROKEN				549798		

9T/9C

* As!!

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 5 OF 11
PROJECT Junior Lake Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date 05/09/2010
Hole No. 1110-139 Azi: Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐¬	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
48		Medium green, mg, non to v wk foliated, 2-3% qtz-cb veining. Veining is in al-5.5 cm str and vts @ 50-80 tca.			Tr ds Po, ≤5% Po in veining.	549798 49.00		
49				F65 @ 50m	48.45m: 4 cm lt grey qtz-cb @70° tca w 5% chl fracture fill.			
50								
51					51.85m: 3.5 cm qtz cb vt @60 tca w 5% Po			
52	ac/gt							
53								
54								
55								
56				F55 @ 57m				
57								
58					58.31m: 3 cm lt grey qtz-cb vt @ 75° tca.			
59					59.32m: 5.5 cm white to lt grey qtz-cb vt @ 60° tca.			
60								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF 11

PROJECT Junior Lake | Location: Lamaune | Date 05/09/2010

Hole No. 1110-139 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
60		CA/A1						
61								
62								
63								
64								
65	ac/qT			FGD @ 10cm				
66								
67					67.80 m: 3 cm qtz vt @ 80° tca w 5% Py.	67.65		
68					68.04 m 7 cm qtz-clb vt @ 85 tca w 35% wr incl.	549799		
69		69.15 - 70.20 m 2Fgt, Light grey w minor green, mod si!, mod fl, 30-35% qt <1-2 mm, 15% qtz-clb veining Tr dsPo+Py, <1% Py loc. assoc w vts.	2Fgt		68.98-69.10 m lt grey qtz vn w chl+ am margins, 1-2% Py. @ 75 tca.	69.15 549800		
70					69.70 - 70.05 m: 9 cm lt to med grey qtz vn @ 60 tca w offshoot @ 160-170 tca. 1% Py on fl. in wall rock.	70.20 768940		
71						71.70 768941		
72								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF 11

PROJECT Junior Lake | Location: Lamaune | Date 05/10/2010

Hole No. 1110-139 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation ⌒△⌒

Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
72		CHERT		F55 @ 73m		768941 73.20		
73					73.64-73.73 m: 0.5-1.0 cm and 3 cm qtz-cb vt, x-cut @ 30+40° tra w 5% Cp.			
74						768942 74.50		
75				F52 @ 76m				
76								
77	9C/9T							
78								
79				F50 @ 80m	79.38 m: 5 cm white qtz-cb vt @ 55° tra	79.20		
80						768943 80.70		
81					82.07-82.15 m: light grey mod cb alt w wk ep (yellow) @ 60° tra.	768944 82.20		
82	82.20	CONTACT APPROXIMATE		F55 @ 83m				
83	2Fgt	Medium grey and green, fg to mg, mod foliated, 30% gt ≤ 1 mm, 2-3% qtz-cb veining, wk sil + cb alt.				768945 83.00 768948 83.80		
84	83.80					768949		
	9C/2F							

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 8 OF 11
PROJECT Junior Lake Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date 05/10/2010
Hole No. 1119-139 Azi: Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐¬	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
84		Dark green, mg, mod foliation, 20% bi locally on foliation, wk patchy cb ± sil alt, 7-10% qtz-cb veining. Veining consists of 2-3% tension gashes and qtz-cb str + vts ≤16 cm (most <5 cm). Veining is at all ∝ to CA to most @ 50-80 tca.		F50 @ 85 m	1-2% ds Po, tr ds Py.	768949 84.80		
85					85.15-85.21 m: 5.5 cm shd dk gray qtz-cb vt @ 60 tca.	768950 86.00		
86								
87				F51 @ 88 m	87.65 m: 3 cm qtz-cb vn @ 57 tca.			
88	ac/2F							
89								
90				F52 @ 91 m				
91								
92								
93				F30 @ 94m				
94						94.50		
95					95.01 m: 9 cm qtz vn @ 65 tca w 1% Py at vn margins.	596865 96.00		
96								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET		PAGE 9 OF 11
PROJECT Junior Lake	Location: Lamaune		Fault ⊢⊢⊢ Breccia △△△ Fo"ation △		Date 05/10/2010
Hole No. 1110-139	Azi:	Dip:	Shearing ~~~~ Jointing ⊓ Cleavage ⌐		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
96		cont'd		F50 @ 97 m				
97					97.21-97.32 m: 9 cm sheared med grey qft-cb vn x-cut @ 50° tca w 1% Po.	5968606 97.50		
98								
99				F30 @ 100 m	98.24-98.45 m: Mod to str sil alt w 30% qft-cb vts, 2% ds Po.	5968607 99.00		
100	9C'3F							
101								
102		Below 102 m, veining drops to <1% (15% locally) w the tension gashes disappearing.		F50 @ 103 m				
103					103.55 m: 15.5 cm wr ~ qft vn @ 65° tca ~ Po.			
104								
105				F30 @ 106 m				
106								
107								
108								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 10 OF 11

PROJECT Junior Lake | Location: Lamaune

Date 05/12/2010

Hole No. 10-139 Azi: Dip:

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
108		Ctd		F55 @ 109 m				
109								
110								
111								
112	qc/2F					112.50		
113				F50 @ 113.5 m	113.01-113.10 m. Sh'd white qtz-cb vt @ 40-50° tca w/ 20% reddish-brown mineral at vt margins.	596869 113.50		
114								
115						115.75		
116					116.15-116.34m: 15.0-15.5 cm ± grey qtz vn @ 30-70° tca, tr Py, wk sh.	596870		
117				F50 @ 118 m	116.84 m: 6 cm grey qtz-cb vt @ 75° tca, tr Py.	117.25		
118								
119								
120								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 11 OF 11

PROJECT Junior Lake | Location: Lamaune | Date 05/10/2010

Hole No. 1110-139 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
120		Gd:						
121	QC/2F			FSt @ 122m				
122								
123		End of hole = 123 m						

DDH 1110-139

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	
545142	6.93	8	1.07	1110-139		201041864	**1213**	<15	<10	
545143	8	9.5	1.5	1110-139		201041864	29	<15	<10	
545144	9.5	11	1.5	1110-139		201041864	15	<15	<10	
545145	11	12.5	1.5	1110-139		201041864	126	17	<10	
545146	12.5	14	1.5	1110-139		201041864	220	<15	<10	
545147	14	15.45	1.45	1110-139		201041864	66	<15	<10	
545148	15.45	17	1.55	1110-139		201041864	28	<15	<10	
545149	17	18.4	1.4	1110-139		201041864	23	<15	<10	
545150	18.4	19.9	1.5	1110-139		201041864	12	<15	<10	
549774	19.9	21.1	1.2	1110-139		201041864	12	<15	<10	
549775	21.1	22.3	1.2	1110-139		201041864	127	<15	<10	
549776	22.3	23.5	1.2	1110-139		201041864	358	<15	<10	
549777	23.5	25	1.5	1110-139		201041864	**3441**	49	<10	
549778	25	26.5	1.5	1110-139		201041864	141	66	<10	
549779	26.5	28	1.5	1110-139		201041864	68	57	<10	
549780	28	29	1	1110-139		201041864	367	81	<10	
549781	29	30	1	1110-139		201041864	125	34	<10	
549782	30	31.5	1.5	1110-139		201041864	53	66	<10	
549783	31.5	33	1.5	1110-139		201041864	90	66	<10	
549784	33	34.5	1.5	1110-139		201041864	86	63	<10	
549785				1110-139	Standard PM434	201041864	1125	<15	<10	Pass
549786				1110-139	Blank	201041864	10	<15	<10	
549787	34.5	36	1.5	1110-139		201041864	78	<15	<10	
549788	36	37	1	1110-139		201041864	481	<15	10	
549789	37	37.8	0.8	1110-139		201041864	172	<15	<10	
549790	37.8	38.85	1.05	1110-139		201041864	944	<15	<10	
549791	38.85	39.6	0.75	1110-139		201041864	392	<15	<10	
549792	39.6	40.6	1	1110-139		201041864	164	<15	<10	
549793	40.6	42	1.4	1110-139		201041864	203	<15	<10	
549794	42	43.5	1.5	1110-139		201041864	568	<15	<10	
549795	43.5	45	1.5	1110-139		201041864	394	<15	<10	
549796	45	46.2	1.2	1110-139		201041864	498	<15	<10	
549797	46.2	47.7	1.5	1110-139		201041864	253	<15	<10	
549798	47.7	49	1.3	1110-139		201041864	15	<15	<10	
549799	67.65	69.15	1.5	1110-139		201041864	13	<15	<10	
549800	69.15	70.2	1.05	1110-139		201041864	16	<15	<10	
768940	70.2	71.7	1.5	1110-139		201041864	69	<15	<10	
768941	71.7	73.2	1.5	1110-139		201041864	15	<15	<10	
768942	73.2	74.5	1.3	1110-139		201041864	11	<15	<10	

1.21g/t Au over 1.07m 6.93-8m

0.22g/t Au over 1.5m 12.5-14m

0.94g/t Au over 6.7m 22.3-29m

2.10g/t Au over 2.7m 22.3-25m → **3.44g/t Au over 1.5m** 23.5-25m

0.38g/t Au over 1m 28-29m

0.41g/t Au over 11.7m 36-47.7m

DDH 1110-139

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
768943	79.2	80.7	1.5	1110-139		201041864	8	<15	<10		
768944	80.7	82.2	1.5	1110-139		201041864	11	<15	<10		
768945	82.2	83	0.8	1110-139		201041864	9	<15	<10		
768946				1110-139	Standard PM432	201041864	1768	23	<10	Fail	
768947				1110-139	Blank	201041864	<5	<15	<10		
768948	83	83.8	0.8	1110-139		201041864	8	<15	<10		
768949	83.8	84.8	1	1110-139		201041864	15	<15	<10		
768950	84.8	86	1.2	1110-139		201041864	11	27	<10		
596865	94.5	96	1.5	1110-139		201041864	15	25	<10		
596866	96	97.5	1.5	1110-139		201041864	11	16	<10		
596867	97.5	99	1.5	1110-139		201041864	7	<15	<10		
596868	103	104	1	1110-139		201041864	15	56	19		
596869	112.5	113.5	1	1110-139		201041864	22	40	37		
596870	115.75	117.25	1.5	1110-139		201041864	27	40	29		

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-140	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424881.48
	Northing	5583553.86
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	135
Overburden Depth (metres)	8.55 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-140				
Collar Eastings (Grid):	11650	**Down-hole Survey:**	Maxibor	**Logged By:**	Abby Peterson
Collar Northing (Grid):	400	**Casing Capped:**	Yes	**Dates Logged:**	May 11-12, 2010
Collar Eastings (UTM Z16N83):	424881.48	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583553.86	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	347.63	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/10/2010		
Inclination:	-45	**Hole Completed:**	05/11/2010	**Comments:**	
Final Depth (m):	135	**Water Source:**	Beaver Pond		
Claim No:	3003349	**Overburden:**	8.55 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
3	-45.6	180	45	-44.7	180
6	-45.7	180	48	-44.7	179.9
9	-45.6	180	51	-44.7	179.9
12	-45.4	180.1	54	-44.7	179.9
15	-45.2	180.1	57	-44.7	179.9
18	-45.1	180.2	60	-44.5	179.8
21	-45	180.2	63	-44.6	179.8
24	-45	180.1	66	-44.7	179.7
27	-45	180.1	69	-44.5	179.7
30	-45	180	72	-44.5	179.6
33	-45	180	75	-44.6	179.6
36	-44.9	180	78	-44.5	179.6
39	-44.9	179.9	81	-44.5	179.6
42	-44.9	179.9	84	-44.5	179.7

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
87	-44.4	179.6			
90	-44.4	179.6			
93	-44.5	179.7			
96	-44.4	179.6			
99	-44.4	179.6			
102	-44.4	179.6			
105	-44.3	179.7			
108	-44.2	179.8			
111	-44.2	179.9			
114	-44.1	180			
117	-44	180			
120	-44	179.8			
123	-43.9	179.9			
126	-43.8	179.9			
132	-43.7	180			

LOGGED BY: A. PETERSON

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 1 OF 12

PROJECT Junior Lake | Location: Lamaune — Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault ⊥⊥⊥ Breccia △△△ Foliation ⌒△⌒ Shearing ~~~~ Jointing □ Cleavage ⌒⌒

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
0	OB	Collared in boulders of granite + scds, 5B14. Reliable core starts at 8.55 m, Casing to 9 m, core grinding to 9.75. Oxidation on fractures to 9 m.						
8.55						8.55		
9	5B14	Dark brownish grey wacke to 50-60% chert. The wacke is fg, str foliated, 1-5% fg gt locally, Str bi content, locally wk to mod ser alt, 2-3% cm qtz vts // to Sh. The chert/sil is med grey. The unit is folded and sheared to bedding @ 0-10° to		Bd 30 @ 10 m F40 @ 11 m	5-10% Po in str and sm bands, 1% Py in fractures. 11-12 m 20% Po in wacke	596871 10.05 596872 11.50 596873		
12								

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 2 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 25/11/2010

Hole No. 1110-140 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
12						596873 12.50		
13	SBM	Continued from previous page...				596874 14.00		
14 14.00		CONTACT SHARP @ 50° tca						
14		Medium green, mg, non to wk foliated, locally strongly foliated, wk cb alt of matrix, 3-5% qtz-cb veining. In sh zones (str foliation) the unit has ≤ 60% veining and high biotite content.		F30 @ 15m	Tr ds Po + Py.	596875 15.25		
15		14.30-14.75 m: Inclusion of SBM from unit above, ½ core, folded w/ fold axis // tca.			14.60-14.85 m: 1.5-2.0 cm qtz-cb vt @ 25° tca.			
16								
17				F55 @ 18m	17.22-17.36 m: 3.5 cm qtz-cb vt x-cut foliation @ 25-40° tca.			
18								
19	9C							
20				F50 @ 21m		21.00		
21		21.55-23.55 m: 40-45% sh'd qtz-cb veining ≤ 6 cm @ 20-50° tca, 10-20% bi patches at vn margins. ≤ 5% Py + Po in veinlets.				596876 22.30		
22								
23				F20 @ 24m		596877 23.60		
24								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
24		Continued from previous page						
25					25.70 m: 1 cm qtz-cb vt @ 32° tca.			
26				F55 @ 27m				
27								
28								
29	QC			F15 @ 30m				
30								
31				F47 @ 31.6m				
32								
33								
34								
35				F10 @ 36m	35.40-35.80m: 0.5-7 cm folded qtz-cb vn, white to med grey, 11 tca.	35.00 596878 36.00		
36								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
36		Continued from the previous page						
37								
38				F45 @ 39m	38.40-39.70 m: 60% light grey patchy wk cb+sil alt, 10% dk grey qft vts ≤ 4 cm. Two 5 mm bands mt, 39.23-39.29 m @ 35° tca. Tr gt at vt margins.	38.30		
39			mt			596879 39.80		
40		40.25-41.00m is a large rubble zone.						
41	9C	41-45 m the box was dropped.		F40 @ 42m				
42								
43								
44				SZ 20 @ 45m	44.45-45.60 m: 30-40% bi, 10% Sh'd qft-cb vts ≤ 5 cm @ 40-45° tca. Tr to 1% Po in veining.	44.45		
45						596880 45.70		
46								
47								
48								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 5 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
48		Continued from the previous page						
49								
50				F70 @ 51m				
51					51.85 m: 1.5 cm med grey qtz-cb vt @ 35° tca.			
52	9C							
53				F60 @ 54m				
54								
55					55.25 m: 1 cm beige qtz vt @ 55° tca w 2 cm sil. alt halo.			
56				F60 @ 57m				
57								
58								
59				F55 @ 60m				
60								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
60		Continued from previous page						
61		61.26-61.88m: 9T dyke, vfg, med green, 5hp cc @ 25-30° (upper) and 10-20° tca (lower).	9T					
62		62.07-62.40m: Similar to 61.26m w ctc's @ 35° (upper) + 15° tca (lower)	9T	F60 @ 63m	62.60m: 2.5 cm qtz-cb vt x-cut @ 62° tca.			
63								
64								
65	9C			F50 @ 66m				
66								
67					67.60-68.05m: 8 cm qtz vn, lt grey, wk sh'd wall rock, 0-20 tca. Trace Py.	67.50		
68				F60 @ 69m		596881		
69		69.00-69.22m: Moderate fracture zone w cb cement, 20% qtz-cb veining as offshoots of larger vein at 69.22m.	Qtz vn	V70 @ 69.22m	69.22-69.70m: White qtz vn, ≤20 cm wide, 30 cm downhole offshoot ~// to CA; 2/3 core. Vn @ 70 tca.	69.00 596882 70.00		
70								
71				F60 @ 72m				
72								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
72		Continued from previous page						
73								
74		From 72.0 m to 76.4 m grain size gradually decreases from mg to vfg. At 76.4m there is a sharp contact between vfg 9c above and mg/cg 9c below. CTC @ 30° tca.						
75								
76				F70 @ 77m				
77	9C							
78								
79								
80				F65 @ 81 m				
81					81.27-81.65m: 60% sheared white to lt grey qft vn @ 50° tca w Tr Py + Po, minor cb.	81.00		
82		82.63-82.9° m: Fg mafic dyke, dk med green, @ 85° tca.				5968832 82.00		
83				F60 @ 84m				
84								

Landore Resources Canada Inc.		DIAMOND DRILL HOLE LOG SHEET	PAGE 8 OF 12
PROJECT Junior Lake	Location: Lamaune	Fault ⊥⊥⊥ Breccia △△△ Foliation △	Date 05/11/2010
Hole No. 1110-140	Azi: Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
84		Continued from previous page						
85								
86		85.77-86.09 m Mafic dyke, vfg, shp ctc @ 25 (upper) + 0-30 tca (lower)						
87								
88								
89	9C			F65 @ 89m				
90								
91								
92					92.35-92.44 m: 2 cm qtz vt @ 55° tca w 8 cm beige mod sil alt halo @ 55° tca			
93				F65 @ 94 m				
94								
95					95.11 m: 1 cm qtz-cb vt @ 47° tca			
96								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 9 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Ni	Cu
96								
97	9C	Continued from previous page			97.86m: 3.0-3.5 cm yellowish qft clb vt @ 60° tca.	97.00		
98		CONTACT SHARP @ 70° tca		F65 @ 99m		596884 98.22		
99	2Fgt	Dark green and grey, fg to mg, wk to mod sil alt (pervasive throughout), 25-30% fg gt ≤1 mm mostly along fl, 1-2% gt cum bands ≤ 1.5 cm (pink). 1-3% qft veining mainly in mm qft str, med to dk grey. Veining @ 50-70° tca. Moderate foliation.			Tr to 1% ds Po (5% locally), tr ds Cp + Py.	596885 99.50		
100					100.11-100.25m: Sh'd greyish to yellow qft vt @ 70° tca.	596886 101.00		
101								
102						596887 102.50		
103				F65 @ 104m		596888 104.00		
104					104.61m: 3.5 cm lt grey qft vt @ 70° tca w 5% Po.			
105						596889 105.50		
106						596890 107.00		
107								
108						596893		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 10 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/11/2010

Hole No. 1110-140 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
108		c+d		F60 @ 109m		596893 108.50		
109	2Fgt					596894 110.00		
110								
111						596895 111.50		
112					112.75-113.35m: wk clo bleaching, 4% gt, med grey.	596896 113.00		
113				F40 @ 114m				
114						596897 114.50		
115						596898 116.00		
116		116.10-116.50m: Rubble zone		F40 @ 117m				
117					5% ds mt locally from 116 to 118	596899 117.50		
118					118.58-120.55m: 40% patchy mod Sil alt, patches have 60% gt ≤2mm	596900 119.00		
119				F50 @ 120m		596901		
120								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 11 OF 12

PROJECT Junior Lake | Location: Lamaune | Date 05/12/2010

Hole No. 1110-140 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
120		CGR				596901 120.50		
121	2Fgt					596902 122.00		
122				F55 @ 122.7m				
123						596903 123.50		
123.50		CONTACT SHARP @ 55 tca						
124		Dark med green, fg to vfg, non foliated, 1-2% qtz-cb str ≤2mm @ 40-60 tca.			Tr Po, ≤1% in stringers.	596904 125.00		
125								
126				F40 @ 127m	126.65-126.75m: 15% Py fracture fill in numerous fracts @ 45 tca.	596905 126.50		
127	9T/QC	127.84-128.08m: 2Fgt, dark green w mod sil, str foliation, 20% fg qt ≤2 mm.				596906 127.50		
128						596907 128.50		
129								
130				F50 @ 131m				
131								
132								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET			PAGE 12 OF 12		
PROJECT Junior Lake	Location: Lamaune		Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △			Date 05/12/2010		
Hole No. 1110-140	Azi:	Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐			ASSAY RESULTS		
Depth 1:100	CODE	**LITHOLOGY**	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
132		a.d.						
133	QT/QC							
134								
135		END OF HOLE : 135 m						

DDH 1110-140

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
596871	8.55	10.05	1.5	1110-140		201041942	192	<15	<10		
596872	10.05	11.5	1.45	1110-140		201041942	20	<15	<10		
596873	11.5	12.5	1	1110-140		201041942	18	<15	<10		
596874	12.5	14	1.5	1110-140		201041942	13	<15	<10		
596875	14	15.25	1.25	1110-140		201041942	17	<15	12		
596876	21	22.3	1.3	1110-140		201041942	14	<15	<10		
596877	22.3	23.6	1.3	1110-140		201041942	17	<15	<10		
596878	35	36	1	1110-140		201041942	18	<15	11		
596879	38.3	39.8	1.5	1110-140		201041942	27	<15	<10		
596880	44.45	45.7	1.25	1110-140		201041942	15	<15	<10		
596881	67.5	69	1.5	1110-140		201041942	17	<15	<10		
596882	69	70	1	1110-140		201041942	13	<15	<10		
596883	81	82	1	1110-140		201041942	33	<15	<10		
596884	97	98.22	1.22	1110-140		201041942	32	<15	11		
596885	98.22	99.5	1.28	1110-140		201041942	34	<15	<10		
596886	99.5	101	1.5	1110-140		201041942	275	<15	<10		
596887	101	102.5	1.5	1110-140		201041942	247	<15	<10		
596888	102.5	104	1.5	1110-140		201041942	**2145**	<15	<10		
596889	104	105.5	1.5	1110-140		201041942	**2215**	17	<10		
596890	105.5	107	1.5	1110-140		201041942	109	<15	<10		
596891				1110-140	Standard G901-13	201041942	1129	<15	<10	Pass	
596892				1110-140	Blank	201041942	<5	<15	<10		
596893	107	108.5	1.5	1110-140		201041942	32	<15	<10		
596894	108.5	110	1.5	1110-140		201041942	249	<15	<10		
596895	110	111.5	1.5	1110-140		201041942	308	<15	<10		
596896	111.5	113	1.5	1110-140		201041942	129	<15	<10		
596897	113	114.5	1.5	1110-140		201041942	199	<15	<10		
596898	114.5	116	1.5	1110-140		201041942	158	<15	<10		
596899	116	117.5	1.5	1110-140		201041942	205	<15	<10		
596900	117.5	119	1.5	1110-140		201041942	242	<15	<10		
596901	119	120.5	1.5	1110-140		201041942	15	<15	<10		
596902	120.5	122	1.5	1110-140		201041942	18	17	<10		
596903	122	123.5	1.5	1110-140		201041942	17	19	<10		
596904	123.5	125	1.5	1110-140		201041942	15	<15	<10		
596905	125	126.5	1.5	1110-140		201041942	18	<15	<10		
596906	126.5	127.5	1	1110-140		201041942	13	<15	<10		

2.18g/t Au
over 3m
102.5-105.5m

0.50g/t Au
over 19.5m
99.5-119m

DDH 1110-140

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
596907	127.5	128.5	1	1110-140		201041942	11	<15	<10		

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-141	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424906.27
	Northing	5583466.97
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	117
Overburden Depth (metres)	6.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

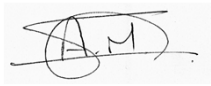
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-141				
Collar Eastings (Grid):	11700	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	314	**Casing Capped:**	Yes	**Dates Logged:**	May 12, 2010
Collar Eastings (UTM Z16N83):	424906.27	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583466.97	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	346.9	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/11/2010		
Inclination:	-45	**Hole Completed:**	05/12/2010	**Comments:**	
Final Depth (m):	117	**Water Source:**	Beaver Pond		
Claim No:	3003349	**Overburden:**	6.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
6	-43.8	180	48	-43.9	180.5
9	-44.2	180	51	-43.9	180.5
12	-44.2	180	54	-43.8	180.6
15	-44.2	180.1	57	-43.7	180.6
18	-44.1	180.1	60	-43.7	180.6
21	-44.2	180.1	63	-43.7	180.6
24	-44.1	180.2	66	-43.7	180.6
27	-44.2	180.2	69	-43.7	180.5
30	-44.1	180.2	72	-43.6	180.5
33	-44	180.2	75	-43.6	180.5
36	-44	180.3	78	-43.6	180.6
39	-44	180.4	81	-43.5	180.6
42	-44	180.4	84	-43.4	180.7
45	-43.9	180.4	87	-43.3	180.7

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
90	-43.3	180.7			
93	-43.3	180.7			
96	-43.3	180.6			
99	-43.2	180.7			
102	-43.1	180.6			
105	-43.1	180.6			
108	-43	180.5			
114	-42.8	180.6			

Record

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF

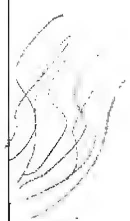
PROJECT Junior Lake | Location: Lamaune | Date May 12 14

Hole No. 1110-14-1 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
3	C	Core begins 3.5m.						
4	casing	Broken gabbro some small boulders						
5								
6	6.0							
	9C	Fg mg weak to non foliated massive gabbro			tr po disc locally			
7		Light green med green w a slight tinge						
8		Locally Silicified up to 5%						
		TV - 2% carb/qtz vlts + am stringers.						
9		@ 9.10 m 3cm qtz vlt. Slo carb overprinting. qtz light + beigh-white and blocky - contacts sharp w chlorite on margins		V 320 @ 9.10m				
10								
11		@ 12.79 - 1cm C/qtz vlt		f 60 @ 11.3				
12								
13								
14								
15								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 2 OF
PROJECT Junior Lake — Location: Lamaune	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. 11C-141 — Azi: — Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
15	9t							
16		@16.93 1cm q/c vll with varied margins and up 12% sericite alteration in wall rock either side 3cm		V 40° @17.50°				
17		@17.77 2cm carb/qtz with chloritic margins		V 15° @17.77				
18								
19								
20								
21								
22								
23								
24		@24.0 4cm qtz vein - white no mineralization chloritic margins. 24.40-26.20 - Shear Zone Strongly deformed and infilled up to 35% carb/qtz Carb flooding is reworked textured and shearing is low angle (formed convolutions and distorted bedding). Locally ac in biotite up to 15% as 2cm or less patches		S 12° @25.0		24. 546908		
25				S 11 @25.50		25.20 546909		
26				S 17° @26.0		26.20		
27								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 3 OF
PROJECT Junior Lake Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date
Hole No. 1110-141 Azi: Dip:	Shearing ~~~~ Jointing ⊓ Cleavage ⊔	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
27	9C	27.60 - low angle 1cm carb vlt						
28		@28.0 - 1cm carb patch ... margins						
29		28.85 - 1cm carb vlt sharp margins.						
30								
31	31.22	C sharp		C 61		31.22		
	2F 31.75	Me green Fg-mg strongly fol amphibolite ≤5% qtz vlt + stringers bt ≤10% sericite ... C sharp		@31.22	Tr po diss locally	596910		
32	2Fgt	med green Fg strongly foliated gt amphibolite gt 15 Fg up to 15% Locally cumulated up to 30% locally biotite up to 10% - cross cut by Tr-20% qtz vlt / carb		f 50° @33	2-3% diss po along fol planes ē Tr cpy	31.75 596911 32.36		
33	33.36	C sharp		C 47		596912 33.36		
34	9C	Sharp contact to aphanitic gabbro (possibly dike) med green weak to non foliated increasing in grain size Fg-mg down hole.		@33.36 f 44° @34	Tr po locally diss.			
35								
36		2-3% carb/qtz vlts + stringers						
37		33.88 - 34.27 - Segment of strong foliation (possibly a shear) infilled ē carb up to 8% ē associated qtz biotite up to 15%						
38		38.58 - 39.15 low angle carb flooding up to 10% as well as small fractures strongly sericitic up to 15%		F 28		38.5		
39		below 39.15 is aphanitic gabbro - so this likely reflects an intra unit contact		@39.		596913 ↓	↓	

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 111c-141 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
39	qc					39.5		
40								
41								
42								
43								
44		44.27 1cm low angle qtz ± gt 47.66 1cm qc vn						
45								
46								
47								
48		48.36 - 49.39 Talc flooding upto 25%			From approx 36.25 - 57.56 Fg aphanite	48 546 9:41 49.5		
49		49 - 49.410 Same as above curb/gt stringing upto 25% no mineralization						
50								
51								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET			PAGE 5 OF
PROJECT Junior Lake	Location: Lamaune		Fault ⊥⊥⊥⊥	Breccia △△△	Foliation △	Date
Hole No. 11lc-141	Azi:	Dip:	Shearing ~~~~	Jointing □	Cleavage ⌐¬	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
51	gc	cont 57.56 – 60.50 – mg gabbro sharp cont. at above and below to aphanitic fg gabbro						
52								
53								
54								
55								
56								
57								
58								
59								
60								
61								
62								
63								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 110-141 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
62	mc							
63								
64				f 48 @65				
65								
66								
67		67.44 – 68.27 mg gabbro Sharp contacts upper and lower						
68				f 50 69				
69								
70		70.12 - 70.24 sharp contact to mg gabbro segment.						
71		70.42 2% carb stringers over 3 cm						
72								
73								
74								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-141 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
74	qc	cont				74		
75		74.58 - 74.68 - carb flooded patch up to 4/5%				75.5		
76		75.22 - 2 cm chloritic altered carb vn.				76		
77		75.88 - 76.10 - carb flooded up to 60% - white margin				77		
78		76.51 - 2cm carb vn sharp contacts				78.5		
79		76.95 - carb flood up to 4cm up to 35%						
80		77.23 - 5 cm carb flood up to 25%						
81		77.48 - 78.76 - mg gabbro w sharp contacts						
		78.37 2cm carb vn		f so @78.37				
82		79.16 - 79.30 - mod foliated segment w up to 8% carb stringers throughout						
83		83 - 83.55 - rubbled core		fsc @83.70				
84		86 - 86.30 - rubbled core						
85								
86								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 8 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 11W-141 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
86	9C					86		
87		86.31 – 86.70 – carb flooded zone up to 30% with chloritic margins (sericite ~20 ≤ 10%)			86.31-86.70 – Tr py disc locally	Carb-1		
		87.30 – 2cm carb vlt		f 50 @ 87		87		
90		90.10-90.60 – carb flooding up to 15% & strongly chloritic margins			90.10-90.60 – black-grey shiny blady very fine grained likely Sphalerite up to 3%			
91				f 118 @ 91				
93		93.20 – 93.50 – rubbled core		f 50 @ 93				
96		med green sungiy foliated chert-gt-amphibolite formation chert & light grey and forms bands up to 3 cm amphibolite is fine grained & gt ≤ 20% - locally cross cut by up to 3% carb vlts and floods po up to 15% as band and blebs ≤ 1.5cm lower contact gradational						
97	97.443	C sharp				97.40		
	SBS					SA6919		
100						97.90		

97.89 SAlmt

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 9 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 1110-141 / Azi: / Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY (cont)	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
98–100.58	SAImt	grad contact to excellent quality Iron formation. Finley banded/laminated w inter bedded T4 Mt up to 1cm up to 30% w beige grey chert up to 5%. Locally inclusions of SBS. 100.58 c grad	f 50 @100	Po as bands conformable to bedding up to 5%. Local inclusions of SBS have up to 15%. – locally Tr cpy diss	100.58		
100.58–102	SBS	Chert-gt-amphibol fe – continuation of above chit though increasing in pelitic content proximal to lower contact. 102 c grad.	f 48 @101.50	Po as bands and small floods up to 1.5 cm up to 15% throughout, Tr py + cpy diss	546920 102		
102–109.95	6p	Med grey finley laminated strongly foliated meta pelite. Locally biotite up to 20% (often coarse grained). Locally gt up to 5% ≤5%. Locally graphitic up to 5%–8%. 3% carb vlts crosscutting. 103.17–104.10 graphitic up to 8%. 106.30–106.80 – graphitic up to 5-8%. 109.95 c sharp	f 50 @104 f 52 @107	Po locally up to 20%, ave 10% or less as blebs bands and network floods ≤ 2 cm. Py Tr – 3% throughout associated w po. Tr cpy locally diss	546921 103.5 546922 105 546923 106.5 546924 108 546925 109 546926 109.95		
109.95–110	9C	med. green non to weakly					

Margin depths: 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 10 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-1411 Azi: Dip:

Date

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌐¬

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY 1110 - 1411	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
111	qC	Sharp contact to fg red grey weak to mod foliated gabbro.			Tr diss. po locally			
112		2-3% qtz + lits crosscutting						
113		111.51 - 8cm patch of carb alteration w/ whispy margins		fSC				
114		113.21 - carb patch 20% whispy margins		@114				
115								
116								
117								
	117.00 EOH							

DDH 1110-141

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
596908	24	25.2	1.2	1110-141		201041943	12	<15	<10			
596909	25.2	26.2	1	1110-141		201041943	10	<15	<10			
596910	31.22	31.75	0.53	1110-141		201041943	19	<15	<10			
596911	31.75	32.36	0.61	1110-141		201041943	107	<15	<10			
596912	32.36	33.36	1	1110-141		201041943	86	<15	<10			
596913	38.5	39.5	1	1110-141		201041943	14	<15	<10			
596914	48	49.5	1.5	1110-141		201041943	10	<15	<10			
596915	74	75.5	1.5	1110-141		201041943	10	<15	<10			
596916	75.5	77	1.5	1110-141		201041943	11	<15	<10			
596917	77	78.5	1.5	1110-141		201041943	10	<15	<10			
596918	86.3	87	0.7	1110-141		201041943	18	<15	<10			
596919	97.4	97.9	0.5	1110-141		201041943	26	<15	<10			
596920	100.58	102	1.42	1110-141		201041943	27	<15	<10			
596921	102	103.5	1.5	1110-141		201041943	13	<15	<10			
596922	103.5	105	1.5	1110-141		201041943	13	<15	<10			
596923	105	106.5	1.5	1110-141		201041943	13	<15	<10			
596924	106.5	108	1.5	1110-141		201041943	10	<15	<10			
596925	108	109	1	1110-141		201041943	8	<15	<10			
596926	109	109.95	0.95	1110-141		201041943	10	<15	<10			
596927				1110-141	Standard PM432	201041943	1980	<15	<10	Pass		
596928				1110-141	Blank	201041943	<5	<15	<10			

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-142	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424810.36
	Northing	5583563.98
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	102
Overburden Depth (metres)	12.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

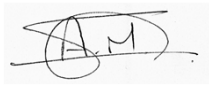
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-142				
Collar Eastings (Grid):	11575	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	365	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	424810.36	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583563.98	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	354.86	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/12/2010		
Inclination:	-45	**Hole Completed:**	05/13/2010	**Comments:**	
Final Depth (m):	102	**Water Source:**	Beaver Pond		
Claim No:	3003349	**Overburden:**	12.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
0	-44.7	180	42	-44.4	180.5
3	-44.8	180	45	-44.3	180.5
6	-44.8	180.1	48	-44.3	180.5
9	-44.8	180.1	51	-44.3	180.5
12	-44.7	180.1	54	-44.2	180.5
15	-44.7	180.2	57	-44.3	180.5
18	-44.7	180.3	60	-44.2	180.6
21	-44.6	180.3	63	-44.2	180.6
24	-44.6	180.3	66	-44.2	180.6
27	-44.6	180.4	69	-44.1	180.6
30	-44.5	180.4	72	-44.1	180.6
33	-44.5	180.4	75	-44.1	180.6
36	-44.4	180.4	78	-44.1	180.6
39	-44.5	180.4	81	-44.1	180.6

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
84	-44	180.7			
87	-44	180.7			
90	-44.1	180.7			
93	-44	180.7			
99	-44	180.8			

Record

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. MF-04-142 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
11	Casing 12.8	Casing to 12 m composed of boulders and rubbled core of tonalite, granite, and gt-amphibolite.						
12								
13	2F gt	Reliable core begins @ 13.0m med green strongly foliated Fine grained - medium grained gt amphibolite gt is Fg - mg up to 15% bio fit up to 10% throughout locally crosscut by 2-3% ≤1 cm carb/gtz stringers + vlts.		f48 @13	Po up to 5% throughout as bands ≤1m or proximal to carb/gtz vlts. Py associated w/ po up to 3%.	13		
14						S96920		
				f50 @15	@15.16 3 cm carb patch w/ up to 10% py + 5% po as small blebs.	14.5		
15	15.75	c grad				S96930 15.75		
16	2F	gradational contact to Fg med green strongly foliated amphibolite w/ rare gt.			Po Tr 0.1-3.5 locally			
17		Locally bi up to 10% Locally cross cut by 3-5% carb/gtz stringers + vlts		f50 @17				
18	18.40	foliation decreasing towards contact c grad.						
19	2A/2F (ag?)	med green Fg evenly to non foliated granite. Biennic flow or possibly a weak foliated variation of the amphibolite or even gabbroid - though unlikely based on grainsize + colour.			Tr po 0.1-3% locally			
20				f52 @21	17.14 17.57 18.92 1cm c/g vlts			
21		Locally brittle up to 10% Locally up to 3% carb/gtz vlts and stringers						
22				f48 @23				
23								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. LLC-142 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
23	2A/F							
24								
25		25.68 - 25.60 : sericitic alteration patch up to 8%		f 50 @ 26				
26		26.77 1cm carb/qtz vlt.						
27								
28				f 48 @ 28				
29								
30								
31				f 48 @ 32				
32								
33		33.60 - 34.21 : locally sheared or segment of foliated 2mm infilled carb up to 8%		555	33.60 - 34.21 - sheared green pc + py up to 30% as banding with networked texture vein	33.80 546931		
34				@ 34		34.27		
35								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-142 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
35	35.43 2A/2F	3 C sharp		C 48		35.43		
36	2Fg1	mod to dark green strongly foliated Fg amphibolite w gl.		35.43 V 115° @36.89	Po up to 8% as blebs or small bands w/in fol planes	546932 36.5		
37		gt ↑ generally Fg - mg up to 20% (malign locally) very fine grained (≤10% overall) and fg cumulates (≤5% overall)			Po w Py (and locally Tr Asp) up to 12% w/in and proximal to carb/qtz veining	546933 38		
38		locally biotite up to 15% ave 10% or less throughout			36.70 - 1.5 cm qtz vlt w Po on margins up to 8% w Tr Asp. diss.	546934 39.5		
39		cross cut by 3-5% carb/qtz vlts locally 5-8%.		f 50 @40	38.92 - 5cm c/q altered patch w up to 10% Po + Tr Py w/in and w/in proximal wall rock	546935 41		
40		Locally silicified up to 5%			39.12 - 2cm qvlt / flood w Po up to 12% w/in. Tr-3% Py associated both small blebs (≤1/2 cm) Tr Asp diss	546 436 42.5		
41		36.89 - 36.97 - white qtz w 15% carb cross cutting sharp contacts						
42		38.29 1cm qtz vlt 38.62 - 1cm qvlt 39.35 - 1cm qvlt			40.27 1/2 cm qtz vlt w Asp + Po on margins up to 1%			
43				f 59 @44	41.90 - 43.30 - deformed area (shear?) infilled w quartz veins w carb as poorly defined vlts and floods up to 20%. In filling qtz flooding ↑ Po up to 10% & w Tr associated Py + Tr diss Asp.	546 937 44		
44		44.51 - 3.5 cm qtz/carb vein w chloritic margins and carb on margins w/in wall rock up to 5% Po + Tr diss Asp within qtz ↑ Po up to 2 cm up to 12%				546946 45.5		
45				f 52 @46	@43 - 1cm qvlt w Asp in proximal wall rock up to 10% diss			
46		@44.05 - 3.5 cm of qtz veins up to 40% Po w/in up to 12%			@43.64 - 1cm qvlt w diss Asp in wallrock up to 4%	546939 47		
47								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-142 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
47	2Fgt	@44.86 - qtz/carb veining up to 30% over 8 cm with po in wall rock up to 10%			@45.66 1cm qtz vlt ± po+py up to 5% and 2% diss Asp in wall rock.	47 SG6 940 48.5		
48				fS2 @49	47.37 1cm qtz vlt with po+py up to 5% and Tr diss Asp in wall rock.			
49		@49.48 - 1cm qtz vlt with py up to 5% and Tr Asp				SG6 941 50		
50		50.53 - 2.5 cm qtz vlt Tr-1% po diss + 5mm silic bands			54.30 2x1.5cm carb/qtz vlts ± po+py up to 5% ± Tr Asp diss	SG6 942 51.5		
51		50.80 - 1.5 cm qtz vlt ± no mineralization		fS3 @52	56.60-56.80 - qtz veining in minor breccia ± carb on margins up to 10% and chloritic altered wall rock margins - Tr-2% py+po diss			
52		51.30 - 3.5 carb patch ± wispy margins				SG6 943 53		
53						SG6 944 54.5		
54								
55						SG6 945 56		
56								
57		57.22 - 8 cm bright white sharp contacted qtz vein ± no mineralization				SG6 946 57.5		
58						SG6 947 59		
59								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 5 OF
PROJECT Junior Lake Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 1116-142 Azi: Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY con't	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
59–60	2Fgt	60.87 - 1.5 cm q/c vlt.			From 60 - 68 tension gashes and carb stringers have increased to about 10%.	59. 546 946 60.5		
60–61		61.66 - 3 cm patch of silica flooding up to 10% c Tr diss po + Tr diss Asp.		f 560 @61				
61–62		61.98 - 1 cm q vlt 62.20 - 2 cm q/c vlt 62.90 - 2 cm q/c vlt			62.86 2.5 cm qtz vlt c varied contacts and carb on margins with po up to 15%	546 951 62		
62–63				f 40° @63		546 952 63.5		
63–64				f 320 @64				
64–65		63.7 3 cm low angle qvlt c carb overprinting up to 20% c secondary fractures - margins are chloritic - Tr. po only				546 953 65		
65–66						546 954 66.5		
66–67		66.60 8 cm patch of carb with whispy margins		f 45 @67				
67–68					67.90 5 cm patch of silicification up to 15% c py up to 15% within as diss and small blebs c Tr diss asscociated po.	546 955 68		
68–69								
69–70				f 48 @70		546 956 69.5		
70–71						546 957 71		

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 6 OF

PROJECT Junior Lake | Location: Lamaune

Date

Hole No. 110-142 Azi: Dip:

Fault | Breccia | Foliation | Shearing ~~~~ | Jointing | Cleavage

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
71	2Fsi				71 / 596 958 / 72.5		
72		72.12 2cm c/q vlt w sharp contacts	f 50 @ 73				
73		73.40 2cm c/q vlt; 73.75 1cm low angle c/q vlt			596 959 / 74		
74					596 960 / 75.5		
75		75.55 - 75.71 4cm Low angle carb flooded / qtz vlt/patch possibly infilling shear, po on margins up to 4%	f 45 @ 76				
76		76.54 - 3.5cm carb/qtz vlt			596 961 / 77		
77					596 962 / 78.5		
78			f 48 @ 79				
79		79.70 5cm patch of carb with wispy margins			596 963 / 80		
80			f 50 @ 81		596 964 / 81.5		
81			f 52 @ 82	82.63 2cm c/q vlt w po blebs and bands up to 5%			
82		82.25 [illegible]			596 965 / 83		
83							

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 7 OF
PROJECT Junior Lake · Location: Lamaune	Fault ⊥⊥⊥⊥ · Breccia △△△ · Foliation	Date
Hole No. 1110-142 · Azi: · Dip:	Shearing ~~~~ · Jointing · Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
83	2tgt	gradational lower contact to amphibolite - contact is decreasing gt content and size - decrease begins roughly at 84.0 m.			@83.57 4cm carb/qtz v/t. - Sharp contact	83		
84				S15 @84.20	84.20 local shear over 20 cm - 3 cm wide infilled with 30% carb	596 966		
						84.5		
85	85.77	c grad				596 967		
						85.77		
86		med green strongly foliated fine grained amphibolite to n gt.			Tr po diss locally			
87		Locally biotite up to 15% ave 10% or less		f50 @87				
88		Locally carb v'ts + stringers up to 8% ave 3-5%						
89		87.0 - 67. 12-25% c/g [illegible]						
90		87.90, 88.17: 3-5cm patches of v carb [illegible] margins		f48 @90				
		90.68 3.8cm q/carb Sharp contacts						
91		90-91.00 15% carb stringers [illegible]						
92								
93				f52 @93				
94								
95								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 8 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-142 Azi: Dip:

Date

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌐¬

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
95	2c							
96								
97				fsi @98				
98		98.44: 4cm qtz vein with chlorite margins and wall rock alteration.						
99								
100				f48 @101				
101								
102								

DDH 1110-142

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
596929	13	14.5	1.5	1110-142		201041944	104	<15	<10		**0.40g/t Au**
596930	14.5	15.75	1.25	1110-142		201041944	400	16	<10	→	**over 1.25m**
596931	33.7	34.27	0.57	1110-142		201041944	14	<15	<10		14.5-15.75m
596932	35.49	36.5	1.01	1110-142		201041944	278	24	<10		
596933	36.5	38	1.5	1110-142		201041944	425	<15	<10		**0.38g/t Au**
596934	38	39.5	1.5	1110-142		201041944	615	<15	<10		**over 7.01m**
596935	39.5	41	1.5	1110-142		201041944	321	<15	<10		35.49-42.5m
596936	41	42.5	1.5	1110-142		201041944	246	<15	<10		
596937	42.5	44	1.5	1110-142		201041944	126	<15	<10		
596938	44	45.5	1.5	1110-142		201041944	121	<15	<10		
596939	45.5	47	1.5	1110-142		201041944	42	<15	<10		**0.21g/t Au**
596940	47	48.5	1.5	1110-142		201041944	213	<15	<10	→	**over 1.5m**
596941	48.5	50	1.5	1110-142		201041944	68	<15	<10		47-48.5
596942	50	51.5	1.5	1110-142		201041944	56	<15	<10		
596943	51.5	53	1.5	1110-142		201041944	133	<15	<10		
596944	53	54.5	1.5	1110-142		201041944	254	<15	<10		**0.20g/t Au**
596945	54.5	56	1.5	1110-142		201041944	122	<15	<10		**over 4.5m**
596946	56	57.5	1.5	1110-142		201041944	224	<15	<10		53-57.5m
596947	57.5	59	1.5	1110-142		201041944	18	<15	<10		
596948	59	60.5	1.5	1110-142		201041944	54	<15	<10		
596949				1110-142	Standard PM434	201041944	1217	<15	<10	Pass	
596950				1110-142	Blank	201041944	<5	<15	<10		
596951	60.5	62	1.5	1110-142		201041944	17	<15	<10		
596952	62	63.5	1.5	1110-142		201041944	104	16	<10		**0.37g/t Au**
596953	63.5	65	1.5	1110-142		201041944	374	<15	52	→	**over 1.5m**
596954	65	66.5	1.5	1110-142		201041944	64	<15	<10		63.5-65m
596955	66.5	68	1.5	1110-142		201041944	30	<15	<10		
596956	68	69.5	1.5	1110-142		201041944	37	<15	<10		
596957	69.5	71	1.5	1110-142		201041944	30	<15	<10		
596958	71	72.5	1.5	1110-142		201041944	21	<15	<10		
596959	72.5	74	1.5	1110-142		201041944	10	<15	<10		
596960	74	75.5	1.5	1110-142		201041944	17	21	<10		
596961	75.5	77	1.5	1110-142		201041944	12	<15	<10		
596962	77	78.5	1.5	1110-142		201041944	38	<15	<10		
596963	78.5	80	1.5	1110-142		201041944	21	<15	<10		
596964	80	81.5	1.5	1110-142		201041944	10	<15	<10		

DDH 1110-142

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB
596965	81.5	83	1.5	1110-142		201041944	18	<15	<10
596966	83	84.5	1.5	1110-142		201041944	16	<15	<10
596967	84.5	85.77	1.27	1110-142		201041944	11	<15	<10

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-143	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424695.47
	Northing	5583747.49
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	201
Overburden Depth (metres)	9.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

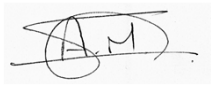
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-143				
Collar Eastings (Grid):	11400	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	503	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	424695.47	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583747.49	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	348.36	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/13/2010		
Inclination:	-45	**Hole Completed:**	05/16/2010	**Comments:**	
Final Depth (m):	201	**Water Source:**	Beaver Pond		
Claim No:	3003441	**Overburden:**	9.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
6	-45.6	180	48	-45.3	180.4
9	-45.7	179.9	51	-45.3	180.4
12	-45.8	179.9	54	-45.3	180.4
15	-45.7	179.9	57	-45.3	180.4
18	-45.7	179.9	60	-45.2	180.4
21	-45.7	180	63	-45.1	180.3
24	-45.7	180	66	-45.1	180.3
27	-45.6	180.1	69	-45.1	180.4
30	-45.6	180.2	72	-45	180.4
33	-45.5	180.2	75	-44.9	180.4
36	-45.5	180.3	78	-44.9	180.5
39	-45.4	180.3	81	-44.8	180.5
42	-45.4	180.3	84	-44.7	180.6
45	-45.3	180.4	87	-44.7	180.6

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
90	-44.7	180.7	192	-43.4	182
93	-44.7	180.7	198	-43.3	182.1
96	-44.6	180.7			
99	-44.6	180.8			
102	-44.6	180.8			
105	-44.5	180.9			
108	-44.5	180.9			
111	-44.4	180.9			
114	-44.4	180.9			
117	-44.3	181			
120	-44.3	181			
123	-44.3	181.1			
126	-44.2	181.1			
129	-44.2	181.1			
132	-44.2	181.2			
135	-44.1	181.3			
138	-44.1	181.3			
141	-44	181.4			
144	-44	181.4			
147	-43.9	181.4			
150	-43.9	181.5			
153	-43.9	181.5			
156	-43.8	181.5			
159	-43.8	181.5			
162	-43.7	181.6			
165	-43.7	181.6			
168	-43.6	181.7			
171	-43.6	181.7			
174	-43.5	181.8			
177	-43.5	181.8			
180	-43.5	181.8			
183	-43.5	181.9			
186	-43.5	181.9			
189	-43.4	181.9			

$ Core)

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 1 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 11lc-143 Azi: Dip:

Date

Fault Breccia Foliation

Shearing Jointing Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
8	Casing 9.0m	Casing to 9.0m - rubble core and boulders of B.f, 2Fg1. and granite						
9	6Q/6P	Reliable core begins at 10.0m med - dark grey green strongly foliated (C bedded/laminated) mafic meta pelite. Unit is Thinly bedded and bedding is laminar and only locally distorted. locally mafic clasts up to 2.5cm (within sequence) (≤5% throughout. locally Sericite interbeds up to 10% roughly 5% throughout Locally crosscut by up to 20% Carb/qtz vlts + stringers Locally gt fg up to (3-5%) ≤3% overall locations		f 34° @11 f 33 @13 f 44 @15 f 43 @16 f 44 @17	Po up to 20% locally as Floods. ≤2cm, but generally as blebs (≤1.5cm) and disseminations along foliation planes Po generally ≤5% throughout Tr cpy only locally Tr cpy - locally.	11.7 S92 861 11 S92 862 12.5 S93 863 14 S92 864 15.5 S92 865 17. S92 866 18 S96 698' 19.50		
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 2 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 11C-143 Azi: Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
20	6a/6p					596969		
21				f 51° @22		596970		
22		@22.02 - 3.4 cm q.v. white - clear - grey chlorite altered wallrock inclusions and margins				22.5		
23				f 32 24		592867		
24		24.10 Q.V - 7.5 cm up to 15% [illegible] sericitic margins + chlorite inclusions of pale green "blobs" ≤ 1.5 cm [illegible] appears to be epidote				24 / 592868		
25				f 53° 26		25.8 / 592869		
26								
27				f 45° 28		27 / 592870		
28						28.5		
29		29.12 - 29.22 cg qt (1-2cm) up to 15% (possibly inclusion of SBS)		f 34 30		592871		
30	30.5	c. sharp		V 37°		30 / 592872		
31	2F/2A	contact is 8cm Q/C vein - white no mineralisation amphibolite is med green fg moderately foliated - strongly foliated locally biotite up to 15% ave 10% or less		@30.50	locally po trace diss crosscut by 2-3% C/Q veins	30.5 / 592873		
32						32		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 3 OF
PROJECT Junior Lake — Location: Lamaune	Fault — Breccia — Foliation	Date
Hole No. 1110-143 — Azi: — Dip:	Shearing — Jointing — Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method: SampleNumber	Ni	Cu
32	2FbA	32.33 - 1.5 cm qvlt w carb up to 100% sharp contacts		f 52 @33		32 – 592 874 – 33.5		
33		32.66 - 33.85 - deformed / distorted bedding						
34		32.95 1cm sericite altered carb vlt.				592 875 – 35		
35				f 53 @36		592 876 – 36.5		
36		36.30 10cm patch w chlorite alteration up to 15% w Tr-1% cubic/bss and small blebby po tr carb infills up to 8%.						
37						592 877 – 38		
38		38.38 1cm c/q vlt w sharp contacts		f 50 @39		592 878 – 39.5		
39								
40						592 879 – 41		
41						592 880 – 42.5		
42				f 48 @43				
43		43.15 2.5 cm qvlt w up to 15% carb alteration on margins. 43.68 3cm qtz carb vlt/patch				592 883 – 44		
44								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 4 OF

PROJECT Junior Lake | Location: Lamaune

Date

Hole No. 1110-143 Azi: Dip:

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
44	2F/2A	From roughly 43.5 m and continuing down hole foliation decreases from strong to moderate to weak to almost none over several meters - grain size also				44 S92 4841 45.5	44	
45				f S2 @47				
46						S92 8845 47		
47								
48		48.53 5cm qtz vlt ± chlorite altered margins and 2% po within		f S0 @49		S92 8846 48.5		
49		51.23 - 3cm carb patch ± wispy margins				S92 8847 50		
50								
51				f S2 @51		S92 8848 51.5		
52						S92 8849 52.5		
53	53.2m	c grad.				S92 8850 53.20		
54	SBS ± SA1mt	Gradational contact to chert-cal-amphibolite formation chert is medium to light grey up to about 30% gt B cg up to 2cm within fg strongly foliated medium green amphibolite gt B generally up to 10% ± amphibolite where it is up to 35% locally scarce up to 10%		f43 @54	Inclusions of excellent quality Brt up to 25% ± 1m Limit as ≤ 5cm segments ± up to 30% Tr mt Po B bands and blebs up to 15% locally as well as ≤ 5 semi-massive blebs up to 2cm ≤ 5% overall	S96971 54.70		
55						S96972 56.20		
56								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 5 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-143 — Azi: — Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (con't)	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
56	SB5 to 56.20	c grad				56.20		
57	SA1mT	Gradational contact to excellent quality Bif.			Locally po up to 10% as bands and 5/less but generally 2-3% throughout	592891 57 592892		
58		Chert beds are up to 8cm thick locally altered to amphibolite (up to 30%). 5% overall as well as sericite / grunerite up to 20% - Throughout.		f48 @59	56.20-57. good-ordinary Bif 15% T_1 - 20% T_2 mt	58.5		
59		Mt is generally as T1 bands up to 2cm ave ≤ 1cm generally 30%			57-58 - excellent-good Bif. 20% T_1 - 15% T_2.	592893		
60					58-59 - excellent Bif. 30% T_1 + 15% T_2	60		
61		T2 mt forms locally large segments up to 15-20 cm, 10% throughout		f50 @61	59-60 - excellent Bif 30% T_1 15% T_2	592894		
		generally conformable bedding though locally distorted or folded (sheath folds).			60-61. - excellent Bif, 30% T_1, 10-15% T_2 mt	61.5		
62					61-62 - good-excellent Bif. 25% T_1 - 15-20% T_2	592895		
63					62-63 - good excellent Bif. 20% T_1; 20% T_2	63		
64				f48 @64	63-64 good Bif. 15% T_1 20% T_2 mt.	592896		
					64-65 good Bif. 15% T_1 20% T_2 mt	64.5		
65				f53 @65	65-66.70 good-ordinary Bif 10-15% T_1, 15-20% T_2 mt.	592897		
66	66.70	c grad				66 592898		
67	SB5	Gradational contact to continuation of chert gt. amphibolite. From 66.90-68.73 is amphibolite w no gt and biotite up to 20%		f52 @68	Po 5% as bands and 5/less (≤ 1.5 cm). conformable to bedding.	67.5 592899		
68						↓↓		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-147 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
68	SBS	cont						
69	69.70	c sharp				69 542900 69.7		
	15FR 70.22	light grey-white very soft strongly foliated talc schist up to 15% chlorite		f 45 @ 70	Tr po locally diss (weakly magnetic) unit.	542901 70.22		
70	2F (25F)	c sharp sharp contact to med green FGF strongly foliated amphibolite		f 28 @ 71	Tr po diss locally	542902 70.60 71.35 597973		
71		locally biotite up to 15% ave 5% throughout		f 50 @ 72		542905 72.5		
72		Locally crosscut by 3-4% carb/qtz vlts/stringers				596974 73		
73		70.88 - 71.31 - Sheared (strongly deformed bedding) mottled to carb up to 25% ± Tr diss py				542906 74.5		
74		72.57 - 72.78 - sheared area similar to above mottled to 35% carbonate, Tr py diss locally Tr diss po locally as well		f 52 @ 76		542907 76		
75		@ 74.08 - 1cm carb/qtz vlt				542908 77.5		
76		75.16, 75.56 - 1.5 cm carb/qtz vlt w sharp contacts		f 46 @ 76		542909 74		
77		77.14, 77.76 1cm carb/qtz vlt		f 50 @ 77		542910		
78								
79		79.91 1cm carb/qtz vlt w sharp contacts						
80								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-143 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY cont.	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
80	2F	80.48 - 1cm c/g vn ff. Sharp contacts			80.52 - 2.5cm g/c vn with chloritic margins and trace -20% diss py & lin.	80.5		
81		81.60 - 82.07 - Sheared area infilled with gtz and carb up to 40% with strongly chloritic wall rock inclusions and abundant biotite (±15%) and locally within up to 3% mg gtz - Tr py typical this		fsc @82		81.5 S96975 82.5		
82						82.5 S92 913 84		
83								
84		84.33 - 1cm carb vn in filling fracture.		f 52 @85		S92 913 85.5		
85								
86		86.67 3cm carb/gtz flooding with chloritic margins up up to ~20%				S92 914 87		
87								
88		from roughly 87.5 - 102m carb/gtz vits + stringers and random cracks are ~1% throughout		f 5C @88		S92 915 88.5		
89								
90		90.48 - 90.60 - 1cm sub parallel to core axis c/g vn				S92 916 90		
91				f 46 @91		S92 917 91		
92		91.60 - 10cm patch of shattered core ~1% carb vn & Tr py diss		f53 @92		S96976		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 8 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 11IC-143 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
92	2F	92.60 - 2.5 cm g vlt ± carb sub perpendicular to core axis sharp contacts				92.5		
93		92.43 - 1 cm r/g vlt.		f 48 @ 94		S96 977		
94		93.24 - 4 cm silica vlt/patch with diffuse margins (qtz up to 35%) ± carb on margins Tr po diss ± in vlt & patch				94 S92918		
95						95.5		
96		96.67 - 2 cm g/c vlt		f 50 @ 96		S97 a19		
97	97.26	97.00 - 2cm g/c vlt ± chlorite + matrix				97.20		
98	2Fgt	c grad gradational contact to med-dark green strongly foliated Amphibolite ± gt			Tr py tpo diss locally	S96978 98.2		
99		gt is generally Fg-mg up to 15% as sub rounded individual grains and is locally Co CO.5-1cm ≤ 5%		f 52 @ 100	103.30 - 103.91 - silicified up to 15% ± Tr-1% po.	S96979 99.5		
100		Locally silicified up to 10% ave 8% or less			103.90 - 1 cm carb/qtz vlt ± sharp margins.	S96980		
101		Cross cut by 3-5% carb/qtz ± qtz/carb + qtz + carb vlts and stringers			104.86 - 3.5 cm qtz carb vlt sharp contacts ± Tr - 1% po tpy diss	101		
102		99.50 - 101.40 - Tr - no gt (regular amphibolite) gradational in and out - same area lass up to 5-10% carb/qtz vlts + stringers		f 53 @ 102		S96981 102.5		
103		locally silicified up to 5%				S96982		
104		Locally sericitic up to 5%				104		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 9 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 111 or 143 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY cont.	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
104	2FgT			f 52 @ 105		104 596983		
105						105.5		
106		106.15 1cm carb/qtz vlt 106.82 2cm qtz//carb vlt 107.15 2 x 2.5cm carb/qtz vlts.		f 48 @ 107	107.60 - 3.5 cm qtz vlt with diffuse margins and chlorite lined fractures py ≤ 1% vlt and proximal rock (up to 5-6cm) up to 12% as individual grains and small interconnected fracture fills.	596 984 107		
108		108.92 - 1 cm carb/qtz vlt.				596 985 108.5		
110				f 48 @ 110		596 986 110		
	110.90	C sharp				596987 110.90		
111	2A/2F?	Sharp contact to Fg dark green weakly to non foliated mafic flow or possibly gabbro dike			Tr po ø13s locally	596 990 112.40		
112		Locally biotite up to 5%		S42 @ 113	within sheared section 111.71 only Tr po ≈ Tr py ø13s			
113		Strongly sheared from 112.40 - 117.75 with infilling of qtz/carb up to 5-10% - mtx shear material. Strongly altered to chlorite cemite amphibole and biotite patches.		S 38 @ 114		596 991 113.90		
114				S 30 @ 115		596 992 115.90		
115				S 39 @ 116		596993		
116								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 16 OF
PROJECT Junior Lake — Location: Lamaune	Fault · Breccia · Foliation	Date
Hole No. 110-143 — Azi: — Dip:	Shearing · Jointing · Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
116	2a/2F	cont				116.90		
117		119.86 – 120.25 - Sheared w influx of qtz up to 35% with carb veins up to 20%; tr py + po				596994		
118				f 35 @ 119.		118.40		
119		by 120.40 distinctly 2F vs 2A likely entire zone is 2F and just distorted by shearing; zone represents the transition from 2A to 2F		S 30° @ 120.		596995		
120		@120.34 - Single ...				119.90		
121	120.40 2F/2A	120.84 – 121.22 Sheared zone infilled w carb up to 30% + qtz up to 10%		S 32° @ 121		596996		
122		121.50 - 121.63 - qtz carb vein with flooded margins				121		
123	2	c grad. Med green strongly foliated Fg amphibolite w gt			Tr-2% py + po diss locally	596997		
124		gt is generally mg up to 18% though locally fg porphy... less than 10% overall		f 44 @ 124		122		
125		biotite locally up to 20% ave 5% or less.			@125.85 - 2cm c/q vein with a mod. eu(h)edral 1cm py cubes in direct wall rock ≤ 8%	596998		
126		Locally silicified up to 55%				123.5		
127		Cross cut by qtz/carb vlts + stringers ≤ 3%		f 52 @ 127		596999		
128						125		
						597000		
						126.5		
						597001		
						128		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 11 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-143 — Azi: — Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Sample Number	Ni	Cu
128	2Fst	cont. 126.90 - 1cm carb/qtz v. Sharp contacts. 127.83 - 2.5 cm carb/qtz vlt with [illegible] margins		f45 @128	127.41 - 127.62 Silicified zone up to 5-7% diss py with up to 5%, Tr po	547002 (129.5)		
130					130.36 - 130.52 diss po up to [illegible] with weakly silicified zone.	547 003 (131)		
131					130.90 - 2cm carb/qtz vlt [illegible] Tr-2% diss py.	547 004 (132.5)		
132		132. - 1cm qtz vlt sharp contacts [illegible] up to [illegible] Tr. 2% po diss associated [illegible] py; Chlorite altered fractures						
133				f47 @134	133.20 - 1cm qtz vlt with Flooded margins and py on margins up to 4% + Tr-2% po, diss.	547 005 (134)		
134		133.63 - 2cm c/qtz sharp contacts.			136.13 - hairline Fracture infilled with carb and Fg py up to 5%	547006 (135.5)		
135		131.54 - 1.5cm - 3cm wide qtz [illegible] crosscuts irregularly over core for 10cm						
136		135.65 - 135.90 - Silicified [illegible] up to 5% diss po with up to 3% [illegible] Tr py diss		f52 @137		547 007 (137)		
137		138.23 - 139.37 Sheared and infilled with carb/qtz up to 30% with Tr-2% diss po/py [illegible]				547 008 (138.5)		
138				S38 @138		547009 (139.40)		
139	139.40							
140	2F	↓↓				↓↓		

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PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 11lo-143 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (con't)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
140	2F/2A	red green strongly foliated to weakly amphibolitic volcanic comparable to previous 2A/2F unit brittle up to 20% as including patches up to 3.5cm 140.88 – 143.40 – Strongly Sheared (with segments less strongly Sheared) infilled w carb + qtz up to 35%		S 37° @142 S 42 @143	Tr py diss locally	SA7012 140.90 SA7013 142.14 SA7014 143.3 SA7015 144.22		
144.22								
145	2Fgt	med green strongly foliated Fg gt amphibolite gt 3 mg – Fs up to 15% biotite up to 10% qtz / carb veins + stringers up to 5%		f 48 @146	Tr po + py diss locally	SA7016 145.72 SA7017 147.20		
147.20								
150	2A/2F	Fg med green mafic volcanic 151.30 – 152.05 – med to strongly foliated otherwise mafic is non foliated		f 50 @150 f 46 @151 f 38 @151.1	Tr – 1% locally py diss Tr po diss locally	SA7018 148.70 SA7019 150.70 SA7020 151.5 SA702[illegible]		
152								
153								
154								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 13 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Fo..ation / Shearing / Jointing / Cleavage	Date
Hole No. 1110-145 Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
152	2A1DF	con't grad				152.20		
153	152.20 2lg?	med green Fg-mg strongly foliated gt amphibolite		f 50 @164	Po diss Throughout up to 4% locally 5-8%	547022		
154		cross cut by up to 5% (locally 8%) Carb/qtz stringers + v[illegible]			Tr-1% locally diss Tr py	153.7		
155		[illegible] up to 15% locally ave. 5 [illegible]				547023		
156		154.44 - 154.70 - Sheared zone [illegible] infilling of qtz + carb (≤30%) locally altered to chlorite + muscovite (proximal wall rock has blebs of po up to 2cm, ≤6%)		f 52 @165		155.2 / 547 024		
157		157.20 - 157.40 - Sheared zone with infilled carb + qtz up to 35% sericitic and chlor[illegible] margins po + py [illegible] up to 5% as small blebs and diss.		f 45 @165		156.7 / 547 025		
158		158 158.30 - [illegible]				158.20 / 547 026		
159		158.[illegible] - 5cm qtz patch white, chlorite margins + carb 100 on margins. 158.6 - 1.5x2cm carb/qtz v[illegible] in wispy margins			158.90 - 159.10 - qtz vein with carb + qtz flooding of proximal wall rock up to 10 F/o. diss po up to 4% [illegible] and [illegible] proximal wall rock up to 5cm, Tr diss py	159.70 / 547 027		
160		159.64 - 1cm qtz vlt with po up to 5% [illegible]				161.20		
161		160.47, 160.56, 160.70, 1-2cm qvlt [illegible] varied margins + po up to 5% within [illegible] Tr diss py/r		f 52 @163	159.35 - 159.45 - silicified zone up to 5% [illegible] diss po [illegible] up to 5% [illegible] Tr diss py.	547028 / 162.7		
162		161.45 - 3cm 3cm patch of qtz, sharp margins				547029 / 163.6		

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PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. [illegible] Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	Graphic Log Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
164	2t5t	164.90 - 3 cm c/qtz vlt sharp contacts	f 48 @165		547030		
165		162.60 - 162.68 - vlt/band of megacrystic gt up to 4cm within an amphibolite matrix gt is up to 65% in cg biotite up to 10%			165.00 / 547031		
166					166.5		
167		163.70 - 164.90 - sheared and filled with carb/qtz up to 55% tr - 2% py, po with in sheared zone [illegible] rock.	f 50 @168	168.02 - 1.5 cm qvlt with diffuse margins, po on margins [illegible] up to 10% with 3-5% py [illegible] diss / Asp Tr.	547032		
168		From [illegible] 165 - 167.20 gt [illegible] and [illegible] up to 12%			168		
169		169.34 - 1.5-2 cm qtz vlt with carb sharp contacts no [illegible]		168.33 - 168.43 - qtz carb alt [illegible] 5% with diss and small blebs py up to 3% with tr po diss.	547 033		
170		169.90 - 170.10 - c/q vlt 1 cm wide elongate [illegible] to core axis diss po/py on margins - Tr.	f 43 @171	168.82 - 1cm qtz/carb vlt with po+py within up to 2%.	169.5 / 547 034		
171		171.40 - 171.90 - distorted foliation (minor shearing) zone [illegible] 10% [illegible] vlt (small floods) [illegible] sericite altered margins.			171 / 547 035		
172				173.82 - 1.5 cm qvlt (diffuse margins) with po + py up to 10% on margins.	172.5		
173		174.27 - qtz vlt with carb [illegible] + diffuse contacts 2 cm	f 58 @173		547 036		
174		176.05 - 1 cm qtz/carb vlt with sharp contacts			174.0 / 547 037		
175					175.5 / 547040		
176							

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 15 OF
PROJECT Junior Lake · Location: Lamaune	Fault · Breccia · Foliation	Date
Hole No. 11c-143 · Azi: · Dip:	Shearing · Jointing · Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
176	2Fst					177		
177				f 50 @178		597 041		
178		178.85 – 179.18 [illegible] weak to non foliated non gt segment (possibly a mafic dyke)				178.5		
179						597 042		
180				[illegible] @181		180 · 597 043		
181						181.5		
182						597 044		
183		183.41 - low carb [illegible] white [illegible]		f 47 @184		183 · 597 045		
184					184.4 – 184.25 - Silicified segment up to 5% to Tr-1% diss po	184.5		
185				[illegible] @185		597 046		
186						186		
187		187.64 – 188.10 - Tr to no gt and [illegible] deformed (weakly sheared) Silic[illegible] up to 8% Tr py diss				597 047 · 187.5		
188								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 15 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 11JL-143 Azi: Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
188	2Fgt					597048		
189				fsc @190		189 597049 189.6		
190	190.17	cont				597050 190.17		
191	2F	gradational contact to med green mg-fg strongly foliated amphibolite with no gt			Tr po diss locally	597051 191.67		
192		contact is decreasing abundance of gt to 0		f43 @190.5		542921		
193		Locally biotite up to 15% ave 5-8%				193		
194		Cross cut by 5-8% carb/qtz stringers (.01m?)				542922		
		190-190.73 ground core.						
195		190.33-191.43 Sheared and deformed and infilled with carb + qtz up to 35%, Tr po + Tr py diss w/in deformation zone.		fsc @196		194.5 542923		
196		194.13 1.5 cm c/qvlt w sharp contacts				196 542924		
197		194.90 - 5cm c/qvlt with whispy margins						
198		197.15 vuggy open space carb vlts				197.5 542925		
		198.72 5cm carb/qtz patch with sharp margins		f52 @199				
199		199.95, 200.14, 200.37 2-4cm c/q patches with whispy to sharp margins		f48 @200	200.43 - Fracture with 2/4/1 of carb up to 10% w py up to 8% as small < 1cm euhedral grains.	199 542926 200 542927 201		
201								

201 EOH

DDH 1110-143

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
592861	9.7	11	1.3	1110-143		201042332	28	<15	<10			
592862	11	12.5	1.5	1110-143		201042332	45	<15	<10			
592863	12.5	14	1.5	1110-143		201042332	40	<15	<10			
592864	14	15.5	1.5	1110-143		201042332	18	17	<10			
592865	15.5	17	1.5	1110-143		201042332	13	24	<10			
592866	17	18	1	1110-143		201042332	13	<15	<10			
596968	18	19.5	1.5	1110-143		201041945	37	<15	<10			
596969	19.5	21	1.5	1110-143		201041945	121	<15	<10			
596970	21	22.5	1.5	1110-143		201041945	94	<15	<10			
592867	22.5	24	1.5	1110-143		201042332	13	16	<10			
592868	24	25.5	1.5	1110-143		201042332	14	22	<10			
592869	25.5	27	1.5	1110-143		201042332	17	16	<10			
592870	27	28.5	1.5	1110-143		201042332	20	18	<10			
592871	28.5	30	1.5	1110-143		201042332	35	21	<10			
592872	30	30.5	0.5	1110-143		201042332	34	19	<10			
592873	30.5	32	1.5	1110-143		201042332	23	<15	<10			
592874	32	33.5	1.5	1110-143		201042332	12	16	<10			
592875	33.5	35	1.5	1110-143		201042332	9	27	<10			
592876	35	36.5	1.5	1110-143		201042332	9	<15	<10			
592877	36.5	38	1.5	1110-143		201042332	19	<15	<10			
592878	38	39.5	1.5	1110-143		201042332	12	19	<10			
592879	39.5	41	1.5	1110-143		201042332	38	20	<10			
592880	41	42.5	1.5	1110-143		201042332	8	<15	<10			
592881				1110-143	Standard PM434	201042332	1112	<15	<10	Pass		
592882				1110-143	Blank	201042332	7	18	<10			
592883	42.5	44	1.5	1110-143		201042332	7	<15	<10			
592884	44	45.5	1.5	1110-143		201042332	12	19	<10			
592885	45.5	47	1.5	1110-143		201042332	9	<15	<10			
592886	47	48.5	1.5	1110-143		201042332	6	<15	<10			
592887	48.5	50	1.5	1110-143		201042332	10	<15	<10			
592888	50	51.5	1.5	1110-143		201042332	7	<15	<10			
592889	51.5	52.5	1	1110-143		201042332	16	<15	<10			
592890	52.5	53.2	0.7	1110-143		201042332	7	<15	<10			
596971	53.2	54.7	1.5	1110-143		201041945	61	<15	<10			
596972	54.7	56.2	1.5	1110-143		201041945	31	<15	<10			
592891	56.2	57	0.8	1110-143		201042332	42	19	<10			

DDH 1110-143

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
592892	57	58.5	1.5	1110-143		201042332	26	19	<10		
592893	58.5	60	1.5	1110-143		201042332	41	26	<10		
592894	60	61.5	1.5	1110-143		201042332	34	<15	<10		
592895	61.5	63	1.5	1110-143		201042332	101	24	<10		
592896	63	64.5	1.5	1110-143		201042332	71	<15	<10		
592897	64.5	66	1.5	1110-143		201042332	13	<15	<10		
592898	66	67.5	1.5	1110-143		201042332	51	<15	<10		
592899	67.5	69	1.5	1110-143		201042332	16	<15	<10		
592900	69	69.7	0.7	1110-143		201042332	11	<15	<10		
592901	69.7	70.22	0.52	1110-143		201042332	18	<15	<10		
592902	70.22	70.8	0.58	1110-143		201042332	17	<15	<10		
596973	70.8	71.35	0.55	1110-143		201041945	83	<15	<10		
592903				1110-143	Standard PM432	201042332	1954	<15	<10	Pass	
592904				1110-143	Blank	201042332	7	<15	<10		
592905	71.35	72.5	1.15	1110-143		201042332	8	<15	<10		
592906	73	74.5	1.5	1110-143		201042332	14	<15	<10		
592907	74.5	76	1.5	1110-143		201042332	18	<15	<10		**0.85g/t Au**
592908	76	77.5	1.5	1110-143		201042332	847	<15	<10	→	**over 1.5m**
592909	77.5	79	1.5	1110-143		201042332	11	<15	<10		76-77.5m
592910	79	80.5	1.5	1110-143		201042332	7	<15	<10		
596974	72.5	73	0.5	1110-143		201041945	17	<15	<10		
592911	80.5	81.5	1	1110-143		201042333	16	<15	<10		
596975	81.5	82.5	1	1110-143		201041945	121	<15	<10		
592912	82.5	84	1.5	1110-143		201042333	15	<15	<10		
592913	84	85.5	1.5	1110-143		201042333	10	<15	<10		
592914	85.5	87	1.5	1110-143		201042333	11	<15	<10		
592915	87	88.5	1.5	1110-143		201042333	5	<15	<10		
592916	88.5	90	1.5	1110-143		201042333	8	<15	<10		
592917	90	91	1	1110-143		201042333	18	<15	<10		
596976	91	92.5	1.5	1110-143		201041945	39	<15	<10		
596977	92.5	94	1.5	1110-143		201041945	39	<15	<10		
592918	94	95.5	1.5	1110-143		201042333	17	<15	<10		
592919	95.5	96.2	0.7	1110-143		201042333	18	<15	<10		
592920	96.2	97.2	1	1110-143		201042333	6	<15	<10		
596978	97.2	98.2	1	1110-143		201041945	10	<15	<10		
596979	98.2	99.5	1.3	1110-143		201041945	14	<15	<10		

DDH 1110-143

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
596980	99.5	101	1.5	1110-143		201041945	28	<15	<10			
596981	101	102.5	1.5	1110-143		201041945	13	<15	<10			
596982	102.5	104	1.5	1110-143		201041945	94	18	<10			
596983	104	105.5	1.5	1110-143		201041945	27	17	<10			
596984	105.5	107	1.5	1110-143		201041945	47	16	<10			
596985	107	108.5	1.5	1110-143		201041945	27	18	<10			
596986	108.5	110	1.5	1110-143		201041945	18	<15	<10			
596987	110	110.9	0.9	1110-143		201041945	15	19	<10			
596988				1110-143	Standard PM434	201041945	1182	<15	<10	Pass		
596989				1110-143	Blank	201041945	<5	<15	<10			
596990	110.9	112.4	1.5	1110-143		201041945	27	<15	24			
596991	112.4	113.9	1.5	1110-143		201041945	16	<15	13			
596992	113.9	115.4	1.5	1110-143		201041945	14	<15	23			
596993	115.4	116.9	1.5	1110-143		201041945	30	<15	25			
596994	116.9	118.4	1.5	1110-143		201041945	24	<15	24			
596995	118.4	119.9	1.5	1110-143		201041945	25	<15	35			
596996	119.9	121	1.1	1110-143		201041945	18	<15	21			
596997	121	122	1	1110-143		201041945	21	<15	<10			
596998	122	123.5	1.5	1110-143		201041945	15	<15	<10			
596999	123.5	125	1.5	1110-143		201041945	12	<15	<10			
597000	125	126.5	1.5	1110-143		201041945	35	<15	<10			
597001	126.5	128	1.5	1110-143		201041945	28	<15	<10			
597002	128	129.5	1.5	1110-143		201041945	29	<15	<10			
597003	129.5	131	1.5	1110-143		201041945	18	19	<10			
597004	131	132.5	1.5	1110-143		201041945	33	<15	<10			
597005	132.5	134	1.5	1110-143		201041945	57	<15	<10			
597006	134	135.5	1.5	1110-143		201041945	22	<15	<10			
597007	135.5	137	1.5	1110-143		201041945	16	<15	<10			
597008	137	138.5	1.5	1110-143		201041945	72	<15	<10			
597009	138.5	139.4	0.9	1110-143		201041945	19	<15	<10			
597010				1110-143	Standard PM432	201041945	2118	<15	<10	Pass		
597011				1110-143	Blank	201041945	<5	<15	<10			
597012	139.4	140.9	1.5	1110-143		201041945	89	<15	<10			
597013	140.9	142.4	1.5	1110-143		201041945	23	28	16			
597014	142.4	143.3	0.9	1110-143		201041945	15	<15	<10			
597015	143.3	144.22	0.92	1110-143		201041945	34	<15	<10			

DDH 1110-143

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
597016	144.22	145.72	1.5	1110-143		201041945	62	<15	<10		
597017	145.72	147.2	1.48	1110-143		201041945	35	<15	<10		
597018	147.2	148.7	1.5	1110-143		201041946	62	<15	14		
597019	148.7	150.2	1.5	1110-143		201041946	41	<15	14		
597020	150.2	151.5	1.3	1110-143		201041946	51	<15	12		
597021	151.5	152.2	0.7	1110-143		201041946	55	<15	<10		**0.27g/t Au**
597022	152.2	153.7	1.5	1110-143		201041946	270	<15	<10	→	**over 1.5m**
597023	153.7	155.2	1.5	1110-143		201041946	73	<15	<10		152.2-153.7m
597024	155.2	156.7	1.5	1110-143		201041946	93	<15	<10		
597025	156.7	158.2	1.5	1110-143		201041946	26	<15	<10		
597026	158.2	159.7	1.5	1110-143		201041946	195	<15	<10		
597027	159.7	161.2	1.5	1110-143		201041946	186	<15	<10		
597028	161.2	162.7	1.5	1110-143		201041946	21	<15	<10		
597029	162.7	163.6	0.9	1110-143		201041946	17	<15	<10		
597030	163.6	165	1.4	1110-143		201041946	46	<15	<10		
597031	165	166.5	1.5	1110-143		201041946	30	<15	<10		
597032	166.5	168	1.5	1110-143		201041946	133	<15	<10		
597033	168	169.5	1.5	1110-143		201041946	34	<15	<10		
597034	169.5	171	1.5	1110-143		201041946	16	<15	<10		
597035	171	172.5	1.5	1110-143		201041946	21	<15	<10		
597036	172.5	174	1.5	1110-143		201041946	12	<15	<10		
597037	174	175.5	1.5	1110-143		201041946	14	<15	<10		
597038				1110-143	Standard PM434	201041946	1173	<15	<10	Pass	
597039				1110-143	Blank	201041946	<5	<15	<10		
597040	175.5	177	1.5	1110-143		201041946	10	<15	<10		**0.20g/t Au**
597041	177	178.5	1.5	1110-143		201041946	204	<15	<10	→	**over 1.5m**
597042	178.5	180	1.5	1110-143		201041946	25	<15	<10		177-178.5m
597043	180	181.5	1.5	1110-143		201041946	11	<15	<10		
597044	181.5	183	1.5	1110-143		201041946	13	<15	<10		
597045	183	184.5	1.5	1110-143		201041946	302	<15	<10	→	**0.30g/t Au**
597046	184.5	186	1.5	1110-143		201041946	8	<15	<10		**over 1.5m**
597047	186	187.5	1.5	1110-143		201041946	9	<15	<10		183-184.5m
597048	187.5	189	1.5	1110-143		201041946	11	<15	<10		
597049	189	189.6	0.6	1110-143		201041946	10	<15	<10		
597050	189.6	190.17	0.57	1110-143		201041946	7	<15	<10		
597051	190.17	191.67	1.5	1110-143		201041946	8	<15	<10		

DDH 1110-143

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
592921	191.67	193	1.33	1110-143		201042333	19	<15	<10			
592922	193	194.5	1.5	1110-143		201042333	8	<15	<10			
592923	194.5	196	1.5	1110-143		201042333	9	20	<10			
592924	196	197.5	1.5	1110-143		201042333	7	<15	<10			
592925	197.5	199	1.5	1110-143		201042333	8	<15	<10			
592926	199	200	1	1110-143		201042333	15	<15	<10			
592927	200	201	1	1110-143		201042333	8	<15	<10			
592928				1110-143	Standard PM434	201042333	1165	<15	<10	Pass		
592929				1110-143	Blank	201042333	6	<15	<10			

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-144	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424678.78
	Northing	5583704.5
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	171
Overburden Depth (metres)	9.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

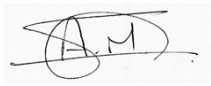
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-144				
Collar Eastings (Grid):	11400	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	428	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	424678.78	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583704.5	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	362.91	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/16/2010		
Inclination:	-45	**Hole Completed:**	05/18/2010	**Comments:**	
Final Depth (m):	171	**Water Source:**	Beaver Pond		
Claim No:	3003441	**Overburden:**	9.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
6	-45.6	180	48	-45.5	179.3
9	-45.8	179.9	51	-45.5	179.2
12	-45.7	179.9	54	-45.5	179.2
15	-45.6	179.8	57	-45.5	179.2
18	-45.7	179.8	60	-45.5	179.2
21	-45.7	179.7	63	-45.5	179.2
24	-45.6	179.7	66	-45.4	179.2
27	-45.7	179.6	69	-45.4	179.1
30	-45.6	179.6	72	-45.3	179
33	-45.6	179.5	75	-45.4	179
36	-45.6	179.5	78	-45.4	179
39	-45.6	179.5	81	-45.3	178.9
42	-45.6	179.4	84	-45.3	178.9
45	-45.6	179.3	87	-45.3	178.9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
90	-45.2	178.9			
93	-45.2	178.9			
96	-45.2	178.8			
99	-45.2	178.7			
102	-45.1	178.7			
105	-45.1	178.7			
108	-45.1	178.6			
111	-45	178.6			
114	-45	178.6			
117	-45	178.5			
120	-45	178.5			
123	-45	178.4			
126	-44.9	178.4			
129	-45	178.3			
132	-44.8	178.3			
135	-44.8	178.2			
138	-44.8	178.2			
141	-44.8	178.2			
144	-44.7	178.2			
147	-44.7	178.2			
150	-44.7	178			
153	-44.7	177.9			
156	-44.7	177.9			
159	-44.6	177.8			
162	-44.6	177.9			
168	-44.5	177.9			

SECORD

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 1 OF

PROJECT Junior Lake | Location: Lamaune

Date

Hole No. 1110-144 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △ Shearing ~~~~ Jointing □ Cleavage ⌴

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
7	Casing	Casing to 9m over Burden consists of ground and rubbled core and boulders of 2F and gabbro + tonalite.						
8								
9	9.0m.							
	2F	highly fractured core to 12.0m. Creditable core begins at 12.0m.			Tr-1% po + py diss locally			
10		med green Fg strongly foliated amphibolite.		f 52 @ 12.				
11		locally biotite up to 12.0% ave ≤5%.						
12		Locally silicification up to 5%						
		cross cut by 2-4% (locally) qtz + carb vlt + stringers						
13		@11.83: 7cm qtz vlt w carbon margins (sharp contacts) with chlorite lined fractures						
14				f 48 @ 15				
15								
16		16.7 - 3-4cm slightly varied margin qtz vlt, sharp contacts. qtz is white [illegible] associated - Though proximal wall rock has Tr-1% po for up to 3cm either side						
17				f 45 @ 18				
18		From roughly 18.0m Tr. locally very Fg gt (gradual contact to 2 [illegible])		f 56 @ 19				
19								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 2 OF

PROJECT Junior Lake | Location: Lamaune

Date

Hole No. LLC-144 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY (Cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
19	2F 19.42	c very grad			19.32 - 3-4% po associated with c/g flooding up to 15%	19.42		
20	2Fgt	Gradational contact to distinct gt amphibolite. amphibolite is med green Fg, gt aligned and strongly foliated			Tr diss py + po locally	SA7052 20.92		
21				f 48 @22	Locally bands of po, py, po+py up to 1cm Tr throughout			
22		gt 15 Fg (locally mg) up to 12% throughout			19.45 - 1/2cm wide po band.	SA7 053 22.42		
23		Locally biotite up to 8%			20.10 - 1/2 cm carb/qtz vlt ± whispy margins, 5% po ± Tr py within as small blebs.	SA7 054 23.42		
24		Locally Silicified up to 5%		f 50 @24	20.53 2cm qtz vlt ± sharp contacts - py on margins up to 4%	SA7 055 25.42		
25		cross cut by 5-4% c/q vlts + stringers			21.23 - Fracture (hairline) with infilling of carb and coarse py up to 15% ± 3-5% po.			
26		21.75 3cm of carb flooding up to 20%			21.37 3mm po band.	SA7 056 26.42		
		23.73 Carb alteration up to 20% over 4cm as small hairline stringers			24.12 po hairline stringer			
27		24.36 1.5cm q/c vlt		f 50 @26	24.41 qtz vll. 1cm - ± py up to 4% diss			
		25.20 - 25.57 Tr to no gt			24.72 - 24.91 - diss po up to 2% (within ground mass)	SA7 057 28.42		
28		26.67 - 27.83 - qtz vein ± sharp but varied contacts, alteration margins po up to 2% ± 1m wallrock sheeted vlt		f 48 @28	25.62 - 3.5cm of carb alteration up to 20% ± up to 2% diss po + Tr py			
29		27.08 1cm carb vlt ± qtz				SA7 058 29.92		
30		28.65 - 1cm carb/qtz vlt						
		29.70 - 4.15 cm qtz vlt ± varied yet sharp + margins up to 15% carb overprinting po up to 3% ± in as small blebs and diss				SA7 059		
31		30.90 - 1.5 cm carb/qtz vlt						

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 3 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-144 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

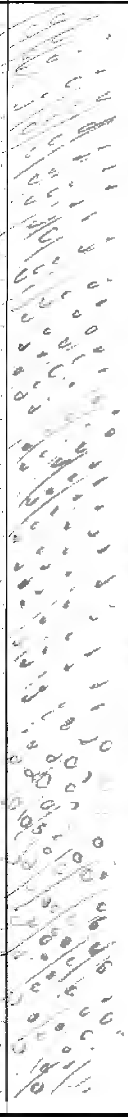
Date

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
31	2Fgt	33.03 - 33.17 - qtz vein up to 10% chlorite altered wall rock inclusions				31.42		
						547060		
32				fS2 @33		32.42		
33		34.45 2cm carb vlt-				547 061		
34						34.42		
35					35.84 - 3% po as laminae bands	547 062		
						35.92		
36				f46 @36		547063		
37						37.42		
38						547064		
						38.42		
39				f48 @40		547 065		
40		40.60 2cm qtz vlt w sharp contacts				40.42		
41		40.88 - 1cm qtz vlt				547066		
						41.42		
42		42.77 - varied margin sharp contacted qtz/carb vlt				547067		
43								

Landore Resources Canada Inc.		DIAMOND DRILL HOLE LOG SHEET	PAGE 4 OF
PROJECT Junior Lake	Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 1110-144	Azi: Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
43–44	2Fgt	43.12 - 4cm. qtz vlt - sharp but varied contacts. chlorite + carb on Fractures 43.84 - 2cm band of cumulate g.t. 43.90 1.5 cm band of cumulate gt (43.84 - 44.66 - locally gt cumulate bands up 2cm up to 30%)	f50 @45		43.42 547068 44.42		
45–46		44.84 - 44.64. qtz/carb flooded patch w upto 15% wall rock inclusions - poorly defined margins Tr po diss w.in		45.61 - 45.97 silicified zone upto 5% w carb vlts. upto 3% dis po w py up to 3% w/in. (Zone also has biotite upto 10%).	547 069 46.42		
46–47			f46 @47	46.37 - 3-4 cm patch of silicified altered core upto 5% w Tr-2% diss po	547 070 47.92		
47–48		41.40 1.5 cm qtz vlt po in proximal wall rock up to 2%					
48–49			f43 @44	47.20 - 47.43 - silicified segment up to 5% w 5% carb/qtz vlts and 3-4% po.	547 071 49.42		
49–50			f50 @50		547 074		
50–51		50.75 - 51 - broken core	f51 @51		50.92		
51–52			f50 @52		547 075 52.42		
52–53		53.32 1.5-2cm varied thickness and margined qtz w carb vlt Trace py on margins			547 076 53.92		
53–55					547 077 55		



Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 5 OF

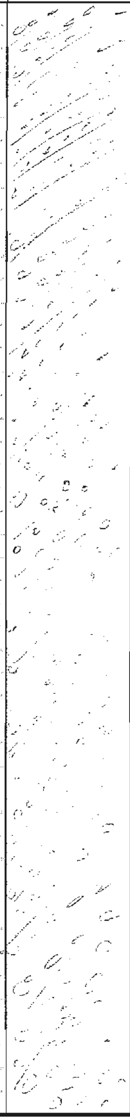
PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-144 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
55	2 Fst				55.05 – 55.60 Silicified zone up to 15% ≈ 2cm – 3cm qtz ≈ carb veins (5%) py along fractures up to 10% + disseminations	55 547074 56		
56		56.60 – 56.74 – low angle 4 – 6 cm wide qtz vein ≈ carb chlorite margins looks to be infilling fractured brittle fault + tr py – film				547079 57.5		
57				f46 @56	60.90 – 61.25 Silicified patch up to 5% with diss po ; up to 10% ≈ Tr py ≈ in groundmass.	547080 59		
58		57.82 1.5 wide – 12 cm long qtz patch ≈ carb margins which have whispy contacts						
59					62.24 – 63.36 – diss py + po up to 10% in weakly silicified groundmass	547081 60.5		
60				f44 @61				
61						547082 62		
62				f52 @62		547083 63.5		
63	63.5	63.50 – 64.00 – dark black-green super fine grained (aphanitic) possibly matic lithic or Eg amphibolite ≈ no gt Csharp contacts		C138 63.5		547084		
64	9+?			C48 @64.00		64 547085 65.5		
65	64.00							
66					66.05 – 66.22 – Tr-1% diss po ≈ groundmass	547086 67		
67								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 6 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-144 — Azi: — Dip:		ASSAY RESULTS



Depth 1:100	CODE	LITHOLOGY	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
67					67 547088		
68			f56 @68	69.86 - 70 - silicified up to 5% ē Tr-1% po diss ē groundmass as well as in filling hairline fractures	68.5		
69					547 089		
70				70.15 - 4 cm qtz ē carb vlt up to 2% po ē py within proximal wall rock	70		
71		70.40 - 1cm qtz vlt ē sharp contacts		70.36 - 1.52 cm c/qtz vlt with infilling of py up to 10%	547 090		
72				71.92 - 2cm qtz vlt with po up to 5% on margins and proximal wall rock	71.5 / 547 091		
73		73.10 - 73.14 qtz vein with up to 10% chlorite altered wall rock, sharp contacts	f46 @74	73.10 - 73.14 within vlt ē coarse blebby py up to 1.5-2cm up to 20% ± 5% po within wall rock ē diss po ē py up to 2%	73 / 547 092		
74				73.97 - Fracture with py and po infilling up to 20% over 2 cm	74.5		
75		75.22 - qtz vlt (1.5cm) with po+py within and silic proximal wall rock up to 1% diss		75.40 - 8cm patch of silicification up to 5% ē py + po diss in ground mass up to 10%	547 093		
76					76 / 547 09?		
77			f48 @78	78.67 70.81 - silicified up to 5% ē Tr-2% po ē py within groundmass	77.5		
78					547 096		
79					79		

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 7 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 11U-144 Azi: Dip:

Date

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (Cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
79						79		
	2fgr					SA7097		
80		80.36 - 1cm qtz carb vlt		f 52		80.5		
		80.59 - 1cm qtz carb vlt		@81				
81		80.82 - qtz vein (folded?) see schematic. Sharp margins possibly folded or faulted no mineralisation associated				SA7 098		
82						82		
		82.74 - 87.47 qtz vlts upto 25% w. av ~2% po a py			83.05 1.5 cm qtz vlt w carb and blebby po up to 5%	SA7 099		
83		83.64 - 85.80 - cg gt upto 15%				83.5		
84		85.52 - 85.82 - upto 8% reddish coloured mineral ⊂/cm amphibolite ground mass and elongate parallel to fol possibly hematite staining or possibly rutile ? likely hematite staining of iron carb?		f 53 @85		SA7 100		
85						85		
						SA7 101		
86						86.5		
87						SA7 102		
88					88.27 - 75 - Slightly silicified groundmass w po diss tr and up to 1% py diss.	88		
				f 48 @89		SA7 103		
89		88.55-90.20-best example of bright red mineral likely again hematite staining of iron carb			89.08 - 89.61 Silicified segment upto 5% ⊂/cm @ 89.51 - 2cm both have py and po upto 2% diss within.	89.5		
90		90.63 - 1cm carb/qtz vlt with pink carbonate mineral upto 10% ⊂/cm vlts 3 1cm wide				SA7 104		
				f 52 @91		91		
91								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 8 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-144 — Azi: — Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	Method: SampleNumber	Ni	Cu
91		91.16 – hematite stained quartz	f 53 eu2	91.36 hairline fracture filled ē py	91 – 547106 – 92.5		
92				91.60 – 91.94 – qtz veining up to 20% ē silicification of wall rock up to 5% ē cav po with py up to 5% as small blebs and diss.			
93					547 107		
94				92.60 – 92.64 – qtz vlt ē up to 10% chlorite altered wall rock inclusions po as small bands w/in vlt up to 5% – wall rock has diss po + py up to 2%	94 – 547 108		
95		95.68 1cm qtz vlt ē sharp contacts; 95.91 1.5cm qtz vlt diffuse contacts └ Both have tr-1% po in proximal wall rock	f 50 e a6		95.5		
96				94.51 – 94.90 – silicified zone up to 5% with scattered q/c patches up to 5%; po + py up to 5% as small blebs and diss as well as diss w/in ground mass up to 3%	547 109		
97		97.23 1cm carb/qtz vlt			97 – 547 110		
98		98.68 1.5cm carb/qtz vlt.		97.40 – 1cm qtz vlt ē po up to 10% (and [illegible] within proximal wall rock)	98.5		
99			f 52 @ 90	99.05 – 99.15 – silicified segment up to 8% with py up to 4% ē Tr po both diss	547 111		
100		100.38 ~4cm silicified vlt within a weakly silicified [illegible] – py ē vlt up to 3% and 5% po as small bands			100 – 547 112		
101					101.5		
102		102.20 – 1.5–2cm qtz ē carb vlt.			547 113		
103					103		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 9 OF
PROJECT Junior Lake Location: Lamaune	Fault, Breccia, Foliation	Date
Hole No. 1110-144 Azi: Dip:	Shearing, Jointing, Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
103	2Fgt					103 597113 104.5		
104		104.71 - qtz vlt (1cm) ē sharp contacts		F53 @105	104.52 - 104.68 - silicified segment ē po upto 10% qtz ē glassy mass			
105						597 114 106		
106								
107		107.42 - 107.67 - white qtz vein along half of core - bright white, massive, chlorite margins (sharp but varied) with tr py on margins diss. proximal to vein is garnet upto 30% ē/in amphibole				597 115 107.40		
108				F55 @109		108 597116		
						597117 109.5		
109								
110					110.06 - 110.17 - weakly silicified tr diss po ē py	597 118 111		
111		111.23 - 1.5 cm wide qtz/carb vlt ē chlorite margins sub parallel to core axis		F46 @112	110.51 - 110.56 - moderately silicified (55%) ē upto 2% py, po as diss and small blebs			
112		111.67 - 2.5 cm carb gt band			113.72 - 113.78 - weakly silicified ē Tr po diss	597 119 112.5		
113		112.67 - 2cm c/q vlt sharp contacts sub parallel to c.a.				597 120 114		
114						597121 ↓↓		
115								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET		PAGE 10 OF
PROJECT Junior Lake	Location: Lamaune		Fault ⊥⊥⊥ Breccia △△△ Foliation △		Date
Hole No. 1110-144	Azi:	Dip:	Shearing ~~~~ Jointing ⊓ Cleavage ⌙		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
115	dFgt	cont			116.15 - 1/2 cm qtz vlt ⊥ weakly silicified wall rock Tr-1% py ⊥ Tr po diss	115.5		
116				f52 @117	116.51 - 1/2 cm c/qvlt with diss po ⊥ py, Tr	5957 124		
117		117.13, 117.26, 117.33 qtz carb stringers/patches 3-5 cm with variable margins and up to 5% locally py ⊥ Tr po diss (py is blebby (small) and disc)				117		
118						5957 125		
119						118.5		
120						5957 126		
121		121.40 - 3.5 cm c/g vlt with chloritic whispy margins		f55 @121		120		
122		121.76, 121.93, 122.09 1-1.5 cm c/g vlts ⊥ sharp contacts				5957 127		
123		123 - 123.16 Silicified up to 10% only Tr Sulphide (po + py)		f48 @123	123.67 - 123.80 - weakly silicified with diss po + py up to 1%	121.5		
124						5957 128		
125				f5c @125	125.75 - 125.91 - silicified up to 5% ⊥ Tr - 1% diss po + py	123		
126		126.53, 126.56, 126.68 - 1cm carb/qtz vlts ⊥ Tr po on margins				5957 130		
127						126		
						5957 131		
						127		

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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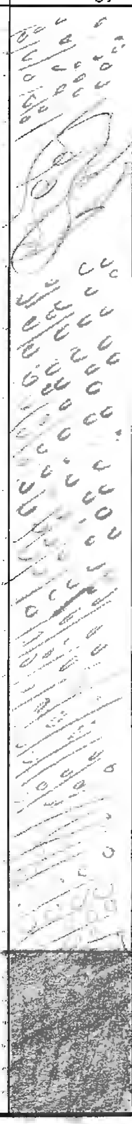
PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-144 | Azi: | Dip:

Fault ⊥⊥⊥⊥ | Breccia △△△ | Foliation △ | Shearing ~~~~ | Jointing ⊓ | Cleavage ⊔

ASSAY RESULTS

Method



Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
127	3Fgt	cont			127 597132 128		
128			S38 @128.5	128-130 - 2 m with up to 20% qtz w/ carb flooding and veining. py diss and globby up to 10% throughout w/ 3 to 8% po.	597133 129		
129			S44 @129.	From 128.5 - 128.9 - semi massive flood w/ py up to 30% with associated po up to 10%	597134 130		
130		@130.81 - 3.5cm q/c vlt with Tr-1% po and py diss in proximal wall rock		Bedding throughout is strongly distorted and zone could be shear			
131			F46 @132		597135 131.5		
132				133.91 - 133.96 - weakly silicified up to 3% w/ Tr py + po diss	597136 133		
133			F50 @134.	135.10 - 2cm varied margin sharp contacted qtz vein/vlt po diss w/in and w/in proximal wall rock up to 5%	597137 134		
134							
135					597138 136.5		
136					597139 137.25		
137	137.25	c sharp					
138	9f	Sharp contact to fg-aphanitic blackish green mafic dike - gabbro dike - massive	c 56° @137.25		597140 138		
139	139.04	c sharp	c @139.04		597141 139.04		

162-171
12F/9C ??

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 12 OF
PROJECT Junior Lake Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date
Hole No. 110-144 Azi: Dip:	Shearing ~~~~ Jointing ☐ Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
139.04	2Fgt	Continuation of gt-amphibolite unit	fS2 @140		139.04 S97 142 140.5		
140		139.12 – 3-4.5cm qtz vlt w Sharp contacts – po tr-1% within vlt and proximal wall rock Tr. py.					
141		140.34 3cm wide low angle qtz vlt on half of core only extends all the way to 140.5!			S97 143 142		
142		141.43 – 141.53 – qtz vein qtz is grey-white w secondary fractures infilled w carb up to about 10% – contacts are sharp but slightly varied	fS2 @143		S97 146 143.5		
143		~140.50 – ~142.5 Tr – 3% gt locally (Fg gt)					
144		143 – 143.25 – rubbled core			S97 147 145		
145		144.3 – 144.60 – rubbled core		145.61 – 1-2cm zone of silicification up to 5% w diss po up to 1.5-2% w Tr py			
146		144.60 – 145.63 Tr-3% gt locally (Fg gt)	fS6 @147		S97 148 146.5		
147		147.15 1cm carb vlt – sub parallel to core axis, whispy margins			S97 149 148		
148		147.74 2cm qtz/carb patch with whispy – varied margins					
149		149.94 – 1cm carb stringer			S97 150 149.5		
		~149.75 – 151.80 Tr-3% fg gt locally		150 – 150.30 silicified zone up to 10% w bleb, py up to 4% [illegible] diss po [illegible]			
150		150.70 – 151.15 – rubbled core			S97 151 151		
151							

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 13 OF
PROJECT Junior Lake Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. JL10-140 Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY cont'	Graphic Log Lithology	Graphic Log Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
151	2Fol	151.33 1.5 cm carb vlt w qtz sharp contacts				151 547152 152.5		
152		151.47 4 cm carb vlt w qtz whispy contacts		f 48 @153				
153						547 153		
154		154.42 qtz patch (3x2cm) with sharp contacts		f 53 @155		154		
155		154.60 – 154.74 – qtz alteration patch up to 5% w up to 5% ser [illegible]				547 154 155.5		
156		156.33 1.5 cm c/q vlt w sharp contacts				547 155		
157		157.22 2.5 cm carb/qtz vlt/pod varied margins				157 547 156		
158		157.60 2.5 cm carb/qtz vlt w varied margins		f 50 @159		156.5		
159		159.30 2 cm carb/qtz vlt w sharp contacts				547 157		
160		159 – 162 – trace – 5% qtz locally eg up to 1cm			161.0 – 161.14 – qtz veining w carb up to 50% w diffuse margins – proximal wall rock contains up to 5% po as small blebs	160		
161		160.05 – 160.37 silica flooded up to 15% by low angle diffuse margin qv				547 158 161.5		
162	162.00	c grad				547 159		
	2F	gradational contact to foliated amphibolite (locally mod to strong fol, weak to non fol)		f 52 @163	Tr po locally diss	162		

Landore Resources Canada Inc.		DIAMOND DRILL HOLE LOG SHEET	PAGE 14 OF
PROJECT Junior Lake	Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date
Hole No. 1110-144	Azi: Dip:	Shearing ~~~~ Jointing ⊓ Cleavage —	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
163	2F	cont amphibolite fs red green and locally biotite up to 10% 165.50 - 2cm carb vlt 165.64 - 2cm carb vlt ↳both ± chloritic						
164								
165				fS2 @166				
166					166.64 - 2cm silicified spot ± up to 5% py,tr po			
167								
168		166.70 - 169.06 - qtz vlt ± carb infill vg + sheared zone upto 35°		S 25 @169				
169								
170								
171	171.0							
	EOH							

DDH 1110-144

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597052	19.42	20.92	1.5	1110-144		201041947	37	<15	<10			
597053	20.92	22.42	1.5	1110-144		201041947	28	<15	<10			
597054	22.42	23.92	1.5	1110-144		201041947	18	<15	<10			
597055	23.92	25.42	1.5	1110-144		201041947	36	<15	<10			
597056	25.42	26.92	1.5	1110-144		201041947	25	<15	<10			
597057	26.92	28.42	1.5	1110-144		201041947	14	<15	<10			
597058	28.42	29.92	1.5	1110-144		201041947	9	<15	<10			
597059	29.92	31.42	1.5	1110-144		201041947	56	<15	<10			
597060	31.42	32.92	1.5	1110-144		201041947	10	<15	<10			
597061	32.92	34.42	1.5	1110-144		201041947	60	<15	<10			
597062	34.42	35.92	1.5	1110-144		201041947	15	<15	<10			
597063	35.92	37.42	1.5	1110-144		201041947	14	<15	<10			
597064	37.42	38.92	1.5	1110-144		201041947	29	<15	<10			
597065	38.92	40.42	1.5	1110-144		201041947	21	<15	<10			
597066	40.42	41.92	1.5	1110-144		201041947	10	<15	<10			
597067	41.92	43.42	1.5	1110-144		201041947	10	<15	<10			
597068	43.42	44.92	1.5	1110-144		201041947	10	<15	<10			
597069	44.92	46.42	1.5	1110-144		201041947	59	<15	<10			
597070	46.42	47.92	1.5	1110-144		201041947	43	<15	<10			
597071	47.92	49.42	1.5	1110-144		201041947	8	<15	<10			
597072				1110-144	Standard PM434	201041947	1187	16	<10	Pass		
597073				1110-144	Blank	201041947	<5	<15	<10			
597074	49.42	50.92	1.5	1110-144		201041947	19	<15	<10			
597075	50.92	52.42	1.5	1110-144		201041947	14	24	<10			
597076	52.42	53.92	1.5	1110-144		201041947	16	<15	<10			
597077	53.92	55	1.08	1110-144		201041947	9	<15	<10			
597078	55	56	1	1110-144		201041947	121	<15	<10			
597079	56	57.5	1.5	1110-144		201041947	10	<15	<10			
597080	57.5	59	1.5	1110-144		201041947	9	19	<10			
597081	59	60.5	1.5	1110-144		201041947	10	<15	<10			
597082	60.5	62	1.5	1110-144		201041947	8	21	<10			
597083	62	63.5	1.5	1110-144		201041947	17	<15	<10			
597084	63.5	64	0.5	1110-144		201041947	56	28	14			
597085	64	65.5	1.5	1110-144		201041947	7	17	<10			
597086	65.5	67	1.5	1110-144		201041947	43	<15	<10			
597087	67	68.5	1.5	1110-144		201041947	12	<15	<10			

DDH 1110-144

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
597088	68.5	70	1.5	1110-144		201041947	10	<15	<10		
597089	70	71.5	1.5	1110-144		201041947	12	<15	<10		
597090	71.5	73	1.5	1110-144		201041947	51	<15	<10		
597091	73	74.5	1.5	1110-144		201041947	39	18	20		
597092	74.5	76	1.5	1110-144		201041947	19	<15	<10		
597093	76	77.5	1.5	1110-144		201041947	27	<15	<10		
597094				1110-144	Standard PM432	201041947	2159	<15	<10	Fail	
597095				1110-144	Blank	201041947	<5	<15	<10		
597096	77.5	79	1.5	1110-144		201041947	56	<15	<10		
597097	79	80.5	1.5	1110-144		201041947	15	<15	<10		
597098	80.5	82	1.5	1110-144		201041947	22	<15	<10		
597099	82	83.5	1.5	1110-144		201041947	86	<15	<10		
597100	83.5	85	1.5	1110-144		201041947	53	<15	<10		
597101	85	86.5	1.5	1110-144		201041947	29	<15	<10		
597102	86.5	88	1.5	1110-144		201042043	40	<15	<10		
597103	88	89.5	1.5	1110-144		201042043	46	<15	<10		
597104	89.5	91	1.5	1110-144		201042043	65	<15	<10		
597105	91	92.5	1.5	1110-144		201042043	165	<15	<10		
597106	92.5	94	1.5	1110-144		201042043	47	<15	<10		
597107	94	95.5	1.5	1110-144		201042043	82	<15	<10		
597108	95.5	97	1.5	1110-144		201042043	26	<15	<10		
597109	97	98.5	1.5	1110-144		201042043	70	<15	<10		
597110	98.5	100	1.5	1110-144		201042043	55	<15	<10		
597111	100	101.5	1.5	1110-144		201042043	66	<15	<10		
597112	101.5	103	1.5	1110-144		201042043	72	22	<10		
597113	103	104.5	1.5	1110-144		201042043	58	<15	<10		
597114	104.5	106	1.5	1110-144		201042043	50	<15	<10		
597115	106	107.4	1.4	1110-144		201042043	112	<15	<10		**0.39g/t Au**
597116	107.4	108	0.6	1110-144		201042043	385	<15	<10	→	**over 0.6m**
597117	108	109.5	1.5	1110-144		201042043	16	41	<10		107.4-108m
597118	109.5	111	1.5	1110-144		201042043	41	<15	<10		
597119	111	112.5	1.5	1110-144		201042043	34	59	<10		
597120	112.5	114	1.5	1110-144		201042043	23	19	<10		
597121	114	115.5	1.5	1110-144		201042043	27	22	<10		
597122				1110-144	Standard PM434	201042043	1238	<15	<10	Pass	
597123				1110-144	Blank	201042043	<5	<15	<10		

DDH 1110-144

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
597124	115.5	117	1.5	1110-144		201042043	28	<15	<10		
597125	117	118.5	1.5	1110-144		201042043	21	<15	<10		
597126	118.5	120	1.5	1110-144		201042043	16	<15	<10		
597127	120	121.5	1.5	1110-144		201042043	13	36	<10		
597128	121.5	123	1.5	1110-144		201042043	17	<15	<10		
597129	123	124.5	1.5	1110-144		201042043	15	<15	<10		
597130	124.5	126	1.5	1110-144		201042043	13	<15	<10		
597131	126	127	1	1110-144		201042043	20	<15	<10		
597132	127	128	1	1110-144		201042043	23	<15	<10		
597133	128	129	1	1110-144		201042043	135	<15	<10		
597134	129	130	1	1110-144		201042043	56	24	<10		
597135	130	131.5	1.5	1110-144		201042043	33	<15	<10		
597136	131.5	133	1.5	1110-144		201042043	15	<15	<10		
597137	133	134.5	1.5	1110-144		201042043	12	<15	<10		
597138	134.5	136	1.5	1110-144		201042043	11	<15	<10		
597139	136	137.25	1.25	1110-144		201042043	12	<15	<10		
597140	137.25	138	0.75	1110-144		201042043	41	<15	<10		
597141	138	139.04	1.04	1110-144		201042043	20	18	<10		
597142	139.04	140.5	1.46	1110-144		201042043	11	<15	<10		
597143	140.5	142	1.5	1110-144		201042043	16	24	<10		
597144				1110-144	Standard PM432	201042043	1954	<15	<10	Pass	
597145				1110-144	Blank	201042043	<5	<15	<10		
597146	142	143.5	1.5	1110-144		201042043	20	35	<10		
597147	143.5	145	1.5	1110-144		201042043	5	<15	<10		
597148	145	146.5	1.5	1110-144		201042043	11	<15	<10		
597149	146.5	148	1.5	1110-144		201042043	15	<15	<10		
597150	148	149.5	1.5	1110-144		201042043	8	<15	<10		
597151	149.5	151	1.5	1110-144		201042043	16	<15	<10		
597152	151	152.5	1.5	1110-144		201042044	14	<15	<10		
597153	152.5	154	1.5	1110-144		201042044	9	<15	<10		
597154	154	155.5	1.5	1110-144		201042044	15	<15	<10		
597155	155.5	157	1.5	1110-144		201042044	23	<15	<10		
597156	157	158.5	1.5	1110-144		201042044	14	<15	<10		
597157	158.5	160	1.5	1110-144		201042044	8	<15	<10		
597158	160	161.5	1.5	1110-144		201042044	8	<15	<10		
597159	161.5	162	0.5	1110-144		201042044	9	<15	<10		

DDH 1110-144

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597160				1110-144	Standard PM434	201042044	1216	<15	<10	Pass		
597161				1110-144	Blank	201042044	<5	<15	<10			

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-145	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424723.08
	Northing	5583665.69
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	72
Overburden Depth (metres)	6.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

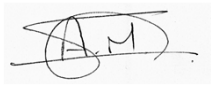
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-145				
Collar Eastings (Grid):	11450	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	426	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	424723.08	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583665.69	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	351.87	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/18/2010		
Inclination:	-45	**Hole Completed:**	05/19/2010	**Comments:**	
Final Depth (m):	72	**Water Source:**	Beaver Pond		
Claim No:	3003441	**Overburden:**	6.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
3	-45.9	180	45	-46.1	179.9
6	-46.2	179.8	48	-46.1	179.9
9	-46.2	179.8	51	-46	179.9
12	-46.2	179.8	54	-46	179.9
15	-46.2	179.8	57	-46	179.9
18	-46.2	179.8	60	-46	179.9
21	-46.2	179.8	63	-46	180
24	-46.1	179.8	69	-45.9	179.8
27	-46.1	179.8			
30	-46.2	179.8			
33	-46.2	179.8			
36	-46.1	179.8			
39	-46.1	179.9			
42	-46	179.9			

Second

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 2 OF
PROJECT Junior Lake — Location: Lamaune	Fault — Breccia — Foliation	Date
Hole No. 1110-145 — Azi: — Dip:	Shearing — Jointing — Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
5	Casing 6.0m	Casing to 6.0m. Overburden consists of boulders and grown core of gabbroic composition.						
6	9C/D	Reliable core begins at 7.00 meters.			Tr =1% locally diss py, po and very Tr. and very locally diss cpy.			
7		amphibole altered mg-fg gabbro. med green - weakly to non foliated		f 52 @ 08				
8		Locally biotite up to 80% (though may generally locally 5% or less).						
9		Locally cross cut by 2-4% carb. + carb/qtz stringers vlts.						
		@7.50m 2-5cm c/q vlt chloritic margins.						
10		@9.25 1cm c/qtz vlt		f 54 @ 11		10.5		
11		10.80-10.92 - qtz carb veining up to 40% with chloritic margins.				SA 7162		
12						11		
13		13.5-13.60 - locally sheared and mottled w/ carb stingers (hairline) up to 20%.		f 50 @ 14				
14		14.28 2cm c/q vlt sharp contacts						
15								
16								
17								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-145 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
17	QC	Cont						
18		18.53 - 19.57 - qtz carb alt w chlorite & deformation of proximal wall rock - margins are diffuse		fS2 @14				
19								
20		20.30 - 21.42 - carb stringers sub parallel to parallel to tcl up to 8%				20		
21		@ 20.82 - 20.94 - qtz/carb vlt w sericite and chlorite altered diffuse margins				547163 21.5		
22		21.80', 21.84 - 2.5 cm varied margin c/y vlts						
23								
24				fS2 @25				
25								
26		26.23 / Fracture lined w carbonate + tr py @35		fS8 @28				
27								
28								
29								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 3 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. 1110-145 Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
29	9C							
30				fso @ 31				
31		31.68 – 32.04 - Sheared area (weakly deformed) infilled with c/q up to 40% wall rock inclusions have been strongly altered to chlorite coarse grained amphibole and biotite. Tr 1% dis po ..... within generally within altered wall rock ..... direct veining.				31.5		
32						547164		
33						32.10		
34								
35		35.57 - 1cm c/q 12 ...		fso @ 36				
36						36.5		
37		37.78 2.5 cm q/c v11 - sharp contact.				547165		
38		38.12		f 48 @ 35		38		
39				fso @ 40				
40								
41								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET			PAGE 4 OF
PROJECT Junior Lake	Location: Lamaune		Fault	Breccia	Foliation	Date
Hole No. 1110-145	Azi:	Dip:	Shearing	Jointing	Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
41	qc	cont'						
42		42.20 - 1cm qtz vlt ⊥ sharp contacts						
		43.05 - 2.5cm qtz vlt with ser... at margins		f 52 @ 45°				
44		43.38 1cm qtz vlt w/ carb						
		45.42 - 44.86 - 1cm wide qtz vlt parallel to core axis						
45		45.39 - 1.5cm c/qtz vlt				45.79		
						sa7 166		
46						45.75		
47								
48								
				f 50 @ 49				
49								
50				f 52 @ 51				
51								
52								
53								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET			PAGE 5 OF
PROJECT Junior Lake	Location: Lamaune		Fault ⊥⊥⊥⊥	Breccia △△△	Foliation △	Date
Hole No. 1110-145	Azi:	Dip:	Shearing ~~~~	Jointing ⊓	Cleavage ⌙	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
54								
55				f 52 @ 55				
56		56.40 - 68.40 - highly rubbled core - Fractured and broken up to 70% throughout Segment.						
57								
58								
59				f 59 @ 60				
60		60.21 - carb Vlt in pink carb (1cm - 1.5cm, varied thickness pink carb up to 60%						
61								
62		62.12 - 1.5 - 2cm carb v.f chlorite margins						
63		63.66 - 64.10 carb vlt - varied margins low angle to core axis 3-4 cm Thick upto 20% pink carb.		f 48 @ 64				
64								
65								
66								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 6 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 1110-145 Azi: Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY Cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
66	9c	66.98 - 1cm carb/qtz vll						
67		67.85 68.00 - carb alteration [illegible] 2-3%.		f 50 @ 67		67 547167		
68						68		
69								
70	70.15	C sharp				70.15		
71	2Fgt	Sharp contact [illegible] mod green strongly foliated at amphibolite [illegible] 10%. unit [illegible]		f 44 @ 71	Tr po diss locally 70.61 - 2.5 cm c/q vlt w chloritic margins and diss [illegible]	547168 547169		
72	72.0 EOH					72		

DDH 1110-145

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597162	10.5	11	0.5	1110-145		201042045	7	28	15			
597163	20	21.5	1.5	1110-145		201042045	6	<15	15			
597164	31.5	32.1	0.6	1110-145		201042045	9	26	15			
597165	36.5	38	1.5	1110-145		201042045	5	<15	13			
597166	45.25	45.75	0.5	1110-145		201042045	9	37	<10			
597167	67	68	1	1110-145		201042045	6	<15	<10			
597168	70.15	71	0.85	1110-145		201042045	10	<15	<10			
597169	71	72	1	1110-145		201042045	5	24	<10			
597170				1110-145	Standard PM434	201042045	1177	16	<10	Pass		
597171				1110-145	Blank	201042045	<5	<15	<10			

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Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-146	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424594.62
	Northing	5583790.72
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	210
Overburden Depth (metres)	9.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

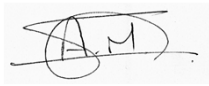
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-146				
Collar Eastings (Grid):	11300	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	471	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	424594.62	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583790.72	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	361.32	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/20/2010		
Inclination:	-45	**Hole Completed:**	05/22/2010	**Comments:**	
Final Depth (m):	210	**Water Source:**	Beaver Pond		
Claim No:	3003441	**Overburden:**	9.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
9	-45.4	180	51	-44.7	179.5
12	-45.4	179.8	54	-44.6	179.5
15	-45.4	179.6	57	-44.6	179.5
18	-45.2	179.5	60	-44.5	179.5
21	-45.1	179.5	63	-44.5	179.5
24	-45	179.4	66	-44.4	179.5
27	-45	179.5	69	-44.4	179.5
30	-45	179.5	72	-44.3	179.5
33	-44.9	179.4	75	-44.2	179.5
36	-44.9	179.4	78	-44.2	179.6
39	-44.9	179.4	81	-44.2	179.6
42	-44.7	179.4	84	-44.1	179.7
45	-44.8	179.4	87	-44.1	179.7
48	-44.7	179.5	90	-44	179.8

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
93	-43.9	179.8	195	-42.9	180.3
96	-43.9	179.8	198	-42.9	180.2
99	-43.8	179.8	201	-42.6	180.2
102	-43.8	179.8	207	-42.5	180.3
105	-43.8	179.8			
108	-43.7	179.8			
111	-43.6	179.8			
114	-43.6	179.8			
117	-43.6	179.8			
120	-43.7	179.7			
123	-43.6	179.7			
126	-43.6	179.7			
129	-43.5	179.8			
132	-43.4	179.8			
135	-43.4	179.9			
138	-43.4	179.9			
141	-43.4	179.9			
144	-43.4	179.9			
147	-43.3	179.9			
150	-43.3	179.9			
153	-43.3	179.9			
156	-43.3	180			
159	-43.2	180			
162	-43.2	180			
165	-43.2	180			
168	-43.1	180.1			
171	-43	180.1			
174	-43	180.1			
177	-43	180.1			
180	-43	180.2			
183	-42.9	180.2			
186	-42.8	180.2			
189	-42.8	180.3			
192	-42.8	180.3			

Secord

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PAGE 1 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-146 Azi: Dip:

Date

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation ⟂

Shearing ~~~~ Jointing □⊥ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
8	Casing 9.0	Casing to 9.0 m. reddish core begins @ 9.70 meters. over burden & rubbled core and boulders						
9	bp	med grey to dark grey. Strongly foliated / laminated. Fg-mg. meta-pelite		fol @ 10	DS po + py upto 10% locally... generally 5% throughout parallel to fol	9.5		
10		locally small rounded clasts (multi volcanics?) up to 3-4 cm. 3% throughout.			Locally blebs of po upto 1.5 cm ≤ 5% overall	S97172		
11		biotite rich up to 10% throughout upwards of 20% often mg-g. (35% throughout)			Locally d135 Asp Tr parallel to fol.	11		
12		locally Sericite altered up to 8%		fol @ 13	@12.42 - 3-4cm carb/qtz vlt w sharp upper contact w po upto 15% throughout	S97173 12.5		
13		locally water bedded chert up to 1cm (≤ 3% throughout)			@13.51 - 5cm qvlt w diffuse margins w/ 20cm proximal wall rock up to 3% py Tr d135 Asp	S97 174 13		
14		Locally gf, mg-fg up to 5%			@14.28 - 3cm semi massive flood of po ≤ 35%			
15		cross cut by up to 4% carb/qtz vlts		fol @ 16	Entire unit is weakly magnetic could be d135 mt	S97 175 15.5		
16		Locally bedding / laminations is disturbed but generally planar				S97 176 17		
17		13.21 - 2cm qtz/calt w up to 5% po + Tr py		fol @ 18				
18		13.42 1cm qtz/calt				S97 177 18.5		
19		17.15 - 2cm c/qtz vlt - sharp contacts				S97178		
20		18.30 - Fracture w epidote and carb/qtz up to 15% with fracture has talcose slickenfibers with slip in the "up core - down core" movement along pre-existing fol plane						
		Upper ~ 16 m are weakly graphitic up to about 5% - 8%						

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 11U-146 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
20	Cp	cont...				20 S47179 21.5		
21				f 53 @21				
22						S47 180 23		
23					23.60 – 26.53 increase in po along fol to 15% as mm scale bands. Py 13 in filling secondary fractures (≤2%)	S47 181 24.5		
24				f 54 @24	@25.82 Tr d135 Asp (single specs)			
25						S47 182 26		
26		26.53 c grad				26.53 S47 183		
27	SBS	Gradational contact to chert-gt-amphibolite formation: gt is mg-cg with m. strongly fol med to dk green Fg amphibolite up to 30% ave 12-18%. Chert is light grey and moderately altered to amphibole and sericite.		f 52 @28	Po as small bands ≤1cm and blebs 5cm both parallel to fol upto 15% throughout... Py 13 Tr – 2% locally. d135 + small blebs.	S47 184 28		
28					27.60 – 27.81 gtz vlts with po up to 30% on margins. Tr – 2% py.	S47 185 29.5		
29		3-5% crosscutting g/c vlts. Locally T2 mt upto 15% c grad			29.10 – 31 series of small gtz vlts up to 4cm up to 35% w po on margins up to 15%			
29.5								
30		..gradational contact to Bif, ordinary – poor quality. Chert generally upto 12cm th light grey and weakly sericite and moderately amphibole altered Tr bands ≤5% ≤1cm with between 10–5% T2		f 52 @31	Po tr – 5% locally 9% bands along fol. 29.5 – 31 – poor Bif – 4% T1 20% T2 mt	S47 186 31		
31					31 – 32 poor – 3% Tr – 20% T2 mt	S47 187		
32								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-146 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
32	SA/mT	Cont			32-33 poor quality BIF - 3% Py 20-25% Tz	32.5		
						597		
33		33.28 - 33.65 - Inclusion of Sed		f53 @34	33.17 - 33.28 - qtz vlt w/ up to 40% wall rock inclusion po up to 2% on margins of vlt	166		
34						34		
					33-34 poor quality BIF, 2-4% Py 15% Tz mt	597		
35						189		
				f55 @36	34-35 ordinary quality BIF 8% Py + 15% Tz mt	35.5		
36					35-36 ordinary - poor quality BIF 8% Py 15% Tz	597		
						190		
37	37.05	c sharp			36-37.05 ordinary quality BIF 8% Py - 15-20% Tz	37.05		
	9C/2A	Sharp contact to med green weakly to non foliated gabbro,			tr po+py disseminated locally	597		
38						191		
		locally brittle up to 10% ave 3-5%		f48 @34		38.5		
39		crosscut by 3-5% carb qtz veins up to 1 cm		S 38 @ 40.40		597		
						194		
40		40.07 - 40.95 - sheared zone with infilling of carb/qtz up to 45% between 40.50 - 40.80 tr py + po disseminated				40		
						597		
41						195		
		37.61, 37.95, 38.48, 38.63, 38.94, 43.19, 44.15 0.5 - 2 cm c/y Tz vlts with sharp to wispy contacts		f53 @42		40-41.5		
42						597		
						196		
43						43		
						597		
44						197		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-14 tb | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (Cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
44	44.5	QC				44.5		
45	SAImT	Sharp contact to strongly silicified bit.		f 53 @ 46	- po up to 20% locally ave 5 to 10% as bands 2-3 cm and diss and small blebs parallel to fol.	SA7 196		
46		Unit is generally ordinary - poor and cross cut by up to 20% qtz vlts.			py Tr - 5% locally associated w py.	46		
47		T2 bands are varied - often strongly amphibole altered and up to 60cm thick at least between 44.5 - 46			Tr - 2% cpy associated w po in silicified zones	SA7 199		
48		Chert is generally light grey beige, and weakly to moderately altered to sericite, cummingtonite/grunerite and amphibole)		f 54 @ 49	Tr diss Asp locally	47.5		
49		T1 unit is thin bands up to 2-3cm generally ≤ 2mm.			49.75 - 50.47 - silicified up to 10% with po as bands + blebs up to 20% w 5-7% py and Tr - 1% diss Asp.	SA7 200		
50		Unit is mostly laminar w only local distortion to bedding			51.15 - 51.20 - massive po up to 80% w Tr cpy + py	49		
51		Locally inclusions gt-amphibolite up to 5cm ≤ 5%		f 50	51.53 - 51.62 - massive po up to 90% w Tr py + cpy	SA7 201		
52		44.5 - 46 poor quality Bit Tr T1 - 5% T2 mt 46-47 poor quality Bit Tr - 10% T1 mt - 30% T2			52.05 - Tr diss Asp in groundmass w po bands	50.5		
53		47-48 - poor-ordinary Bit - 5% T1 15% T2			53.71 - Tr - 1% diss Asp in silicified zone w Tr po + 5% py throughout groundmass	SA7 202		
54		48-49 poor-ordinary Bit 5% T1 15-20% T2			54.90 - 55.10 Dark grey qtz vlt with diffuse margins w po on margins up to 8% as bands with Tr diss Asp in proximal wall rock.	52		
55		49-50 - poor ordinary Bit - 5% T1 15% T2				SA7 203		
56		50-51 - poor Bit - Tr-2% T1 15% T2				53.5		
		51-52 - ordinary poor Bit - 5% T1 10-15% T2				SA7204		
		52-53 - ordinary-poor Bit - 5% T1 10% T2				54.5		
		53-54 - poor-ordinary Bit - 3% T1 10% T2				SA7205		
		54-55 - poor-ordinary Bit - Tr-2% T1 5% T2				55.42		
		55-56 - poor Bit - Tr T1 - 6% T2 mt			55.42 - 56.05 Strongly silicified zone up to 30% w po on margins up to 18% w diss + blebs 5-6% py associated with po. Diss Asp up to 10% in proximal wall rock @ 55.71 VG Tr diss.	SA7206		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 5 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 11-146 — Azi: — Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
56–57	SA1mT			56 - 57 poor Bif - 2% T1 - 10% T2 57-58 - poor - ordinary Bif 2% T1 ~ 10% T2 58-59 - poor ordinary Bif - 5% T1 10% T2 59 - 60.37 Bif - poor 2% T1 15% T2	56.05 597 207 57.5		
57–58		58.20 - one massive po blob up to 5cm long 2cm wide associated w. silicification up to 10%	f 50 @ 58				
58–59					597 208 59		
59–60			f 53 @ 60		597 209 60.37		
60.37		c sharp					
60.37–61.05	2F	Strongly foliated amphibolite	c 52 @ 60.37		597 210 61.05		
61.05–62.00	SA1mT	c sharp Poor ordinary Bif again	c 58° @ 62		597 211 62		
62.00		c sharp					
62–63	2P	Fg-mg mg-Fg strongly foliated med green amphibolite		Tr locally py, po diss	597 212 63.5		
63–64		Locally bi up to 20% ave. 5% or less.	f 56 @ 64		597 213 65		
64–65		Locally cross cut by up to 5% carb./qtz vlts and stringers					
65–66		63.96, 64.11, 64.41, 64.61, 64.90, 65.14 [?] 1-3 cm qtz/carb vlts with varied to sharp margins			597 216 66.5		
66–67			f 52 @ 67		597 217 68		
67–68							

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PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1116-146 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (Cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
68	2F					68 SA7216 69.5		
69								
70				fS3 @71		SA7219 71		
71		71.13-71.25 massive carb/qtz vlt w/ sharp margins sub perpendicular to core axis				SA7220 72.5		
72		71.47, 71.67, 1cm carb qtz vlts with sharp contacts						
73		72.60-72.67 - qtz carb vlt w/ sharp contacts and sub perpendicular to core axis				SA7221 74		
74		73.36 - 2cm c/qtz vlt						
75		76.02, 76.36, 78.15 - 1-2cm c/q vlts w/ sharp contacts		fS5 @75		SA7222 75.5		
76		79.98, 80.31 - sharp contacted carb/qtz vlts				SA7223 77		
77								
78				fS2 @78		SA7224 78.5		
79						SA7225 80		
80								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-146 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (Cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
80	2F	80.33, 83.26		f 53 @ 81		80 SA7226 81.5		
81								
82						SA7227 83		
83								
84						SA7228 84.5		
85				f 54 @ 85				
86		85.4 ~2cm carb/qtz v/l				SA7229 86		
87								
88						SA7230 87.5		
89		From 89 – 99 – carb/qv/lst + Stringers up to 12%				SA7231 89		
90		89.10: 3-4cm carb/qtz v/l with sharp contacts						
91		89.72 – 1cm q/c v/l 90.46 – 3cm c/q tz v/l 90.63 – 1cm c/q c/q v/l.		f 54 @ 90		SA7232 90.5		
92		91.78 – 91.79 – Carb altered up to 5% w/in groundmass				SA7233 92		

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 8 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-146 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
92	2F	92.03 - 1.5 cm carb/qtz vlt a diffuse margins				92 547 234		
93		93.01 - 1cm carb/qtz vlt		f52 @94		93.5 547 235		
94		93.47 - 1.5 cm carb qtz vlt				95 547 236		
95		95.06 - 2cm carb/qtz vlt				96.5 547 237		
96						98 547 238		
97		97.64 4cm patch of qtz/carb with veined margins				99.5 547 234		
98		96.91 - 3-4cm qtz carb vlt		f54 @99		101 547 240		
99						102.5 547 241		
100						104		
101				f54 @102.				
102								
103		103.94 - 104.20 carb qtz ~~bleached~~ area up to 30%						
104								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 9 OF
PROJECT Junior Lake — Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 1110-146 Azi: Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
104–106	2F	cont	f 51 @106		104 S97 244 105.5		
					S97 245 106.4		
106.40		C grad					
107	2Fgt	gradational contact to strongly foliated mg-Fg medium green amphibolite c gt	f 53 @108	Tr diss po+py locally	S97 246 107.9		
108		gt is Fg and up to about 5%–15% increasing in content downhole.			S97 247 109.40		
109		locally biotite up to 5%.		109.24–109.47 – silicified zone up to 5% c Tr-2% diss po.			
110		Crosscut by 3-4% carb stringers + vlts			S97 248 110.9		
		106.55 – 106.62 – carb/qtz vlt c sharp contacts		110.30 qvlt – 3.5cm c sharp contacts and po+py up to 2.5% within margins of wallrock.			
111		107.45 – 107.53 – carb qtz vlts with varied margins	f 56 @112		S97 249 112.4		
112		108.16 – 108.43 – qtz carb vlt with sharp contacts					
		109.61, 109.72, 109.82: qtz vlts 1-1.5 qtz vlts with varied margins			S97 250 113.9		
113–114				114.36 – 4cm qtz vlt/silicified zone c up to 5% po diss			
115		115.10 – 1cm qtz vlt sharp contacts	f 54 @115		S97 251 115.4		
		115.80 – 1cm qtz vlt c carb. 115.92 – 1cm qtz vlt c carb + sharp margins					
116					↓↓		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 10 OF
PROJECT Junior Lake · Location: Lamaune	Fault · Breccia · Foliation	Date
Hole No. 1110-146 · Azi: · Dip:	Shearing · Jointing · Cleavage	ASSAY RESULTS

Method:

Depth 1:100	CODE	LITHOLOGY (cont)	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
116	2Fst	116.50 - 117.20 - distorted foliation - silicified up to 80% with sericite alteration, but only Tr diss po.			547252 (116.90)		
117			fs4 @118	117.70 - 118.40 - qtz + silicified zone up to 20% with diss po up to 6% ē Tr diss py.	547 253 (118.40)		
118							
119		119.0 - 119.10 - Silicified zone up to 10% ē Tr diss po.			547 254 (119.9)		
120				120.48 - 3.5 cm qtz vlt with diffuse margins with diss po up to 5% ē lin.	547 255 (121.40)		
121			fs6 @122	121.40 - single 5/06 slcm po ē groundmass	547 256 (122.90)		
122							
123					547 257 (124.40)		
124			fs6 @125	124.10 - 2cm qtz vlt ē Tr po + 1% py diss ē lm wallrock margins	547 258 (125.9)		
125		125.43: 3cm c/q vlt ē po on margins up to 2% diss		125.66 - 125.80 - qtz carb vlt with diffuse margins Tr-1% py diss ē in and within wall rock, Tr diss po aswell.			
126					547 259 (127.4)		
127							
128							

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 11 OF
PROJECT Junior Lake; Location: Lamaune	Fault; Breccia; Foliation	Date
Hole No. 1110-146; Azi:; Dip:	Shearing; Jointing; Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (con't)	Graphic Log: Lithology	Graphic Log: Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
128	2 FS?	128.23 – 128.37 – silicified up to 15% Tr -1% po diss within				597260 / 128.9		
129				FS2 @130		597 261		
130		130.1.15 – 130.25 silicified segment up to 10%		FS4 @131		130.4		
131		131.40 1x3cm qtz patch w/ sharp contacts				597 262 / 131.90		
132		132.11 1cm c/q vlt w/ sharp contacts w/ sericitic alteration at margins			132.11 – 3.5cm qtz vein with carb containing blebby po ≤1.5cm up to 12% w/ Tr-2% py + Tr diss cpy.			
133		131.44-131.52 – silicified patch up to 10% Tr po diss			133.92 – 2cm carb/qtz vlt with blebby po up to 1cm ≤8%	597 263 / 133.40		
134					134.65 – 1cm qtz/carb vlt with diss po up to 3%	597 266 / 134.90		
135				FS6 @135	135.81 – band of po, hairline varied across core	597 267		
136		136.92 – 2x4 cm qtz carb patch; 137.36 2 cm qtz carb patch; 138.40 – 2cm qtz carb patch			136 – 136.10 – qtz altered up to 5% Tr po diss	136.40		
137				FS5 @138		597 268 / 137.90		
138								
139						597 269 / 139.40		
140								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 12 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. HLC-146 Azi: Dip:

Fault ⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
140	2Fsf	cont.				SA7270 140.9		
141				fs4 @142		SA7271 142.4		
142						SA7272 143.9		
143								
144		144.30 1cm qtz vlt w carb on margins		fs3 @145	145.70 - 1.5cm clq tz vlt with py blebby up to 5% within	SA7273 145.40		
145								
146		146.24 - 1.5cm qtz/carb vlt with sharp to diffuse contacts			3cm 146.95 - lqtz vlt w po dis throughout and w proximal wall rock up to 10%	SA7273 146.9		
147					147.32 3-4.5cm qtz vlt with dis po up to 8% within.	SA7274 148.40		
148		148.95 - 3cm zone of silicification up to 5%			151.64 151.71 - silicified zone up to 12% w dis po +py up to 5% po>py	SA7275 149.90		
149				fs2 @150	156.37 - 156.51 - silicified up to 12% w dis po +py up to 5%			
150 not scale error					158.52 - qtz vlt 3cm with carb on margins up to 10% with py on margins two up to 5%	SA7276		
151								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 13 OF
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia △△△ / Foliation	Date
Hole No. 1110-146 Azi: Dip:	Shearing ~~~~ / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
		cont						
151	2Fg					151.40		
152				f 54 @153		597 276 152.9		
153						597 279		
154						154.40		
155						597 280 155.40		
156				f 56 @157		597 281		
157						157.40		
158						597 282 158.40		
159				f 54 @160		597 283		
160						160.4		
161		161.15 – 161.25 – Sharp contact carb/qtz vein upper contact has po up to 25% over 2.5cm diss.			161.16 – 161.40 – Silicified zone up to 5% w. Tr-2% diss po	597 284 161.9		
162		161.96 – 2.5 cm c/q vn with sharp contacts				597 285 ↓		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 14 OF
PROJECT Junior Lake — Location: Lamaune	Fault — Breccia — Foliation	Date
Hole No. 1110-146 Azi: Dip:	Shearing — Jointing — Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont.)	Graphic Log: Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
163	2Gr				163.40		
164					547 286		
165			f53 @165		164.9		
166				166.23 - 166.36 Silicified Zone upto 100% c.w. diss po + py upto 30%.	547 287		
167				167.23 - 2-3.5 cm qtz vlt varied contacts w/ tr-1% diss po + py on margins	166.4 / 547 288		
168			f54 @168		167.9 / 547 289		
169					169.40		
170					547290		
171			f54 @171		170.9 / 547291		
172					172.4		
173		173.42 - 5cm qtz vlt / Flooding with varied margins (cont. diffuse) tr py diss w/ tr po diss. Lo sericite alteration up to 8%			547 294		
174			f55 @174		173.9		
175					547 295 ↓↓		

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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Date

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-146 | Azi: | Dip:

Legend: Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY (cont)	Graphic Log: Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
175	2Fsr				175.4		
176					547296		
					176.9		
177		177-178 - rubbled core		177.43 Cb qtz infilling 5cm of breccia - course pyrite blebs < 1cm upto 12% within zone.	547 297		
178			f 54 @180		178.40		
179		179.94 - 180.10 - dark grey qtz vein with tarited mechloate altered margins			547 298		
					179.9		
180		181.83 - 181.98 - massive white qV with upto 20% chlorite altered wall rock inclusions and margins 2% py diss on margins or tr po			547 299		
181			f 54 @183		181.40		
182		183.67 - 5cm carb infilling stone no sulphide			547 300		
					182.90		
183			S 41 @183.58		547 301		
184					184.4		
185		185.53 - 185.62 sheared zone with infilling of carb & qtz upto 30% py ≤5% blebby px with tr pc			547 302		
					185.9		
186					547 303		
187					↓ ↓		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 16 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-146 — Azi: — Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
187	2Fgt					547304		
188						188.96		
189				f 54 @190		547 305		
190						190.4		
191						547 306 191.4		
192				f 59 @ 194		547 307		
193						193.4		
194		194.78 - 194.88 - carb/qtz vlt with varied but sharp margins		f 53 @194		547 308 194.4		
195						547 309		
196	196.00	c. grad				196		
196	2F	gradational contact to strongly foliated med green fg amphibolite w/ no gt.			Tr py, po diss locally.	547 310		
197				f 52 @198	197.22 - 1cm c/q vlt 197.67 - 1cm low angle qtz vlt w/ tr py up to 1%	197.5		
198		Locally biotite up to 10% Locally cross cut by carb vlts + stringers up to 8%			198 - 5cm qtz carb patch up to 5%	547 311 199		
199								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT Junior Lake Location: Lamaune

Date

Hole No. 1110-146 Azi: Dip:

Fault Breccia Foliation

Shearing Jointing Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
199	2F					199		
						547 312		
200		200.06 – 200.462 - carb infilling el. stear up to ~15%				200.5		
201		201.90 – 202.35 - qtz carb v.lt with sharp but varied margins and contacts infilling brittle faulting		f54 @202		547 313		
202						202		
		205.46 – 205.50 carb/qtz v.lt in filling brittle fault				547 316		
203						203.5		
204						547 317		
				f55 @205		205		
205						547 318		
206		206.52 – 207.46 qtz vein with up to 30% chlorite altered wall rock. qtz is dark grey with tr-2% py & tr cpy.				206.5		
207						547 319		
208		208.08 - 4 cm sharp contact c/qtz vein.				208		
		208.416 – 208.54 qtz carb v.lt				547 320		
209				f56 @210		209		
		208.61 1.5 c/qtz v.lt				547 321		
210	210					210		
	EOH							

DDH 1110-146

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
597172	9.5	11	1.5	1110-146		201042046	11	<15	<10		
597173	11	12.5	1.5	1110-146		201042046	16	<15	<10		
597174	12.5	14	1.5	1110-146		201042046	13	<15	<10		
597175	14	15.5	1.5	1110-146		201042046	13	<15	<10		
597176	15.5	17	1.5	1110-146		201042046	10	<15	<10		
597177	17	18.5	1.5	1110-146		201042046	17	<15	<10		
597178	18.5	20	1.5	1110-146		201042046	12	<15	<10		
597179	20	21.5	1.5	1110-146		201042046	10	<15	<10		
597180	21.5	23	1.5	1110-146		201042046	23	<15	<10		
597181	23	24.5	1.5	1110-146		201042046	17	<15	<10		
597182	24.5	26	1.5	1110-146		201042046	61	<15	<10		
597183	26	26.53	0.53	1110-146		201042046	96	<15	<10		
597184	26.53	28	1.47	1110-146		201042046	70	<15	<10		
597185	28	29.5	1.5	1110-146		201042046	157	<15	<10		
597186	29.5	31	1.5	1110-146		201042046	48	<15	<10		
597187	31	32.5	1.5	1110-146		201042046	44	<15	<10		**0.98g/t Au**
597188	32.5	34	1.5	1110-146		201042046	978	<15	<10	→	**over 1.5m**
597189	34	35.5	1.5	1110-146		201042046	50	<15	<10		32.5-34m
597190	35.5	37.05	1.55	1110-146		201042046	21	<15	<10		
597191	37.05	38.5	1.45	1110-146		201042046	25	<15	<10		
597192				1110-146	Standard PM434	201042046	1065	<15	<10	Fail	
597193				1110-146	Blank	201042046	<5	<15	<10		
597194	38.5	40	1.5	1110-146		201042046	27	<15	<10		
597195	40	41.5	1.5	1110-146		201042046	17	<15	<10		
597196	41.5	43	1.5	1110-146		201042046	10	<15	<10		
597197	43	44.5	1.5	1110-146		201042046	20	20	<10		
597198	44.5	46	1.5	1110-146		201042046	23	<15	<10		
597199	46	47.5	1.5	1110-146		201042046	30	<15	<10		
597200	47.5	49	1.5	1110-146		201042046	27	20	<10		
597201	49	50.5	1.5	1110-146		201042046	98	<15	<10		
597202	50.5	52	1.5	1110-146		201042046	97	<15	<10		
597203	52	53.5	1.5	1110-146		201042046	71	<15	<10		
597204	53.5	54.5	1	1110-146		201042046	73	<15	<10		
597205	54.5	55.42	0.92	1110-146		201042046	572	<15	<10		
597206	55.42	56.05	0.63	1110-146		201042046	779	<15	<10		**0.35g/t Au**
597207	56.05	57.5	1.45	1110-146		201042046	161	<15	<10		**over 4.5m**

DDH 1110-146

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB		
597208	57.5	59	1.5	1110-146		201042046	204	<15	<10		54.5-59m
597209	59	60.37	1.37	1110-146		201042046	36	<15	<10		
597210	60.37	61.05	0.68	1110-146		201042046	33	<15	<10		
597211	61.05	62	0.95	1110-146		201042046	23	<15	<10		
597212	62	63.5	1.5	1110-146		201042046	16	<15	<10		
597213	63.5	65	1.5	1110-146		201042046	23	<15	<10		
597214				1110-146	Standard G999-8	201042046	3428	<15	<10	Pass	
597215				1110-146	Blank	201042046	<5	<15	<10		
597216	65	66.5	1.5	1110-146		201042046	16	<15	<10		
597217	66.5	68	1.5	1110-146		201042046	16	<15	<10		
597218	68	69.5	1.5	1110-146		201042046	23	<15	<10		
597219	69.5	71	1.5	1110-146		201042046	15	<15	<10		
597220	71	72.5	1.5	1110-146		201042046	15	<15	<10		
597221	72.5	74	1.5	1110-146		201042046	17	<15	<10		
597222	74	75.5	1.5	1110-146		201042047	18	<15	<10		
597223	75.5	77	1.5	1110-146		201042047	15	<15	<10		
597224	77	78.5	1.5	1110-146		201042047	15	<15	<10		
597225	78.5	80	1.5	1110-146		201042047	17	<15	<10		
597226	80	81.5	1.5	1110-146		201042047	22	<15	<10		
597227	81.5	83	1.5	1110-146		201042047	12	<15	<10		
597228	83	84.5	1.5	1110-146		201042047	12	<15	<10		
597229	84.5	86	1.5	1110-146		201042047	<5	<15	<10		
597230	86	87.5	1.5	1110-146		201042047	13	<15	<10		
597231	87.5	89	1.5	1110-146		201042047	18	<15	<10		
597232	89	90.5	1.5	1110-146		201042047	15	25	<10		
597233	90.5	92	1.5	1110-146		201042047	15	<15	<10		
597234	92	93.5	1.5	1110-146		201042047	10	46	<10		
597235	93.5	95	1.5	1110-146		201042047	14	<15	<10		
597236	95	96.5	1.5	1110-146		201042047	13	<15	<10		
597237	96.5	98	1.5	1110-146		201042047	16	<15	<10		
597238	98	99.5	1.5	1110-146		201042047	13	<15	<10		
597239	99.5	101	1.5	1110-146		201042047	11	<15	<10		
597240	101	102.5	1.5	1110-146		201042047	11	39	<10		
597241	102.5	104	1.5	1110-146		201042047	14	<15	<10		
597242				1110-146	Standard PM432	201042047	1952	<15	<10	Pass	
597243				1110-146	Blank	201042047	<5	<15	<10		

DDH 1110-146

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597244	104	105.5	1.5	1110-146		201042047	14	<15	<10			
597245	105.5	106.4	0.9	1110-146		201042047	14	<15	<10			
597246	106.4	107.9	1.5	1110-146		201042047	13	<15	<10			
597247	107.9	109.4	1.5	1110-146		201042047	14	28	<10			
597248	109.4	110.9	1.5	1110-146		201042047	16	<15	<10			
597249	110.9	112.4	1.5	1110-146		201042047	14	20	<10			
597250	112.4	113.9	1.5	1110-146		201042047	19	<15	<10			
597251	113.9	115.4	1.5	1110-146		201042047	62	<15	<10			
597252	115.4	116.9	1.5	1110-146		201042047	17	<15	<10			
597253	116.9	118.4	1.5	1110-146		201042047	7	<15	<10			
597254	118.4	119.9	1.5	1110-146		201042047	13	22	<10			
597255	119.9	121.4	1.5	1110-146		201042047	9	<15	<10			
597256	121.4	122.9	1.5	1110-146		201042047	15	<15	<10			
597257	122.9	124.4	1.5	1110-146		201042047	11	30	<10			
597258	124.4	125.9	1.5	1110-146		201042047	19	<15	<10			
597259	125.9	127.4	1.5	1110-146		201042047	26	22	<10			
597260	127.4	128.9	1.5	1110-146		201042047	12	<15	<10			
597261	128.9	130.4	1.5	1110-146		201042047	11	<15	<10			
597262	130.4	131.9	1.5	1110-146		201042047	11	<15	<10			
597263	131.9	133.4	1.5	1110-146		201042047	12	<15	<10			
597264				1110-146	Standard PM434	201042047	1223	18	<10	Pass		
597265				1110-146	Blank	201042047	<5	<15	<10			
597266	133.4	134.9	1.5	1110-146		201042047	17	<15	<10			
597267	134.9	136.4	1.5	1110-146		201042047	14	<15	<10			
597268	136.4	137.9	1.5	1110-146		201042047	13	<15	<10			
597269	137.9	139.4	1.5	1110-146		201042047	17	<15	<10			
597270	139.4	140.9	1.5	1110-146		201042047	20	<15	<10			
597271	140.9	142.4	1.5	1110-146		201042047	13	24	<10			
597272	142.4	143.9	1.5	1110-146		201042048	<5	<15	<10			
597273	143.9	145.4	1.5	1110-146		201042048	7	21	<10			
597274	145.4	146.9	1.5	1110-146		201042048	6	23	<10			
597275	146.9	148.4	1.5	1110-146		201042048	7	30	<10			
597276	148.4	149.9	1.5	1110-146		201042048	17	18	<10			
597277	149.9	151.4	1.5	1110-146		201042048	51	<15	<10			
597278	151.4	152.9	1.5	1110-146		201042048	7	<15	<10			
597279	152.9	154.4	1.5	1110-146		201042048	<5	<15	<10			

DDH 1110-146

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597280	154.4	155.9	1.5	1110-146		201042048	<5	<15	<10			
597281	155.9	157.4	1.5	1110-146		201042048	21	27	<10			
597282	157.4	158.9	1.5	1110-146		201042048	22	<15	<10			
597283	158.9	160.4	1.5	1110-146		201042048	7	<15	<10			
597284	160.4	161.9	1.5	1110-146		201042048	24	<15	<10			
597285	161.9	163.4	1.5	1110-146		201042048	10	<15	<10			
597286	163.4	164.9	1.5	1110-146		201042048	5	<15	<10			
597287	164.9	166.4	1.5	1110-146		201042048	26	<15	<10			
597288	166.4	167.9	1.5	1110-146		201042048	18	<15	<10			
597289	167.9	169.4	1.5	1110-146		201042048	6	<15	<10			
597290	169.4	170.9	1.5	1110-146		201042048	15	<15	<10			
597291	170.9	172.4	1.5	1110-146		201042048	6	<15	<10			
597292				1110-146	Standard PM434	201042048	1136	<15	<10	Pass		
597293				1110-146	Blank	201042048	<5	<15	<10			
597294	172.4	173.9	1.5	1110-146		201042048	6	<15	<10			
597295	173.9	175.4	1.5	1110-146		201042048	6	<15	<10			
597296	175.4	176.9	1.5	1110-146		201042048	22	<15	<10			
597297	176.9	178.4	1.5	1110-146		201042048	9	18	<10			
597298	178.4	179.9	1.5	1110-146		201042048	7	<15	<10			
597299	179.9	181.4	1.5	1110-146		201042048	13	<15	<10			
597300	181.4	182.9	1.5	1110-146		201042048	7	<15	<10			
597301	182.9	184.4	1.5	1110-146		201042048	9	21	<10			
597302	184.4	185.9	1.5	1110-146		201042048	8	<15	<10			
597303	185.9	187.4	1.5	1110-146		201042048	8	17	<10			
597304	187.4	188.9	1.5	1110-146		201042048	9	29	<10			
597305	188.9	190.4	1.5	1110-146		201042048	7	15	<10			
597306	190.4	191.9	1.5	1110-146		201042048	7	<15	<10			
597307	191.9	193.4	1.5	1110-146		201042048	6	36	<10			
597308	193.4	194.9	1.5	1110-146		201042048	6	<15	<10			
597309	194.9	196	1.1	1110-146		201042048	5	21	<10			
597310	196	197.5	1.5	1110-146		201042048	8	<15	<10			
597311	197.5	199	1.5	1110-146		201042048	12	<15	<10			
597312	199	200.5	1.5	1110-146		201042048	23	<15	<10			
597313	200.5	202	1.5	1110-146		201042048	7	<15	<10			
597314				1110-146	Standard PM432	201042048	2010	<15	<10	Pass		
597315				1110-146	Blank	201042048	<5	<15	<10			

DDH 1110-146

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB
597316	202	203.5	1.5	1110-146		201042048	6	<15	<10
597317	203.5	205	1.5	1110-146		201042048	6	<15	<10
597318	205	206.5	1.5	1110-146		201042048	8	<15	<10
597319	206.5	208	1.5	1110-146		201042048	6	<15	<10
597320	208	209	1	1110-146		201042048	5	<15	<10
597321	209	210	1	1110-146		201042048	7	<15	<10

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-147	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	424599.56
	Northing	5583802.85
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-50 °
Length (metres)	99
Overburden Depth (metres)	6.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

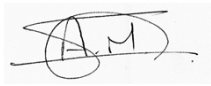
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-147				
Collar Eastings (Grid):	11300	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	471	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	424599.56	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583802.85	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	360.91	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/22/2010		
Inclination:	-50	**Hole Completed:**	05/24/2011	**Comments:**	
Final Depth (m):	99	**Water Source:**	Beaver Pond		
Claim No:	3003441	**Overburden:**	6.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
6	-50.4	180	48	-50.1	180.1
9	-50.3	179.9	51	-50	180.1
12	-50.4	180	54	-50	180.1
15	-50.4	180	57	-50	180.1
18	-50.4	180	60	-50	180.1
21	-50.5	180	63	-49.9	180.1
24	-50.4	180	66	-49.9	180.1
27	-50.4	180	69	-49.8	180.1
30	-50.3	179.9	72	-49.7	180.1
33	-50.3	180	75	-49.7	180.2
36	-50.3	180	78	-49.6	180.1
39	-50.2	180	81	-49.5	180.1
42	-50.2	180	84	-49.5	180.2
45	-50.1	180	87	-49.4	180.2

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
90	-49.1	180.4			
96	-48.9	180.7			

Second

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-147 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Date

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
5–6	Casing 6.0	casing to 6.0 meters overburden consists of ground core of gabbro + tonalite						
6–10.56	9C (2A?)	Fg med green weakly to non foliated gabbro or possibly mafic flow. Locally biotite up to 5% ave 0-3%. Cross cut by Tr-2% carb stringers. 10.56 c sharp		f48 @ 8.0; c37	Tr po diss locally	7 – 547322 – 8.5; 547323 – 9.5; 547324 – 10.5		
10.56–14.85	8B5	Sharp contact to med grey-green gt-chert amphibolite formation. Contact is 1.5 cm chlorite margined qtz vlt. Chert is light grey and weakly amphibole all. gt is fine grained up to 15%. 10.5 – 11.25 could be meta pelite. Bedding is laminar and locally distorted up to 25%. 14.85 c sharp		@10.56; f52 @12; c53	po up to 20% locally as blebs and diss, small bands and small floods. Locally Py up to 10% as small blebs and diss. 12.86 - 3.5 cm qtz vlt. Sharp contacts with po up to 15% on margins as floods. 13.27 - fracture infilled with po	547325 – 12; 547326 – 13.5; 547327 – 14.85		
14.85–17	9C (2A)	med green weak to non foliated gabbro same as above		@14.85; c50 @16		547328 – 16.35		

20.35

Landore Resources Canada Inc.		DIAMOND DRILL HOLE LOG SHEET	PAGE 2 OF
PROJECT Junior Lake	Location: Lamaune	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. 1110-147	Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	Graphic Log: Lithology	Graphic Log: Structure	ALTERATION / MINERALISATION	Method: Sample Number	Ni	Cu
17						547329 (17.65)		
18	9C			fsc @19				
19	(2A Con)					547 330 (19.35)		
20	20.35	c sharp				547 331 (20.35)		
21	6Q (6H)	med green strongly foliated clastic [illegible] meta pelite or meta wake (grey).		fsu @22	Tr - 2% po locally	547 332 (21.35)		
22	22.5	biotite [illegible] 2% [illegible] locally clasts <2 cm ≤ 5% c grad.			22 - 22.30 straddling contact is massive po bleb up to 65%	547 333 (22.5)		
23	6P	med grey strongly foliated meta pelite. biotite up to 15%.			po 5% [illegible] py 2-3% [illegible] throughout	547 334 (24)		
24		locally clastic up to 1.5 cm <10%.		fs2 @24	Locally po + py up to 15% [illegible] bands [illegible] small blebs			
25		crosscut by 3% qtz vts & carb				547 335 (25.5)		
26		25.5 - 26 [illegible] up to 10% cg [illegible] entire unit is weakly magnetic (diss po?)				547 336 (27)		
27								
28				fs3 @28		547 337 (28.5)		
29						↓		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 3 OF
PROJECT Junior Lake / Location: Lamaune	Fault, Breccia, Foliation	Date
Hole No. 1110-147 / Azi: / Dip:	Shearing, Jointing, Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
29	Gp	29.94 - qtz vlt, ~~pre~~ 3.5 cm qtz vlts with "holes" open pores with slight drusy infilling		30.06 - 30.11 - qtz vlt with varied margins white qtz c̄ 30% wall rock inclusion - strongly altered to sericite c̄ chlorite. po+py up to 12% each on margins and within vlt as diss and small blebs	547 338		
30			f 53 @31		30 – 547 339		
31							
32					31.5 – 547 340		
33					33 – 547 341		
34			f 51 @35	34.7? - hairline fracture, cross cutting fol (varied) infilled with cpy + Tr-2% py + Tr po			
35					34.5 – 547 344		
36		36.90 - 8cm of cg gt c̄ either med green strongly fol mafic meta pelite or amphibolite (SISS) with gt up to 15% po diss throughout segment up to 15% c̄ Tr-5% locally py.			36 – 547 345		
37		37.30 Low angle carb vlt c̄ "pink" carb po + py on margins of fracture up to 12%		39.33 massive bleb of py 2-4cm possibly infilling fracture	37.5 – 547 346		
38		39.35 - 41 - highly rubbled + broken core	f 52 @39	40.75 - 41.0m - py infilling late fractures as blebs up to 3cm, 12%.			
39					39 – 547 347		
40					40.5 ↓↓		
41							

Landore Resources Canada Inc.		DIAMOND DRILL HOLE LOG SHEET	PAGE 4 OF
PROJECT: Junior Lake	Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-147	Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	Graphic Log: Structure	ALTERATION / MINERALISATION	Sample Number	Ni	Cu
41–43.74	6p		fS2 @43	43.2 43.74 - diss py up 12% along fol with diss po up to 50%	597348 (–42); 597349 (42–43); 597350 (43–43.74)		
43.74		c grad					
43.74–44.5	SBS	mg chert gt amphibolite formation. Sharp? gt up to 5%. - mg - Fg		po up to 8% as bands and blebs with Tr - 2% py, up to 5% T2 mt	597351 (43.74–44.5)		
44.5		c grad.					
44.5–50.30	SAImt	ordinary good Banded Ironformation locally good quality Chert is 'sil' grey bands - mod to strongly altered to feathery amphibole and sericite Chert bands are up to 12cm T1 are 5cm ave 10% T2 mt up to 10cm w altered to feathery amphibole + sericite. Locally inclusions of SBS up to 10%. 47.35 - 47.65 - graphitic up to 15%.	fS1 @46; fS2 @49	Po as bands and blebs up to 10% locally. bands are less than 3cm 44.5-46 - ordinary good BIF. 12% T1, 25% T2 46-47 poor quality BIF 5% T1, 25% T2 47-48 poor ordinary BIF. T1 mt up to 5% T2 mt up to 15% 48-49 poor BIF. T1 up to 3% 20-30% T2 49-50.30 poor BIF. T1 up to 3%, 20% T2.	597352 (44.5–46); 597353 (46–47.6); 597354 (47.6–49); 597355 (49–50.30)		
50.30		sharp					
50.30–53	9c	Med green - Fg-mg weakly to non foliated locally biotite up to 10% ave 2-3% cross cut by 3-4% carb qtz veins	fS3 @52	po + py Tr. diss locally	597356 (50.30–51.5); 597357 (51.5–53)		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 5 OF

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-147 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY cont	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
53	QC					53 547 357		
54						54.5		
55				f 52		547 358		
56				@ 56		56		
57						547 359		
58						57.5		
	58.75	c Sharp		c 42		547 361		
59	SAIMt	sharp contact to good to excellent Bif. Chert is light grey, bands laminated with interbedded T1 to T2 magnetite. T1 bands are up to 15cm ave 5cm T2 bands are up to 15cm and locally strongly silicified to amphibole, though weakly to moderately silicified throughout. 63.95 - 64.15 - inclusion of SIBS		@58.75 f 52 @60 f 53 @62	2-3% po as bands and disseminated. 58.75-60 - good qual Bif - 8% T1 15% T2. 60-61 - good to excellent Bif 15% T1 - 15% T2 61-62 excellent Bif 20% T1, 10% T2 62-63 excellent Bif 25% T1, 10% T2 63-64 excellent-good Bif - 15% T1 15% T2 64-65 good Bif - 10% T1, 5% T2. 64.4 - 2cm late fracture infilled with po	59 547 362 60 547 363 61.5 547 366 63 547 367 64 547 368 65		
60								
61								
62								
63								
64								
65								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 6 OF
PROJECT Junior Lake Location: Lamaune	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. 1110-1[illegible] Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
65	Cont cont	65.30 – 66.25 – Sharp contact to strongly graphitic Bif. =DBif B poor quality Bif ū VTBS sulphide up 15%, po>py		65-66 – poor quality Bif – 3% Ti, 20% T2	65 547369		
66		66.36 – 66.89 – brecciated and healed poor quality Bif	f 53 @ 67	67.06 3 cm qtz vlt with [illegible] margins [illegible] po up to 10% on margins	66.5 547370		
67		66-67 – poor quality Bif – 3% Ti 20% T2 Bif		67.92 4 cm qtz vlt with po on margins up to 10% small slabs	68 547371		
68		67-68 m poor Bif – 3% Ti T2 up to 20%		69.23 – 69.61 Silica flooded/qtz [illegible] with po on margins up to 15% qtz, dark grey with only [illegible] on margins and secondary [illegible], secondary fractures [illegible] or Aly up to 2% locally.	69 547372 69.75		
69		68-69 – ordinary Bif 3-5% Ti 25-30% T2			547373		
70		69-70 good Bif 5% Ti – 15% T2			71.25		
71		70-71 good Bif [illegible] 15% T2	f 54 @ 72	73.45 – Fracture with 3.5 cm of massive po	547374		
72		71-72 good Bif 5% [illegible] T2		74.53 – 4-5 cm of silica alteration up to [illegible] with po [illegible] and dist. up to 18%	72.75		
73		72-73 good Bif [illegible] 15% T2		76.01 – 3 cm low angle fracture infilled ū po. [illegible]	547375 74.25		
74		73-74 – good Bif [illegible] 15% T2	f 51 @ 15	78.88 – 4 cm of weak silicification with up to 15% po ū [illegible]	547376 75.75		
75		74-75 – good Bif 5% Ti 15% T2			547377		
76		75-76 – ordinary Bif 2% Ti 35% T2					
77		76-77 – good Bif – ordinary 5% Ti 20% T2					
		78-79 – ordinary Bif & 3% Ti 15-20% T2					
		79-80 – poor Bif – tr Ti – 20% T2					

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 7 OF
PROJECT Junior Lake — Location: Lamaune	Fault, Breccia, Foliation, Shearing, Jointing, Cleavage	Date
Hole No. 1110-147 Azi: Dip:		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
77	SAlmt cont	79.30 - 80.05 - low angle qtz carb vein sub parallel to core axis cross cuts all present structures through most ...		80-81 poor Bi 0% T1 5% T2	77.25 547378		
78			f 55 @79	81-82 poor Bi T1 T1 2-3% T2	78.75		
79				82-83 ordinary Bif 5% T1 15% T2	547379		
80		80.25 - 82 - brecciated and healed - Angular blocks of chert up to 5cm		83-84 ordinary Bi 5% T1 15% T2	80.25		
81		83-84 low angle carb ... qtz infilling weakly brecciated & Bif a blebby py up to 1cm & 8%		84-85 ordinary Bi 5% T1 15% T2; 86-87 ordinary Bif 5% T1 15% T2	547380		
82		86.0 5cm qtz + carb vein with chlorite margins	f 54 @83	87-88.30 ordinary Bif 5% T1 15% T2	81.75 547381		
83					83.25 547382		
84		86.88 - 87.0 3cm wide carb + qtz patch crosscutting structure - whispy diffuse margins & up to 2% py on margins		87.40 - 5cm silica alteration up to 15% with po up to 5% ... blebs	84.75		
85			f 52 @86		547383		
86					86.25 547384		
87			f 61 @87		87.75 547385		
88	88.30	grad contact			88.30		
89	QF				547386		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 8 OF
PROJECT Junior Lake · Location: Lamaune	Fault · Breccia · Foliation	Date
Hole No. [illegible] Azi: Dip:	Shearing · Jointing · Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
89–99	2F	Grad[illegible] [illegible] [illegible] green amphibolite with strong foliation. Locally biotite up to 15% ave. 5% or less. Crossed by up to [illegible] qtz [illegible] carb & qtz [illegible]. 88.78 – 89.2 [illegible] of [illegible] chert [illegible]. 90.35 – 90.75 [illegible] interbedded [illegible]. [illegible] 93.4 [illegible] 2 bands of chert conformable to bedding. 96.57 – 97 band of chert [illegible] altered to [illegible]		F 51 @ 92; F 59 @ 95; F 52 @ 99	Tr. po + py diss locally.	89.80; 547387; 91.3; 547388; 92.80; 547389; 94.3; 547390; 95.8; 547391; 97.20; 547392; 98; 547393; 99		
99	99 EOH							

DDH 1110-147

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597322	7	8.5	1.5	1110-147		201042170	9	28	<10			
597323	8.5	9.5	1	1110-147		201042170	10	34	<10			
597324	9.5	10.5	1	1110-147		201042170	8	28	<10			
597325	10.5	12	1.5	1110-147		201042170	18	19	<10			
597326	12	13.5	1.5	1110-147		201042170	31	18	<10			
597327	13.5	14.85	1.35	1110-147		201042170	23	25	<10			
597328	14.85	16.35	1.5	1110-147		201042170	10	22	<10			
597329	16.35	17.85	1.5	1110-147		201042170	7	25	<10			
597330	17.85	19.35	1.5	1110-147		201042170	12	36	15			
597331	19.35	20.35	1	1110-147		201042170	10	29	<10			
597332	20.35	21.85	1.5	1110-147		201042170	32	27	<10			
597333	21.85	22.5	0.65	1110-147		201042170	28	21	<10			
597334	22.5	24	1.5	1110-147		201042170	50	34	<10			
597335	24	25.5	1.5	1110-147		201042170	15	16	<10			
597336	25.5	27	1.5	1110-147		201042170	21	29	<10			
597337	27	28.5	1.5	1110-147		201042170	10	26	<10			
597338	28.5	30	1.5	1110-147		201042170	11	44	<10			
597339	30	31.5	1.5	1110-147		201042170	11	35	<10			
597340	31.5	33	1.5	1110-147		201042170	10	26	<10			
597341	33	34.5	1.5	1110-147		201042170	12	23	<10			
597342				1110-147	Standard PM434	201042170	1030	25	<10	Fail		
597343				1110-147	Blank	201042170	<5	<15	<10			
597344	34.5	36	1.5	1110-147		201042170	10	<15	<10			
597345	36	37.5	1.5	1110-147		201042170	14	<15	<10			
597346	37.5	39	1.5	1110-147		201042170	33	<15	<10			
597347	39	40.5	1.5	1110-147		201042170	40	<15	<10			
597348	40.5	42	1.5	1110-147		201042170	14	<15	<10			
597349	42	43	1	1110-147		201042170	18	<15	<10			
597350	43	43.74	0.74	1110-147		201042170	21	17	<10			
597351	43.74	44.5	0.76	1110-147		201042170	25	<15	<10			
597352	44.5	46	1.5	1110-147		201042170	51	<15	<10			
597353	46	47.5	1.5	1110-147		201042170	37	<15	<10			
597354	47.5	49	1.5	1110-147		201042170	37	<15	<10			
597355	49	50.3	1.3	1110-147		201042170	22	<15	<10			
597356	50.3	51.5	1.2	1110-147		201042170	21	<15	<10			
597357	51.5	53	1.5	1110-147		201042170	17	<15	<10			

DDH 1110-147

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB			
597358	53	54.5	1.5	1110-147		201042170	9	<15	<10			
597359	54.5	56	1.5	1110-147		201042170	9	<15	<10			
597360	56	57.5	1.5	1110-147		201042170	7	<15	<10			
597361	57.5	58.75	1.25	1110-147		201042170	9	<15	<10			
597362	58.75	60	1.25	1110-147		201042170	13	<15	<10			
597363	60	61.5	1.5	1110-147		201042170	20	25	<10			
597364				1110-147	Standard PM432	201042170	1798	<15	<10	Fail		
597365				1110-147	Blank	201042170	<5	<15	<10			
597366	61.5	63	1.5	1110-147		201042170	23	<15	<10			
597367	63	64	1	1110-147		201042170	12	<15	<10			
597368	64	65	1	1110-147		201042170	22	17	<10			
597369	65	66.5	1.5	1110-147		201042170	13	<15	<10			
597370	66.5	68	1.5	1110-147		201042170	42	<15	<10			
597371	68	69	1	1110-147		201042170	27	<15	<10			
597372	69	69.75	0.75	1110-147		201042171	22	<15	<10			
597373	69.75	71.25	1.5	1110-147		201042171	30	<15	<10			
597374	71.25	72.75	1.5	1110-147		201042171	69	<15	<10			
597375	72.75	74.25	1.5	1110-147		201042171	66	<15	<10			
597376	74.25	75.75	1.5	1110-147		201042171	48	<15	<10			
597377	75.75	77.25	1.5	1110-147		201042171	29	15	<10			
597378	77.25	78.75	1.5	1110-147		201042171	18	<15	<10			
597379	78.75	80.25	1.5	1110-147		201042171	39	<15	<10			
597380	80.25	81.75	1.5	1110-147		201042171	81	<15	<10			
597381	81.75	83.25	1.5	1110-147		201042171	74	<15	<10			
597382	83.25	84.75	1.5	1110-147		201042171	61	<15	<10			
597383	84.75	86.25	1.5	1110-147		201042171	25	<15	<10			
597384	86.25	87.75	1.5	1110-147		201042171	20	<15	<10			
597385	87.75	88.3	0.55	1110-147		201042171	48	<15	<10			
597386	88.3	89.8	1.5	1110-147		201042171	50	<15	<10			
597387	89.8	91.3	1.5	1110-147		201042171	12	<15	<10			
597388	91.3	92.8	1.5	1110-147		201042171	8	<15	<10			
597389	92.8	94.3	1.5	1110-147		201042171	9	<15	<10			
597390	94.3	95.8	1.5	1110-147		201042171	11	<15	<10			
597391	95.8	97.2	1.4	1110-147		201042171	5	<15	<10			
597392				1110-147	Standard PM434	201042171	1099	<15	<10	Pass		
597393				1110-147	Blank	201042171	<5	<15	<10			

DDH 1110-147

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB
597394	97.2	98	0.8	1110-147		201042171	7	<15	<10
597395	98	99	1	1110-147		201042171	6	<15	<10

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-148	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	425481.46
	Northing	5582976.26
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-43 °
Length (metres)	177
Overburden Depth (metres)	24.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

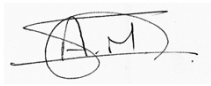
- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-148				
Collar Eastings (Grid):	12400	**Down-hole Survey:**	Maxibor	**Logged By:**	Scott Secord
Collar Northing (Grid):	100	**Casing Capped:**	Yes	**Dates Logged:**	
Collar Eastings (UTM Z16N83):	425481.46	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5582976.26	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	332.23	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/24/2011		
Inclination:	-43	**Hole Completed:**	05/27/2010	**Comments:**	
Final Depth (m):	177	**Water Source:**	Pond to west		
Claim No:	3003349	**Overburden:**	24.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
9	-46.2	180	51	-42.9	178.8
12	-46.6	179.9	54	-42.8	178.8
15	-46.5	179.6	57	-42.8	178.9
18	-45.1	179.5	60	-42.7	178.9
21	-43.8	179.4	63	-42.8	179
24	-42.8	179.2	66	-42.8	179
27	-42.6	178.9	69	-42.8	179
30	-43.3	178.8	72	-42.8	179
33	-43.1	178.8	75	-42.8	178.9
36	-43.1	178.7	78	-43	178.9
39	-43.1	178.6	81	-42.9	178.9
42	-43	178.6	84	-42.8	179
45	-43	178.7	87	-42.8	179
48	-42.9	178.7	90	-42.9	178.9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
93	-42.8	178.9			
96	-42.7	178.9			
99	-42.6	178.9			
102	-42.7	178.9			
105	-42.6	178.8			
108	-42.5	178.9			
111	-42.5	178.9			
114	-42.5	178.8			
117	-42.4	178.8			
120	-42.2	178.9			
123	-42.2	178.9			
126	-42.3	178.8			
129	-42.3	178.9			
132	-42.2	178.9			
135	-42.2	178.9			
138	-42.3	178.9			
141	-42.1	179			
144	-42.2	179			
147	-42.1	179			
150	-42.1	179			
153	-42	179			
156	-42	179.1			
159	-42.1	179.1			
162	-42	179.1			
165	-42	179.1			
168	-41.9	179.1			
174	-41.9	179			

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 13

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110 - 144 | Azi: | Dip:

Fault: ⊥⊥⊥⊥ | Breccia: △△△ | Foliation: △ | Shearing: ~~~~ | Jointing: □ | Cleavage: ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
23	Casing 24.0	Casing to 24.0 meters - overburden consists of Boulders of metapelite and broken core.						
24						24.00		
		med green strongly foliated mg-Fg amphibolite			Tr dis: po locally			
25		10-15% locally biotite ave 5-8%		fS1 @25		597396 25.50		
26	2F	cross cut by 2-3% qtz+carb vlts						
		25.16: 3cm qtz vlt w carb sharp contacts - secondary fractures cross cutting vlts are less to chlorite				597397 27.00		
27								
28					29.28-29.45 dis po upto 3% w groundmass & Tr-2% py dis as well	597398 28.50		
		29.11-29.23 Sharp contact white qtz vlt 10% unit rock between both inclusions and margins are altered to chlorite		f42 @29				
29						597399 29.75		
29.75		C grav						
30	2FF21	gradational contact to strongly foliated schistose chlorite and talc altered light grey-green mg-Fg amphibolite			Tr py locally	597400 31.25		
31		chlorite upto 35% ± 20% Talc		f44 @33				
32		fractures are lined w slicken fibers				597401 32.75		
33		35-35.20 - pulverized core		f52° @34				
		locally unit is weakly magnetic				597402 34.00		
34								
35						597403		

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-148 Azi: Dip:

Legend: Fault ┴┴┴┴ · Breccia △△△ · Foliation △ · Shearing ~~~~ · Jointing □ · Cleavage ⌴

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	Graphic Log: Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
35 — 35.30	2F-F21	C sharp.			597403 (35.30)		
36	SA1 mt 36.10	Inclusion of good to excellent BIF. Is bands ≤ 1cm, Iz ≤ 3cm. Chert weakly altered to sericite.	f S3 @ 36.	12% Ts, 5% Iz mt, po ≤5% locally as thin bands and blebs	597404 (36.10)		
	2F 36.86	med green Typical Strong fol amphibolite. C grad		Tr. po locally	597405 (36.86)		
37–38	6p? 38.13	Light green meta-pelite - strongly foliated. Unit is moderately magnetic. Unit displays laminar bedding. C grad	f S2 @37.5	po as hairlike interconnected network textured vlts up to 25% w Tr - 5% py + cpy diss locally	597406 (38.13)		
39	2F (2Abt?)	med green Strong fol Fg Typical amphibolite. Locally biotite upto 8% ave ≤5%		po Tr - 1% diss locally	597407 (39.50)		
40		crosscut by up to 4% Carb + qtz vlts.	f S2 @41		597408 (41.00)		
41–42		Broken core abundant throughout. 38.34 - 2cm qtz carb vlt w sharp but varied contacts.		45.43 - 1cm qtz carb vlt with po up to 8% in proximal wall rock, diss. w tr - 1% diss Asp	597409 (42.50)		
43–44		43.67 - 43.75 - qtz + carb vlt w sharp contacts. 45.17 - 45.90 - influx of aphanitic. Sharp contact. Sub parallel to core axis = varied. mafic dike.	f S3 @44		597410 (44.00)		
45		45.60 - 46.34 - inclusion of varied margin aphanitic mafic dike.			597411 (45.50)		
46–47					597412 (47.00)		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF 13

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 11LC-148 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
47	2F (2AA(?))	cont						
48						597413 48.50		
49		48.5 – 52 – Strongly fractured w/ broken core.		f 53 @ 50		597414 50.00		
50								
51						597415 51.50		
52		52.94 – 3 cm qtz stringer						
53						597418 53.00		
54				f 53 @ 54		597419 54.50		
55								
56				f 52 @ 56		597420 56.00		
57		57.25 – 60 5 – Broken + rubbled core – Strongly				597421 57.50		
58								
59						597422		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 4 OF 13
PROJECT Junior Lake Location: Lamaune	Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △	Date
Hole No. 1110-148 Azi: Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
59		cont.						
60	2F (2M?)	59.57 - 60 - strongly sheared relict piece of core - all others destroyed (rubbled)		S20 @ 59.57		597422 60.00		
61		Shearing Sets parallel to core axis				597423 61.50		
62								
63		63-63 - Strongly rubbled with rubbled pieces moderately talc and chlorite altered				597424 63.00		
64		upper 50% rubbled, pulverized core, poor recovery				597425 64.50		
65		relict pieces are mod to strong altered to chlorite and weakly altered to talc				597426 66.00		
66								
67				f53 @67	68.8 - 2cm bleb of py observed on core fragment	597427 67.50		
68						597428 69.00		
69								
70						597429 70.50		
71						597430		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 5 OF 13
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. 1110-148 / Azi: / Dip:		ASSAY RESULTS

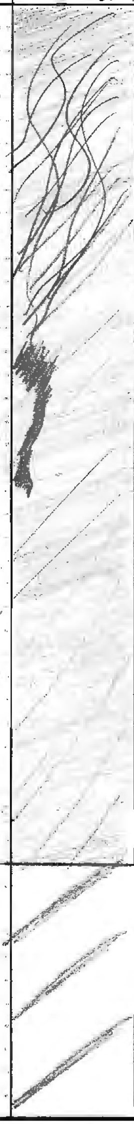
Depth 1:100	CODE	LITHOLOGY (Cont)	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
71	2F					597430 72.00		
72	(2A?)			f 52 @71	@72.30 Some core chunks observed w/ diss py up to 5%	597431		
73		~75.0 – ~85.60 – possibly inclusion of mafic dike or just finer grained 2F – true nature obscured by rubbled core. preserved chunks remain well foliated though very fine grained				73.50		
74				f 53 @74		597432 75.00		
75		78.05 ~3 cm deformed qtz carb vlt. with py on margins up to 5% (small blebs ≤1/2 cm).				597433		
76		78.05 – 80 – fol becomes distorted and influx of py diss up to 5% locally.				76.50		
77				f 43 @77		597434 78.00		
78						597435		
79		79.50 – 81.60 meters is strongly fault brecciated core. @80.0 – preserved clasts up to 1.5 cm in a "clay" (highly sheared groundmass) py diss throughout up to 5%		s 15? @80		79.50		
80				f 52? @81		597436 81.00		
81		81.6 – 82.40 – Core wasted away		f 34? @83	83.68 – 83.82 – preserved piece of core with up to 15% diss py w/ tr–3% po diss along deformed margins	597437		
82								
83						83.00		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 6 OF 13
PROJECT Junior Lake / Location: Lamaune	Fault / Breccia / Foliation	Date
Hole No. 1110-148 / Azi: / Dip:	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
83	2F (91/2A?)	84.3 - qtz + carb patch rotated? with pressure shadow chlorite on up and down hole margins				597440		
84		85 - 85.5 increase in interbedded chert ave 50cm to contact to BIF		f51 @85		84.50		
85	85.5	c grad				597441 / 85.50		
86	5AImt	gradational contact to poor - ordinary quality BIF. well laminated bedding only locally disturbed			Po up to 5% as bands ≤ 2cm conformable and cross cutting fol.	597442		
87		chert bands are light grey and strongly altered to sericite and cummingtonite or possibly grunerite ≤ 10cm		f51 @86	85.5-86 poor - Tr T1, Tr-5% T2	87.00		
88					86-87 - poor - Tr-1% T1 - 5% T2	597443		
		Tgnt bands are also weakly altered to sericite and up to 5cm.			87-88 good-ordinary - 5% T1 10% T2	88.50		
89		Tgmt bands are generally ≤ 2cm ave ≤ 1cm. ≤ 10%			88-89 ordinary good - 5% T1 10% T2	597444		
					89-90 ordinary - 2-3% T1 12% T2	90.00		
90					90-91 - good ordinary - 5% T1, 10% T2	597445		
91				f53 @92	91-92 - ordinary 2-5% T1 10% T2	91.50		
92					92-93 - ordinary poor 2% T1, 8-10% T2	597446		
93					92.65-95.80 - low angle 3-5 cm band of Po cross cutting bedding	93.00		
	93.5	c sharp				597447 / 93.50		
94	SBGT	Sharp contact to Dark black up to 30% graphite "black shale". T2 magnetite up to 25% within locally fg gt up to 10%			Po as bands up to 2cm ≤ 12% overall as blebs diss throughout up to 5% and small blebs 2-4%	597448 / 94.50		
95						597449		

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 7 OF 13
PROJECT Junior Lake — Location: Lamaune	Fault ⊥⊥⊥⊥ — Breccia △△△ — Foliation △	Date
Hole No. 1110-148 — Azi: — Dip:	Shearing ~~~~ — Jointing — Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
95	SBS Cont.	95.5-98.95 - Silica flooded up to 35% as folded qtz veins up to 15cm thick. po diss to semimassive within zone up to 30%. Zone is highly deformed. - Zone contains Tr-nil qtz as well as locally coarse amphibole and biotite.		95.5-98.95 Tr-2% py cpy as diss and small bands	95.50 597449		
96			f 32 @96	98.94 - 99.20 - is folded but 2cm true thickness massive po band margins have up to 4% cpy	597450		
97					97.00 597451		
98			f 48° @99		98.50 597452		
99							
100					100.00 597453		
101			f 20° @102		101.50 597454		
102		103.20 103.60, is 4cm bands to strong sericite alteration and biotite up to 20%, 10% respectively	f 32° @103		103.00 597455		
103							
104	104.38	C sharp			104.38		
105	SAlmt	Sharp contact to good quality BIF. Chert is light grey bands up to 60% and weakly altered to moderately altered to sericite and amphibole. Ta bands are also altered to amphibole + sericite	C 48 @104.08	Ta > Tr : Ta generally up to 20% 3-8 cm & Tr ≤5% ≤2 cm. Locally po up to 10% as bands ≤2 cm and stringers conformable to bedding, ave ≤5% throughout. Locally Tr py + cpy diss	597456		
106			f 38 @107		105.50 597457		
107					107.00		



Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PROJECT Junior Lake | **Location:** Lamaune

Hole No. 1110-148 | **Azi:** | **Dip:**

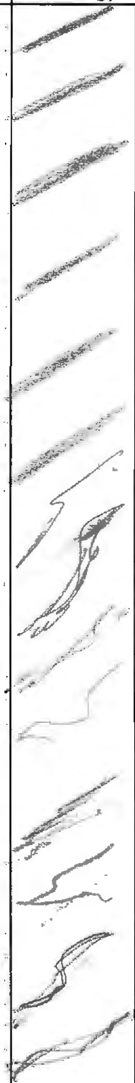
Date

Legend: Fault ┴┴┴┴ | Breccia △△△ | Foliation △ | Shearing ~~~~ | Jointing □ | Cleavage └─┘

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY (cont)	GRAPHIC LOG – Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
107 – 108.50	SAlmt			104.38-105 - poor quality Bi-T 2% Ti 8% T2 105-106 - ordinary quality Bi-T 2-3% Ti - 10% T2 106-107: ordinary-good quality Bi-T good + ordinary Bi-T - 3-4% Ti + 10% T2 107-108 - good quality Bi-T 5% Ti, 12% T2	597458 (to 108.50)		
108.50 – 110.00		109.9 – 112.10 predomantly altered chert (80%) distorted bedding.	f 38 @109	108-109 - good quality Bi-T 5% Ti, 12-15% T2.	597459 (to 110.00)		
110.00 – 111.50			f 36 @111	109-110 - good quality Bi-T 8% Ti, 12% T2 110-111 - ordinary poor Bi-T Ti - 2% Ti, 5% T2	597460 (to 111.50)		
111.50 – 113.00		113.~~00~~-119.05 - deformed + folded bedding.		111-112. - poor quality Bi-T Ti - 1% Ti -, 8 - 5% T2. 112-113. - good quality Bi-T 2-3% Ti 3-5% T2.	597461 (to 113.00)		
113.00 – 114.50		113.45 - 119.05 - po up to 20% as 1-2cm bands and series of interconnected stringers and dbs ō tr. py + cpy. → locally qtz? or still chert .05 vlts up to 5% cross cutting,		113-114. - good quality Bi-T 5% Ti, 15% T2	597462 (to 114.50)		
114.50 – 116.00			f 53 @116	114-115 good quality Bi-T 5% Ti, 15% T2 115-116 - good quality Bi-T 5% Ti, 15% T2	597463 (to 116.00)		
116.00 – 117.50				116-117 good quality Bi-T 5% Ti, 15% T2 117-118 good quality Bi-T 5% Ti, 15% T2	597464 (to 117.50)		
117.50 – 119.05	119.05			118-119.05 good quality Bi-T 5% Ti 15% T2	597465 (to 119.05)		



Depth marks: 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119

6p.

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 9 OF 13

PROJECT Junior Lake | Location: Lamaune | Date

Hole No. 1110-145 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
119	119.05	med grey. Strongly foliated. meta pelite.			po up to 15% throughout as disc and vlts (Chairlie) fractures and bands parallel to fol. ave 5-10%			
120	6p	bio rich up to 80% Throughout. Locally gt up to 5% fg. cross cut by 3% carb/qtz vlts.		f 38 @120		597468 120.50		
121						597469 122.00		
122								
123	123.10	c grav				597470 123.10		
	6135	gt amphibolite formation w only Tr - 2% Chert. amphibolite is fg with biotite up to 25% throughout as eg gt up to 12%. unit is strongly foliated. Cross cut by 2-3% carb/qtz vlts			po throughout as thin bands and stringers up to 80% - 15% locally. Try locally. 124.92 - 125.10 - qtz vlt w varied margins + po on contacts 5 30%	597471 124.50		
124				f 33 @125				
125	125.75	c grav				597472 125.75		
126	6p	med grey greenish strongly foliated meta pelite as before.			po up to 15% throughout as disc and vlts and late fractures parallel - sub parallel to fol. ave 5-10%	597473 127.25		
127		biotite rich up to 20% throughout. Cross cut by 3% carb/qtz vlts.		f 18 @128				
128		124.58 - 128.74 - qtz vlt with po up to 20% on margins qtz content is white w varied margins but sharp.		f 48 @124		597474 128.75		
129						597475 130.00		
130	130.00							
131	501/2	Amphibolite w 30-35% chert and Po. The am is med green to grey, fg, mod fol. The chert is med grey, sli to bg or fld, cm to dm-sized 10-15% mg bi along fl. 2-3% qtz vts + qtz-cb vts.			15-20% Po as str on fol, sm bands and patches, ds in am.	597476 130.95		
	130.95							

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 10 OF 13

PROJECT Junior Lake | Location: Lamaune | Date May 28 '10

Hole No. 1110-148 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
131		Good quality BIF, med grey to beige chert bands ≤ 10 cm (locally wk to mod sericitic) w. 15-20% T1+T2 mt bands ≤ 3 cm. The IF is locally folded.		Bd 30 @ 132 m	3% Po, 10% loc in str and fract, tr Cp. 5% T1 mt + 15% T2 mt (T1 w am) + 3% Po. 4% T1 mt ≤ 1 cm + 15% T2 mt (v good + am)	597477 132.40		
132								
133	5AI mt				5% Po (Tr Cp), Sm to fract fill in T1+T2 mt. 4.5% T1 mt + 10% T2 mt w am (v. good)	597478 133.90		
134				Bd 15 @ 134 m	2-3% Po as str + fract fill in mt. 5% T1 mt			
134.90					1% Po as fract fill in mt.	597479 134.90		
135		Amphibolite w sulfides and varying prop. of chert (≤ 5% locally). The am is med to dk green, mg, mod to str foliated, locally folded, ≤ 1% bands of bi. The chert is med grey, mod fract'd to wk sh'd + locally folded, ≤ 48 cm.			15% Po str + vts along fl + assoc w vts, 30% locally. Tr Cp (1-2% locally)	597480 135.90		
136					134.90 - 135.60 m: 80% chert, 20% Po, 1% Cp.	597481 137.00		
137				F40 @ 138 m				
138	5D7	137.05-137.45 m: Mafic dyke, fg, med greyish green, 10% bi.				597482 138.50		
139		The unit has 2-3% qtz-cb str, most irr, bg to discontinuous.				597483 140.00		
140				F35 @ 141 m		597484 141.00		
141					141.15 - 141.60 m: Med. grey chert, 1-2% Cp, 20% Po.	597485 142.00		
142								
143						597486		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 11 OF 13

PROJECT Junior Lake | Location: Lamaune | Date 05/28/10

Hole No. 1110-148 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
143		Cgl				143.20 597486		
144	5D1			F20 @ 145m		597487 144.35		
145		145.25-145.50 m: Zone of broken core, fz ?				597490 145.50		
146					146.50-147.00 m: ≤ 50% Po loc as sm Band assoc. ω veining. Tr Cp.	597491 146.50		
147						597492 147.50		
147.50								
148	5A1 mt	Good quality BIF, med to dk grey to yellow-grey chert bands ≤ 20 cm. ω T1 + T2 mt bands ≤ 7 cm, interbedded cm sized bands of med green amphibolite. 1-2% qtz-cb str, ± cut in places, ≤ 3 mm, most discontinuous. 3-5% Po str + sm bands, most assoc. ω mt IF, tr Cp (1-2% locally). The am is mg and mod foliated.		Bd 65 @ 148.3 m	2% T1 mt + 4% T2 mt + 5% Po	597493 149.00		
149					2% T1 mt + 25% T2 mt (v. good)			
150				Bd 55 @ 150 m	2% Po	597494 150.50		
151					2% T1 mt + 28% T2 mt (v. good ω am). 3-4% Po ω mt.			
152					1% T1 mt + 5% T2 mt (ω am, v. good) 1% Po in fracts in chert, 1% Cp	597495 152.00		
153		153.0-153.4 m: Bxd greenish grey qtz vn. or chert, 5% Po.			1% T1 mt + 6.5% T2 mt (some ds). 1% Po + Tr Cp, assoc. ω T2 mt. 1% mt T2 (ds)			
154		153.75-155.20 m: SBS, or 5D1, 50% chert ω am, tr gn, <1% mt (T2).		Bd 50 @ 154m	15% Po + 1% Cp, sm. bands ≤ 2 cm. 2% mt T2 ω am 1-2% Po. 3-5% Po.	597496 153.50 597497 155.00		
155								

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 12 OF 13

PROJECT Junior Lake | Location: Lamaune | Date 05/28/2010

Hole No. 1110-148 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
155								
156 156.50	5Almt	ctd			2% JI mt + 5% T2 mt (≤5 mm). 5% Po (10% locally), tr Cp.	597498 156.50		
157	5D7/2 w 5Almt	Sheared amphibolite w 30% str fractured dk grey chert. The am is fg, mid green. Chert bands ≤10 cm wide w chl ± ser fract fill.		Bd 40 @ 157m	20-25% nt Po in str and thin bands w tr. Cp. 2-5% T2 mt bands ≤ 3 cm throughout.	597499 157.50		
158 158.50				F40 @ 159m		597500 158.50		
159	6P	Med. greenish grey, mod foliated, fg to mg., amphibolized w mm needles, 10% bi flakes ds th/out. ≤2% qtz-cb str filling fracts.			1-2% ds Po, ≤5% Po str // to foln. 3% Po overall.	597501 160.00		
160								
161 161.45				F50 @ 162m		597502 161.45		
162	2F	Med to dk green, mg, mod to str foliated, wk to mod cb ± sil alt matrix, 5-7% mm-sized qtz-cb vts, lt grey, // to sub-// to foliat^n.			Tr ds Po.	597503 162.50		
163						597504 164.00		
164				F42 @ 165m				
165						597505 165.50		
166						597506 167.00		
167								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 13 OF 13

PROJECT Junior Lake | Location: Lamaune | Date 05/28/2010

Hole No. 1110-148 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
167		Casl						
168						597507 168.50		
169				F40 @ 170m				
170						597508 170.00		
171	2F					597509 171.50		
172								
173						597510 173.00		
174						597511 174.50		
175		174.61 m: 5 cm lt grey qft-cb vn. @ 65 tca.		F50 @ 175m				
176						597512 176.00		
177						597513 177.00		
		END OF HOLE 1110-148 @ 177 m						

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM			
597396	24	25.5	1.5	1110-148		201042172	15	<15	18		1.04	32	61		88					
597397	25.5	27	1.5	1110-148		201042172	15	28	22		1.27	31	39		95					
597398	27	28.5	1.5	1110-148		201042172	13	15	22		<1	22	20		65					
597399	28.5	29.75	1.25	1110-148		201042172	11	30	12		1.24	55	203		81					
597400	29.75	31.25	1.5	1110-148		201042172	11	<15	<10		1.17	36	18		350					
597401	31.25	32.75	1.5	1110-148		201042172	14	<15	<10		1.24	45	96		529					
597402	32.75	34	1.25	1110-148		201042172	15	<15	<10		1.05	33	80		363					
597403	34	35.3	1.3	1110-148		201042172	15	18	<10		1.05	42	37		451					
597404	35.3	36.1	0.8	1110-148		201042172	25	<15	<10		2.89	51	267		70					
597405	36.1	36.86	0.76	1110-148		201042172	12	<15	<10		1.05	32	86		82					
597406	36.86	38.13	1.27	1110-148		201042172	18	<15	<10		2.12	145	790		68					
597407	38.13	39.5	1.37	1110-148		201042172	11	<15	18		1.5	43	95		106					
597408	39.5	41	1.5	1110-148		201042172	12	<15	24		1.3	40	62		107					
597409	41	42.5	1.5	1110-148		201042172	10	22	20		1.2	35	68		97					
597410	42.5	44	1.5	1110-148		201042172	12	<15	27		1.12	35	79		99					
597411	44	45.5	1.5	1110-148		201042172	10	<15	19		1.23	32	63		81					
597412	45.5	47	1.5	1110-148		201042172	11	<15	<10		<1	15	48		34					
597413	47	48.5	1.5	1110-148		201042172	<5	21	13		1.11	28	102		70					
597414	48.5	50	1.5	1110-148		201042172	11	<15	18		1.1	27	111		62					
597415	50	51.5	1.5	1110-148		201042172	9	15	11		1.15	28	82		67					
597416				1110-148	Standard GBM906-7	201042172	18	37	53		2	211	354		5597			Fail Ag		
597417				1110-148	Blank	201042172	<5	<15	<10		<1	<1	5		<1					
597418	51.5	53	1.5	1110-148		201042172	16	<15	10		1.22	31	85		71					
597419	53	54.5	1.5	1110-148		201042172	13	17	<10		1.14	23	32		51					
597420	54.5	56	1.5	1110-148		201042172	13	18	11		<1	28	94		72					
597421	56	57.5	1.5	1110-148		201042172	13	<15	12		1.08	30	108		73					
597422	57.5	60	2.5	1110-148		201042172	15	20	<10		1.65	54	166		198					
597423	60	61.5	1.5	1110-148		201042172	11	<15	11		1.3	32	62		103					
597424	61.5	63	1.5	1110-148		201042172	16	26	12		1.24	33	76		78					
597425	63	64.5	1.5	1110-148		201042172	11	21	<10		1.89	36	55		92					
597426	64.5	66	1.5	1110-148		201042172	16	<15	11		1.53	36	75		81					
597427	66	67.5	1.5	1110-148		201042172	15	32	17		1.34	31	73		80					
597428	67.5	69	1.5	1110-148		201042172	13	18	17		1.53	33	91		85					
597429	69	70.5	1.5	1110-148		201042172	15	17	15		1.47	37	110		95					
597430	70.5	72	1.5	1110-148		201042172	16	<15	23		1.73	48	58		122					
597431	72	73.5	1.5	1110-148		201042172	14	35	24		1.92	55	74		146					
597432	73.5	75	1.5	1110-148		201042172	12	21	20		2.46	50	49		132					
597433	75	76.5	1.5	1110-148		201042172	14	41	23		1.63	46	27		128					
597434	76.5	78	1.5	1110-148		201042172	14	<15	17		1.23	40	31		105					
597435	78	79.5	1.5	1110-148		201042172	14	<15	14		2.18	63	109		151					
597436	79.5	81	1.5	1110-148		201042172	16	22	<10		1.8	54	59		91					
597437	81	83	2	1110-148		201042172	20	<15	<10		1.54	51	94		112					
597438				1110-148	Standard PM434	201042172	1129	<15	<10		1.05	107	75		31			Pass		
597439				1110-148	Blank	201042172	<5	<15	<10		<1	<1	<1		<1					
597440	83	84.5	1.5	1110-148		201042172	30	<15	<10		1.08	36	3		241					
597441	84.5	85.5	1	1110-148		201042172	20	<15	<10		<1	26	4		152					
597442	85.5	87	1.5	1110-148		201042172	30	26	<10		1.57	30	109		82					
597443	87	88.5	1.5	1110-148		201042172	32	30	<10		1.44	27	95		48					
597444	88.5	90	1.5	1110-148		201042172	45	21	<10		3.06	36	155		62					
592930				1110-148	Standard PG127	201042172	989	593	388		20.57	143	29860		72			Pass		
597445	90	91.5	3	1110-148		201042172	48	18	<10		2.36	35	139		46					
597446	91.5	93	1.5	1110-148		201042173	31	<15	<10		1.51	39	167		60					
597447	93	93.5	0.5	1110-148		201042173	30	<15	<10		1.37	47	154		74					
597448	93.5	94.5	1	1110-148		201042173	102	<15	<10		2.41	67	291		124					
597449	94.5	95.5	1	1110-148		201042173	63	21	<10		2.58	77	166		137					
597450	95.5	97	1.5	1110-148		201042173	60	<15	<10		4.72	96	515		161					

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
597451	97	98.5	1.5	1110-148		201042173	76	16	<10		4.07	85	560		144				
597452	98.5	100	1.5	1110-148		201042173	28	<15	<10		1.78	54	317		87				
597453	100	101.5	1.5	1110-148		201042173	74	15	<10		2.6	53	205		90				
597454	101.5	103	1.5	1110-148		201042173	42	<15	<10		2.22	58	223		115				
597455	103	104.38	1.38	1110-148		201042173	71	21	<10		3.03	60	184		106				
597456	104.38	105.5	1.12	1110-148		201042173	32	29	<10		1.21	29	95		36				
597457	105.5	107	1.5	1110-148		201042173	19	<15	<10		1.46	36	106		46				
597458	107	108.5	1.5	1110-148		201042173	20	30	<10		2.08	47	268		69				
597459	108.5	110	1.5	1110-148		201042173	25	<15	<10		1.4	36	105		42				
597460	110	111.5	1.5	1110-148		201042173	42	19	<10		<1	25	71		30				
597461	111.5	113	1.5	1110-148		201042173	63	<15	<10		1.33	34	135		45				
597462	113	114.5	1.5	1110-148		201042173	67	19	<10		3.15	56	357		82				
597463	114.5	116	1.5	1110-148		201042173	41	15	<10		3.95	85	704		138				
597464	116	117.5	1.5	1110-148		201042173	34	17	<10		4.5	110	537		183				
597465	117.5	119.65	2.15	1110-148		201042173	42	29	<10		4.99	76	418		120				
597466				1110-148	Standard PM434	201042173	1130	<15	<10		<1	114	107		32			Pass	
597467				1110-148	Blank	201042173	<5	<15	<10		<1	<1	1		<1				
597468	119.65	120.5	0.85	1110-148		201042173	268	30	<10		3.98	64	176		107				
597469	120.5	122	1.5	1110-148		201042173	118	<15	<10		2.97	64	117		133				**0.19g/t Au**
597470	122	123.1	1.1	1110-148		201042173	247	21	<10		2.56	59	81		107				**over 6.1m**
597471	123.1	124.5	1.4	1110-148		201042173	171	<15	<10		6.29	97	348		133				119.65-125.75m
597472	124.5	125.75	1.25	1110-148		201042173	204	<15	<10		4.99	70	321		114				
597473	125.75	127.25	1.5	1110-148		201042173	50	<15	<10		2.75	70	185		125				
597474	127.25	128.75	1.5	1110-148		201042173	26	<15	<10		2.1	63	271		103				
597475	128.75	130	1.25	1110-148		201042173	23	20	<10		1.37	69	98		133				
597476	130	130.95	0.95	1110-148		201042173	36	21	<10		3.51	102	340		156				
597477	130.95	132.4	1.45	1110-148		201042173	33	<15	<10		2.28	73	320		90				
597478	132.4	133.9	1.5	1110-148		201042173	22	<15	<10		1.95	66	268		85				
597479	133.9	134.9	1	1110-148		201042173	15	<15	<10		1.25	53	262		70				
597480	134.9	135.7	0.8	1110-148		201042173	26	29	<10		2.11	114	925		181				
597481	135.7	137	1.3	1110-148		201042173	17	<15	<10		2.54	93	307		324				
597482	137	138.5	1.5	1110-148		201042173	20	33	<10		<1	77	326		268				
597483	138.5	140	1.5	1110-148		201042173	28	<15	<10		2.58	130	546		249				
597484	140	141	1	1110-148		201042173	32	35	<10		3.51	111	340		275				
597485	141	142	1	1110-148		201042173	51	<15	<10		3.15	129	738		255				
597486	142	143.2	1.2	1110-148		201042173	43	<15	<10		4.65	116	511		249				
597487	143.2	144.35	1.15	1110-148		201042173	19	<15	<10		1.23	59	127		302				
597488				1110-148	Standard GBM306-8	201042173	3472	18	10		4.54	71	5943		1074			Pass	
597489				1110-148	Blank	201042173	<5	<15	<10		<1	<1	3		<1				
597490	144.35	145.5	1.15	1110-148		201042173	21	37	<10		<1	58	205		624				
597491	145.5	146.5	1	1110-148		201042173	26	<15	<10		<1	44	247		292				
597492	146.5	147.5	1	1110-148		201042173	65	50	<10		<1	99	818		182				
597493	147.5	149	1.5	1110-148		201042173	14	<15	<10		<1	40	178		61				
597494	149	150.5	1.5	1110-148		201042173	29	<15	<10		<1	57	453		88				
597495	150.5	152	1.5	1110-148		201042173	35	20	<10		<1	78	529		127				
592931				1110-148	Standard PG128	201042173	1003	997	119		23.73	165	9876		109			Fail Pt	
597496	152	153.5	1.5	1110-148		201042174	29	<15	<10		2.37	61	394		94				
597497	153.5	155	1.5	1110-148		201042174	20	<15	<10		1.36	57	270		98				
597498	155	156.5	1.5	1110-148		201042174	20	<15	<10		<1	74	361		102				
597499	156.5	157.5	1	1110-148		201042174	45	<15	<10		<1	81	367		111				
597500	157.5	158.5	1	1110-148		201042174	86	<15	<10		<1	93	618		132				
597501	158.5	160	1.5	1110-148		201042174	65	<15	<10		<1	67	243		81				
597502	160	161.45	1.45	1110-148		201042174	50	<15	<10		<1	57	192		65				
597503	161.45	162.5	1.05	1110-148		201042174	17	<15	<10		<1	29	18		38				
597504	162.5	164	1.5	1110-148		201042174	12	<15	<10		<1	24	9		41				
597505	164	165.5	1.5	1110-148		201042174	12	<15	<10		<1	23	13		29				

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM			
597506	165.5	167	1.5	1110-148		201042174	13	<15	<10	<1	23	11	25							
597507	167	168.5	1.5	1110-148		201042174	12	<15	<10	<1	27	14	35							
597508	168.5	170	1.5	1110-148		201042174	7	<15	<10	<1	26	24	30							
597509	170	171.5	1.5	1110-148		201042174	8	<15	<10	<1	30	40	30							
597510	171.5	173	1.5	1110-148		201042174	11	18	<10	<1	38	74	34							
597511	173	174.5	1.5	1110-148		201042174	13	<15	<10	<1	36	38	25							
597512	174.5	176	1.5	1110-148		201042174	12	<15	<10	<1	34	55	20							
597513	176	177	1	1110-148		201042174	12	<15	<10	<1	36	60	23							
597514				1110-148	Standard GBM908-10	201042174	446	22	<10	<1	22	3663	2289					Fail Ag		
597515				1110-148	Blank	201042174	<5	<15	<10	<1	<1	1	<1							
597516				1110-148	Standard PG127	201042174	993	527	378	<1	129	29154	82					Pass		

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-149	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	425521.05
	Northing	5583062.31
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	246
Overburden Depth (metres)	22.00 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-149				
Collar Eastings (Grid):	12400	**Down-hole Survey:**	Maxibor	**Logged By:**	Abby Peterson
Collar Northing (Grid):	200	**Casing Capped:**	Yes	**Dates Logged:**	May 29-31, 2010
Collar Eastings (UTM Z16N83):	425521.05	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583062.31	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	332.34	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/27/2011		
Inclination:	-45	**Hole Completed:**	05/31/2010	**Comments:**	
Final Depth (m):	246	**Water Source:**	Pond to west		
Claim No:	3003349	**Overburden:**	22.00 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
12	-46.9	180	54	-46.8	179.2
15	-46.6	180.1	57	-46.9	179
18	-46.4	180.3	60	-46.8	179
21	-46.4	180.5	63	-46.8	178.9
24	-46.8	180.4	66	-46.8	178.8
27	-47	180.4	69	-46.8	178.7
30	-47	180.3	72	-46.7	178.6
33	-47	180.3	75	-46.7	178.5
36	-46.9	180.2	78	-46.7	178.5
39	-46.9	180	81	-46.7	178.4
42	-46.9	179.8	84	-46.7	178.4
45	-46.9	179.6	87	-46.8	178.3
48	-46.9	179.4	90	-46.7	178.3
51	-46.8	179.3	93	-46.7	178.3

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
96	-46.7	178.3	198	-45.8	176.2
99	-46.6	178.3	201	-45.8	176.2
102	-46.6	178.3	204	-45.7	176.1
105	-46.5	178.3	207	-45.5	176.1
108	-46.5	178.3	210	-45.5	176
111	-46.4	178.3	213	-45.4	176
114	-46.3	178.3	216	-45.4	175.9
117	-46.3	178.3	219	-45.3	175.8
120	-46.3	178.3	222	-45.2	175.7
123	-46.3	178.3	225	-45.2	175.7
126	-46.3	178.2	228	-45	175.6
129	-46.3	178.1	231	-44.9	175.6
132	-46.2	178.1	234	-44.8	175.5
135	-46.2	178.1	237	-44.8	175.5
138	-46.3	178.1	243	-44.6	175.2
141	-46.3	178			
144	-46.2	178			
147	-46.2	177.9			
150	-46.2	177.7			
153	-46.2	177.5			
156	-46.1	177.3			
159	-46	177.2			
162	-46	177.1			
165	-45.9	177			
168	-45.9	176.9			
171	-45.9	176.8			
174	-45.9	176.7			
177	-45.9	176.7			
180	-45.9	176.6			
183	-45.9	176.6			
186	-45.9	176.5			
189	-45.8	176.4			
192	-45.8	176.3			
195	-45.8	176.3			

LOGGED BY: A. PETERSON

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 1 OF 19

PROJECT Junior Lake | Location: Lamaune — Date 05/29/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △ Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
18								
19								
20	OB	Overburden, boulders + core of BIF + altered gabbro. Casing to 21 m, reliable core at 22 m. Above 22 m core is badly ground and fragmented.						
21								
22						22.00		
23	9C	Altered gabbro, med greyish green, mg, wk foliation, 1-2% qtz-cb vts ≤ 5 mm, wk cb alt of matrix.		C50 @ 23.80 m	Trace Po, 1% locally w vts prox to IF below.	592932 23.00		
23.80						592933 23.80		
24	5A1 mt	Med grey chert bands ≤ 4 cm w T1+T2 mt bands ≤ 3 cm. Locally folded and fractured/faulted. 2-3% qtz-cb str throughout. Very good qual BIF.		Bd 25 @ 24 m	5% T1 mt + 15% T2 mt (v. good). 5% Po in fracts, str + blebs, most w mt.	592934 24.70		
24.70								
25	9C	Altered gabbro (or mafic?), med greenish grey, mg to fg, non to wk foliated, 2-3% qtz-cb vts ≤ 2 cm (one 10 cm vn) @ 60-80 tca.			Tr Po+Py assoc w veining. 25.95-26.09 m: 10-12 cm mottled med grey qtz vn, cb fract fill, 15% Po @ 45 tca.	592935 26.20		
26				F55 @ 27 m		592936 27.20		
27					27.05 m: 2.5 cm qtz-cb vt @ 60 tca w 10% Py + 1% Po.			
28						592937 28.20		
28.20								
29	5B5 w 2A(?)	Med green to greenish grey am-ite w 15% 2A. The am-ite is mg, wk fol w 20% mg qt, 15% med grey chert. The 2A is green, fg, wk fol		F55 @ 29 m	1-2% Po str, 10% locally in 5B5. Tr Cp.	592938 29.00		
29.90						592939 29.90		
30								

5A1 mt

qt ≤ 11 mm, 2-3% med grey qtz vts ≤ 0.5 cm w orange-pink mineral. One 10 cm chert band (vn?). 10% bi locally.

592940

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF 19

PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010

Hole No. 1110-149 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
30		Good to V. good quality BIF. The chert is med grey to beige, locally weakly sericitized, ≤24 cm wide, loc. amphibolized (mainly at margins). The mt is T2 > T1, mm to less abundant cm band, most w am. The IF is locally faulted + displaced along fracts/micro faults that x-cut bedding @ 70-75° tca. This is seen btwn 32-33 m. The displacement is ≤4 mm. 1-2% qtz-cb str. ≤2 mm. ≤49% amphibolite or 2A, fg, med green, mk fol, ≤30 cm. 40-70% chert. The amphibolite is mod to str. foliated			1% mt T1 + 14% mt T2 (ok to good). 3% Po blebs w mt.	592940 31.00		
31				Bd 35 @ 32 m	3% T1 mt + 15% T2 mt (good w am). 2% Po str. assoc w mt	592941 32.50		
32					5.5% T1 mt + 6% T2 mt (good). 3% Po assoc. w T2 mt bands.			
33					11% T2 mt (poor to good w am). 2% Po w am-ite.	592942 34.00		
34				Bd 45 @ 34.5 m	2% T1 mt + 8% T2 mt (ok w am). 2% Po str w mt	592943 35.50		
35	5A1 mt			Bd 55 @ 35.7 m	4% T1 mt + 8% mt T2 (ok w am). 5% Po w mt as str + thin bands.			
36				Bd 55 @ 37 m	1.5% T1 mt + 9% T2 mt (good w am). 1% Po as blebs in T2 mt.	592944 37.00		
37					1.5% T1 mt + 4% mt T2 (good w am). 1% Po str w T2 mt.	592945 38.50		
38					2.5% T1 mt + 23% T2 mt (ok to good). 5% Po assoc. w T2 mt.			
39					15% T2 mt (ok w am). 5% Po assoc. w T2 mt.	592946 40.00		
40					15% T2 mt (ok w am + w chl). 1.5% Po str.	592947 41.50		
41				Bd 45 @ 42 m	0.5% T1 mt + 12% T2 mt (ok). 5% Po + 1% Cp in thin sm bands + str.	592948		
42								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF 19

PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010

Hole No. 1110-149 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
42		Continued from previous page			0.5% T1 mt + 12% T2 mt (poor).	592948		
43					2% Po str w T2 mt.	43.00		
					19% T2 mt (ok, am)			
44					3% Po w T2 mt.	592949		
				Bd 80 @	2% T1 mt + 28% T2 mt (good to v. good)	44.50		
45	SAlmt			44.4 m	2% Po str w T2 mt			
				Bd 30 @	1% T1 mt + 15% T2 mt	592950		
46				45.3 m	4% Po w T2 mt	46.00		
				Bd 40 @	8% T2 mt			
47				46 m	3% Po blebs + sm bands	592951		
					1% T1 mt + 9% T2 mt (ok)	47.50		
48					2% Po str.			
					2% T1 mt + 17% T2 mt (good to v. good)	592954		
49					3% Po w T2 mt	49.00		
				Bd 45 @	25% T2 mt (good)	592955		
50				49.4 m	2% Po str.	50.00		
		Med to dk grey seds, fg, 30% mg bi flakes, 1am to THBD, locally weakly graphitic, mod foliation, 3-5% qtz cb str + vts // to foliation, tr to 1% mg pink gt ≤ 2 mm (locally gt-iferous).			1-2% Po str along foliation, Tr Cp+Py	592956		
51					51.00-51.14 m: Med grey qtz vn @ 55 to CA w 20% Po.	51.30		
	6P/5D13 Po					592957		
52				F40 @		52.60		
				52.5 m				
53		50.45-50.95 m: Med grey chert (IF?), 5% cb-filled fracts.			53.25-53.80 m: Unit becomes wk to mod chloritic.	592958		
	53.80					53.80		
54						592959		

Qz vn Po

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 4 OF 19

PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010

Hole No. 1110-149 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
54								
	Qz vn Po	Mottled med grey qtz vn to 1-2% chl. r. 5m Po fracture fill. Upper ctc @ 80° tca, lower ctc @ 20-30° tca.			15-20% 5m Po fracture fill ~ tr Cp (≤2% locally).	592959 55.00		
55								
55.00	5D7/2	Med beige to green amphibolite, fg, str fol ~ 30-40% cm bands of med grey chert. 1-2% qtz-cb str x-cut bedding.		Bd 35° @ 55.4 m	7-10% Po str throughout.	592960 55.75		
55.75								
56	GP	Med grey, locally chlorite beds, lam to THBD, fg ~ 20-25% mg bi flakes, mod to str fl, 3-5% qtz str // to fl ≤3 mm. 20% gt ≤2 mm.			Wk to mod loc ser alt, Tr Po ~ vts.	592961 56.40		
56.40								
57	Qz vn Po	Med to dk grey qtz vn, 5% wr inclusion, mod fractured ~ sulfide fill. U ctc @ 80°, L @ 50° tca. The wr incl are dk green, str fl ~ sulf. Tr gt.			5% Po (20% loc in wr incl.), Tr Cp+ Py. Po+Cp+Py fill fracts in vn.	592962 57.90		
57.90								
58								
	6P/5D13	Similar to unit at 50 m, 5% mg gt top 20 cm (gt ≤3 mm), ≤40% mg bi flakes, locally wk ser alt. 2-5% qtz veining ≤4 cm // to foliation.		F60 @ 58.5 m	3-5% Po str // to foliation. 58.05 m: 4 cm qtz vt @ 35° tca, 20% Po, gt at vt margins.	592964 59.00		
59								
						592965 tca. 60.50		
60				F35 @ 61 m	60.25 m: 0.2-0.5 cm vt of Py+Po @ 20°			
61						592966 61.50		
62						592967 62.45		
62.45								
63								
	5A1mT	Poor to dk quality. BIF. 35-40% med grey chert bands ≤6 cm interbedded ~ med beige amphibolized + sericitized chert. Varying T1 + T2 mt bands ≤2 cm. 2-3% qtz-cb str, most x-cut @ low a to CA. The amphibolite is mod foliated. 1% mg gt ≤8 mm locally, but no pervasive.		Bd 50 @ 63.3 m	<1% Po in amphibolite. 11% T2 mt (poor) 1% Po.	592968 63.95		
64				Bd 55 @ 64 m	15% T2 mt (avg). 1% Po.	592969 65.45		
65				Bd 50 @ 66 m	7.5% T2 mt (good to poor), Tr ds mt <1% Po.	592970		
66								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 5 OF 19

PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
66	SAl mt	Glal			Tr ds mt in mg am-ite. Tr Po	592970 66.95		
67 66.95								
68 68.00	2A bi	Med greyish green, fg, mod fl, 20% fg bi, str fractured to faulted, <1% qtz-cb str. wk fl			Tr Po.	592971 68.00		
69	SAl mt	Good to v. good quality BIF. Med grey to beige-grey amphibolized chert, fg, wk fol, in bands ≤ 6 cm. T2 > T1 mt in bands ≤ 3 cm, locally folded. 3-5% qtz-cb str. x-cut. IF, ≤ 3 mm.			4% T2 mt (poor) Tr Po.	592972 69.50		
70					2% T1 mt + 12% T2 mt (good to v. good) 1% Po ω T2 mt in blebs.	592973 71.00		
71				Bd 60 @ 72 m	3.5% T1 mt + 16.5% T2 mt (v. good). 1% Po in fracts ω mt.			
72					3.5% T1 mt + 22% T2 mt (excellent). 2% Po blebs in fracts x-cut IF	592976 72.50		
73		The unit becomes wk to mod chloritic from 73 m.		Bd 60 @ 74 m	2% T1 mt + 17% T2 mt (good to v. good). 1% Po str x-cut IF	592977 73.50		
74					1% T1 mt + 6% T2 mt (v. good). <1% Po.	592978 74.60		
74.60					1% Po ω veining.			
75	2A chl	Med green, fg, wk fol, ms, locally str fractured to faulted, <1% qtz-cb str. Fault zone from 76.0 to 76.2 m.			Tr Po.	592979 75.50		
76		76.50-77.35 m: GP, med grey, fg, 30% mg bi, mod fl.		Bd 45 @ 76.7 m		592980 76.50		
77			GP			592981 77.60		
77.60								
78	Qz vn bx	Fractured to brecciated qtz veining in fault zone ω gauge. 65% veining, med grey, cb fract fill in veining. Rock wk graphitic on slickensides.			Tr Po, 1% Py in vn fracts.	592982		

77.60-77.70 m: Fault zone ω gauge + sub round rock frags ≤ 2 cm.

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PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010

Hole No. 1110-149 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
78 78.10	Q7 vn bx	ctd				78.10 592982		
79	2F/9C	Med greenish grey, mg, wk foliated, faulted and altered, <1% qtz-cb str. Faulted from 78.58-79.28m and 79.65m (5 cm gouge).			Tr ds Po. 78.46-78.58m: Med grey qtz vn w. 1-2% Po.	592983 79.29		
80 80.00						592984 80.00		
81	2Fgt	Med greyish green, mg, mod to str foliated, wk to mod sil alt matrix, 10-25% mg gt ≤4 mm, 3-5% qtz-cb veining ≤2 cm sub-// to foliation. Fault zone(?) at 80.02m @ 50 tca could be CTC btwn 2F + 2Fgt (shp).		F70 @ 82m	1-2% ds euhedral to subhedral Py, mostly concentrated prox. to veining. 80.75m: 2 cm qtz-cb vt @ 70° tca.	592985 81.50		
82						592986 83.00		
83								
84						592987 84.50		
85				F60 @ 86m	85.77-85.86m: 9 cm qtz-cb vn @ 55° tca, wk sheared, tr Py.	592989 86.00		
86								
87				F55 @ 88m		592990 87.50		
88 88.50		CONTACT GRADATIONAL				592991 88.50		
89	2F	Med to dk green, mg, mod to str fol^n, 3-5% qtz-cb veining ≤0.5 cm. Most vts are fragmented, bg, sub-// to fl.			Tr ds Py, 1% locally	592992 90.00		
90								

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PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △ Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
90		cld. 1-2% vts are tension gashes.		F65 @ 90.1 m		592993 91.50		
91								
92				F70 @ 93 m		592994 93.00		
93	2F							
94						592995 94.50		
95					95.98-96.12 m: 9+ cm qtz vn, lt grey, str. fract'd w/ cb fill, @ 20-30° tca. 10% pinkish mineral at margins.	592998 95.50		
96					96.12-96.30 m: Orangey pink mineral in wall rock. (30%).	592999 97.00		
97				F60 @ 98m				
98					98.83-98.92 m: 8 cm sh zone, 70% qtz veining 0.2-0.5 cm, ser+chl alt, 10% Py. @ 65° tca.	593000 98.50		
99								
100						593001 100.00		
101						593002 101.50		
102						593003		

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PROJECT Junior Lake | Location: Lamaune | Date 05/29/2010 +05/30/10

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
102				F65 @ 103 m	102.53-102.64 m: 10 cm sh'd med grey qtz vn w/ 1% Py, chl, cb. Discordant margins @ 130° + 60° tca.	593003 103.00		
103	2F							
104						593004 104.50		
105						593005 105.50		
106		106.00-106.70 m: Several small faulted zones of broken core.				593006 107.00		
107				F65 @ 108 m				
108					108.62 m: 5.5 cm med grey qtz-cb vt @ 55 tca.	593007 108.50		
109						593008 110.00		
110		110.00-111.00 m: Tr to 5% fg qt ≤ 2 mm, ≤ 10% bi locally along fol^n (1% overall).	2Fgt			593009 111.50		
111		A large fault zone of broken core w/ lots of core loss runs from 111.85 to 116.00 m and again from 121.00 to 124.42 m. In these fault zones + in between the 2F is bleached to grey w. Py mineralization...		F60 @ 112 m				
112						593010 113.00		
113								
114						593011		

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
114					114.45-119.60m: Faulted 2F, bleached by mod ser alt, 1-2% ds Py (10% loc). Where Py more abundant 2F is str ser and sometimes sh'd. 2-3% med grey qtz vtx ≤ 2 cm // to fl. Vtx ≤ 20% Py. Most Py conc. 116-117 m. and 118.0-119.5 m.	114.50 593011		
115						593012 116.00		
116	2F	FAULT ZONES: 111.85 to 116.00m; 121.00 to 124.42m		F50 @ 116.7m		593013 117.20		
117								
118						593014 118.50		
119								
120				F60 @ 121m	120.37-120.44m: 6 cm dk grey qtz vn/chert @ 70° tca, 10% Po + 1% Py.	593015 120.00		
121		121.02-121.06m: 3.5 cm mottled med grey qtz vt @ 72° tca, ser fract fill (15%).			120.53-120.66m: 13 cm mottled med grey qtz vn @ 70° tca w/ 10% Po.	593016 121.50		
122						593017 123.00		
123								
124					124.50-131.00m: Brownish to orange mineral, pervasive, 15-25%, gt?	593020 124.50		
125				F55 @ 126m		593021 126.00		
126								

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
126		126.22-126.35 m: Faulted zone w/ gouge.						
127	2F					593022 121.50		
128		128.60-128.75 m: Fault zone w/ gouge.			128.22-128.27 m: 5 cm qtz-cb vt w/ 15% ser @ 70° tca.	593023 129.00		
129								
130					130.85-131.05 m: Str fract / bx zone, Qtz-cb cement, mod bleached w/ ser.	593024 130.50		
131	131.35	131.05-131.35 m: Fault zone w/ gouge		F40 @ 132m		593025 131.35		
132	ac/2F	Med to dk green, mg, non to wk fol^n, mod foliated prox to qtz's, <1 to 3% qtz-cb str + vts ~// to fol^n, ≤1 cm. str @ 30-50 tca + x-cut @ 50-80 tca.				593026 132.50		
133						593027 134.00		
134								
135						593028 135.50		
136				F50 @ 137 m				
137						593029 137.00		
138						593030		

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
138		cl a l			138.81 m: 1.0-1.5 cm beige qfz-cb vt x-cut fol^n @ 25° tca.	593030 138.50		
139	9C/2F					593031 140.00		
140								
141						593032 141.15		
141.15								
142	5D13	Med to dk brownish grey, fg, str fol, 15-20% fg gt ≤1 mm below 142 m, patchy wk ser alt, 5-10% bi, 1-2% qfz vts, ≤5 mm, // to fol^n. 9C from 143.12-143.62 m, med green, mg, no fol^n, @80 tca.			10-15% Po str + bands along fl, 5-10% Py at contacts. 142.48 m: 4-5 cm lt grey chert / vn @ 70-90 tca.	593033 142.10		
143						593034 143.10		
143.63						593036 143.63		
144	5B5 mf	Dark green, mg, mod fol^n, 20% chert (or vn?), 30-35% fg to mg gt ≤4 mm, most in gt cum along fol^n, 5-30% qfz-cb vts + vns. Veining is dk grey w white cb fract fill. The wall rock is mg am, green, acicular in places.		F60 @ 144.4 m	3-5% Po stringers, 10% locally. Tr Py. w 5% Py str locally (conc. at CTC). 145.04-145.29 m: Dark grey qfz vn @ 60° tca w 5% Po. Cb fract fill (10%). 145.77-145.86 m: 5 cm dk grey qfz vt w 15% cb ff, @ 40° tca. 147.90-148.05 m: Oval qfz vn frag, ½ core.	593037 145.00		
145								
146				F50 @ 146.6 m		593038 146.20		
147						593039 147.30		
148		CONTACT GRADATIONAL				593042 148.30		
148.30								
149	6Pgt mf	Bi-rich pelite or 5B5, dark brownish grey, 30-40% bi, fg to mg, 15-20% mg gt ≥5 mm, mod fol^n, 3-10% veining			5-7% Po + Py, varying abundance of both w ≤30% ds Py and/or 20% ds Po locally. Most w vts or str	593043 149.50		
150						593044		

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Fo ation —△— Shearing ~~~~ Jointing ⊓⊓ Cleavage —⌐—

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
150		cal veining. consists of mm to cm sized mottled med grey qtz vts + vns w white cb fract fill, ≤7 cm, some folded or bg, // to fol^n or sometimes x-cut fol^n. The unit becomes weakly to moderately chlontic (some am?) below 151 m, also increase in grain size, slightly coarser. The pelite turns grey, str. fol below 157.50 m.			150.50 m: 2.5 cm qtz vt x-cut fol^n @ 50 tca.	593044 151.00		
151								
152	6P qt mz Po, Py			F45 @ 153 m	152.41-152.70 m: Folded + bg 6-7 cm qtz vt, // tca in places, vt @ 65 tca	593045 152.30		
153						593046 153.50		
154						593047 155.00		
155				F55 @ 156 m	155.10-155.27 m: Set of // sh'd dk grey qtz vts ≤2 cm @ 65° tca.			
156					155.98-156.05m: 4-6 cm qtz vt, lt grey, @ 50° tca w 1% Py ffill.	593048 156.50		
157					157.96-158.10m: 13 cm lt grey qtz vn x-cut fol^n @ 75+60° tca w 10% Po.	593049 157.75		
158						593050 159.00		
159								
160		160-161 m: Fold nose, fol^n goes through 90° change then back.			160.04-160.20m: 10-15 cm lt grey qtz vt w 10% Po @ 50° tca.	593051 160.50		
161				F60 @ 161m		593052 161.65		
162						593053		

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
162								
162.75	6P qtz mz				162.08-162.15 m: 6.5 cm light grey qtz vt @ 70 tca w 20% Po.	593053 162.75		
163	Qz vn	Mottled lt grey to white vn, mod'ly fractured, 1-2% chl. vn @ 60° tca.		F60 @ 164m	1% Po in fracts.	593054 163.60		
163.60								
164		Dark medium yellowish grey, fg w 30% mg bi flakes, wk to mod ser alt, lam to THBD, str foliated, <1% veining + 2-10% qtz veining locally. The unit is locally folded w Bd + fol^n often sub-// or // to cA Lex. 166-167 m and 168.5-169.5 m). Patchy wk sil alt to dk grey.			3-5% Po str along fol^n.	593055 165.00		
165					163.71 m 7.5 cm lt grey glassy qtz vn @ 65 tca w 15% Po at margs.			
166					164.14 m: 7 cm lt grey qtz vt @ 80 tca (x-cut fol^n), 1% Po.	593056 166.50		
167	6P mz Po			F40 @ 167m		593057 168.00		
168				F55 @ 168 m				
169						593058 169.50		
170						593059 171.00		
171								
172						593060 172.50		
173				F55 @ 173.3 m	173.00-174.30 m: Mod sil alt, med grey, 10% reddish sil (?)	593061 173.30		
174						593064		

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
174								
	6P	cld			174.91-175.04 m: 12 cm qtz vn @ 50° tca w 15% Po + 2% Cp.	593064 174.80		
175					175.36-175.55 m: Bg qtz vt ≤ 6 cm, @ 0-70° tca. 1% Po.	593065 175.85		
175.85								
176	Qz vn	Light grey qtz vn, 30% sericite chl fract fill, 5% wall rock 6P, tr qt @ 50-90° tca. Both margins are irregular.			10% Po, 20% loc. at upper ctc.	593066 176.97		
176.97								
177								
	6P / SDG	Med to dk grey, fg, l am to THBD, 10-15% bi, str fol^n, locally weakly graphitic below 180 m, locally wk sericite alt. Bi mostly along bd or fol^n. 2-3% veining, med grey qtz vts ≤ 5 mm, lt. grey vts ≤ 8 cm, most // to bd or fol^n. Patchy 10-20% mg qt ≤ 5 mm. Locally folded or sheared.		F63 @ 178 m	1-3% Po str on fol^n, tr Cp in vts.	593067 178.50		
178					177.25 m: 8 cm qtz vt @ 50° tca.			
179					178.20 m: 1.5-2.0 cm qtz vt @ 65° tca w 1% Cp + 10% Po.	593068 180.00		
180					3-5% Po str on fl / bd from 180-187 m in graphitic seds (wk graph).	593069 181.50		
181				Bd 65 @ 182 m				
182				Bd 52 @ 182.6 m		593070 183.00		
183				F65 @ 183 m		593071 184.50		
184								
185				Bd 55 @ 185.3 m		593072 186.00		
186								

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
186								
187		187.95-188.70m: 585?. DK green, fg, mod fol w. 45% med grey chert bands ≤ 4 cm, 5% mg gt cum in am ≤ 4 mm.				593073 187.50		
188			585			593074 189.00		
189				F60 @ 190m				
190	GP/SD6 gt, Po					593075 190.50		
191								
192					Po ms at margins ↑ 192.40-192.75m: 5cm qft vt @ 45° tca w. 30% Po, 10 cm halo of cg gt (70%, ≤ 15 mm).	593076 192.00		
193					192.91m: 6-8 cm qft vt @ 30-50° tca, irregular margins, 15% Po.	593077 193.50		
194				F55 @ 195m				
195						593078 195.00		
196						593079 196.50		
197						593080 197.50		
198	197.80					593081		

541mt ~
585

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PROJECT Junior Lake | Location: Lamaune | Date 05/30/2010

Hole No. 1110-149 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
198		30-70% med. to dk grey chert bands interbedded w amphibolite and varying mt. The chert is sheared to fractured, often w Po + mt str th/out, ≤ 20 cm. The amphibolite is med green to grey-green or beige-green, fg to mg w 30-50% mg to cg gt. The am-ite is in cm to dm bands, mod fol, can have 10-15% ds mt. 1-3% qtz veining, mostly fragmented, white to light grey, heavily sulfidized, most blend in w the chert.			5% T2 mt (poor).			
199					2% Po filling fracts in chert.	593081 19930		
200					No mt, mostly am-ite			
201	5Almt w 585 + 5D9			Bd 50 @ 201m	5% Po str in chert + am-ite. Tr Cp.	593082 20080		
202					All am-ite, no mt.			
203					1% Po str + blebs.	593083 20200		
204					0.5% T1 mt + 8% T2 mt (ok).			
205				Bd 45 @ 205.3m	10% Po fill + str, sm in chert. Tr Cp.	593086 20350		
206		206.30 - 210.00 m: 5D9 ? Mostly chert w 20-30% sm Po ± Cp ± ds mt. The Po is non to v. wk magnetic.			15% T2 mt (ds mt in am).			
207					5% Po str + sm w chert. Tr cp.	593086 20350		
208					3% T1 mt + 13% T2 mt (good).			
209				F25 @ 209m	1% Po str.	593087 20500		
210					1% T1 mt + 25% T2 mt (ds mt in am).			
					3% Po str			
					11% T1 mt + 13% T2 mt	593088 20650		
					7% Po str.			
					3.5% T1 mt + 12% T2 mt (ok).			
					20% sm Po + Po in str + ff. 1% Cp.	593089 20800		
					8% T2 mt (poor to ds mt).			
					15% Po in str, bands + sm patches.			
					2% T2 mt (poor).	593090 20950		
					15% Po ± Tr Cp, str, 1-2 cm bands.			
					3% T1 mt + 5% T2 mt (poor).			
					15% Po + 1% Cp.	593091		

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PROJECT Junior Lake | Location: Lamaune | Date 05/31/2010

Hole No. 1110-149 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
210					8% T1 mt + 5% T2 mt			
		Continuation, mainly chert w. Po ± Cp, some gt-amphibolite, poor to good BIF. The best BIF w. good T1 band is			7% Po, tr. Cp.	593091 211.00		
211				Bd 20 @ 211.6m	15% T1 mt + 7% T2. T1 ≤ 2 cm			
					10% Po.	593092 212.50		
212	SD9/ SBS w SAI mt				17% T1 mt + 3% T2 mt			
					5% Po.			
213				Bd 40 @ 214m	20% T1 mt ≤ 1 cm + 5% T2 mt	593093 214.00		
					1-2% Po str.			
214				Bd 0 @ 215m	30% T1 mt ≤ 2 cm (low-α fold) + 60% T2 mt			
					10% Po in T2 mt w am. Bd @ 0 tca.	593094 215.50		
215				Bd 20 @ 216m	10% T1 + 60% T2 mt (w am).			
					15% Po in T2, Tr Cp.			
216				Bd 10 @ 217m	17% T1 mt + 15% T2 mt	593096 217.00		
					3% Po			
217					25% T1 mt ≤ 2 cm, 15% T2 mt			
					3% Po str + vts.	593097 218.50		
218					5% T2 mt (poor).			
					17% Po in sm clumps.			
219		219.90 m: 3.5 cm lt grey gtz vt X-cut		F10 @ 220m	10% T2 mt (poor).	593098 220.00		
		@ 60° tca w 30% ms Po + Tr Cp.			15% Po			
220					Tr to 1% ds mt in am-ite.			
					12% Po (20% loc in SD9, 5% in SBS)	593099 221.50		
221					Folded SBS, <1% mt, 15-20% Po			
					in am-ite.			
222						593100		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 18 OF 19

PROJECT Junior Lake | Location: Lamaune | Date 05/31/2010

Hole No. 1110-149 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
222		Continuation, mostly chert w. amphibolitic and varying mt T2>T1.			1% T1 mt + 10% T2 mt (ok)	593100 223.00		
223					7% Po, bands + sm. patches.			
224	5D9 + 5B5 w 591 mt			Bd 20 @ 225 m	1-2% ds mt in amphibolitic chert, dark beige-grey. 3% Po, low-∠ bd.	593101 224.50		
225		Several fold axes/nose from 223 to 235 m w. fold axis // to CA. Bedding in BIF ≤30 tca.		F25 @ 226m	5% T1 mt ≤ 0.5 cm + 8% T2 mt (ok). 17% Po in sm bands, Tr Cp. 0.5% T1 mt + 5% T2 mt.	593102 226.00		
226					10% ds Po in am-chert (1-2% ds mt)			
227					3% T2 mt (good). 1-2% ds mt in chert. 7% Po.	593103 227.50		
228					Tr to 1% ds mt in am-ite. 15% Po in sm bands, tr Cp.			
229					0.5% T1 mt + 5% T2 mt. 12% Po + Tr Cp.	593104 229.00		
230				F25 @ 230m	7% T1 mt + 10% T2 mt, 2 fold noses. 20% Po + Tr cp	593105 230.50		
231					8% T2 mt (good). 5% Po bands			
232					20% T2 mt (15% ds mt in am-ite). 3% Po str along bd + fold noses.	593108 232.00		
233				Bd 30 @ 233m	8% T1 mt ≤ 2 cm + 55% T2 mt (40% ds mt in am). 5% Po.	593109 233.50		
234					10% T1 mt ≤ 3 cm, 10% T2 mt (good). 3% Po. str + fract fill	593110		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 19 OF 19

PROJECT Junior Lake | Location: Lamaune | Date 05/31/10

Hole No. 1110-149 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
234		Continuation, mostly med. to dk grey chert ± amphibolized chert ± bands of mt.			7% T2 mt (good).	593110 235.00		
235				Bd 20 @ 236m	30% sm Po + Tr Cp.			
236					7% T2 mt (ok)	593111 236.50		
237	5D9 + 5B5 ± 5A1 mt				30-35% Po + 1% Cp.			
					5% T1 mt ≤ 1 cm + 10% T2 mt (ok).			
238					20% sm Po in am-ite	593112 238.00		
					70% T2 mt (15-20% ds mt in am-chert)			
239		239.93m 1.5-2.0 cm qtz-cb vt x-cut bd @ 25 tca		3d 5 @ 239.3m	3% Po str + 1% Cp.	593113 239.50		
					45% T2 mt (15% ds mt in am-chert).			
240		240.80m 1.0-1.5 cm qtz-cb vt @ 60 tca			10% Po, 3-5% Po filled tension gashes.	593114 241.00		
					10% T1 mt ≤ 5 mm, folded.			
241				F25 @ 242m	3% Po as sm bands + fill in mt.			
					T1 mt, low-α ≤ 5 mm. 20% T2 mt			
242					15% fract fill in IF bands.	593115 242.50		
					5% T2 mt (good).			
243				F35 @ 243.5m	15-20% Po + Tr Cp	593116 243.35		
					7% T2 mt			
244	244.15				5% Po str + bands ≤ 5 mm	593117 244.15		
				F40 @ 244.5m	7-10% T1 mt, fragmented			
245	9C/2F	Dark green, fg to mg, mk fol^n, 2-3% qtz-cb veining ≤ 1 cm @ 50-60 tca, ≤ 1% bi locally.			10% Po, sm patches. Tr Cp.	593118 245.00		
					Tr ds Po.	593119 244.80		
246								

EOH 1110-149 @ 246 m.
(245.80m)

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
592932	22	23	1	1110-149		201042175	25	<15	<10	<1	28	61	49						
592933	23	23.8	0.8	1110-149		201042175	15	<15	<10	<1	24	23	36						
592934	23.8	24.7	0.9	1110-149		201042175	43	<15	<10	<1	41	254	56						
592935	24.7	26.2	1.5	1110-149		201042175	26	16	<10	<1	37	31	59						
592936	26.2	27.2	1	1110-149		201042175	24	<15	<10	<1	35	114	58						
592937	27.2	28.2	1	1110-149		201042175	40	<15	<10	<1	35	105	54						**0.33g/t Au**
592938	28.2	29	0.8	1110-149		201042175	333	<15	<10	<1	157	78	370					→	**over 0.8m**
592939	29	29.9	0.9	1110-149		201042175	155	<15	<10	<1	65	349	166						28.2-29m
592940	29.9	31	1.1	1110-149		201042175	30	<15	<10	<1	42	203	69						
592941	31	32.5	1.5	1110-149		201042175	32	<15	<10	<1	41	177	62						
592942	32.5	34	1.5	1110-149		201042175	29	<15	<10	<1	40	189	58						
592943	34	35.5	1.5	1110-149		201042175	28	<15	<10	<1	37	143	52						
592944	35.5	37	1.5	1110-149		201042175	42	<15	<10	<1	32	86	41						
592945	37	38.5	1.5	1110-149		201042175	30	<15	<10	<1	39	142	50						
592946	38.5	40	1.5	1110-149		201042175	38	<15	<10	<1	31	97	78						
592947	40	41.5	1.5	1110-149		201042175	54	<15	<10	<1	35	200	48						
592948	41.5	43	1.5	1110-149		201042175	76	<15	<10	<1	39	203	54						
592949	43	44.5	1.5	1110-149		201042175	24	<15	<10	<1	38	150	42						
592950	44.5	46	1.5	1110-149		201042175	25	<15	<10	<1	39	139	49						
592951	46	47.5	1.5	1110-149		201042175	30	<15	<10	<1	39	173	54						
592952				1110-149	Standard GBM906-7	201042175	20	34	62	<1	219	365	5500						Pass
592953				1110-149	Blank	201042175	<5	<15	<10	<1	<1	<1	2						
592954	47.5	49	1.5	1110-149		201042175	28	<15	<10	<1	44	143	60						
592955	49	50	1	1110-149		201042175	39	<15	<10	<1	43	99	70						
592956	50	51.3	1.3	1110-149		201042175	38	<15	<10	<1	71	187	140						
592957	51.3	52.8	1.5	1110-149		201042175	83	<15	<10	<1	55	153	97						
592958	52.8	53.8	1	1110-149		201042175	118	<15	<10	<1	60	189	112						**0.89g/t Au**
592959	53.8	55	1.2	1110-149		201042175	898	34	<10	<1	93	863	222					→	**over 1.2m**
592960	55	55.75	0.75	1110-149		201042175	69	<15	<10	<1	71	324	150						53.8-55m
592961	55.75	56.4	0.65	1110-149		201042175	87	<15	<10	<1	64	33	142						
592962	56.4	57.9	1.5	1110-149		201042175	28	26	<10	<1	39	249	86						
592963				1110-149	Standard PG128	201042175	957	976	122	<1	136	10383	106						Fail Pt
592964	57.9	59	1.1	1110-149		201042175	123	<15	<10	<1	50	136	107						
592965	59	60.5	1.5	1110-149		201042175	49	<15	<10	<1	75	205	112						
592966	60.5	61.5	1	1110-149		201042175	58	<15	<10	<1	57	164	103						
592967	61.5	62.45	0.95	1110-149		201042175	58	<15	<10	<1	58	276	102						
592968	62.45	63.95	1.5	1110-149		201042175	102	<15	<10	<1	28	109	40						
592969	63.95	65.45	1.5	1110-149		201042175	29	<15	<10	<1	25	85	31						
592970	65.45	66.95	1.5	1110-149		201042175	15	17	<10	<1	33	21	46						
592971	66.95	68	1.05	1110-149		201042175	20	<15	<10	<1	57	2	89						
592972	68	69.5	1.5	1110-149		201042175	12	21	<10	<1	40	56	137						
592973	69.5	71	1.5	1110-149		201042175	16	<15	<10	<1	27	92	34						
592974				1110-149	Standard GBM306-8	201042175	3429	<15	11	<1	77	5881	1083						Fail Ag
592975				1110-149	Blank	201042175	<5	<15	<10	<1	<1	1	<1						
592976	71	72.5	1.5	1110-149		201042175	16	<15	<10	<1	32	110	75						
592977	72.5	73.5	1	1110-149		201042175	14	<15	<10	<1	33	70	41						
592978	73.5	74.6	1.1	1110-149		201042175	15	<15	<10	<1	38	98	62						
592979	74.6	75.5	0.9	1110-149		201042175	74	<15	<10	<1	89	31	126						
592980	75.5	76.5	1	1110-149		201042175	34	<15	<10	<1	50	7	180						
592981	76.5	77.6	1.1	1110-149		201042175	26	<15	<10	<1	60	21	140						
592982	77.6	78.1	0.5	1110-149		201042176	80	<15	<10	6.4	43	57	113						
592983	78.1	79.29	1.19	1110-149		201042176	67	<15	<10	<1	46	135	100						
592984	79.29	80	0.71	1110-149		201042176	28	<15	<10	<1	28	6	17						

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
592985	80	81.5	1.5	1110-149		201042176	14	18	<10		<1	23	23		<1				
592986	81.5	83	1.5	1110-149		201042176	25	<15	<10		<1	30	6		21				
592987	83	84.5	1.5	1110-149		201042176	21	<15	13		<1	24	3		<1				
592988				1110-149	Standard PM432														
592989	84.5	86	1.5	1110-149		201042176	22	<15	<10		<1	27	4		2				
592990	86	87.5	1.5	1110-149		201042176	34	<15	<10		<1	27	<1		<1				
592991	87.5	88.5	1	1110-149		201042176	30	<15	<10		<1	19	12		1				
592992	88.5	90	1.5	1110-149		201042176	11	<15	<10		<1	22	16		<1				
592993	90	91.5	1.5	1110-149		201042176	13	<15	<10		<1	26	12		<1				
592994	91.5	93	1.5	1110-149		201042176	11	<15	<10		<1	36	36		<1				
592995	93	94.5	1.5	1110-149		201042176	14	17	<10		<1	30	83		22				
592996				1110-149	Standard GBM908-10	201042176	445	16	<10		<1	21	3605		2258				Fail Ag
592997				1110-149	Blank	201042176	<5	<15	<10		<1	<1	4		2				
592998	94.5	95.5	1	1110-149		201042176	13	<15	<10		<1	41	53		17				
592999	95.5	97	1.5	1110-149		201042176	14	<15	<10		<1	27	70		31				
593000	97	98.5	1.5	1110-149		201042176	21	<15	<10		<1	23	94		18				
593001	98.5	100	1.5	1110-149		201042176	16	<15	<10		<1	33	92		28				
593002	100	101.5	1.5	1110-149		201042176	18	<15	<10		<1	25	83		25				
593003	101.5	103	1.5	1110-149		201042176	18	<15	<10		<1	25	81		25				
593004	103	104.5	1.5	1110-149		201042176	19	<15	<10		<1	26	108		22				
593005	104.5	105.5	1	1110-149		201042176	15	<15	<10		<1	26	89		21				
593006	105.5	107	1.5	1110-149		201042176	17	<15	<10		<1	31	99		26				
593007	107	108.5	1.5	1110-149		201042176	86	15	<10		<1	32	161		44				
593008	108.5	110	1.5	1110-149		201042176	14	<15	18		<1	37	110		18				
593009	110	111.5	1.5	1110-149		201042176	14	<15	<10		<1	36	82		16				
593010	111.5	113	1.5	1110-149		201042176	15	<15	<10		<1	30	86		15				
593011	113	114.5	1.5	1110-149		201042176	21	<15	<10		<1	33	78		25				
593012	114.5	116	1.5	1110-149		201042176	16	35	<10		<1	48	100		264				
593013	116	117.2	1.2	1110-149		201042176	17	<15	<10		<1	80	108		794				
593014	117.2	118.5	1.3	1110-149		201042176	15	39	<10		<1	82	134		842				
593015	118.5	120	1.5	1110-149		201042176	15	<15	<10		<1	92	236		794				
593016	120	121.5	1.5	1110-149		201042176	12	<15	<10		<1	52	106		307				
593017	121.5	123	1.5	1110-149		201042176	20	<15	<10		<1	42	55		45				
593018				1110-149	Standard GBM307-11	201042176	17	32	68		<1	220	451		11286				Pass
593019				1110-149	Blank	201042176	<5	<15	<10		<1	<1	<1		2				
593020	123	124.5	1.5	1110-149		201042176	16	<15	<10		<1	42	61		48				
593021	124.5	126	1.5	1110-149		201042176	18	<15	<10		<1	35	116		21				
593022	126	127.5	1.5	1110-149		201042176	26	<15	<10		<1	45	151		45				
593023	127.5	129	1.5	1110-149		201042176	22	<15	<10		<1	33	146		41				
593024	129	130.5	1.5	1110-149		201042176	18	<15	<10		<1	44	139		45				
593025	130.5	131.35	0.85	1110-149		201042176	17	<15	<10		<1	35	29		52				
593026	131.35	132.5	1.15	1110-149		201042176	12	17	<10		<1	21	45		82				
593027	132.5	134	1.5	1110-149		201042176	16	19	<10		<1	31	72		103				
593028	134	135.5	1.5	1110-149		201042176	24	<15	<10		<1	17	99		69				
593029	135.5	137	1.5	1110-149		201042176	10	18	12		<1	14	87		55				
593030	137	138.5	1.5	1110-149		201042176	13	<15	27		<1	22	107		87				
593031	138.5	140	1.5	1110-149		201042176	26	<15	<10		<1	18	98		67				
593032	140	141.15	1.15	1110-149		201042177	18	<15	17		1.32	26	87		77				
593033	141.15	142.1	0.95	1110-149		201042177	41	<15	15		<1	49	161		103				
593034	142.1	143.1	1	1110-149		201042177	36	<15	14		<1	54	125		101				
593035				1110-149	Standard PM434	201042177	1134	<15	11		<1	110	85		34				Pass
593036	143.1	143.63	0.53	1110-149		201042177	18	65	10		<1	38	8		210				
593037	143.63	145	1.37	1110-149		201042177	37	27	<10		1.16	52	94		120				

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593038	145	146.2	1.2	1110-149		201042177	40	<15	<10		1.47	59	128		97				
593039	146.2	147.3	1.1	1110-149		201042177	22	24	<10		1.7	71	91		89				
593040				1110-149	Standard GBM908-10	201042177	434	16	<10		2.45	24	3578		2274			Pass	
593041				1110-149	Blank	201042177	<5	<15	<10		<1	<1	2		<1				
593042	147.3	148.3	1	1110-149		201042177	12	<15	<10		1.97	62	143		100				
593043	148.3	149.5	1.2	1110-149		201042177	15	<15	<10		1.07	50	113		85				
593044	149.5	151	1.5	1110-149		201042177	15	<15	<10		<1	47	110		93				
593045	151	152.3	1.3	1110-149		201042177	16	<15	<10		<1	50	94		85				
593046	152.3	153.5	1.2	1110-149		201042177	45	<15	<10		<1	44	109		75				
593047	153.5	155	1.5	1110-149		201042177	19	<15	<10		<1	47	105		78				
593048	155	156.5	1.5	1110-149		201042177	18	<15	<10		<1	50	98		72				**0.23g/t Au**
593049	156.5	157.55	1.05	1110-149		201042177	232	<15	<10		<1	41	88		79			→	**over 1.05m**
593050	157.55	159	1.45	1110-149		201042177	19	<15	<10		<1	49	126		89				156.5-157.55m
593051	159	160.5	1.5	1110-149		201042177	21	<15	<10		<1	50	134		83				
593052	160.5	161.65	1.15	1110-149		201042177	20	<15	<10		<1	46	119		75				
593053	161.65	162.75	1.1	1110-149		201042177	16	<15	<10		<1	39	121		67				
593054	162.75	163.6	0.85	1110-149		201042177	10	<15	<10		<1	2	10		6				
593055	163.6	165	1.4	1110-149		201042177	13	<15	<10		<1	33	99		54				
593056	165	166.5	1.5	1110-149		201042177	22	<15	<10		<1	55	244		69				
593057	166.5	168	1.5	1110-149		201042177	14	<15	<10		<1	44	189		63				
593058	168	169.5	1.5	1110-149		201042177	19	<15	<10		<1	48	247		69				
593059	169.5	171	1.5	1110-149		201042177	26	<15	<10		<1	52	460		72				
593060	171	172.5	1.5	1110-149		201042177	11	<15	<10		<1	41	276		70				
593061	172.5	173.3	0.8	1110-149		201042177	8	<15	<10		<1	44	316		68				
593062				1110-149	Standard GBM906-7	201042177	19	42	56		<1	201	363		5547			Pass	
593063				1110-149	Blank	201042177	<5	<15	<10		<1	<1	<1		2				
593064	173.3	174.8	1.5	1110-149		201042177	15	<15	<10		<1	50	215		71				
593065	174.8	175.85	1.05	1110-149		201042177	24	<15	<10		<1	41	97		62				
593066	175.85	176.97	1.12	1110-149		201042177	8	<15	<10		<1	10	31		19				
593067	176.97	178.5	1.53	1110-149		201042177	13	<15	<10		<1	40	85		54				
593068	178.5	180	1.5	1110-149		201042177	14	16	<10		<1	41	112		66				
593069	180	181.5	1.5	1110-149		201042177	12	<15	<10		<1	37	61		63				
593070	181.5	183	1.5	1110-149		201042177	17	<15	<10		<1	39	53		61				
593071	183	184.5	1.5	1110-149		201042177	20	<15	<10		<1	39	62		62				
593072	184.5	186	1.5	1110-149		201042177	23	<15	<10		<1	45	79		66				**0.22g/t Au**
593073	186	187.5	1.5	1110-149		201042177	27	<15	<10		<1	45	111		81				**over 1.5m**
593074	187.5	189	1.5	1110-149		201042177	223	<15	<10		1.2	51	139		83			→	187.5-189m
593075	189	190.5	1.5	1110-149		201042177	31	<15	<10		<1	45	129		74				
593076	190.5	192	1.5	1110-149		201042177	36	<15	<10		1.45	45	126		63				
593077	192	193.5	1.5	1110-149		201042177	206	<15	<10		2.68	54	163		80			→	**0.21g/t Au**
593078	193.5	195	1.5	1110-149		201042177	29	<15	<10		1.82	52	181		72				**over 1.5m**
593079	195	196.5	1.5	1110-149		201042177	26	<15	<10		1.54	49	181		65				192-193.5m
593080	196.5	197.8	1.3	1110-149		201042177	75	<15	<10		1.92	52	215		62				
593081	197.8	199.3	1.5	1110-149		201042177	161	<15	<10		2.78	53	287		67				
593082	199.3	200.8	1.5	1110-149		201042178	60	30	<10		4.1	76	304		80				
593083	200.8	202	1.2	1110-149		201042178	123	26	<10		4.55	66	347		72				
593084				1110-149	Standard GBM306-8	201042178	3097	28	<10		6.3	86	5826		1097			Pass	
593085				1110-149	Blank	201042178	<5	<15	<10		<1	<1	1		<1				
593086	202	203.5	1.5	1110-149		201042178	45	21	<10		3.42	57	223		127				
593087	203.5	205	1.5	1110-149		201042178	92	<15	<10		2.97	44	175		51				
593088	205	206.5	1.5	1110-149		201042178	66	19	<10		3.04	57	174		56				
593089	206.5	208	1.5	1110-149		201042178	126	30	<10		4.96	72	575		93				
593090	208	209.5	1.5	1110-149		201042178	98	15	<10		4.5	69	538		87				

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593091	209.5	211	1.5	1110-149		201042178	114	29	<10		4.69	66	418		79				
593092	211	212.5	1.5	1110-149		201042178	87	30	<10		3.84	60	219		61				
593093	212.5	214	1.5	1110-149		201042178	120	20	<10		2.44	40	92		37				
593094	214	215.5	1.5	1110-149		201042178	50	29	<10		2.78	49	104		46				
593095				1110-149	Standard PG127	201042178	902	594	483		24.35	123	36942		52			Fail Au, Pd	
593096	215.5	217	1.5	1110-149		201042178	107	<15	<10		4.08	55	395		56				
593097	217	218.5	1.5	1110-149		201042178	70	<15	<10		4.92	71	331		80				
593098	218.5	220	1.5	1110-149		201042178	68	<15	<10		3.84	59	301		75				
593099	220	221.5	1.5	1110-149		201042178	154	<15	<10		4.29	60	248		76				
593100	221.5	223	1.5	1110-149		201042178	42	<15	<10		4.25	57	259		68				
593101	223	224.5	1.5	1110-149		201042178	57	<15	<10		3.66	56	171		62				
593102	224.5	226	1.5	1110-149		201042178	173	<15	<10		5.48	71	336		77				
593103	226	227.5	1.5	1110-149		201042178	72	<15	<10		5.83	70	417		82				
593104	227.5	229	1.5	1110-149		201042178	74	<15	<10		4.71	68	430		79				
593105	229	230.5	1.5	1110-149		201042178	81	<15	<10		5.04	69	304		76				
593106				1110-149	Standard GBM307-11	201042178	13	27	63		1.49	232	428		10095			Pass	
593107				1110-149	Blank	201042178	<5	<15	<10		<1	<1	<1		<1				
593108	230.5	232	1.5	1110-149		201042178	46	<15	<10		2.38	39	250		45				
593109	232	233.5	1.5	1110-149		201042178	87	<15	<10		3.63	62	256		65				
593110	233.5	235	1.5	1110-149		201042178	64	<15	<10		5.81	80	566		91				**0.28g/t Au**
593111	235	236.5	1.5	1110-149		201042178	284	68	27		7.87	107	574		127			→	**over 1.5m**
593112	236.5	238	1.5	1110-149		201042178	116	<15	<10		4.96	68	428		77				235-236.5m
593113	238	239.5	1.5	1110-149		201042178	91	<15	<10		6.09	82	347		89				
593114	239.5	241	1.5	1110-149		201042178	29	<15	<10		2.52	48	179		50				
593115	241	242.5	1.5	1110-149		201042178	35	<15	<10		4.39	63	282		76				
593116	242.5	243.35	0.85	1110-149		201042178	19	<15	<10		1.94	35	115		44				
593117	243.35	244.15	0.8	1110-149		201042178	17	<15	<10		2.63	44	135		65				
593118	244.15	245	0.85	1110-149		201042178	19	21	<10		<1	26	13		60				
593119	245	245.8	0.8	1110-149		201042178	13	<15	<10		<1	22	15		52				

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-150	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	425561.74
	Northing	5583154.24
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	324
Overburden Depth (metres)	7.35 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-150				
Collar Eastings (Grid):	12400	**Down-hole Survey:**	Maxibor	**Logged By:**	Abby Peterson
Collar Northing (Grid):	300	**Casing Capped:**	Yes	**Dates Logged:**	June 1-4, 2010
Collar Eastings (UTM Z16N83):	425561.74	**Casing Making Water:**	Yes		
Collar Northings (UTM Z16N83):	5583154.24	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	333.49	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	05/31/2010		
Inclination:	-45	**Hole Completed:**	06/03/2010	**Comments:**	
Final Depth (m):	324	**Water Source:**	Pond to west		
Claim No:	3003349	**Overburden:**	7.35 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
3	-45.9	180	45	-46.4	179.7
6	-46.2	179.9	48	-46.3	179.7
9	-46.2	179.8	51	-46.3	179.7
12	-46.5	179.8	54	-46.3	179.7
15	-46.2	179.8	57	-46.3	179.7
18	-46.2	179.8	60	-46.2	179.7
21	-46.2	179.8	63	-46.2	179.7
24	-46.3	179.8	66	-46.2	179.7
27	-46.3	179.8	69	-46.2	179.7
30	-46.3	179.8	72	-46.1	179.7
33	-46.3	179.8	75	-46.2	179.7
36	-46.3	179.7	78	-46.2	179.6
39	-46.3	179.7	81	-46.1	179.6
42	-46.4	179.7	84	-46.1	179.6

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
87	-46.1	179.6	189	-45.8	178.2
90	-46.1	179.6	192	-45.8	178.2
93	-46.1	179.5	195	-45.7	178.1
96	-46	179.5	198	-45.7	178
99	-46.1	179.4	201	-45.7	177.9
102	-46.1	179.4	204	-45.7	177.8
105	-46.1	179.3	207	-45.7	177.8
108	-46	179.3	210	-45.7	177.7
111	-46	179.2	213	-45.7	177.7
114	-46	179.2	216	-45.6	177.7
117	-46	179.2	219	-45.6	177.6
120	-46	179.1	222	-45.6	177.6
123	-46	179.1	225	-45.6	177.5
126	-46	179.1	228	-45.6	177.5
129	-46	179.1	231	-45.5	177.5
132	-46	179.1	234	-45.5	177.5
135	-46	179.1	237	-45.5	177.4
138	-46	179	240	-45.4	177.4
141	-46	179	243	-45.5	177.4
144	-46	178.9	246	-45.4	177.4
147	-45.9	178.9	249	-45.4	177.4
150	-45.9	178.9	252	-45.4	177.3
153	-45.9	178.9	255	-45.4	177.3
156	-45.9	178.9	258	-45.4	177.3
159	-45.9	178.9	261	-45.4	177.2
162	-45.9	178.9	264	-45.4	177.2
165	-45.9	178.8	267	-45.4	177.1
168	-45.9	178.7	270	-45.3	177.2
171	-45.9	178.7	273	-45.3	177.1
174	-45.9	178.6	276	-45.3	177.1
177	-45.8	178.5	279	-45.2	177.1
180	-45.8	178.4	282	-45.2	177
183	-45.8	178.4	285	-45.2	177
186	-45.8	178.3	288	-45.1	177

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
291	-45.1	177.1			
294	-45.1	177			
297	-45.1	177			
300	-45.1	177			
303	-45.1	177.1			
306	-45	177.1			
309	-45	177.1			
312	-45	177.1			
315	-44.9	177.1			
321	-44.7	177.1			

LOGGED BY: A. PETERSON

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/01/2010

Hole No. 1110-150 | Azi: | Dip: -45

Fault ⊥⊥⊥⊥ | Breccia △△△ | Foliation △

Shearing ~~~~ | Jointing □ | Cleavage ⌙

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
6								
7	OB	Boulders of 9C, lots of rubble. Casing to 9m, reliable core @ 7.35m.				7.35		
8	9C/2F	Altered gabbro or amphibolite, med greyish green, qtz-cb sh zone to 30-40° sheared veining, mod fol°, 60% veining in top 65 cm. Veining is 3-5 mm sh'd, bg + folded med grey qtz-cb vns @ 40-50 tca. 5% mg bi locally at bottom.		SZ 50 @ 7.55 m	Tr Po. 8.40-8.65m: Dark green sil alt or chert to 20% chl, 20% Py in clumps.	593120 8.10		
9				F45 @ 10m		593121 9.60		
10						593122 10.45		
11	5D6	Dark grey to black, fg, mod to str foliated, weak to moderately graphitic. ≤20% qtz-cb str, med grey, @ 30-55 tca.			10% Py str and pods, 2-3% Po. 11.90m: 0.5 cm gouge, fault @ 30 tca	593123 12.00		
12				Bd 45 @ 12.40 m				
13				F30 @ 13.60 m	13.06m: 2 cm, sm band, 70% Pb + 10% Py @ 35° tca.	593124 13.50		
14	9C/2F	Altered gabbro or am-ite, med greenish grey, v. wk to mod fol°, mg amphibole, moderately soft, wk ser alt, <1% veining mostly in top 1 meter. Vns are 1-2 mm qtz-cb str and one or two 0.5-1 cm qtz vt fragments. Looks a bit like 1A. Bleached gabbro, 1-2% ser.						
15								
16								
17				F35 @ 18 m				
18								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/01/2010

Hole No. 1110-150 Azi: Dip:

Fault ⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌙

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
18		Continued from previous page.						
19	9C/2F			F30 @ 20 m				
20								
21		21.40-22.00 m: Shear zone, shd+folded lt grey qft str ≤5mm w dk grey graphitic seds (6N?). Some lam are sericitic.				21.00		
22						593125 22.00		
23	2Fbi	Med green to greyish green, fg to mg, wk sil alt matrix, 10-15% bi, wk to mod foliation, ≤2% veining. Veining consists of mm qft-cb str @ 50-60 tca.			Tr ds Po. 22.05-22.10 m: Dk grey chert band or qft vn @ 65 tca.			
24				F40 @ 25m				
25								
26				F40 @ 27m				
27						27.15		
28	6N/5D6	Interbedded med. and dk grey seds, lam to TTBD, locally str fract'd w qft-cb cement, dk grey beds wk to mod graphitic, fg, mod to str fol^n, 5-10% qft-cb str, ≤5mm		Bd10 @ 28 m	1-2% Py str along bd planes, 5% locally where more graphitic. 27.20 m: 2-7cm qft-cb vn, 10% Py, 40-20 tca.	593126 28.50		
29						593127 30.00		
30								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/01/2010

Hole No. 1110-150 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
30		Unit is locally weakly sericitic. Faulted zones from 29.39-30.00 m and 27.75-28.00 m.						
31				Bd 60 @ 31.2 m		593128 31.50		
32	6N/5D6			Bt 50 @ 32.6 m		593129 32.50		
33		33.98-34.32 m: 2Fbi, med green to brown, wk folP, cc shp @ 75 tca.				593130 34.00		
34		34.60-35.05 m: Faulted zone, trace gouge.			wk to mod sil alt of both units at contact.	593131 35.30		
35	35.30							
36		Med grey and dark green, mg, mod sil alt matrix, mod foliation, 15-25% mg gt ≤ 5 mm, 10-15% bi on foliation planes. 3-5% veining in mm to cm. lt to med grey qtz + qtz-cb vts, most v. irr + bg to discontinuous, @ 0-70 tca.		F45 @ 36 m	≤1% Py as ds + in veining. Tr ds Po.	593132 36.50		
37						593133 38.00		
38	2Fgt							
39				F35 @ 40m	39.95-40.18 m: Bifurcated 10 cm lt grey qtz vn @ 50 tca.	593134 39.50		
40						593135 41.00		
41								
42						593136		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/01/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
42		ctd.		F50 @ 43m		593136 42.50		
43	2Fgt					593137 44.00		
44		From 44 m, the abundance of qt drops to 5-10%, most ≤3 mm.		F45 @ 45m				
45					45.90-46.20 m Light to med grey patch of str sil alt. (vn?).	593138 45.50		
46						593139 47.00		
47				F43 @ 48m				
48				F30 @ 49m		593142 48.50		
49		49-50 m veining is 10% qtz-cb annealed tension gashes.				593143 50.00		
50						593144 51.00		
51	51.00							
52	2F	Dark medium green, mg, mod. foliated, 3-5% qtz-cb veining, ±1% biotite (patchy), wk sil. alt of matrix (patchy). Veining consists mainly of 3-5 mm qtz-cb str, most ⊥ to fol'n @ 30-60 to a. ≤2% tension gashes.		F25 @ 52m	Tr ds Py.	593145 52.50		
53								
54				F22 @ 54m		593146 54.00		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 5 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/01/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
54								
55	2F	casl				593147 55.50		
56						593148 56.35		
56.35								
57	2Fgt	Dark medium green and grey, mg, mod to str foliation, mod sil alt matrix, varying gt content ≤30%, w gt ≤4 mm. 1-2% qtz-cb annealed tension gashes ≤2 mm. 2-5% qtz-cb veining consisting of str and vts ≤8 cm (most <2 cm), // to sub-// to foliation. The tension gashes x-cut fol^n @ high ∝ to CA.		F50 @ 58m	Tr. Py, Po + Asp (Asp brwn 68-70)	593150 57.50		
58						593151 59.00		
59								
60						593152 60.50		
61				F40 @ 61.5 m	61.70-61.90 m Mod sil alt to dk grey. Assoc w veining below?	593153 61.50		
62					61.90-62.10 m. Wk qtz-cb sh w 40% veining // to fol^n + x-cut @ 0 to 5% Py.	593154 63.00		
63				F50 @ 64m				
64					64.60-65.50 m: Str to Intense sil alt to med grey, no gt or am.	593155 64.50		
65								
66						593156 66.00		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/01/2010

Hole No. 1110-150 | Azi: | Dip:

Fault ⊥⊥⊥ | Breccia △△△ | Foliation △ | Shearing ~~~~ | Jointing □ | Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
66		Gtal		F60 @ 67 m		593157 67.20		
67		From 66 m the gt increases to 30% w 2-3% qtz-cb str. Asp from 68.50 m to 69.50 m.						
68	2Fgt			F55 @ 68.4 m	68.55 m: 7 mm sh'd qtz-cb vt @ 40° tca w 1-2% Asp at margins.	593158 68.40		
69					68.93 m: 3 cm sil alt halo for 2 mm str @ 70° tca w 20% fg Asp.	593159 69.50		
70		70.83 m: 1.0-2.5 cm qtz-cb vt @ 70° tca		F60 @ 71 m	69.03-69.20 m: 8 cm qtz-cb vn + 2 cm vt @ 57° tca, 5% fg Asp on Up 8 cm vn	593160 margin 71.00		
71		71-72 m: DK grey-green, fg, no gt.			71.95 m: 1.5 cm qtz-cb vt @ 40° tca w 5% Py.			
72						593161 72.50		
73								
74						593164 74.00		
75		GRADATIONAL CONTACT				593165 75.00		
75.00								
76	2F/gc	Dark medium green, fg to mg, wk to mod foliation, 3-5% qtz-cb veining, patchy mod sil alt, patchy 1-2% bi. Veining consists of mm to cm qtz-cb str + vts ≤ 2 cm @ 50-60° tca and x-cut fol^n @ 60-80° tca.		F65 @ 75.3 m	Tr ds Py 5-10% locally (<1% overall)	593166 76.50		
77						593167 78.00		
78								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Formation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
78		Continued from previous page						
79						593168 79.50		
80				F50 @ 81m				
81	2F			F55 @ 82m		593169 81.00		
82					82.10-82.20m: 3 cm qtz-cb vt @ 50 tca w 5% Py + 15% Asp (along margin + in clumps in vn). 1-2% Asp in bi-ic wr.	593170 82.00 593171 82.50		
83								
84					82.34m: 5% Asp in train 1 cm wide w 10% Py @ ~60 tca.	593172 84.00		
85					83-84m: Set of four x-cutting vts 5-7mm, med greenish (fu or chl). @ 55-65 tca.	593173 85.50		
86				F52 @ 87m				
87								
88								
89		89-91m: Fault zone w 40% rubbly core, rock str. fract'd where not rubbly						
90								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 8 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
90	2F	Continued from previous page GRADATIONAL CONTACT			90.70 m: 5 cm qtz-cb vt @ 75 tca.			
91		Dark medium green, mg, mor to wk foliated. 1-2% qtz-cb str ≤ 3 mm.			TR ds Py.			
92				FGO @ 93 m				
93								
94	9C							
95		95.12 m: Fz w gouge @ 30 tca.		Flt 30 @ 95.12	95.27-95.32 m: 4 cm qtz-cb vt @ 45 tca.	95.00 593174		
96					95.60-95.69 m: 8 cm qtz-cb vn @ 50 tca.	96.00		
97								
98								
99				FGO @ 100 m				
100		100.69-100.90 m: Fz, rubble core, minor gouge.						
101		101.85-102.55 m: Fz, rubble w minor gouge.						
102								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 9 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
102								
103								
104		104.30-104.65 m: Faulted zone w rubble and minor gouge						
105				F50 @ 106 m				
106	9C							
107								
108								
109								
110				F60 @ 111 m				
111		111.20-112.00 m: Blocky to rubbly, faulted..						
112								
113		113.00-113.45 m: Faulted + blocky..						
113.70		113.65-113.70 m: Faulted w gouge				113.70		
114								

2Fgt

593177

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT Junior Lake Location: Lamaune

Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault Breccia Foliation

Shearing Jointing Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
114		Dark greyish green, fg to mg, mod foliated, 25% fg qt ≤ 2 mm most in vts // to fol^n, 2-3% qft-cb veining. Veining is in 1-10 mm str + vts sub-// to fol^n @ 60-80 tca. From 119 m qt ≤ 1 mm, 5-7% w 10% locally		F65 @ 115m	Tr to 1% ds Py, Tr Po assoc. w some veining.	593177 115.20		
115								
116				F60 @ 117m		593178 116.70		
117								
118	2Fqt					593179 118.20		
119				F70 @ 120m	119.19-119.22 m: Two // 5mm qft-cb vts @ 80 tca w 5% Po + 5% Py	593180 119.70		
120								
121						593181 121.20		
122				F65 @ 123m	122.67 m: 3.5 cm med grey qft vt @ 70 tca w 5% Po + 1% Py.	593182 122.65		
123								
124						593183 124.15		
125						593186 125.65		
125.65				C35 @ 125.65m				
126	9C					593187		

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 11 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 | Azi: | Dip:

Fault ⊥⊥⊥ | Breccia △△△ | Foliation △ | Shearing ~~~~ | Jointing □ | Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
126								
126.45	QC	Med greenish grey, mg, wk fol'd, <1% qtz-cb veining, wk ser.			Tr Py Po.	593187 126.45		
127		70% veining in QC. The vein is an ~1.2 m white to lt grey vn, cb+ chl in fracts, low-x tra, 10% red mineral.		V30 @ 126.90	Tr Py + Po at vn margins + in fractures.	593188 127.40		
128	Qz vn					593189 128.35		
128.35								
129		Dark green, mg, massive, non to v. wk foliated, ≤1% veining, patchy wk cb alt matrix. Unit is weakly bleached to 129 m at CTC w vein above.			129.45-129.78 m: 12-18 cm qtz-cb vn, white, cut fol^n @ 10 tra.	593190 129.85		
130				F50 @ 131m				
131	QC							
132								
133					133.35-133.50 m: 10 cm qtz-cb vn @ 30 tra, x-cut fol^n.	133.00		
134						593191 134.50		
135				F60 @ 136m	135.80-135.95 m: Folded + shd qtz-cb vt w fold axis // to CA.	593192 136.00		
136					136.08-136.36 m: Shd qtz-cb vt @ 0-50 tra, vn sw, vts ≤ 1.5 cm.	593193 137.00		
137								
138								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 12 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault | Shearing | Breccia | Jointing | Foliation | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
138		Continued from previous page						
139					139.97-140.12 m: Discontinuous 5 mm beige qft-cb vt @ 35° tca, 10 cm offshoot // to CA.			
140				F40 @ 141 m				
141								
142	9C				142.98-143.20 m: Sh'd 13 cm beige vn or band of sil alt	142.50		
143						593194 143.50		
144					144.90 m: 2 cm qft-cb vt @ 50° tca.			
145								
145.85		CONTACT SHARP @ 60 tca				145.85		
146	2Fgt	Dark greenish grey, fg, mod fol, wk sil, 10-15% gt ≤ 2 mm, <1% qft-cb str <2 mm.		F60 @ 146m	Tr ds Po + Py.	593195		
147.08		CONTACT SHARP @ 30 tca				147.08		
148	9C	Similar to gabbro at 128.35 m, 1-2% qft-cb str, <2% veinlets ≤ 3 cm. veinlets at low-α, str @ 40-60 tca.			Tr ds Pb.	593196 148.00		
149								
150								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 13 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault | Shearing | Breccia | Jointing | Foliation | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
150		Continued from previous page.						
151				F45 @ 152 m				
152								
153								
154	QL				154.41-154.64 m: 3 cm qtz vt @ 60° tca w/ 17 cm discont. offshoot // to CA.			
155					155.55-155.75 m: Set of three 0.5-1 cm beige (sec?) qtz vts @ 50-60° tca			
156				F50 @ 156 m				
157								
158								
159					159.05 m: 0.5-1.5 cm qtz-cb vt @ 30° tca.			
160				F60 @ 161 m				
161								
162								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 14 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
162		Continued from previous page						
163								
164								
165				F65 @ 166m				
166	qL							
167								
168								
169				F50 @ 170m				
170								
171				S255 @ 171.4m	171.30-171.37 m: Sh'd 5 cm qtz-cb vt @ 60° tca.			
172				F60 @ 173m	171.40-171.65 m: Sh'd w/ wk cb, vart bleaching @ 55° tca.			
173					173.20m: 3 cm qtz-cb vt @ 50° tca.			
174								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 15 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/02/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
174		Continued from previous page			174.60 m: Splayed 4 cm qft-cb vt @ 60 tca.			
175								
176								
177	9C			F60 @ 178m				
178								
179								
180					180.08 m: Splayed 3 cm qft-cb vt @ 60 tca.			
181								
182				F55 @ 185m				
183		183.57-183.75 m: Med green, fg, shp CTC @ 75 + 80 tca, 9C.			183.05 m: 3 cm beige qft vt @ 30 tca.	182.85 593197		
184					184.06-184.17 m: 10 cm shd + splayed qft cbvn @ 45-50 tca, 4 limbs.	184.35		
185								
186								

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PROJECT Junior Lake | Location: Lamaune | Date 06/03/2010

Hole No. 1110-150 Azi: Dip:

Fault ⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐¬

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
186		Continued from previous page						
187								
188				F51 @ 189m	188.88 m: 5 mm sh'd qtz-cb vt @ 80° tca ± 5% Py			
189								
190					190.55 m: 5 mm qtz-cb vt @ 70° tca.			
191					190.62 m: 2 cm qtz-cb vt @ 70° tca. Tr Py			
192	9C							
193								
194				F55 @ 194m	193.53-193.67 m: 35% beige qtz-cb vts @ 60-75° tca.	193.40		
195					193.78 m: 2.5 cm qtz-cb vt @ 110° tca, 10% Py	593198 194.70		
196					194.49 m: 2.5 cm qtz-cb vt @ 125° tca.	593199 196.20		
197					196.46-196.52 m: 5-6 cm lt grey + beige (sil), qtz-cb vn @ 50° tca.	593200 197.40		
198				F57 @ 198m	197.13-197.23 m: 10 cm sh'd qtz-cb vn @ 70° tca.			

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PROJECT Junior Lake | Location: Lamaune | Date 06/03/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
198		Continued from Previous page						
199	a'				199.17 m: 2 cm qft-cb vt @ 80° tca w 5% Py.	199.70		
200					199.89 m: 4 cm qft-cb vt @ 85° tca w 5% Po + Tr Py	593201		
201	201.20					201.20		
202	2Fbi/ 9C (mf)	Dark brown and brown, mg, mod foliated, 5-10% veining, 30-50% bi mostly along foliation, patchy mod sil alt of matrix. Veining consists of 1-5 mm qft-cb str + vlts @ 60-80 tca, few @ 30 tca, x-cutting fol^ @ 70-80 tca. Tr gt btwn 208-209 m. Tr Po, Py + Asp w veining, Tr ds Po + Py.		F60 @ 202 m	201.60-201.68 m: 8 cm med green-grey qft vn, opaque, 20% fg to mg Asp in vn + margins. ≤1% ds Asp in wr. vn @ 70 tca.	593202 202.00		
203						593203 203.50		
204						593204 205.00		
205				F65 @ 206m				
206						593205 206.50		
207		207.00-208.20 m: ≤50% bi, brown rock, str fol^, 15% tension gash type str and vlts.				593208 208.00		
208								
209				F60 @ 210 m		593209 209.50		
210						593210		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 18 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/03/2010

Hole No. 1110-150 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌙

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
210		Continued from previous page.			210.91-211.00 m: 5 cm qtz-cb vt @ 67° tca w 1% Asp+1% Py. 20% Asp in wr below vt to 211.00 m.	210.50 593210		
211	ZF bi/ 9C			F60 @ 212 m		211.50 593211		
212					211.73 m: 8.5 cm qtz-cb vn @ 65° tca.	212.50 593212		
213						213.25 593213		
213.25								
214	9C	Dark green, mg to cg, wk to str foliated, massive, 3-5% veining. Strongly foliated to 222 m w mod to str sil alt of matrix to light grey. Veining is white to lt grey qtz-cb vts and str up to 1cm @ 40-70° tca.		F35 @ 215 m	Tr ds Po+Py.			
215								
216				F35 @ 217 m	216.20 m: 2 cm qtz-cb vt @ 35° tca.			
217								
218								
219				F50 @ 220 m				
220					220.82 m: Splayed 3 cm qtz-cb vt @ 65° tca., very irregular.			
221				F55 @ 222 m				
222								

Landore Resources Canada Inc.			DIAMOND DRILL HOLE LOG SHEET		PAGE 19 OF 27
PROJECT Junior Lake	Location: Lamaune		Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △		Date 06/03/2010
Hole No. 1110-150	Azi:	Dip:	Shearing ~~~~ Jointing □ Cleavage ⌐		ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
222		Continued from previous page						
223								
224								
225								
226								
	QC			F60 @ 227m				
227								
228								
229								
230								
231				F60 @ 232m				
232								
233		233.0-234.5 m Qtz and Py		F45 @ 234m				
234								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 20 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/03/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
234		Continued from previous page						
235								
236				F30 @ 237m				
237								
238		Mod fol= from 237 w 1-5% ba locally. WK sil. alt of matrix is patchy.						
239	9C				239.20 m: 2 cm Qtz-cb vt x-cut @ 25: tca w bleached wall rock.			
240								
241				F30 @ 242 m				
242								
243					243.45m: 1-2 cm qtz vt @ 55: tca w 5% Po + 1% Py.			
244				F25 @ 245 m				
245								
246								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-150 Azi: Dip:

Date 06/03/10

Fault Breccia Foliation

Shearing Jointing Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
246		Continued from previous page						
247				F10 @ 248m				
248								
249	qc			F10 @ 250m				
250								
251								
252								
252.75						252.75		
253	Q7 vn ≈ qc	White qtz veining (85%) ≈ qc similar to above. Two veins, 85 cm + 58 cm, Sh'd cb margins, @ 30(85 cm)+60 tca(58cm)			Tr Py + Po.	593214 253.75		
254				F50 @ 255m		593215 254.40		
254.40								
255	qc	Similar to the gabbro above at 213.25 m, locally wk to mod'ly foliated, <1-3% veining. Veining in 2-3 mm qtz-cb sub-ll to foln.			Tr ds Po + Py.			
256								
257								
258								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 22 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/03/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
258		Continued from previous page		F45 @ 259m				
259					259.95-260.16m: 1.0-1.5 cm qft-cb vt @ 0-25° tca ± 5% Po at marg.			
260	qC			F20 @ 260.5m				
261				F15 @ 262m				
262		5% bi 262.5 263.5m			262.86-262.99m: 1 cm cb vt ± qft @ 25° tca.			
263								
264 (264.00)								
265	qCbi/ 2Fbi	Dark green and brown, mg to locally coarse-grained, wk to mod sil alt matrix, mod to str foliation, 5-20% patchy bi, 3-5% veining. Veining is mm to cm lt grey qft-cb vts, most splayed to sw/nt, irregular, // to sub-// to fol^n.		F30 @ 265m	Tr ds Po (1% locally).			
266								
267								
268								
269				F25 @ 270m				
270								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 23 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/03/2010

Hole No. 11D-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
270		Continued from previous page						
271								
272		272.68-273.75m: 10% lt grey qft str+ vts ≤1 cm to dk green chl+am halos vts // to fol^n.		F45 @ 273m		272.50		
273	9Cb / 2Fb				273.77-273.92m: 10 cm white qft vn @45 tca w irr cb lower margin	593216		
274						274.00		
275				F45 @ 276m				
276					276.39m: 3.0-4.5 cm grey qft vt @ 75+100 tca.			
277								
278				F35 @ 279m				
279				F35 @ 280m				
279.65						279.65		
280	6P sil	Light medium grey, fg, lam to THBD (locally) to ms, mod to str sil alt, 20% fg bi on fl, mod fol^n, 3-5% irr mm to cm qft +			Patchy sil alt, pervasive sil alt, ≤30% int Po+Py str/vts, Tr Cp, ≤5% Py (Tr overall).	593217		
281						281.00		
282						593218		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 24 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/04/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
282		qtz-cb veining. Veinlets can be discontinuous, most ≤2 cm, cutting bd or fol^n.		F30 @ 283m		593218 282.50		
283						593219 284.00		
284	6P sca				284.00-285.00m: Mod sil alt, mod sc alt, mod fractured, ≤15% reddish mineral. 284.50 m: 30cm qtz vn @low α tca w 10% ms Po+1% Py in fractures.	593220 285.00		
285		285.78-286.25 m: S^t of folded 1-3 cm qtz vts, fold axis // tca.		F20 @ 286 m		593221 286.50		
286								
287						593223 288.00		
288				F45 @ 289m	288-293 m: Dark grey mass seds w 20-30% nt Po, Py±Cp. The seds are wk to mod sil alt.	593224 289.50		
289		Below 289 m veining drops to ≤2% w mostly <1%.						
290						593225 291.00		
291								
292						593226 292.50		
293				F40 @ 294m		593227 294.00		
294								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 25 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/04/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
294		Continued from above		F45 @ 295m				
295						593230 295.50		
296						593231 297.00		
297								
298	6P80			F30 @ 299m		593232 298.50		
299		299.85-301.20m: Mod'ly foliated, mg gabbro, med green, 20% bi, 1-2% qtz-cb str // to fol = @30 tca Contacts @ 30° + 25° tca.				593233 299.95		
300			9C	F25 @ 301m		593234 301.20		
301								
302				F50 @ 302.5m		593235 302.50		
303						593236 304.00		
304								
305						593237 305.50		
306						593238		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 26 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/04/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
306		Continued from previous page.	qc			593238		
307		306.10-306.45 m: qc bi, similar to 299.85, 40% bi, ctz @ 50 tca.			307.20 m: 1 cm dk grey + green chloritic vt @ 20 tca.	307.00		
308	bP ser	306.45-310.00 m: Seds are wk to mod sil alt w beds of str sericitic alt (lt yellow grey), 5% veining.		F40 @ 309 m		593239 308.50		
309						593240		
310	310.00					310.00		
310		Dark medium green, mod to str foliated, mg to cg, 5-20% bi, 1-2% discontinuous qtz-cb stringers ≤5 mm // to foln @ low-α to CA.		F35 @ 311 m	Jr ds Po.	593241		
311						311.00		
312	qc bi							
313				F30 @ 314 m	313.01 m: 1 cm qtz vt @ 35 tca.			
314								
315				F10 @ 316 m				
316								
317								
318								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 27 OF 27

PROJECT Junior Lake | Location: Lamaune | Date 06/04/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
318		Continued from previous page		F20 @ 319 m				
319								
320								
321	qcbi							
322				F30 @ 323 m				
323								
323.50				F50 @ 324 m		323.50		
324.00	6Pser	Similar to 269.75 m, lam, str fol, mod ser, 2% veining.			1% Po str on foliation	324.00 5932112		
324		End of hole 1110-150 at 324 m						

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593120	7.35	8.7	1.35	1110-150		201042242	8	16	<10		1.46	74	86		604				
593121	8.7	9.6	0.9	1110-150		201042242	8	<15	<10		<1	72	63		545				
593122	9.6	10.45	0.85	1110-150		201042242	35	22	10		1.01	81	77		664				
593123	10.45	12	1.55	1110-150		201042242	20	<15	<10		1.01	64	204		262				
593124	12	13.5	1.5	1110-150		201042242	15	26	<10		1.39	62	206		247				
593125	21	22	1	1110-150		201042242	10	<15	<10		1.31	73	123		395				
593126	27.15	28.5	1.35	1110-150		201042242	12	<15	<10		1.26	48	123		149				
593127	28.5	30	1.5	1110-150		201042242	121	17	<10		1.24	35	121		98				
593128	30	31.5	1.5	1110-150		201042242	13	<15	<10		1.56	53	143		218				
593129	31.5	32.5	1	1110-150		201042242	10	<15	<10		1.1	41	111		130				
593130	32.5	34	1.5	1110-150		201042242	13	18	<10		1.27	45	131		140				
593131	34	35.3	1.3	1110-150		201042242	29	31	<10		2.52	64	212		208				
593132	35.3	36.5	1.2	1110-150		201042242	17	<15	<10		1.88	36	81		44				
593133	36.5	38	1.5	1110-150		201042242	11	<15	<10		1.66	32	26		17				
593134	38	39.5	1.5	1110-150		201042242	13	<15	<10		1.88	33	27		20				
593135	39.5	41	1.5	1110-150		201042242	10	22	<10		1.62	28	37		37				
593136	41	42.5	1.5	1110-150		201042242	7	34	<10		1.57	24	15		17				
593137	42.5	44	1.5	1110-150		201042242	6	<15	<10		1.08	17	14		12				
593138	44	45.5	1.5	1110-150		201042242	8	17	<10		1.13	18	25		17				
593139	45.5	47	1.5	1110-150		201042242	9	16	<10		<1	16	17		18				
593140				1110-150	Standard GBM306-8	201042242	3474	18	11		7.3	83	5947		1163				Pass
593141				1110-150	Blank	201042242	<5	<15	<10		<1	<1	2		<1				
593142	47	48.5	1.5	1110-150		201042242	11	<15	<10		1.31	20	36		41				
593143	48.5	50	1.5	1110-150		201042242	30	<15	<10		1.37	21	15		24				
593144	50	51	1	1110-150		201042242	7	17	<10		<1	16	25		15				
593145	51	52.5	1.5	1110-150		201042242	12	<15	<10		1.11	32	108		52				
593146	52.5	54	1.5	1110-150		201042242	12	<15	<10		1.09	34	104		56				
593147	54	55.5	1.5	1110-150		201042242	12	<15	<10		1.64	36	107		62				
593148	55.5	56.35	0.85	1110-150		201042242	13	<15	<10		1.06	27	101		41				
593149				1110-150	Standard PG128	201042242	988	1464	117		26.4	154	10480		106				Fail Pt
593150	56.35	57.5	1.15	1110-150		201042242	6	17	<10		1.39	23	40		14				
593151	57.5	59	1.5	1110-150		201042242	9	<15	<10		1.4	25	57		16				
593152	59	60.5	1.5	1110-150		201042242	13	<15	<10		1.25	30	56		44				
593153	60.5	61.5	1	1110-150		201042242	7	<15	<10		1.46	22	48		27				
593154	61.5	63	1.5	1110-150		201042242	6	<15	<10		1.4	30	37		35				
593155	63	64.5	1.5	1110-150		201042242	8	19	<10		1.22	22	27		17				
593156	64.5	66	1.5	1110-150		201042242	6	30	<10		1.07	21	21		49				
593157	66	67.2	1.2	1110-150		201042242	7	21	<10		1.16	21	26		20				
593158	67.2	68.4	1.2	1110-150		201042242	7	26	<10		1.17	21	9		14				
593159	68.4	69.5	1.1	1110-150		201042242	121	28	<10		1.14	20	15		14				
593160	69.5	71	1.5	1110-150		201042242	70	19	<10		1.08	19	18		10				
593161	71	72.5	1.5	1110-150		201042242	104	35	<10		1.13	28	68		23				
593162				1110-150	Standard GBM906-7	201042242	31	42	60		1.52	199	332		5594				Pass
593163				1110-150	Blank	201042242	<5	<15	<10		<1	<1	<1		<1				
593164	72.5	74	1.5	1110-150		201042242	12	<15	<10		1.29	31	19		15				
593165	74	75	1	1110-150		201042242	13	<15	<10		1.53	36	41		13				
593166	75	76.5	1.5	1110-150		201042242	8	<15	<10		1.36	34	31		10				
593167	76.5	78	3	1110-150		201042242	11	<15	<10		1.96	42	68		12				
593168	75	79.5	4.5	1110-150		201042242	16	<15	<10		1.16	34	51		22				
593169	75	81	6	1110-150		201042242	33	24	<10		1.14	33	113		50				
593170	81	82	1	1110-150		201042243	20	<15	<10		1.57	41	55		26				
593171	82	82.5	0.5	1110-150		201042243	109	<15	<10		1.9	50	114		36				
593172	82.5	84	1.5	1110-150		201042243	17	<15	<10		1.63	42	86		41				

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593173	84	85.5	1.5	1110-150		201042243	24	<15	<10		1.35	40	93		50				
593174	95	96	1	1110-150		201042243	16	<15	<10		1.93	49	151		134				
593175	112.25	113.7	1.45	1110-150		201042243	37	<15	<10		1.66	40	66		50				
593176				1110-150	Standard PM434	201042243	1115	<15	<10		1.61	121	76		34			Pass	
593177	113.7	115.2	1.5	1110-150		201042243	90	<15	<10		1.54	29	46		13				
593178	115.2	116.7	1.5	1110-150		201042243	126	<15	<10		1.68	29	17		51				**0.20g/t Au**
593179	116.7	118.2	1.5	1110-150		201042243	201	<15	<10		1.35	20	12		11			→	**over 1.5m**
593180	118.2	119.7	1.5	1110-150		201042243	58	<15	<10		1.29	21	7		10				116.7-118.2m
593181	119.7	121.2	1.5	1110-150		201042243	21	16	<10		1.38	25	13		36				
593182	121.2	122.65	1.45	1110-150		201042243	21	<15	<10		1.68	21	5		9				
593183	122.65	124.15	1.5	1110-150		201042243	33	21	<10		1.27	21	8		11				
593184				1110-150	Standard GBM908-10	201042243	474	19	<10		3.88	21	3600		2323			Pass	
593185				1110-150	Blank	201042243	<5	<15	<10		<1	<1	1		<1				
593186	124.15	125.65	1.5	1110-150		201042243	34	<15	<10		1.24	22	70		10				
593187	125.65	126.45	0.8	1110-150		201042243	18	<15	<10		1.04	34	18		231				
593188	126.45	127.4	0.95	1110-150		201042243	23	<15	<10		<1	19	6		116				
593189	127.4	128.35	0.95	1110-150		201042243	17	<15	<10		<1	14	5		62				
593190	128.35	129.85	1.5	1110-150		201042243	18	<15	<10		<1	26	18		174				
593191	133	134.5	1.5	1110-150		201042243	19	<15	<10		1.32	26	122		44				
593192	134.5	136	1.5	1110-150		201042243	36	<15	<10		<1	25	118		42				
593193	136	137	1	1110-150		201042243	18	<15	<10		<1	31	198		51				
593194	142.5	143.5	1	1110-150		201042243	22	<15	<10		<1	29	144		97				
593195	145.85	147.08	1.23	1110-150		201042243	20	<15	<10		1.49	25	86		13				
593196	147.08	148	0.92	1110-150		201042243	21	<15	<10		1.08	31	45		77				
593197	182.85	184.35	1.5	1110-150		201042243	31	28	<10		1.41	30	152		75				
593198	193.4	194.7	1.3	1110-150		201042243	16	<15	14		<1	30	164		40				
593199	194.7	196.2	1.5	1110-150		201042243	16	<15	12		<1	35	149		45				
593200	196.2	197.2	1	1110-150		201042243	16	<15	14		<1	33	136		46				
593201	199.7	201.2	1.5	1110-150		201042243	15	<15	<10		1.34	<1	97		<1				
593202	201.2	202	0.8	1110-150		201042243	40	<15	<10		1.95	47	79		68				
593203	202	203.5	1.5	1110-150		201042243	15	<15	<10		1.15	37	39		44				
593204	203.5	205	1.5	1110-150		201042243	13	<15	<10		1.18	35	56		43				
593205	205	206.5	1.5	1110-150		201042243	14	<15	<10		1.34	39	45		46				
593206				1110-150	Standard GBM306-8	201042243	3408	<15	10		6.82	84	5850		1115			Pass	
593207				1110-150	Blank	201042243	<5	<15	<10		<1	<1	2		<1				
593208	206.5	208	1.5	1110-150		201042243	12	<15	<10		<1	42	110		48				
593209	208	209.5	1.5	1110-150		201042243	13	<15	<10		1.13	39	110		49				
593210	209.5	210.5	1	1110-150		201042243	12	<15	<10		1.83	37	59		55				
593211	210.5	211.5	1	1110-150		201042243	13	<15	<10		1.2	41	44		60				
593212	211.5	212.5	1	1110-150		201042243	12	<15	<10		1.19	33	40		53				
593213	212.5	213.25	0.75	1110-150		201042243	11	16	<10		<1	34	81		77				
593214	252.75	253.75	1	1110-150		201042243	13	16	<10		<1	10	18		32				
593215	253.75	254.4	0.65	1110-150		201042243	13	<15	<10		<1	18	23		44				
593216	272.5	274	1.5	1110-150		201042243	12	18	16		1.11	39	53		95				
593217	279.65	281	1.35	1110-150		201042243	12	19	<10		1.22	67	248		74				
593218	281	282.5	1.5	1110-150		201042243	12	<15	<10		<1	49	223		34				
593219	282.5	284	1.5	1110-150		201042243	7	<15	<10		<1	41	157		23				
593220	284	285	1	1110-150		201042244	12	<15	<10		<1	63	250		44				
593221	285	286.5	1.5	1110-150		201042244	9	<15	<10		1.68	53	214		35				
593222				1110-150	Standard PG127	201042244	891	644	489		24.91	157	37582		83			Fail Au/Pd	
593223	286.5	288	1.5	1110-150		201042244	9	21	<10		1.17	69	312		38				
593224	288	289.5	1.5	1110-150		201042244	13	16	<10		1.68	98	767		65				
593225	289.5	291	1.5	1110-150		201042244	10	<15	<10		1.59	80	706		73				

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM			
593226	291	292.5	1.5	1110-150		201042244	13	<15	<10		1.46	62	786		67					
593227	292.5	294	1.5	1110-150		201042244	10	22	<10		1.09	36	292		58					
593228				1110-150	Standard GBM306-8	201042244	3391	20	<10		5.71	65	6070		1077			Pass		
593229				1110-150	Blank	201042244	<5	<15	<10		<1	<1	<1		<1					
593230	294	295.5	1.5	1110-150		201042244	12	<15	<10		1.46	29	254		52					
593231	295.5	297	1.5	1110-150		201042244	11	<15	<10		1.92	44	275		82					
593232	297	298.5	1.5	1110-150		201042244	13	<15	<10		1.88	46	212		77					
593233	298.5	299.85	1.35	1110-150		201042244	10	<15	<10		1.64	37	174		74					
593234	299.85	301.2	1.35	1110-150		201042244	10	16	16		1.57	41	62		114					
593235	301.2	302.5	1.3	1110-150		201042244	9	<15	<10		1.94	44	219		86					
593236	302.5	304	1.5	1110-150		201042244	11	29	<10		1.78	40	267		73					
593237	304	305.5	1.5	1110-150		201042244	13	<15	<10		1.75	41	251		69					
593238	305.5	307	1.5	1110-150		201042244	13	<15	<10		1.66	39	151		85					
593239	307	308.5	1.5	1110-150		201042244	21	<15	<10		2.17	58	267		98					
593240	308.5	310	1.5	1110-150		201042244	13	<15	<10		1.41	50	277		74					
593241	310	311	1	1110-150		201042244	9	<15	19		1.57	42	93		107					
593242	323.5	324	0.5	1110-150		201042244	11	<15	<10		1.48	36	181		64					

Ontario

Ministry of
Northern Development
and Mines

Drill Hole Summary Sheet

Office Use Only
Folder Identification Number
Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

Landore Resources Canada Inc

Company Hole Identification Number	MNDM Core Library Identification **(Office Use Only)**
1110-151	

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- ☐ Don't know
- ☐ NTS 1:250,000 map
- ☐ Paper claim map
- ☐ other
- ☒ GPS reading (Geographic Positioning System)
- ☐ NTS 1:50,000 map
- ☐ Sketch map
- ☐ MNDM CLAIMaps system
- ☐ Ontario OBM Series map
- ☒ Surveyed co-ordinates

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	16
	Easting	425605.54
	Northing	5583251.56
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	-
	Longitude	-

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Diamond Drill
Year Drilled	2010
Azimuth	205 °
Dip	-45 °
Length (metres)	297
Overburden Depth (metres)	13.70 meters

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- ☐ none
- ☐ Silver – at least 35 grams per ton
- ☐ Gold – at least 3000 ppb
- ☐ Gold – between 500 and 3000 ppb
- ☐ Copper – at least 0.1%
- ☐ Nickel – at least 0.1%
- ☐ Lead – at least 1.0%
- ☐ Platinum group elements – at least 500 ppb
- ☐ Zinc – at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- ☐ none
- ☒ geology
- ☐ geochemistry
- ☐ geochronology
- ☐ geophysics
- ☐ petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	1110-151				
Collar Eastings (Grid):	12400	**Down-hole Survey:**	Maxibor	**Logged By:**	Abby Peterson
Collar Northing (Grid):	400	**Casing Capped:**	Yes	**Dates Logged:**	June 6-8, 2010
Collar Eastings (UTM Z16N83):	425605.54	**Casing Making Water:**	No		
Collar Northings (UTM Z16N83):	5583251.56	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	339.65	**Core Size:**	NQ		
Azimuth:	205	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	06/03/2010		
Inclination:	-45	**Hole Completed:**	06/07/2010	**Comments:**	
Final Depth (m):	297	**Water Source:**	Pond to West		
Claim No:	3003349	**Overburden:**	13.70 meters		
Township / Area:	Falcon Lake	**Collar Surveyed:**	Yes		

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
9	-46.1	180	51	-45.6	179.6
12	-45.9	179.9	54	-45.6	179.7
15	-45.9	179.8	57	-45.6	179.6
18	-45.9	179.8	60	-45.5	179.7
21	-45.9	179.7	63	-45.5	179.7
24	-45.8	179.7	66	-45.5	179.7
27	-45.8	179.7	69	-45.4	179.7
30	-45.8	179.6	72	-45.4	179.7
33	-45.7	179.6	75	-45.5	179.7
36	-45.7	179.6	78	-45.5	179.8
39	-45.7	179.6	81	-45.5	179.8
42	-45.6	179.6	84	-45.5	179.8
45	-45.6	179.6	87	-45.5	179.8
48	-45.6	179.6	90	-45.4	179.8

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	Dip	Grid Bearing	Depth	Dip	Grid Bearing
93	-45.5	179.8	195	-44.5	180.1
96	-45.4	179.8	198	-44.5	180.1
99	-45.4	179.9	201	-44.4	180.1
102	-45.5	179.8	204	-44.3	180.2
105	-45.4	179.8	207	-44.3	180.2
108	-45.4	179.8	210	-44.3	180.2
111	-45.3	179.8	213	-44.3	180.2
114	-45.3	179.8	216	-44.3	180.2
117	-45.2	179.8	219	-44.2	180.3
120	-45.2	179.9	222	-44.2	180.3
123	-45.2	179.9	225	-44.2	180.3
126	-45.1	179.9	228	-44.2	180.3
129	-45.1	179.8	231	-44.3	180.3
132	-45.1	179.8	234	-44.2	180.4
135	-45	179.9	237	-44.2	180.3
138	-44.9	179.9	240	-44.2	180.3
141	-44.8	179.9	243	-44.2	180.3
144	-44.8	179.9	246	-44.2	180.3
147	-44.7	179.9	249	-44.1	180.3
150	-44.8	179.9	252	-44.1	180.4
153	-44.8	179.9	255	-44.1	180.4
156	-44.7	179.9	258	-44.1	180.4
159	-44.6	179.9	261	-44.1	180.4
162	-44.7	179.9	264	-44.1	180.4
165	-44.6	179.9	267	-44.1	180.4
168	-44.6	179.9	270	-44	180.4
171	-44.6	179.9	273	-44.1	180.4
174	-44.6	179.9	276	-44	180.5
177	-44.6	180	279	-44.1	180.5
180	-44.6	180	282	-44.1	180.5
183	-44.5	179.9	285	-44.1	180.5
186	-44.5	180	288	-44.2	180.5
189	-44.5	180	294	-44.1	180.5
192	-44.5	180			

LOGGED BY: A. PETERSON

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 1 OF 24

PROJECT Junior Lake | Location: Lamaune — Date 06/05/2010

Hole No. 1110-151 Azi: Dip:

Fault ⊥⊥⊥ Breccia △△△ Foliation ⌒△⌒ Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌒⌒

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
10								
11		Boulders of granitic material, sand. Casing to 12 m, reliable core from 13.70 m.						
12	OB							
13				FGO @ 14m				
13.70						13.70		
14		Dark green, mg, mod'ly foliated, 15-25% bi along fol^n, 5-7% qft-cb str ≤3 mm // to fol^n. Tr gt. 16.11-16.47 m: Diabase? DK grey, vfg, mod mag, shp ctc's @ 80° tca.			Tr ds Po + Py.			
15	2F/9C bi			FGO @ 15.4m		593243 15.20		
16						593244 16.75		
16.75								
17		Med to dk grey, fg to aphanitic, wk to mod'ly graphitic, lam to THBD, Tr gt ≤2 mm (grey), 1-3% med grey qft-cb vts // to bd ≤5 mm. Moderately foliated. 17.11-17.60 m: Diabase @ 55° tca, sim 16.11 m. 19.09 m: 12 cm rubble zone.		Bd70 @ 18 m	5-7% Py, euh, fg, str + bands // to bd, 1-2% Po.	593245 18.00		
18	5D6			Bd60 @ 19m		593246 19.00		
19						593247 20.00		
20								
20.00								
21	2F/9C bi	Similar to 13.70 m, 5-10% qft-cb veining // to fol^n ≤1 cm.		FG5 @ 20.2m	Tr ds Py (1% loc in str), Tr ds Po.	593248 21.50		
22				FG0 @ 22m		593249		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 2 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/05/2010

Hole No. 1110-150 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
22		Continued from previous page			22.91-23.10m: Med grey qtz vn, str fractured, 5% graphite fill @65 tca.	593249 22.60		
23	2F/9C bi	22.60-22.91 m: Interbedded graphitic seds, wk lg graphitic, mod silicified, 30% dk grey veining in vts ≤ 1 cm.	10% Py		23.44 m: 1-5 cm qtz-cb vt @ 70+ 50 tca.	593250 23.80		
23.80								
24		Interbedded med and dk grey seds, lam to THBD, locally massive, folded to brecciated in places, mod to str graphitic where not altered. 3-5% veining, med grey, str fract'd, // to Bd or low-∠ tca, most ≤ 3 cm.		Bd 55 @ 24.15m		593251 24.50		
25						593252 25.45		
26			9Cbi	V 70 @ 26.75m	26.75-27.25 m: Str fract'd med grey qtz vn w graph f fill, Tr to 1% Py @ 70 tca.	593253 26.70		
27			Qz vn	Bd 65 @ 27.30m		593254 27.40		
28	5D6/ 6N	25.45-26.75m: Fg 9C bi, med green, med fol'd.			28.37-29.35 m: Sh + bx zone, str graphitic, last 35 cm is bx. 5% Py.	593255 28.30		
29		27.65-28.37 m: 9C bi, CTC w 6N below str sil alt w str ser (bleached) @ 60 tca			29.35-30.50 m: Strongly sil alt + mod ser alt seds, str fol, fg, yellow-grey.	593256 29.30		
30		30.00-30.40m: 35% qtz veining, int sil + ser alt. Vts fill bx?		C 40 @ 30.50m		593257 30.50		
31	Cb vn bx	White to lt grey vn, mostly cb, bx'd w ≤ 40% wall rock inclusions. Locally graphitic fracture fill, patchy wk chl ± ser. Upper CTC @ 40 tca, Lower CTC @ 30 tca.		C 30 @ 31.70m	1-2% Py, tr Po (1% locally).	593258 31.70		
31.70								
32	5D6/ 6N	Dark grey to med yellow-grey, fg, mod lg graphitic where not bleached, lam to THBD, str foliated, locally faulted w gouge. ≤ 7% qtz-cb veining. Veining is mainly 1-2 mm str @ all ∝ to CA, some vts ≤ 2.5 cm btwn 32.50-33.00m @ high ∝ tca.			1-2% Py (10% loc at 33 m), Tr to 1% Po loc	593259 32.70		
33		33.12-35.35 m: Graphitic fault gouge, mm rock fragments. @ ~75° tca.			31.70-32.70 m: Str sil + ser alt (bleached) to yellow-grey. 3-5% Py + Po on vts.	593260 33.65		
33.65								
34								

2F/9Cbi

593261

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/05/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
34								
35	2Fbi/ qcbi	Med green to brownish green, fg to mg, mod'ly foliated, 15-20% bi, 2-3% qft-cb Str // to fol±.		Bd 55 @ 35.50m	Tr Py.	593261 35.00		
36		35.23-35.85m Inter-bd graphitic (dk grey) and sericitic (yellow) seds, lam to THBD.	GN	F60 @ 36m		593262 36.50		
37					37.65m: Bg discontinuous qft-cb vt. ≤ 4 cm X-cut @ 30 tca.	593265 38.00		
38						593266 39.00		
39						593267 39.75		
40	6N/6P	Interbedded med grey sericitic seds and dk grey graphitic seds, fg to vfg, lam to THBD, mod'ly foliated, 2-3% qft-cb vts ≤ 0.5 cm // to bd + fl. Locally mod sil alt. Last 65 cm are sheared w mod sil alt to dk grey.		F55 @ 40 m	1-2% Py, ds + on fracts.	593268 41.00		
41				Bd 55 @ 41.3m		593269 42.50		
42								
43						593270 44.00		
44		44.0-44.2m Rubble zone		Bd 60 @ 44.2m	44.35m: 1 cm dk grey qft vn @ 55 tca.	593271 45.50		
45								
46						593272		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 4 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06 | 05 | 2010

Hole No. 1110-151 | Azi: | Dip:

Fault ⊥⊥⊥⊥ | Breccia △△△ | Foliation △

Shearing ~~~~ | Jointing ⊓⊓ | Cleavage ⌙

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
46	6N/6P					593272 46.65		
46.65								
47	2F/9C bi	Dark medium green, mg to loc fg, 5-15% bi, wk to mod. fl ± 3-5% qft-cb annealed tension gashes to 52.m, 1-3% qft-cb str + vts ≤3 cm. Veining @ low α to CA. Bi to 56m		F35 @ 47.5m	48.55m 2.0-3.5 cm sh'd qft-cb vt @ 35+50 tca.	593273 48.00		
48								
49				F40 @ 49m		593274 49.50		
50						593275 51.00		
51								
52						593276 52.50		
53		53.65-54.35 m Fault zone, graphitic			53.09-53.20 m sh'd qft-cb vn, ≤4 cm sub-⊥ To CA.	593278 54.00		
54				F50 @ 55m	54.90 m 3.5 cm sh'd qft-cb vt @ 55 tca.	593279 55.00		
55						593280 56.00		
56	56.00							
57	9C	Dark med. green, mg, non to wk foliated, 2-3% qft-cb str, ≤ 30% veining locally.			Tr ds Py + Po.			
58								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 5 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/05/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
58		Continued from previous page.						
59				F55 @ 60m				
60								
61					61.37-61.77 m: 13 cm white to lt grey qtz vn @ 20° tra w 1% Py.	61.00		
62	9C					593281 62.00		
63								
64								
65				F50 @ 65m				
66								
67								
68								
69								
70				F50 @ 70m				

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 6 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/05/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
70		Continued from previous page						
71								
72					72.58-73.23 m: 5.5 cm qft-cb vt @ 10 tca w 1-2% Py + cb marg.	72.40		
73	9C					593282 73.40		
74					74.03-74.35 m: Folded 12 cm white qft-cb vn @ 35 tca.	593283 74.70		
75								
76								
77					77.05-77.25 m: Folded white to lt grey qft-cb vt ≤ 4 cm + // tca ≤ ½ core.			
78		78.13-79.00m: Faulted zone, minor gouge, rubble, v. little core. 5-6cm qft vn ~// tca in middle of Fz.			vt @ 45 tca.	78.00		
79					78.15 m: 10 cm veining in broken core, lt grey qft w minor cb.	593284 79.00		
80				F40 @ 80.5m				
81		81.17-81.33 m: Faulted rubble zone			81.33-81.55 m: Minimum 20 cm lt grey qft vn w rubble at each end	81.00 593287 82.00		
82								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-151 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Date 06/05/2012

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
82		82.00-82.20 m: Str fractured to bxd zone w qtz cb cement.						
83		83.70-83.80 m: Rubble zone, fract'd.		F35 @ 84 m	83.00-83.40 m: Mod sil alt zone on sds? dk grey, DK grey qtz vt at 83.20 @ 25° tca.			
84		Biotite from 84 m, 20-25% in patches.			84.40-85.00 m: 5-10% Py in 9C bi.	84.30		
85	9C	85.00-87.80 m: DK grey, fg, wk sil, faulted w graphitic fracture surfaces + graphitic gouge from 87.70-87.80 m. Sds?				593288 85.60		
86						593289 87.00		
87					87.80-89.30 m: Mod sil alt w bi, weakening alt w depth.	593290 88.00		
88								
89				F60 @ 90 m	89.00 m: 3 cm qtz-cb vt @ 58 tca.	593291 89.30		
90						593292 90.00		
91								
92						92.50		
93					93.00-93.20 m: 0.5-4.5 cm qtz-cb vt w wk chl @ 30° tca.	593293 94.00		
94								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 8 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/05/2010 +06/06

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
94		Continued from previous page			94.60 - 95.10 m: Folded, cg., fold axis // to CA, 20% Py, 20% vts.	593294 95.20		
95				F55 @ 96m				
96	9Cbi							
97								
98				Bd60 @ 99.1 m	98.87 m: 12 cm sh'd qft-cb @ 55° tca.	98.50		
99		99.00-99.16 m: Interbedded 9Cbi to black wk graph sods @ 55-60 tca				593295 99.50		
100		CONTACT SHP BUT BROKEN				593296 100.40		
101	5Dle/ 6N	Med to dk grey sods, lam to THBD, mod to str foliated, locally folded to contorted bd, mod graphitic, str graph on fracts, 5-10% veining. Veining is mainly med to dk grey qft-cb str + vts ≤ 3 mm, sh'd, // to bd + contortion, pygmatic in places. 1-2% lt to med grey qft vts 1-3 cm, sub-// to bd.			2-3% Py in str along bd and in str + vts (≤ 20%). 1-2% Po ≥ Py. ≤ 5% Py locally 102-103 m.	593297 101.90		
102				Bd45 @ 102.2m	101.42 m: 2.5 cm med grey opaque qft vn @ 50° tca.			
103					103.50 m: 2-3 cm qft-cb vt @ 20-40° tca ≥ 15% Po.	593298 103.40		
104				Bd50 @ 104 m	104.65 m: 1.0-1.5 cm med qft vt @ 50° tca.	593299 104.90		
105				F63 @ 105.9m				
106						593300		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 9 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/06/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
106		..Continued from previous page..		Bd 60 @ 106.25 m	106.00 m: 3 cm med grey qft vt @ 65 tca w 20% Po.	593300 106.40		
107	5D6/ 6N	107.00-107.50 m: 9C bi, mostly brown, mg, wk fol, low-a ctz, 60% bi...		C33 @ 107.6 m		593301 107.60		
108		Med green + brown, fg to mg, str foliated to sh'd, locally bleached and Sil alt, short intervals of 5D6. 50-60% sheared qft-cb str ≤3 mm to 110.20 m and 111-112 m. Shearing @ 25-35 tca.		SZ30 @ 109 m		593302 109.10		
109								
110	9C/2F bi SZ			F50 @ 111 m	110.10-110.80 m: Mod to str Sil alt, mod'ly bleached to beige-green or beige-grey, 5-7% veining, 3-5% Py in vuggy bands, 1-2% sm band Po	593303 110.00		
111		111.93-112.25 m: DK grey to black, wk to mod graphitic seds, lam to THBD, 15% qft-cb str // to bd, str fl, 5-7% Py.		Bd 50 @ 112 m		593304 110.75		
112		112.96-113.06 m: Similar to 111.93 m.				593305 111.95		
113		CONTACT SHP @ 50 tca		C50 @ 113.2 m		593306 113.20		
114	5D6/ 6N	Dark grey to black, fg to vfg, lam to THBD, str foliated to sh'd, mod to str graphitic, 10-20% qft-cb str 1-2 mm, most discontinuous + // to fl or sh (can be chaotic). 5-10% bi.		F70 @ 115m	Tr to 1% Py, 3-5% Po str on fl + bd.	593309 114.50		
115				Bd 60 @ 116m		593310 116.00		
116		116.41-116.87 m: 9C bi, med green + brown, mg, wk fl, 35% bi, Shp ctz @ 50 tca.		Bd 50 @ 117m		593311 117.50		
117					117.75-118.40 m: Two oval bx zones, ~½ core, look like fold noses, 20% pinkish mineral in/w qft-cb stringers.	593312		
118								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 10 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/06/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
118								
	5D6/6N	118.50-118.85 m: Strongly graphitic fault fore w 10-15% gouge.		Bd 55 @ 119 m		593312 118.50		
119		Contact SHP @ 55 tca		F 50 @ 118.50		593313 119.40		
119.40								
120	ac/2F	Med green, fg to mg, wk to mod foliated, 3-5% qft-cb veining. Veining is in vts and str ≤ 1 cm @ 45-80 tca. 2% bi to 120 m.				593314 120.50		
121					121.05 m: 1 cm qft-cb vt @ 40-45° tca.			
122					122.60 m: 0.5 cm qft-cb vt @ 45 tca w 20% ms Po.			
123								
124						124.00		
		125.30-125.50 m: Unit is str foliated + bleached to lt grey w 10% bi on fl.		F 60 @ 125 m	124.57-124.74 m: Splayed + folded 4 cm qft-cb vt, fold axis // tca. Qft is a dull med brownish grey.	593315 125.50		
125				Bd 80 @ 126 m				
125.50								
126	5D6/6N	Dark grey to black, fg, lam to MDBD, 15-20% qft-cb str @ 50-80 tca ≤ 2 mm, 1-2% qft-cb vts ≤ 2 cm. Rafts of unit below w discordant margins at 127.30-127.45 m and 127.65-127.80 m.		Bd 70 @ 126.6 m	2-3% Py in vugs + fracts. 3-5% Po str.	593316 126.70		
127					125.95-127.15 m: Very low-α fract 1-2 mm w Py fill.	593317 127.95		
127.95								
128	15/6S to str	Med greenish grey, fg, str foliated to sheared, weakly talcose, mod sch alt, soft. Unit appears lam to THBD, 1-2% qft-cb veining.			Tr to 1% ds Po	593318 129.50		
129				F 40 @ 130 m				
130						593319		

Possibly 5-10% qt, replaced by ; Dark oval features, v. dk grey, internally distorted.

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 11 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/06/2010

Hole No. 1110-151 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
130		weakly magnetic.				593319 131.00		
131								
132	15/65					593320 132.50		
133								
134				F57 @ 135m		593321 134.00		
135		135.80 m: Small fault w gouge @ 55 tca.				593322 135.50		
136		136.26-137.65 m: Brownish color, gradational to less ser + schistose to more granular grey.		F60 @ 137m		593323 136.55		
137						593324 137.65		
137.65		CONTACT GRADATIONAL						
138		Dark medium green, mg, wk'ly foliated to locally moderately foliated, 15-20% white felds or qtz. 2-3% qtz-cb vts ≤1 cm @ 60-80 tca.			Tr ds Po, 1% Po locally.	593325 139.00		
139	9C							
140					140.95-141.14 m: 0.5-1 cm qtz vt @ 20 tca.			
141				F55 @ 142m				
142								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 12 OF 24
PROJECT Junior Lake Location: Lamaune	Fault Breccia Foliation	Date 06/06/2010
Hole No. 1110-151 Azi: Dip:	Shearing Jointing Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
142		Continued from previous page			142.80-142.92m: 12 cm shd glassy mod grey qtz-cb vt @60° tca w 60% qtz-cb vts in wall rock // to vn.	142.50		
143						593326		
144						143.50		
145								
146								
147	9C			F52 @ 147m				
148								
149					149.16m: Splayed 2 cm lt grey + glassy qtz cb vt @ 50+35 tca.			
150								
151								
152				F53 @ 152m				
153								
154								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 13 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/07/2010

Hole No. 1110-151 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
154		..continued from previous page						
155								
156				F60 @ 157m				
157					157.14 m: 1.0-1.5 cm qtz-cb vt @ 30° tca			
158					158.89-159.04 m: Beige and grey sh'd qtz veining @ 70° tca.	158.50		
159	9C					593327 159.50		
160								
161				F55 @ 162m				
162								
163						163.70		
164		164.18-164.35 m: Folded + splayed 1.5-2.0 cm beige qtz-cb vt. Fold axis sub-// to CA.			164.00 m: 1.5 cm med grey glassy qtz-cb vt @ 50° tca.	593328 164.10		
165								
166								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 14 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/07/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
166		continued from Previous page		F58 @ 167m				
167		Grain-size begins to fine from 166 m to 171 m, and again from 176 m. The gabbro is dk greyish + fg by 182 m.						
168					168.92-169.06 m: Somewhat angular + irr 3.0-4.5 cm qft-cb vt @ ~30 tca.	168.50		
169					169.55-169.65 m: 5.5-10.0 cm qft-cb vt, lt grey, blocky upper ctc, ⊥ @ 45 tca. Tr Po.	593331 169.90		
170		170.95 m: Sheared 2 cm qft-cb vt w 20% chl @ 40 tca.						
171	QC			F45 @ 172m		593332 171.40		
172								
173					173.35-173.58 m: 1-2 cm med grey qft-cb vt @ 10 tca.			
174				F50 @ 175m				
175								
176					176.67-176.92 m: 2 cm med grey qft-cb vt @ 30 tca			
177								
178								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 15 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/07/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
178		Continued from previous page						
179				F55 @ 180 m				
180								
181								
182								
183	9C	183-186 m: Gabbro is dk greyish, fg, porphyritic w greenish ovoids ≤ 6 mm + qtz clasts or repl. Tot 20% coarser features.			183.23 m: 2.0-3.5 cm shd dk qtz-cb vt w 10% chl, x-cut @ 50° tca.			
184				F55 @ 185m				
185								
186								
187						187.50		
188					188.15-188.38 m: 80% shd qtz-cb veining @ ~35 tca.	593333 188.50		
189				F48 @ 190m				
190								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 16 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/07/2010

Hole No. 1110-151 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
190								
191		Continued from previous page		F43 @ 192 m	190.13 m: 2.0-3.5 cm sh'd qft-cb vt @ 50° tca.			
192	9C				192.04 m: Discontinuous 1 cm vt frag, qft-cb, 30% Cp @ 45 tca.	191.90		
193						593334 193.35		
193.35								
194		Dark med green, fg, mod fl, 10-30% bi on fl, 1-2% sh'd + irr qft-cb vts ≤ 2 cm // to fl @ 70° tca.		F46 @ 195m	193.65-194.15 m: Wk sh zone w wk to mod sil alt.	593335 194.85		
195	2Abi				195.97-196.06 m: DK grey qft vn @ 60° tca, 4.5 cm.	593336 195.70		
196		CTC SHP @ 40 tca		F55 @ 196.1 m		593337 196.55		
196.55								
197		Med grey to greyish green, fg, mod fl, 15% bi flakes, 1-2% qft-cb str ≤ 5 mm, fg mafic unit of some kind, weakly sheared in places.		F45 @ 197.5m	1-2% Po in sm bands + str. Tr to 1% Cp w Po.	593339 197.30		
198	6Q? 2Abi?	196.55-196.85 m: DK grey, fg, wk sil, 30% bi on mod fl, 7% Po, 1% mg qt ≤ 2 mm.				593340 198.80		
199						593341 200.30		
200								
201						593342 201.15		
201.15								
202	9C	Dark med green, fg to mg, 3-5%			Tr ds Po, Tr ds Py.			

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 17 OF 24
PROJECT Junior Lake Location: Lamaune	Fault Breccia Foliation	Date 06/07/2010
Hole No. 1110-151 Azi: Dip:	Shearing Jointing Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
202		qft-cb vns ≤ 4 cm w most ≤ 1 cm, 5-10% lt grey to white specks (lcv or plag?), wk foliation. Veining is lt grey qft-cb vns @ 20-50 tra.		F50 @ 203m				
203								
204					204.28 m: 1.5 cm qft-cb vn @ 40 tra, 1-2% Py at margins.			
205								
206								
207	QC			F55 @ 208m				
208								
209								
210				F60 @ 211 m	210.26 m: 4 cm glassy lt grey qft-cb vn @ 47° tra to 5% Py.			
211								
212								
213								
214								

Landore Resources Canada Inc.	DIAMOND DRILL HOLE LOG SHEET	PAGE 18 OF 24
PROJECT Junior Lake Location: Lamaune	Fault Breccia Foliation	Date 06/07/2010
Hole No. 1110-151 Azi: Dip:	Shearing Jointing Cleavage	ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
214		Continued from previous page		F57 @ 215m				
215								
216					216.70 m: 2 cm qtz cb vt @ 60° tca w 1-2% Po.			
217								
218	9C							
219				F52 @ 220m				
220								
221					221.24 m: 3.5 cm qtz-cb vt @ 55° tca w 1% Po.			
222								
223		223.00-224.30 m: Fracture zone, 10% qtz-cb annealed fracts @ low+ high α to CA.				223.00 593343		
224				F43 @ 225m	224.00-224.20 m: 1-2% ds Py. 224.65-226.90 m: Wk to mod Sil alt zone, moderately bleached to a beige-grey.	224.00 593344		
225						225.50 593345		
226								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 19 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/07/2010

Hole No. 1110-151 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation ⏃ Shearing ~~~~ Jointing ⊓⊓ Cleavage ⌙

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
226								
	9C	Continued from previous page				593345 226.50		
227						593346 227.60		
227.60		CONTACT GRADATIONAL						
228		Med green, mg, mod ly foliated, 5-10% bi on fol^n, 20-25% qt ≤ 1 cm. 5-10% qtz-cb veining, mm to cm str^l vts w few vns 0.1 - 4 cm mostly, sub-// to fol^n.			Tr ds Po, ≤ 1% locally Tr Py-Asp locally, most assoc. w vts.	593347 229.00		
229		230.15-230.31m: Sh'd + discontinuous 0.5-4 cm qtz-cb vt @ 25° tca.		F40 @ 230m	228.85m: 25cm lt grey glassy qtz vt w 10% Po @ 50 tca.	593348 230.50		
230					229.63-229.79m: Folded 10 cm white qtz vn @ 50° + x-cut 40 tca.			
231					231-234m: Mod to str sil alt of rock, med grey, mod fi, no gt.	593349 232.00		
232	2Fgt							
233		233.38-233.50m: Med green mafic dyke, fg, non foliated, @ 50 tca.				593350 233.50		
234				F50 @ 235m	234.22-234.69m: Sh'd cb vt, ≤ 6 cm, // to CA.	593353 235.00		
235								
236						593354 236.50		
237					237.01m: 3.5 cm qtz-cb vt @ 70° tca.	593355 238.00		
238								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

PROJECT Junior Lake | Location: Lamaune

Hole No. 1110-151 Azi: Dip:

Date 06/07/2010

Fault | Breccia △△△ Foliation

Shearing ~~~~ Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
238		Continued from previous page			238.00 m: 1 cm qtz-cb vt x-cut @ 35° tca.	593356 239.50		
239				F50 @ 240m				
240					240.99-241.05 m: 2.5 cm qtz-cb vt @ 52° tca w 1 cm str sil alt halos	593357 240.95		
241								
242						593358 242.50		
243	25			F50 @ 243m				
				F60 @ 244m		593359 244.00		
244				F65 @ 245m	244.07 m: 2 cm qtz-cb x-cut fold @ 80° tca.			
245						593360 245.50		
246					246.98-247.13 m: Irr 11 cm lt gray + glassy qtz vn @ 45° tca w T/Po in wr.	593361 246.90		
247				F50 @ 248m	247.47-247.57 m: 10 cm lt gray qtz vn @ 65° tca w 5% Po at margins.	593362 248.40		
248					248.91 m: 0.5-2.0 cm qtz-cb vt @ 50° tca.			
249				F45 @ 250m	249.16 m: 1.5-3.0 cm qtz-cb vt, bg margins, @ 45° tca..	593363 249.90		
250						593364		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 21 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/08/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
250		Continued from the previous page			250.90 m: Splayed 1cm qft-cb vt @ 51 tca w 1% Asp + 5% Po at margins.	593364 250.40		
251					252.18 m: 1 cm sh'd dk grey qft vt, cb ffill, @ 60 tca.			
252				F53 @ 253 m		593365 252.90		
253		253.89 m: 1.5 cm dk grey qft vt @ 61 tca w 20% cb ffill.			253.84 m: Band (2 cm) of int sil alt @ 65 tca w 20% Po.	593366 254.40		
254	2Fgt	253-262 m: 1-2% qft-cb annealed tension gashes						
255				F60 @ 256 m	255.50 m: 1.5-2.0 cm dk grey qft-cb @ 70 tca w 20% Po at margins.	593367 255.90		
256					256.92-257.33 m: Splayed white to lt grey qft vn, 3 limbs. 5-13 cm, @ 65-80 tca	593368 257.40		
257					257.44-257.49 m: 3.5 cm sh'd qft-cb vt @ 65 tca.			
258		258.42 m: 3.5-5.0 cm white cb vt @ 65 tca.		F60 @ 259 m	258.63 m: 4 cm med grey qft-cb vt @ 45 tca.	593369 258.90		
259						593370 260.40		
260					260.17 m: 2 cm dk grey qft-cb vt w 5% Asp + 5% Po. vt @ 60 tca.			
261				F55 @ 259 m		593371 261.90		
262								

593372

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 22 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/08/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
262		Continued from the previous page.				593372 263.40		
263					263.06 m: 1 cm lt grey qft-cb vt @ 50° tca.			
264						593375 264.90		
265		265.11-265.28 m: WK qft-cb sh zone @ 62° tca w 40% qft-cb str. ≤ 3 mm.		F60 @ 266m	265.33 m: 1.5 cm med grey qft-cb vt @ 70° tca.	593376 266.40		
266	2fgt							
267		267.57 m: 2.5 cm band. iot sil alt @ 55° tca w 15% Po.			267.04-267.10 m: 2.5-3.5 cm sh'd med grey qft-cb vt @ 35° tca w 10% Po.	593377 267.90		
268				F55 @ 269 m	268.11-268.18 m: 1.5 cm dk grey qft vt @ 70° tca w 30% felted fg Asp+ms Asp (in vt). 2-3% Py, pass. vg.	593378 268.50		
269					268.35 m: 0.5 cm qft-cb vt @ 60° tca w 5% Asp+ 10% Po.	593379 270.00		
270								
271				F45 @ 272m		593380 271.50		
272						593381 273.00		
273								
274						593382		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 23 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/08/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
274		Continued from the previous page			274.93-275.20 m: 30% glassy lt to med grey vn fragments, sub round.	593382 274.50		
275				F55 @ 276m		593383 276.00		
276								
277						593384 277.50		
278				F40 @ 279m		593385 279.00		
279	25t				279.00-279.52 m: Series of sinuous, low-a lt grey+ glassy qtz-cb vns ≤ 3 cm.	593386 280.50		
280					279.85-280.30 m: Three cm-sized qtz-cb vns @ 20-40 toa 1-2 cm, one folded			
281				F40 @ 282m	1-2 cm cb vt x-cut @ 35-55 toa.	593387 282.00		
282					282.00-283.00 m: 10% 0.5-2 cm shd + folded qtz-cb vt // to CA, ≤ 10% Py.			
283						593388 283.50		
284				F45 @ 285m		593389 285.00		
285								
286						593390		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 24 OF 24

PROJECT Junior Lake | Location: Lamaune | Date 06/08/2010

Hole No. 1110-151 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
286		Continued from previous page				593390 286.50		
287	2Fgt			F50 @ 288m		593391 287.50		
288 288.30		CONTACT GRADATIONAL				593392 288.30		
289	2F	Med green, mg, mod ly foliated, 5-7% veining, 1-5% patchy alt on fol^n. Veining consists of 0.1-2 cm qtz-cb str+vts, most // to fol^n; some cutting sub-// to fol^n @ 70 tca. Patchy to locally pervasive mod sil alt.		F60 @ 290m	Tr to 1% ds Po.	593393 289.80		
290								
291								
292								
293								
294								
295								
296								
297 297.00		End of Hole 1110-151 = 297 m						

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593243	13.7	15.2	1.5	1110-151		201042245	10	<15	<10		1.19	40	90		52				
593244	15.2	16.75	1.55	1110-151		201042245	10	<15	<10		1.8	52	129		70				
593245	16.75	18	1.25	1110-151		201042245	25	<15	<10		1.65	64	206		109				
593246	18	19	1	1110-151		201042245	38	<15	<10		1.66	61	251		131				
593247	19	20	1	1110-151		201042245	19	<15	<10		1.43	55	219		157				
593248	20	21.5	1.5	1110-151		201042245	10	<15	<10		1.69	54	118		68				
593249	21.5	22.6	1.1	1110-151		201042245	9	<15	<10		1.72	53	106		70				
593250	22.6	23.8	1.2	1110-151		201042245	18	<15	<10		1.79	53	108		139				
593251	23.8	24.5	0.7	1110-151		201042245	18	<15	<10		1.16	47	112		149				
593252	24.5	25.45	0.95	1110-151		201042245	27	<15	<10		1.36	52	145		179				
593253	25.45	26.7	1.25	1110-151		201042245	11	<15	<10		1.71	49	15		106				
593254	26.7	27.4	0.7	1110-151		201042245	12	<15	<10		<1	29	112		82				
593255	27.4	28.3	0.9	1110-151		201042245	10	<15	<10		1.18	42	103		106				
593256	28.3	29.3	1	1110-151		201042245	10	<15	<10		1.39	55	176		165				
593257	29.3	30.5	1.2	1110-151		201042245	14	<15	<10		1.28	45	134		55				**0.51g/t Au**
593258	30.5	31.7	1.2	1110-151		201042245	514	<15	<10		<1	9	80		25			→	**over 1.2m**
593259	31.7	32.7	1	1110-151		201042245	26	<15	<10		2.06	54	575		84				30.5-31.7m
593260	32.7	33.65	0.95	1110-151		201042245	14	25	<10		1.59	63	393		140				
593261	33.65	35	1.35	1110-151		201042245	40	20	<10		1.81	54	171		119				
593262	35	36.5	1.5	1110-151		201042245	11	<15	<10		1.2	37	100		84				
593263				1110-151	Standard GBM906-7	201042245	24	71	55		1.77	219	358		5582			Pass	
593264				1110-151	Blank	201042245	<5	<15	<10		<1	<1	<1		<1				
593265	36.5	38	1.5	1110-151		201042245	12	18	<10		1.25	39	120		81				
593266	38	39	1	1110-151		201042245	14	<15	<10		1.48	41	136		63				
593267	39	39.75	0.75	1110-151		201042245	20	<15	<10		1.35	38	147		81				
593268	39.75	41	1.25	1110-151		201042245	47	<15	<10		1.29	39	123		133				
593269	41	42.5	1.5	1110-151		201042245	32	<15	<10		1.66	50	130		251				
593270	42.5	44	1.5	1110-151		201042245	17	21	<10		1.52	49	94		258				
593271	44	45.5	1.5	1110-151		201042245	85	33	<10		2.05	66	189		208				
593272	45.5	46.65	1.15	1110-151		201042245	22	<15	<10		1.43	49	133		184				
593273	46.65	48	1.35	1110-151		201042245	7	<15	<10		1.8	51	141		102				
593274	48	49.5	1.5	1110-151		201042245	7	21	<10		1.44	44	132		84				
593275	49.5	51	1.5	1110-151		201042245	<5	<15	<10		1.36	42	155		83				
593276	51	52.5	1.5	1110-151		201042245	<5	<15	<10		1.32	42	164		78				
593277				1110-151	Standard PG127	201042245	964	545	429		27.6	185	31280		94			Pass	
593278	52.5	54	1.5	1110-151		201042245	6	<15	<10		1.96	50	146		105				
593279	54	55	1	1110-151		201042245	10	19	<10		2.1	64	183		167				
593280	55	56	1	1110-151		201042245	9	<15	<10		1.62	49	229		83				
593281	56	62	6	1110-151		201042245	<5	16	<10		1.05	33	133		60				
593282	72.4	73.4	1	1110-151		201042245	<5	<15	<10		1.14	34	146		59				
593283	73.4	74.7	1.3	1110-151		201042245	<5	<15	<10		1.38	47	161		67				
593284	78	79	1	1110-151		201042245	5	<15	<10		1.63	46	91		82				
593285				1110-151	Standard GBM908-10	201042245	456	16	<10		3.86	23	3651		2283			Pass	
593286				1110-151	Blank	201042245	<5	<15	<10		<1	<1	<1		<1				
593287	81	82	1	1110-151		201042245	<5	25	<10		1.43	45	126		100				
593288	84.3	85.6	1.3	1110-151		201042245	<5	<15	<10		2.18	66	209		154				
593289	85.6	87	1.4	1110-151		201042245	<5	22	<10		1.96	52	158		141				
593290	87	88	1	1110-151		201042245	15	30	<10		1.53	59	61		215				
593291	88	89.3	1.3	1110-151		201042245	13	16	<10		1.67	47	69		151				
593292	89.3	90	0.7	1110-151		201042245	10	28	<10		1.33	59	16		196				
593293	92.5	94	1.5	1110-151		201042246	12	<15	<10		1.44	41	153		82				
593294	94	95.2	1.2	1110-151		201042246	18	29	<10		2.03	66	290		202				
593295	98.5	99.5	1	1110-151		201042246	15	26	12		1.43	52	124		120				

DDH 1110-151

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593296	99.5	100.4	0.9	1110-151		201042246	12	32	18		1.61	52	178		92				
593297	100.4	101.9	1.5	1110-151		201042246	<5	18	<10		1.2	66	235		226				
593298	101.9	103.4	1.5	1110-151		201042246	13	33	<10		1.1	61	159		204				
593299	103.4	104.9	1.5	1110-151		201042246	<5	24	<10		1.05	58	187		222				
593300	104.9	106.4	1.5	1110-151		201042246	<5	24	<10		<1	66	182		258				
593301	106.4	107.6	1.2	1110-151		201042246	16	<15	<10		1.63	65	186		192				
593302	107.6	109.1	1.5	1110-151		201042246	11	41	11		1.17	74	57		552				
593303	109.1	110	0.9	1110-151		201042246	12	26	<10		1.77	72	79		384				
593304	110	110.75	0.75	1110-151		201042246	14	16	<10		1.57	89	266		299				
593305	110.75	111.95	1.2	1110-151		201042246	9	<15	16		<1	67	58		427				
593306	111.95	113.2	1.25	1110-151		201042246	10	<15	17		1.43	63	189		223				
593307				1110-151	Standard GBM307-11	201042246	16	48	79		1.33	190	405		11520			Pass	
593308				1110-151	Blank	201042246	<5	<15	<10		<1	<1	<1		<1				
593309	113.2	114.5	1.3	1110-151		201042246	14	<15	<10		1.88	82	271		358				
593310	114.5	116	1.5	1110-151		201042246	15	31	<10		2	96	274		390				
593311	116	117.5	1.5	1110-151		201042246	12	27	<10		1.77	61	164		235				
593312	117.5	118.5	1	1110-151		201042246	10	<15	<10		2.08	75	42		198				
593313	118.5	119.4	0.9	1110-151		201042246	<5	18	<10		1.67	73	118		255				
593314	119.4	120.5	1.1	1110-151		201042246	<5	42	14		1.64	43	173		71				
593315	124	125.5	1.5	1110-151		201042246	<5	41	17		1.56	42	141		84				
593316	125.5	126.7	1.2	1110-151		201042246	13	23	<10		1.68	76	285		252				
593317	126.7	127.95	1.25	1110-151		201042246	10	<15	<10		2.31	93	271		514				
593318	127.95	129.5	1.55	1110-151		201042246	<5	30	<10		2.42	104	186		1046				
593319	129.5	131	1.5	1110-151		201042246	8	<15	14		1.58	83	96		799				
593320	131	132.5	1.5	1110-151		201042246	8	<15	13		1.83	82	66		774				
593321	132.5	134	1.5	1110-151		201042246	<5	<15	12		1.83	77	77		701				
593322	134	135.5	1.5	1110-151		201042246	5	<15	<10		1.72	80	77		841				
593323	135.5	136.55	1.05	1110-151		201042246	7	<15	17		1.72	73	127		546				
593324	136.55	137.65	1.1	1110-151		201042246	6	<15	<10		1.71	61	151		277				
593325	137.65	139	1.35	1110-151		201042246	5	<15	<10		1.69	31	150		79				
593326	142.5	143.5	1	1110-151		201042246	6	<15	<10		1.52	37	305		59				
593327	158.5	159.5	1	1110-151		201042246	9	<15	<10		1.19	26	117		65				
593328	163.7	164.7	1	1110-151		201042246	22	<15	<10		1.28	32	98		68				
593329				1110-151	Standard GBM306-8	201042246	3475	<15	16		7.92	77	5961		1115			Fail Ag	
593330				1110-151	Blank	201042246	<5	<15	<10		<1	<1	1		<1				
593331	168.5	169.9	1.4	1110-151		201042246	8	<15	20		<1	28	120		35				
593332	169.9	171.4	1.5	1110-151		201042246	16	18	19		1.31	33	124		49				
593333	187.5	188.5	1	1110-151		201042246	8	<15	<10		1.47	27	156		48				
593334	191.9	193.35	1.45	1110-151		201042246	14	<15	<10		1.64	28	266		56				
593335	193.35	194.85	1.5	1110-151		201042246	9	<15	<10		1.47	28	58		63				
593336	194.85	195.7	0.85	1110-151		201042246	7	<15	<10		1.8	46	25		75				
593337	195.7	196.55	0.85	1110-151		201042246	26	<15	<10		1.73	68	79		93				
593338				1110-151	Standard PG128	201042246	963	1626	133		29.17	186	10350		126			Fail Pt	
593339	196.55	197.3	0.75	1110-151		201042246	52	63	<10		5.59	121	400		172				
593340	197.3	198.8	1.5	1110-151		201042246	14	57	<10		2.5	59	176		164				
593341	198.8	200.3	1.5	1110-151		201042246	33	<15	<10		3.84	70	178		156				
593342	200.3	201.15	0.85	1110-151		201042246	11	<15	<10		3.04	79	197		118				
593343	223	224	1	1110-151		201042247	14	35	12		1.44	39	195		52				
593344	224	225	1	1110-151		201042247	16	28	<10		1.69	33	53		57				
593345	225	226.5	1.5	1110-151		201042247	91	<15	<10		2.1	40	182		56				
593346	226.5	227.6	1.1	1110-151		201042247	39	<15	<10		1.37	31	88		46				
593347	227.6	229	1.4	1110-151		201042247	53	22	<10		1.56	21	41		12			**0.27g/t Au**	
593348	229	230.5	1.5	1110-151		201042247	273	<15	<10		1.69	24	15		15			→ **over 1.5m**	

Sample	From	To	Interval	DDH	Comment	Certificate	Au_PPB	Pt_PPB	Pd_PPB	Rh_PPB	Ag_PPM	Co_PPM	Cu_PPM	Fe_PPM	Ni_PPM	Pb_PPM	Zn_PPM		
593349	230.5	232	1.5	1110-151		201042247	13	19	<10		1.58	26	19		21				229-230.5m
593350	232	233.5	1.5	1110-151		201042247	35	<15	<10		1.7	23	12		30				
593351				1110-151	Standard GBM306-8	201042247	3461	17	<10		7.71	94	6140		1235			Fail Ag	
593352				1110-151	Blank	201042247	<5	<15	<10		<1	<1	1		1				
593353	233.5	235	1.5	1110-151		201042247	27	<15	<10		1.63	21	15		23				
593354	235	236.5	1.5	1110-151		201042247	23	<15	<10		1.73	23	7		16				
593355	236.5	238	1.5	1110-151		201042247	109	16	<10		1.45	19	7		13				
593356	238	239.5	1.5	1110-151		201042247	13	<15	<10		1.51	20	8		13				**0.29g/t Au**
593357	239.5	240.95	1.45	1110-151		201042247	293	20	<10		1.25	18	8		11			→	**over 1.45m**
593358	240.95	242.5	1.55	1110-151		201042247	21	<15	<10		1.57	25	16		26				239.5-240.95m
593359	242.5	244	1.5	1110-151		201042247	20	<15	<10		1.26	18	10		12				
593360	244	245.5	1.5	1110-151		201042247	23	39	<10		1.11	20	12		11				
593361	245.5	246.9	1.4	1110-151		201042247	77	36	<10		1.02	17	6		11				
593362	246.9	248.4	1.5	1110-151		201042247	311	35	<10		1.45	22	9		13			}	**0.30g/t Au**
593363	248.4	249.9	1.5	1110-151		201042247	295	39	<10		1.61	24	8		12			}	**over 3m**
593364	249.9	251.4	1.5	1110-151		201042247	96	41	<10		1.99	24	8		12				246.9-249.9m
593365	251.4	252.9	1.5	1110-151		201042247	82	45	<10		1.57	25	5		12				
593366	252.9	254.4	1.5	1110-151		201042247	23	48	<10		1.37	23	5		12				
593367	254.4	255.9	1.5	1110-151		201042247	10	15	<10		1.27	20	4		10				
593368	255.9	257.4	1.5	1110-151		201042247	14	<15	<10		1.38	22	6		13				
593369	257.4	258.9	1.5	1110-151		201042247	15	<15	<10		1.36	21	4		11				
593370	258.9	260.4	1.5	1110-151		201042247	11	<15	<10		1.27	21	4		10				
593371	260.4	261.9	1.5	1110-151		201042247	21	<15	<10		1.29	23	5		10				
593372	261.9	263.4	1.5	1110-151		201042247	10	27	<10		1.14	21	4		11				
593373				1110-151	Standard GBM906-7	201042247	22	75	53		1.86	224	359		7060			Fail Ni/Ag	
593374				1110-151	Blank	201042247	<5	<15	<10		<1	<1	<1		<1				
593375	263.4	264.9	1.5	1110-151		201042247	10	<15	<10		1.21	25	4		11				
593376	264.9	266.4	1.5	1110-151		201042247	19	31	<10		1.56	27	6		14				
593377	266.4	267.9	1.5	1110-151		201042247	18	18	<10		1.34	24	8		11				
593378	267.9	268.5	0.6	1110-151		201042247	40	26	<10		2.07	34	12		18				
593379	268.5	270	1.5	1110-151		201042247	11	<15	<10		1.55	28	4		11				
593380	270	271.5	1.5	1110-151		201042247	14	25	<10		1.44	26	5		12				
593381	271.5	273	1.5	1110-151		201042247	9	27	<10		1.26	21	4		10				
593382	273	274.5	1.5	1110-151		201042247	60	<15	<10		1.31	21	5		12				
593383	274.5	276	1.5	1110-151		201042247	8	<15	<10		1.29	23	9		11				
593384	276	277.5	1.5	1110-151		201042247	15	39	<10		1.41	25	7		11				
593385	277.5	279	1.5	1110-151		201042247	10	32	<10		1.6	30	11		13				
593386	279	280.5	1.5	1110-151		201042247	18	<15	<10		1.47	28	14		12				
593387	280.5	282	1.5	1110-151		201042247	29	<15	<10		1.43	28	13		12				
593388	282	283.5	1.5	1110-151		201042247	56	<15	<10		1.39	28	17		11				
593389	283.5	285	1.5	1110-151		201042247	11	34	<10		1.22	22	6		9				
593390	285	286.5	1.5	1110-151		201042247	8	<15	<10		1.38	26	8		11				
593391	286.5	287.5	1	1110-151		201042247	13	37	<10		1.35	28	24		10				
593392	287.5	288.3	0.8	1110-151		201042247	10	<15	<10		1.6	33	55		12				
593393	288.3	289.8	1.5	1110-151		201042247	6	<15	<10		1.39	28	36		10				
593394				1110-151	Standard PG127	201042247	896	663	496		41	129	37178		52			Fail Au/Pt/Pd	