Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT

Location

Date

Hole No. 04 07 124A

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

Shearing ~~~~~ Jointing □ Cleavage └─┘

ASSAY RESULTS

Method

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Au	Ag	As
60			9D	as above. Fg to mg. melagabbro intrusive. Regular calc vts							
61											
62											
63											
64											
65											
66											
67											
68											
69											
70											
71											
72											
73											
74											
75											

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Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └——┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
75			9D	c. sharp convoluted chilled 75.95	+ + +	C 57 C 75.95	almost unmineralized but rare po lamina (small) < 0.5% sulphide
76			2A	Pale-green - fine grained, very hard, siliceified mafic phyllites with minor biotite parting on accumulation cleavage.			
77						F61 C 78m	
78							
79							
80							
81							
82				c. sharp chilled 82.21		F52 C 82m	
83			9	F.g. variant intrusive, c. sharp chilled 83.22	+ + +		
84			2A				
85				c. sharp chilled 85.25		C47 C 85.3	
86			9T	increase in grain size ↓ down F 86.20 C	+ + +		
87			9D	F.g. dyke let. 86.53 - 86.62 → Country unit	+ + +	C 32 C 86.53	
88					+ + +		
89				intrusive contact C 88.75	+ + +	C 76 C 88.75	
90			9T	Fine grained unit. in sharp contact with 9D. ↑ F chilled	+ + +		

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
75.95			
209076 77.00			
209077 78.00			
209078 79.00			
209079 80.00			
209081 81.00			
209082 82.00			
209083 83.00			
209084 84.00			
209085 85.25			

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DIAMOND DRILL HOLE LOG SHEET

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
90											
91			9T								
92				(a) intrudes (b) (a) 91.99 (b) 92.71 c. sharp mod chill.		C30 @ 92.7		92.71			
93			2A	Pale green fine grained "sulphide-free" or almost, chlorite schists with biotite pantings.			Very feeble sulphides <0.5% Rare lamina of po+py	209086 94.00			
94								209087 95.00			
95								209088 96.00			
96								209089 97.00			
97						FG5 @ 97.3m		209090 98.00			
98								209091 99.00			
99								209092 100.00			
100						F55 @ 101m		209093 101.00			
101								209094 102.00			
102								209095 103.00			
103						C56 @ 104.11		209096 104.00			
104				c. sharp chilled 104.11				209097 104.88			
105			9T	Thin f.g. intrusion c. sharp chilled 104.88							

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Hole No. 04 07 124A

Fault | | | | | | Breccia Δ Δ Δ Δ Foliation —Δ—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105			2A	Mafic volcanics. Chl. schists Dk green							
106								209098 106.00			
107								209099 109.00			
108				c. sharp chilled 107.73		C63 @ 107.73		209102 107.73			
109			9T	F.g. mafic intrusive. c. sharp chilled Amphib at base 109.08	+ + + + + +			209103 109.08			
110			2A	F.g. mafic volcanics with many partings of bi rich. Dk green.		F70 @ 110	Poor sulphides <0.5% mainly rare thin laminae of po + py	209104 110.00			
111								209105 111.00			
112						F52 @ 112.		209106 112.00			
113				112.80			(Ni)	209107 113.00			
114			M2 2A	Dk green banded f.g. chlorite schists Rhythmic banded volcanics. Main mineralised zone		F54 @ 114 m	SULPHIDES 10-12% Rhythmically banded laminae of po + py	209108 114.00			
115						S37 @ 114.70	← shear plane int po laminae. crossing foliation.	209109 115.00			
116				c. sharp chilled + veined 115.59		C50 @ 115.59	(Ni)	209110 115.59			
117			9D	Mafic intrusive c sharp sheared + veined 117.08		C50 @ 117.08	Dubious angle measurement	209111 116.52			
118			M2 2A	Main mineralised zone in very dark green? - black f.g. → m.g. mafics Mod. → strong silicification.			SULPHIDES 3-5% locally up to 7% po + py (po > py) and asp. laminae + irregular blebs	209112 117.08			
119						T46 @ 119m	(Ni)	209113 118.00			
120	ROOT PLUCK		CORE					209114 119.00			
								209115 120.00			

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Hole No. 04 07 124A

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
120			MZ 2A	c. shrp 120.86		F71 C 121	(Ni) SULPHIDES 1-2% Usually very fine gr. disem or small flecks [Intrusives would be virtually sulphide-free] po > py	209116 120.86			
121			2AP MZ	Pillow lava succession rather than intrusives. No cooling/chill zones just many alternations of coarse & fine. Some foliation in the dk green chl. schists. Others are isotropic coarse crystalline, am phib.				209117 122.00			
122								209118 123.00			
123								209119 124.00			
124						F65 C 125		209121 125.00			
125								209122 126.00			
126								209123 127.00			
127				126.50		F55 @ 127m		209124 128.00			
128			MZ 2A	Main mineralised zone. Very dark f.g. very siliceified mafic volcanics.		F54 C 128m	SULPHIDES 5-7% po > py > cpy disem from blebs, larger lamina of po & py as scattered from blebs Thos occur every 10-15cm	209125 129.00			
129 ROOT PLUGIC CORE								209126 130.00			
130								209127 131.00			
131						F56 @ 132m		209128 132.00			
132				c. shrp chilled 132.79		C67 @ 132.79		209129 132.79			
133			9D	Start of a large multiple intrusive sequence 132.79 — 151.35. Episodes of intrusion are quenched against earlier pulses.			calc vtc regular calcpy vt	209131 134.00			
134											
135											

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Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
135											
136			9D	Melagabbro intrusive. intrusive contact 135.10		C66 @ 135.10	intrusive contact only				
137											
138											
139											
140											
141											
142						C57 @ 142.69					
				c. sharp chilled 142.69							
			2A	143.00				143.00			
143			9T	Pabgneiss f.g. intrusive 143.92		C71 @ 143.92		209132 143.92			
144			2A	Weak mineralized zone 144.30		C29 @ 145m	SULPHIDES 1-2%	209133 145.00			
145			MZ	Anorthosite dyke? 145.00		C54 @ 146.33	Disseminated po + py + lenses of po + py	209134 146.38			
146				Mafic volcanics + anorth. dyke Altered to mottled white + green with feld phenocrysts. Anorthosite is non-magnetic c. sharp chilled 146.33			This shows that mineralization alone does not mean a specific lithology & can mineralize anything.	209135 147.00			
147			9D	Melagabbro intrusive							
148											
149											
150											

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Shearing | Jointing | Cleavage

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
150			9T	C 150.19			
			9T	E INT CONT E 150.63			
151			9T	F INT CONT		C 50	
				F 151.35		@ 151.35	SULPHIDES 2-3% Mainly as coarse blebby masses 0.5cm - 3cm. with po >> py Mi some thin po lamina.
152			2A MZ	Weak mineralised zone. Pale green, f.g mafic, chlorite schist		F42 @ 153	
153							
154							
				C. sharp chilled 154.72		C 48 @ 154.72	
155			2AP	Probably a sequence of pillow lavas 1 Dk-mid green fine grained to start then amphibolite			Poor mineralisation but 0.5-1.0% Sulphides po+py laminae rarely.
156							
157				Neither pillow lava sequences nor sheets/sills contain mineralisation either way.			
158							
159				Regular calc vgts etc			
160							
161				C. sharp chilled 160.94		C 60 @ 160.94	
			9T	Fine grain, mid green tuffaceous.			
162				C. sharp, chilled 162.48		C 36 @ 162.72m	
			2A	162.72 on both			
163			9T	Fine grain mid green tuffaceous			
164						C 40 @ 164.98	
165				164.98			

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
150.63			
151.35 209136			
152.00 209137			
153.00 209138			
154.00 209139			
154.72 209141			
156.00 209142			
157.00 209143			
158.00 209144			
159.00 209145			
160.00 209146			
160.94 209147			
162.00 209148			
163.00 209149			
164.00 209150			
165.00 209151			

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Shearing ~~~~~ Jointing Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
165			2A	Mafic volcanics + mixed in pelitic sids. May qtz veinlets + knots. Med-grain—coarse grain chl. amph, qtz schists Well foliated			Weak + sporadic sulphides 0.5–1.0% max. Lamin of po + py				
166								209152 166.00			
167								209153 167.00			
168						F57 @ 168m	long interval of low grade – Probably all below 1000 ppm Ni	209154 168.00			
169								209155 169.00			
170							(Ni) 169.50 Good reaction to v. f.g. sulphides in v soft chl. sch.	209156 170.00			
171						F65 @ 171m		209157 171.00			
172								209158 172.00			
173								209159 173.00			
174							py-cpy blebs	209162 174.00			
175						F44 @ 175m		209163 175.00			
176								209164 176.00			
177						F60 @ 177m		209165 177.00			
178								209166 178.00			
179								209167 179.00			
180						FS4 @ 180m		209168 180.00			

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Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
180			2A	REDRILL GROUNDCORE							
181							CORE LOGS SMALLER SAMPLE	209169 181.00			
182				182-184m pelitic intpt. Very fine volcanics.				209170 182.00			
183						F50 @ 183m	Fine crenulations	209171 183.00			
184							↓ increasing sulphides 1-2% po + py + tr cpy as spec. vts + joints	209172 184.00			
185				185-186 Brown laminated pelites				209173 185.00			
186				186.00				209174 186.00			
187			2AF MZ	Weak mineralised zone Amphibolite mafic vols.		F54 @ 187	SULPHIDES 1-3% incl. coarse py in qtz vts	209175 187.00			
188						F49 @ 188		209176 188.00			
189				189.00				209177 189.00			
190			MZ 2A	Main mineralised zone Banded green + white f.g. chl. + qtz schist. Could be a deformed conglomerate		F45 @ 190m	SULPHIDES 3-5% laminae of po regular spaced + add coarse vts of po	209178 190.00			
191				c. shrp. + qtz vein 190.79		V58 @ 190.79	qz vn on contact	209179 190.79			
192			9D	Intrusive. Black. coarsely xstline. c shrp + chilled 192.59		C59 @ 192.59		209181 191.67			
193			2A	Possible marginal (chilled) selvedge Pale green - mid green, sl. foliated 193.34		C40 @ 193.34		209182 192.59			
194			MZ	Main mineralised zone 193.34 → 207.00 Fine → coarse mafic chl. schists with much qtz either as pre-foliation		F45 @ 194m	SULPHIDES 5-7% Regular laminae of po > py last at 193-195m sinuous	209183 193.34			
195								209184 194.00			
								209185 195.00			

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
195			MZ 2A	Veins showing pull-apart + flattening or pebbles with flattening			section of mss style po with chlorite schist.				
196								209186 196.00			
197								209187 197.00			
198				Devit pale apple green glass at 198m Quench texture. So sub-aqueous extrusion!		F58 @198m	could be bedding/laging	209188 198.00			
199						F61 @199	pebble long axis!	209189 199.00			
200								209191 200.00			
201								209192 201.00			
202						F64 @202m		209193 202.00			
203								209194 203.00			
204						FS4 @204m		209195 204.00			
205			MZ 2AF1.	Coarse granite "autobreccia" with blotchy sulphides. We have seen this lith before in amongst 2A F1. Has v. coarse intergrowth aphyric mafics + v large blotchy overprint of sulphides Autobx or autobx intrusive! 207.00			Sulphides as large poikilitic "blasts" like we see in G.P.S. margin and usually carry good grade 5-7% total pyl po, cpy pn.?	209196 205.00			
206								209197 206.00			
207								209198 207.00			
208			2A MZ	Weaker mineralised zone Coarse green chlor schists with thick milky or colourless veins — pull-apart structure + either pebbles (flattened) or flat clasts			SULPHIDES 1-3% lamenic + blebs po + cpy	209199 208.00			
209								209201 209.00			
210								209202 210.00			

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
210			2A MZ	Pre-foliation grey qtz + pyrite		V49 @ 211	grey qtz with pull a part & large blebby pyrite in vein
211				pull apart Vein			
212						V45 @ 213m	
213				213.00			
214			MZ. 2A	Main mineralised zone Coarse auto brecciated + veined basalt. Amphibolite + fine chl. schists		FE6 @ 214.50	SULPHIDES 10-12% locally 15% Pull apart breccia of qtz veins + qtz clasts Coarse + fine diss. anguler blebs of po >> py
215							
216						F63 @ 217	
217							
218				218.00			
219			2 F MZ	Weak mineralised zone in mafic volcanics Fine g + coarse g laminated dk green chl./amph schists with regular (fractured) (bubbly) of grey qtz ? + sections of >50% white qtz		F53 @ 219m	SULPHIDES 3-5% Regular spaced lamms of po + py + cpy (blebby)
220							
221						F55 @ 222	
222							
223							
224						F43 @ 225	
225							

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
209203 211.00			
209204 212.00			
209205 213.00			
209206 214.00			
209207 215.00			
209208 216.00			
209209 217.00			
209210 218.00			
209211 219.00			
209212 220.00			
209213 221.00			
209214 222.00			
209215 223.00			
209216 224.00			
209217 225.00			

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
225			2A MZ	↓		F65 @226		209218 226.00			
226						F61 @227m		209219 227.00			
227				227.00							
228			2A	Mafic volcanics Coarse but finely laminated chl. amph schists			Very sparse to 1% finely < 1% po + py	209222 228.00			
229						F38 @229m		209223 229.00			
230								209224 230.00			
231			2A/1A	Pale green to greenish grey soft fg. chlorite ± talc schist.							
232											
233											
234						F53 @234m					
235											
236											
237											
238						F55 @238m					
239											
240											

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PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation ⎯△⎯	Date 16th June 2007
Hole No.		Shearing ~~~~~ Jointing ⎯□⎯ Cleavage ⎿⎯⏌	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
240			2A/1A	As above		F65 @ 241					
241											
242											
243						F58 @ 244					
244											
245											
246				246.00							
			2AF/1AF	Dk green chlorite-amphibole schist. Slightly coarser than above		F61 @ 247					
247							The following mineralogical succession is dominated by ultramafic/mafic units + hydrothermal re-mob				
248						F61 @ 249		248.00			
249								209225 249.00			
250				Core loss 250 – 250.30 ? F 250.30		F49 @ 251	(Ni) reaction	209226 250.00			
251				251				209227 251.00			
			1A	Ultramafic volcanics. Predom talc ± chlorite schist. F.g. soft + lt grey		F45 @ 252					
252											
253											
254				254.70							
255											

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Shearing ~~~~~ | Jointing □ | Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
255			2AF TAFF	Coarse amphibole–chlorite schists. Soft, crudely bedded. Probably an original lava.				256.00			
256								209228 257.00			
257						V37 C 257.80	(Ni) V. good qtz gashes with possible py. in selvedges. This is overdine for hydrothermal re-mob of mineraln by qtz veins	209229 258.00			
258			2A qtz py	Recrystallized fg. grey brown schists with qtz stringers & pentlandite selvedge 258.30				209230 259.00			
259			2AF TAFF	Soft amphibolite/chlorite ± talc schist. Comp of ultramafic				209231 260.00			
260								209232 261.00			
261						F43 C 262	Cleavage in talc schist.	209233 262.00			
262								209234 263.00			
263						F29 C 264	(Ni) SULPHIDES 2-5% over th whole section but locally in zones of ~p ± 10% over 10cm or 15cm	209235 264.00			
264				263.75		F35 C 265	(Ni)	209236 265.00			
265			2A/GPmt MZ + 5D (BIF)	Mafic volcanics with zones of pelitic meta-sed. Qtz veinlets, knots & poss pebbles. Weak mineralised zone.				209237 266.00			
266				Strong growth of biotite banding with 1-3 mm xstls. Bands of magnetite with disseminated py & po. Very many B.I.F. Few alternating magnetite bands & pelites		F42 C 267m	(Ni) 266–267.6 Bands of magnetite + py & po as f. diss flecks	209238 267.00			
267								209239 268.00			
268			2AF MZ.	From 267.80m Coarse amphibolite with chlorite groundmass			(Ni) From 267.80: Sulphides 3-5% either laminae or as intra-xstline growths po + py + cpy blebs	209241 269.00			
269						F45 C 270m		209242 270.00			
270				270							

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Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
270			2F	Coarse amphibolite, WTk abundant qtz (minor calc) graphic veins. 270.00	//	F59 @271	Sparse sulphides <1%	209243 271.00			
271				271.20	+ + +		cpy py rare po as small dissem inclusions	209244 272.00			
272				Possible feldspathic intrusive — but difficult contacts. Dk green-black Fg-int grain.	+ + + + + +			209245 273.00			
273				272.60	//			209246 274.00			
274					//			209247 275.00			
275				275.00	//			209248 276.00			
276			M2 2F	Main mineralized zone in amphibolitic mafic ss Dk grn, grey green coarse gr. 276.00	◇ ◇	F45 @276	SULPHIDES 5-7% Fg. laminae of po + py	209249 277.00			
277			2F	Coarse grained, pale greenish cream banded amphibolite → anorthosite with common qtz gash vtls.	//	V18 @276	ptygmatic qtz vt	209251 278.00			
278					//		SULPHIDES 276m → 286m In very coarse 2F liths fine fg. dissem py po + also py po selvedges to qtz gashes + veinlets. Also fr cpy dissem	209252 279.00			
279					//	F45 @280		209253 280.00			
280					//			209254 281.00			
281					//			209255 282.00			
282					//			209256 283.00			
283					//			209257 284.00			
284					//	F25 @285m		209258 285.00			
285				ROD TRIP—CONTAMINATION							

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Hole No. 04 07 124A

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
285			2F	as above	= //		Very poor sulphides from 286 – 292	209259 286.00			
286			2A	Dk green f.g. chloritic schists with large scale folds or accumulation Amphibole growth along accumulations.				209261 287.00			
287								209262 288.00			
288								209263 289.00			
289								209264 290.00			
290								209265 291.00			
291								209266 292.00			
292				c. sharp but vein + broken 292.00		C36 @ 292	This may be dubious contact				
			9T	calc-py Vts on cont i.e. 292.75		C28 @ 292.75		209267 293.00			
293			9T	a. sharp. 293.41				209268 294.00			
294			2	c. sharp chilled 294.41			Some coarse blebs of po. 1-2% in small horse				
			9T	c. sharp chilled ic. 295.00		C34 @ 295		209269 295.00			
295			9T	Excellent discordant sheet with chilled contacts. Magnetic lower margin c. sharp chilled 296.14		C25 @ 296.14	contact / Sds magnetic	209270 296.00			
296			2A	Magnetic siliceous mafics – sediments? 296.54				209271 297.00			
297			9T	Mid – dk green fine grain intrusive with biotite growths near margins				209272 298.00			
298								209273 299.20			
299				c. sharp + chilled 299.20		C33 @ 299.20					
300			2AM2	Weak mineralized zone			See over for sulphides	209274 300.00			

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

PROJECT | Location | Date

Hole No. 04 07 124A

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

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
300			2A MZ	Dk green fg. mafics, possibly intrusive or broc. Semi-massive to laminated			SULPHIDES 1-2% or less fine lamina of po + py thicks + angular blebs of cpy 1 good vt. cpy with py on margins	209275 301.00			
301						FSS @ 302					
302								209276 302.00			
303								209277 303.00			
304								209278 304.05			
305				gradational 305.00		V41 @ 304.57 (Ni)	VEINLET cpy. py.	209279 305.00			
306			2AF1	Grey rock. 2AF1. bnt gradational fm foliated upper to unfoliated 'grey' + gash-vein lwr part		F45 @ 306.		209282 306.00			
307				c. sharp chilled 307.05		C53 @ 307.05		209283 307.05			
308			QT	Dk green m. grained sl. re-crystallized intrusive sheet with a foliation possibly a flow foliation.				209284 308.00			
309											
310											
311											
312								312.52			
313				I.C. 312.95		C46 @ 312.95		209285 313.50			
			QT	chilled section c sharp-chilled Nany F 313.50		C59 @ 313.50		314.06 209286			
314			MZ 2A	Main mineralized zone in mafic volcanics. Best mineln. starts some 1.5m fm the intrusive contact			SULPHIDES 5-7%, possibly up to 10% (Ni) Lamina of po > py. Regular spacing Gashes + short vts of cpy	209287 315.00			
315											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 22 OF

PROJECT | Location | Date

Hole No. 04 07 124A

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

Shearing ~~~~~ Jointing Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
315			MZ 2A	Mafics are pale green to dk green, f.g. foliated chl schists. Weak silicification.		F61 @ 316m		209288 316.00			
316											
317								209289 317.00			
318								209290 318.00			
319						V56 @ 318.30	Ni 318.30. Gash vt of cpy or pn.? Same vts contain bdfl sulphides	209291 319.00			
320			2A	Mafic volcanics with laminated pale green + gty layers			Few sulphides.	209292 320.00			
321			9T	c. shrp convoluted 320.58 Micro porphyry dyke. Grey/black + pyrite cubes 321.48 c. shrp		C26 @ 320.58		209293 321.00			
322			2A	c shrp sl. chilled 322.42			These are likely to be dykes slightly discordant to foliation + not same lithology as rest of sill suite.	209294 322.00			
			9T	as above c. shrp chilled 322.63				209295 323.00			
323			2A	c. shrp convoluted wavy 323.03		C27 @ 323.03					
			9T	as above dyke c. shrp 323.43				209296 324.00			
324			2A gt	Mafic volcanics with numerous gty/calc segregation bands							
325				325-328. pelitic meta-sediments with garnets + fine sulphide lamina.				209297 325.00			
326								209298 326.00			
327						F52 @ 327m	327-328m <15% sulphides in the matrix, py + garnet as bands + lamina // cl to foliation	209299 327.00			
328								209301 328.00			
329								209302 329.00			
330						F59 @ 330m					

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

PROJECT | Location | Date

Hole No. 04 07 124A

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
330			2A	Mafic volcanics.						
331										
332						Separate domains of foliation separated by calc vts				
333				333.40			333.00			
334			2F	Mafic volcanics – mainly amphibolite	F24 @ 334	Feeble sulphides in most of the except where marked.	209303 334.00			
				c sharp chl/ht 334.65	C 30 @ 334.80		209304 335.00			
335			QT	2 tiny int. sl. foliated wavy contact 335.00		intercontact Mainly po+py				
336			2F	Mafic amphibolite Predominantly qtz+chl. volcanics 336			209305 336.00			
					F48 @ 337m		209306 337.00			
337										
338				338.41			209307 338.41			
			MZ 2F	Main mineralised zone in dk green / black qtz-amphibole banded schists 339.48	V34° @ 339m	SULPHIDES locally up to 20% qtz vn in mspo but average 7–10% disseminated + net control po to py	209308 339.48			
340			2F	Mafic amphibolite Coarse. Dk grn	F36 @ 341	Conspicuous laminae with grey qtz bands	209309 340.64			
341				341.50			209311 341.87			
342			2F ± gt	Mafic amphibolitic schists with coarse garnet + pyrite		Py + po < 1% Disseminated blebs Sometimes coarse	209312 342.60			
				> 50% qtz+chl. 342.60 – 343.60						
343					FG1 @ 344m		209313 344.00			
344										
345							209314 345.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 24 OF

PROJECT | Location

Date

Hole No. 04 07 124A

Fault | | | | | | Breccia Δ Δ Δ Δ Foliation —Δ—

Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
345			2Fgt								
				345.60							
346			2F	Predominantly qtz chlorite. >50% qtz				209315 346.00			
			qtz	Trace py on fracture							
347								209316 347.00			
						F50 @ 348.0		209317 348.00			
348											
								209318 349.00			
349											
								209319 350.60			
350											
				350.30							
			2F	Amphibolite. Coarse dk green chl-amph c sharp chilled		c 35 @ 351.00		209321 351.00			
351				351.09							
			qT	chilled margins on both ends of mafic chilled intrusion sl. porph				209322 352.00			
				351.93							
352											
			2A/1A	Mafic volcanics, soft, mainly f.g. pale green (olive) chl. schists to end of hole but few amphibolite (coarse grained) pillows?				209323 353.00			
353											
354											
355											
356											
						F55 @ 357.0					
357											
358				358.00				358.00			
				Coarse amphibolites			Trace of po	209324 359.00			
359											
				359.60				209325 360.00			
360											

Landore Resources Canada Ltd.	LOGGED: CHRIS COOPER	DIAMOND DRILL HOLE LOG SHEET	PAGE 25 OF 25
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation ⌓	Date 16th JUNE 2007
Hole No. 0407 124A		Shearing ~~~~~ Jointing □ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
360			2A/1A					209326 361.00			
361				361.50							
362			2F M2	gradational Dk green-black mainly coarse amphib Weak mineralisation. Would expect sulphide in amphib anyway Crenulated at all angles to the core axis		F25 C 363	SULPHIDES 1-3% Very fine dissem po + py + larger blebs of po	209327 362.00			
363								209328 363.00			
364						F C 65		209329 364.00			
365				sharp chilled + banded 364.83		C66 C 364.83	slicks on this joint + po coating. This contact obliquely to banding in the above 'igneous' body	209330 365.00			
366			2A/1A	Soft olive green crush 2A/1A mafic - ultramafic chlorite schists + carbonate				209331 366.00			
367											
368											
369				E.O.H.		F70 C 369.00m					
370											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-125				
Collar Eastings (Grid):	3000	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-639	**Casing Capped:**	Y	**Dates Logged:**	June 17-20, 2007
Collar Eastings (UTM Z16N83):	435485.9	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580829.2	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	341.9	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 11, 2007		
Inclination:	-56.39	**Hole Completed:**	June 15, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	339.09	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1217179	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3000	-639	341.9	-56.39	180
3	3000	-640.66	339.4	-56.05	180.025
6	3000	-642.34	336.91	-55.78	180.51
9	2999.98	-644.02	334.43	-56.06	181.349
12	2999.94	-645.7	331.94	-56.56	181.441
15	2999.9	-647.35	329.44	-56.56	181
18	2999.87	-649	326.94	-56.46	180.626
21	2999.86	-650.66	324.44	-56.27	180.291
24	2999.85	-652.33	321.94	-56.05	180.093
27	2999.85	-654	319.45	-55.91	179.925
30	2999.85	-655.68	316.97	-55.95	179.891
33	2999.85	-657.36	314.48	-55.94	179.747
36	2999.86	-659.04	312	-55.86	179.636
39	2999.87	-660.73	309.51	-55.88	179.574

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	2999.88	-662.41	307.03	-55.91	179.477
45	2999.9	-664.09	304.55	-55.91	179.447
48	2999.91	-665.77	302.06	-55.86	179.271
51	2999.93	-667.46	299.58	-55.81	179.172
54	2999.96	-669.14	297.1	-55.88	179.124
57	2999.98	-670.82	294.61	-55.97	178.969
60	3000.01	-672.5	292.13	-55.89	178.796
63	3000.05	-674.18	289.64	-55.88	178.708
66	3000.09	-675.87	287.16	-55.88	178.598
69	3000.13	-677.55	284.68	-55.8	178.584
72	3000.17	-679.23	282.19	-55.68	178.511
75	3000.21	-680.93	279.72	-55.66	178.395
78	3000.26	-682.62	277.24	-55.6	178.401
81	3000.31	-684.31	274.76	-55.55	178.316
84	3000.36	-686.01	272.29	-55.56	178.205
87	3000.41	-687.7	269.82	-55.54	178.152
90	3000.47	-689.4	267.34	-55.52	178.072
93	3000.52	-691.1	264.87	-55.48	178.005
96	3000.58	-692.8	262.4	-55.57	177.808
99	3000.65	-694.49	259.92	-55.47	177.688
102	3000.72	-696.19	257.45	-55.43	177.563
105	3000.79	-697.89	254.98	-55.39	177.48
108	3000.86	-699.59	252.51	-55.35	177.446
111	3000.94	-701.3	250.04	-55.22	177.437
114	3001.02	-703.01	247.58	-55.09	177.381
117	3001.1	-704.72	245.12	-55.11	177.353
120	3001.17	-706.44	242.66	-55.08	177.187
123	3001.26	-708.15	240.2	-55.01	177.025
126	3001.35	-709.87	237.74	-54.97	177.016
129	3001.44	-711.59	235.29	-54.93	176.932
132	3001.53	-713.31	232.83	-54.87	176.86
135	3001.62	-715.03	230.38	-54.87	176.784
138	3001.72	-716.76	227.92	-54.79	176.712
141	3001.82	-718.48	225.47	-54.76	176.59

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3001.92	-720.21	223.02	-54.72	176.437
147	3002.03	-721.94	220.57	-54.61	176.315
150	3002.14	-723.68	218.13	-54.55	176.198
153	3002.26	-725.41	215.68	-54.47	176.069
156	3002.38	-727.15	213.24	-54.39	175.96
159	3002.5	-728.89	210.8	-54.35	175.847
162	3002.63	-730.64	208.36	-54.26	175.796
165	3002.76	-732.39	205.93	-54.24	175.783
168	3002.88	-734.13	203.5	-54.2	175.696
171	3003.02	-735.88	201.06	-54.15	175.629
174	3003.15	-737.64	198.63	-54.04	175.503
177	3003.29	-739.39	196.2	-53.97	175.399
180	3003.43	-741.15	193.78	-53.88	175.252
183	3003.58	-742.91	191.35	-53.78	175.1
186	3003.73	-744.68	188.93	-53.69	175.011
189	3003.88	-746.45	186.52	-53.64	174.887
192	3004.04	-748.22	184.1	-53.56	174.85
195	3004.2	-750	181.69	-53.48	174.756
198	3004.36	-751.77	179.28	-53.47	174.665
201	3004.53	-753.55	176.86	-53.4	174.588
204	3004.7	-755.33	174.46	-53.28	174.579
207	3004.87	-757.12	172.05	-53.18	174.52
210	3005.04	-758.91	169.65	-53.13	174.425
213	3005.21	-760.7	167.25	-53.02	174.379
216	3005.39	-762.49	164.85	-52.98	174.275
219	3005.57	-764.29	162.46	-52.96	174.212
222	3005.75	-766.09	160.06	-52.9	174.121
225	3005.94	-767.89	157.67	-52.87	173.986
228	3006.13	-769.69	155.28	-52.84	173.978
231	3006.32	-771.49	152.89	-52.8	173.881
234	3006.51	-773.3	150.5	-52.81	173.809
237	3006.71	-775.1	148.11	-52.77	173.819
240	3006.9	-776.9	145.72	-52.69	173.806
243	3007.1	-778.71	143.33	-52.68	173.717

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3007.3	-780.52	140.95	-52.67	173.672
249	3007.5	-782.33	138.56	-52.61	173.584
252	3007.7	-784.14	136.18	-52.55	173.543
255	3007.91	-785.95	133.8	-52.54	173.428
258	3008.12	-787.76	131.42	-52.49	173.375
261	3008.33	-789.58	129.04	-52.45	173.316
264	3008.54	-791.39	126.66	-52.39	173.228
267	3008.76	-793.21	124.28	-52.35	173.147
270	3008.97	-795.03	121.91	-52.31	173.056
273	3009.2	-796.85	119.53	-52.27	172.914
276	3009.42	-798.67	117.16	-52.19	172.859
279	3009.65	-800.5	114.79	-52.09	172.744
282	3009.88	-802.33	112.42	-52.1	172.659
285	3010.12	-804.15	110.05	-52.06	172.64
288	3010.36	-805.98	107.69	-52.02	172.554
291	3010.6	-807.81	105.32	-51.92	172.542
294	3010.84	-809.65	102.96	-51.81	172.558
297	3011.08	-811.49	100.6	-51.75	172.516
300	3011.32	-813.33	98.25	-51.68	172.437
303	3011.56	-815.17	95.89	-51.67	172.365
306	3011.81	-817.02	93.54	-51.6	172.328
309	3012.06	-818.86	91.19	-51.49	172.221
312	3012.31	-820.72	88.84	-51.41	172.159
315	3012.57	-822.57	86.5	-51.36	172.131
318	3012.82	-824.43	84.16	-51.29	172.105
321	3013.08	-826.28	81.81	-51.23	172.074
327	3013.6	-830.01	77.14	-51.07	172.004
339	3014.63	-837.45	67.78	-50.78	171.877

Length of Hole 339m Boxes 74 Drill 4.

COPY

Landore Resources Canada Ltd.	LOGGER : CHRIS COOPER	DIAMOND DRILL HOLE LOG SHEET	PAGE 1 OF 23
PROJECT JUNIOR LAKE	Location VW ZONE	Fault | | | | | Breccia △ △ △ △ Foliation △	Date 17th JUNE 2007
Hole No. 04 07 125	AZ: 180 DIP: - 57	Shearing ~~~~~ Jointing □ Cleavage └	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
0											
1			O	No core No recovery							
				Overburden.							
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 2 OF

PROJECT | Location | Date

Hole No. 04 07 125

Fault | Breccia △ △ △ △ | Foliation △

Shearing ~~~~~ | Jointing □ | Cleavage └

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
15											
16			0	Overburden No recovery.							
17											
18											
19											
20				21m CASING. 20.6m							
21			2A	Dk green mafic volcanics. Tiny amphibole xtls in chl. groundmass Soft carbonated schists with minor harder dk green units.		F57 @ 21.12m	Sulphides po + py 21–22m Short section 5% over 0.2m.	21.00 205337 22.00			
22								22.00 205338 23.00			
23											
24							No sulphides.				
25											
26						F57 @ 26m					
27											
28							Minor sulphides 28–29m ≈ 1% py.	29.00			
29								205339 29.00			
30				↓ CONTACT WITH SILL		C 44 @ 30.00m		205341 30.00			

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 3 OF
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date
Hole No. 0407 125		Shearing ~~~~~ Jointing □ Cleavage L	

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
30				c.s. chilled contact on 30m 30m							
31			9D	Dk green, equigranular "melagabbro" Very typical example. Almost certainly	+ + + + + +			205342 3100			
32				not a melagabbro (by James Munro II) but a coarse chloritic intrusive.	+						
33					+						
34					+						
35					+						
36					+			36.57			
37				c. sharp, chilled 3757	+ + +	C70 @ 375		205343 3757			
38			2A MZ	Mafic volcanics Weak mineralized zone in dk green finely banded biotite rich volcaniclastics.			Contact zone has trace % py 25-30% over 26cm. No po or cpy	205344 39.00			
39											
40						F48 @ 40m	In entire zone 2% sm lens/pods py >> po laminae & angular blebs with	205345 40.00			
41								205346 41.00			
42				425				205347 42.00			
43			2A/1A	Greenish-grey. Laminated f.g. chlorite ± talc schists. Cuts of 1A Much lamin. calcite. 4400		F32 @ 43m		205348 43.00			
44											
45			1A	Short section of grey/green talc chlor. sch.		F35 @ 45m					

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 4 OF

PROJECT | Location

Hole No. 04 07 125

Date

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

ASSAY RESULTS

Method

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Sample Number	Au	Ag	As
45			1A/2A								
46				c. sharp chilled 46.75		C 46 @ 46.75					
47			9	c. sharp chilled 47.40			Group of 3 'dykes' all with chilled margins. All same composition.				
			2	c. sharp chilled 47.70							
48			9	c. sharp chilled 48.63		C 24 @ 48.63					
49			2A	Dk green fissile schists. Fg. chlorite				49.00 205349 50.00			
				c. sharp chilled 49.91			29 cm of sulphidized rx 7-10% adjacent to dyke contact. (HW) py >> po				
50			9	c. sharp chilled 50.25		C 22 @ 50.25	FW is relatively sulphide-free	50.00 205351 51.00			
51			2A	Dk green med. gr. amphibolite chl. schists Traces of py in g.mass				51.00 205352 52.00			
52											
53											
54						F 47 @ 54m					
55											
56											
57				57.00							
58			1A/2A	Greenish blue ultramafic schists. Chop. 1A/2A chlorite ± talc. 58.50		F 46 @ 58m					
59			2A	Mafic ultramafic schists c. sharp. Not mud chilled 59.51		C 61 @ 59.51					
			9.T	small sheet or dyke 59.82							
60											

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 5 OF
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation — Shearing ~~~~~ Jointing □ Cleavage L	Date
Hole No. 0407 125			ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
60											
61			2A	Dk green med grain foliated & laminated chl. schists							
						F46 @62m					
62											
63											
64											
65			1A	Predominantly f.g. fissile chloritic tale schists of ultramafic "lava" origin.							
						F50 @66m					
66											
67											
68											
69											
				c. sharp chilled 69.37		070 @69.37					
70			9	c sharp rockilling. division 70.07		C5t @70.07	Sulphides begin in the FW within 7 cm of the chilled contact of the sheet + continue until start of the next (much thicker) sheet.	70.00			
71			2A M2	Mafic volcaniclastics Pale green F.g. chloritic dominated fissile, foliated schists. Minor macro v micro calcite. Areas of high biotite growth along foliation partings.			1-2% average Regular laminae of po + py minor calc vtx	205353 71.00			
								205354 72.00			
72								205355 73.00			
73								205356 74.00			
74								205357 75.00			
75											

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PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date
Hole No. 04 07 125		Shearing ~~~~~ Jointing □ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
75			2A MZ		◇ /						
76					/ ◇	F63 @ 77m	(N) 32.50 Small localised reaction	205358 76.00			
77					◇ /		Mineralogical comment	205359 77.00			
78					◇ /		Style of sulphide emplacement. So-called veins of pyrrhotite as micro-veinlets running along foliation often with biotite growth. Also as ring disseminated flecks and ring blebs in possible micro-fracture assoc. with the edges of the micaceous	205361 78.00			
79					/ ◇			205362 79.00			
80					/ ◇	F56 @ 80m		205363 80.00			
81					◇ /			205364 81.00			
82					/ ◇			205365 82.00			
83				c. sharp, chilled 82.89	◇ /	C63 @		205366 82.89			
84			9D	Large 'melagabbro' (i.e. dolerite) intrusive — a 'sill-like' body	+ + +	82.89		205367 84.00			
85				Fg. → m. grain. Very little coarse material	+						
86				In interior calc-qtz vts with bi alteration margins	+						
87				Dk green — uniform throughout							
88				Good sharp chilled margins	+						
89											
90					+						

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PROJECT | Location | Date

Hole No. 04 07 125

Fault | Breccia | Foliation

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
90			9D		+						
91											
92					+						
93											
94					+						
95											
96					+						
97						V42 @96.5	cp calcvt				
98					+						
99											
100					+						
101											
102					+						
103								103.00			
104				c. sharp chilled 103.93	+ + + +	c55 @ 103.93	SULPHIDES	205368 103.93			
105			2A M2	Weak mineralised zone in Mafic grain 50% dk green or near black chl schist ± calc			Very poor. 1-2% chlorite Some zones are up to 7% over 30cm	205369 105.00			

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PROJECT | Location | Date

Hole No. 04 07 125

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105			2A M2				Lamnia schistosity of py. No noticeable po				
106								205370 106.00			
107				c. sharp chilled 107.41		C56 @ 107.41	Poor grades expected < 500ppm	205371 107.41			
108			9D	Fg. dk green "melagabbro".		V33 @ 108.41	2% mic vt shapes of po vtls and lths graphitic	205372 108.41			
109											
110											
111								111.00			
				c sharp chilled 111.73		C44 @ 111.73		205373 111.73			
112			2A M2	Fg. dk green, 'hard', minute silicification			SULPHIDES Start in FW to 9 immediately Poor - 1-2% av. po > py thin lamnia Best in FW of upper sill. Decreasing sulphides with depth.	205374 113.00			
113											
114								205375 114.00			
115						F55 @ 115-		205376 115.00			
116								205377 116.00			
117								205378 117.00			
118								205379 118.00			
119								205382 119.00			
120				c chilled vemil. 119.65		V40 @ 119.85	braided epi calc qtz vn.	205383 120.00			
			9D	chill zone Many vfg qtz + epidote + minor shearing.							

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Date 18th JUNE 2001

Hole No. 04 07 125

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
120			9D	Micro "mela-gabbro" = dolerites	+ + +			205384 121.00			
121					+ +			121.64 205385			
122				c. sharp chilled 122.64	+ + +	c 80 c 122.64	Feeble mineralisation <0.5% Very fine grain flecks of po + py. Short thin laminae.	122.64 205386			
123			2A	Pale grey, f.g. laminated + slightly coarser amphibole rich mafics with minor calc vts				124.00 205387			
124								125.00 205388			
125						P67 c 126m		126.00 205389			
126								127.00 205390			
127								128.16 205391			
128				c. difficult to get Micro-linia 128.16 sl. chilled				129.00 205392			
129			9D	Dk gm, f.g. mela gabbro	+ + +						
130					+						
131					+	V 15 c 132m	calbi vts				
132					+						
133				c. sharp chilled Fractured 132.85	+ + +			132.85			
134			2A	Black f.g. silicified mafics 'Indurated'		F43 c 134m	Trace of py + po as very fine flecks + laminae.	134.00 205393			
135								135.00 205394			

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DIAMOND DRILL HOLE LOG SHEET

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Hole No. 04 07 125

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
135			2A	c sharp, very chilled f.g. margin 135.77		C47 @ 135.77		205395 135.77			
136				tuffaceous							
137			9D	Dk green - coarse melagabbro with chilled margins				205396 137.00			
138											
139											
140											
141				c sharp chilled 141.09		C36 @ 141.09					
142			2A	V. f.g. hard, dk grn mafics. Minor lenses of sulphides no laminae c sharp chilled 142.36		C46 @ 142.36	<0.5% sulphides in "horse" of 2A.				
143			9D	Dk green, coarse g. chilled melagabbro.							
144											
145						V26 @ 145m	calc bi vt				
146								146.00			
147				c. sharp chilled 146.74		C40 @ 146.74		205397 146.74			
148			2A	Mafic volcaniclastics. Dk green, f.g. laminated chl schists			SULPHIDES <0.5% po py + gal.	205398 148.00			
149						V38 @ 148.60	~~py~~ galena vts - small, xstline gal at edge of vts vt.	205399 149.00			
150								205401 150.00			

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PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date
Hole No. 04 07 125		Shearing ~~~~~ Jointing Cleavage	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
150			2A	as above		F40 @150					
151								205402 151.00			
152								205403 152.00			
153						F50 @153m		205404 153.00			
154								205405 154.00			
155								205406 155.00			
156				From 156m becoming coarser dk grn amphibole rich unit with common q ↑s Looks Possible pillow 156.00				205407 156.00			
157				157.70				205408 157.00			
158			MZ 2A	Main mineralized zone Coarse g. dk green 'brecciated' basalt (according to J.M.) we have called it 2A. 159.25		FS3 @159 FS2 @159m	SULPHIDES 10% po > py > cpy Coarse lamina + angular blebs	205409 158.00			
159								205411 159.00			
160			2A/GP MZ	Fine grained q ↑s Looks ± possible pebble dominated mafic volcaniclastics with interstitial carbonate.			SULPHIDES Sparse 1-2% angular blebs ? po+cpy lamina ? po	205412 160.00			
161								205413 161.00			
162								205414 162.00			
163								205415 163.00			
164				164.00				205416 164.00			
165			MZ 2A	Main mineralized zone Dk olive green, coarse grained volcaniclastic			SULPHIDES 10-12% Very impressive section	205417 165.00			

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Hole No. 04 07 125

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
165			M2 2A	This may be a pyroclastic. Interstitial calc. vfs x MASSIVE. This apophyses of 9 165.77 165.99			po + py + some coarse cpy Swirling masses of lamellae + large blebs (ragged blebs) & po.	165.80 205418			
166				c sharp, chilled 166.54		C40 @ 166.54		166.54 205419			
167			9D	c sharp, chilled 167.37		C54 @ 167.37		167.32 205421			
168			M2 2A	Discordant to foliation F65 @ 168		C55 @ 168.80	V4R @	168.00 205422			
169				c. sharp, — Hard to spot 168.80				168.80 205423			
170			9D	Foliated margin to inclusion gabbro'			V/R & cal, chl, + calc qtz chl. amph	170.00 205424			
171								171.00 205425			
172				c. sharp + chilled 171.88		C61 @ 171.88		171.88 205426			
173			2A M2	Weak mineralised zone Mafic volcaniclastics. Very variable Green, dk grn, fg → strong ? to c.g. fissile schists to amph-qtz schist Interstitial calcite in places.		F55 @ 172.	SULPHIDES 171.88 - 183.00 2-3% with local swelling up to 5% po + py as blebby laminae No cpy observed.	173.00 205427			
174								174.00 205428			
175								175.00 205429			
176						F46 C176.		176.00 205430			
177				← MINOR CORE LOSS GROUND AWAY				177.00 205431			
178								178.00 205432			
179								179.00 205433			
180								180.00 205434			

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PROJECT | Location | Date

Hole No. 0407 125

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
180			2A MZ	as above			as above				
181								205435 181.00			
182								205436 182.00			
183				183.00			SULPHIDES local increase in sulphides maybe as result of lithology change 5-7% po + py laminae. Tr cpy Also fg dissem blebs in irregular bands	205437 183.00			
184			MZ 2A	Main mineralised zone Dk green fg. chl schist + qtz amph schists				205438 184.00			
185								205439 185.00			
186				186.00				205442 186.00			
187			2A	Mafic volcaniclastics. Coarse + fine dk green amph-chl schist Possible pillow mush			Weak mineralisation < 2% sulphides po + py laminae	205443 187.00			
188								205444 188.00			
189								205445 189.00			
190								205446 190.00			
191				191.a				205447 191.00			
192			2A MZ	Weaker Mineralised Zone Dk green coarse v medium g. mafics			SULPHIDES 3-5% po > py laminae + blebs	205448 192.00			
193				c difficult to see, st. chilled 193.58		c 60 @ 193.58		205449 193.00			
194			9T	Dk green coarse intrusive or lava.				205450 194.00			
195								205451 195.00			

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Date

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
195			9T	as above.	+						
196				c. sharp — not chilled 196.17	+ →			205452 196.00			
			2A	~~Dk green medium grained~~ chl amphib. schists. Minor felsitic bands, calc + amphibolite bands	/		Weak sulphides 0.5 - 1.0%				
197					/	V54 @ 197.20	qtz ml cpy ⊓ vt	205453 197.00			
198					/ /		Irregular lamnic & po py cpy + small disemi flecks + blebs & po + py + cpy	205454 198.00			
199					/			205455 199.00			
200					/			205456 200.00			
201					/		Veins of coarse pyrite + qtz calc py cpy	205457 201.00			
202					/			205458 202.00			
203	203.15				/	F55 @ 203		205459 203.00			
204					/			205461 204.00			
205					/			205467 205.00			
206					/			205463 206.00			
207					/	F46 @ 207.0		205464 207.00			
208				Possible inclusion contact zone c. sharp chilled 207.76	/	C40 @ 207.76		205465 207.76			
209			9T	Dk green coarse unit with chilled top & coarser non-chilled base	+ + + +			205466 209.00			
210					+			205467 210.00			

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Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
210			9T	c. sh-p but difficult to see. 210.72	+ +			205468 211.00			
211			1A/2A	Sl. chilled Fine grained greenish-blue mafic/ultramafic schists			No obvious mineralisation	205469 212.00			
212						F48 @213		205471 213.00			
213				213.00							
214			2A	Fine grained blue green mafics.		F47 @215m	Rare flecks of py + po <1%	205472 214.00			
215				215.00				205473 215.00			
216			2A M2	Weak mineralised zone Grey, f.g. sl. foliated schists Maybe the matrix of 2AF1.		F40 @216	SULPHIDES 1-2% max Disseminated blebs of py, cpy + po Rare veinlets	205474 216.00			
217								205475 217.00			
218								205476 218.00			
219				Cont. gradationally, but this is where foliation disappears 219.20		F50 @219.		205477 219.00			
220			2AF1 M2.	"Grey rock." Semi-massive grey f.g. mafics. Possibly a re-crystallised sediment		V54 @220	NT vf SULPHIDES 1-2% Disseminated py po ± cpy as clumps in the fabric. No laminations.	205478 220.00			
221								205479 221.00			
222				From 222m to 223.3m the grey background is overprinted with ovoid biotite growths up to 1cm long, growing in the foliation		F40 @221.20	Foliation planes Cpy as veinlets up to 5mm thick.	205481 222.00			
223								205482 223.00			
224								205483 224.00			
225							NT	205484 225.00			

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
225				as above. Grey, semi-massive. Biotite is common fine through to coarse xsHine alteration overgrowth.			Disseminated + veinlet sulphides				
226								205485 226.00			
227								205486 227.00			
228								205487 228.00			
229								205488 229.00			
230			MISSING CORE ≈ 14cm of CORE MISSING FROM					205489 230.00			
231								205490 231.00			
232								205491 232.00			
233				233.42				205492 233.00			
234			2A MZ	Coarse, crudely foliated dark green brecciated lavas. Almost emerald green + black with common access carbonate in v.g'mass.			Locally up to 5% sulphides Disseminated py po + cpy usually in clumps. (Ni) No lamina.	205493 234.00			
235								205494 235.00			
236								205495 236.00			
237				c. sharp 237.21				205496 237.21			
238			9T	Thin dyke with chilled margins. c. sharp 238.00			(Ni)	205497 238.00			
239			2AF1 MZ	Coarse cm to breccia GTL lavas			(Ni) + MCL	205498 239.00			
240				Massive 239.80				205499 240.00			

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
240			2AF1.								
241				long thin calc cpy vts with 15° to CA. Extensive py pn cpy in host margins to vts		V15 @ 241a	Large, extensive localised calc bx-like sulphides cpy vt Sneb as at 241m	205502 241.00			
242							py to cpy with reticulate pattern vn to py as if formed around accicular or bladed mineral, up to 20% locally over 25cm	205503 242.00			
243								205504 243.00			
244								205505 244.00			
245								205506 245.00			
246				This dyke, dark grey/black. pn ph 245.20 245.50				205507 246.00			
247				Pale greenish-grey microscrichly brecciated unit. This is tremolite ±(talc) + carbonate Original mineralogy has all gone				205508 247.00			
248							(Ni) Small 'blasts' of sulphides, po py (pn) ± cpy	205509 248.00			
249							(Ni) These are usually < 2cm across	205510 249.00			
250				Calc vts have bi alteration halo's @ qtz vts have no halo's.			(Ni) For this reason it is difficult to get a value for % sulphides.	205511 250.00			
251						V71 @ 251.	qtz vt	205512 251.00			
252								205513 252.00			
253								205514 253.00			
254								205515 254.00			
255							(Ni)	205516 255.00			

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Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
255			2AFm								
256								256.00 205517			
								257.00 205518			
257							(Ni)	258.00 205519			
258								259.00 205521			
259						V44 @260	calc + calc po cpy	260.00 205522			
260							(Ni)	261.00 205523			
261				261.05							
			9T	Thin basaltic dyke 261.34	+ + +			262.00 205524			
262			2AFl			a52 @261.34		263.00 205525			
263							(Ni)				
264						V56 @263	calc with ext' bi alt.	264.00 205526			
				Small scale brecciation 264.45	△ △ △ △		(Ni) 264.45 cpy and bx fill.	265.00 205527			
265								266.00 205528			
266								267.00 205529			
267								268.00 205531			
268				local grad foliation at 268m		F50 @ 268		269.00 205532			
269								270.000 205533			
270											

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PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation — Shearing ~~~~~ Jointing □ Cleavage	Date
Hole No. 04 07 125			ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
270			2AF1	This unit is 219–278m. approx. all under the enveloping code of ~~2A F1 (massive 2A)~~	calc		5/ Common – extreme biotite alteration around calc vts	205534 271.00			
271						V22 @271 calc vn	6/ ~~Alteration of whole section~~ to tremolite calcite ± talc? Suggests an ultramafic original as its progenitor.	205535 272.00			
272				It may be possible to split this up into sub-units but they all share one essential characteristic (see over) as well as 1. Mainly unfoliated or poorly foliated – which points to either competence difference or post-foliation intrusion.		with about bi altn 3cms		205536 273.00			
273								205537 274.00			
274								205538 275.00			
275							Notes on 2A F1 mineralisation: NOT lamina but blebs or "blasts" or "bursts" of sulphide	205539 276.00			
276				2/ Uniformly grey or pale green				205541 277.00			
277				3/ Carbonatised + free calc vts				205542 27793			
278				4/ Cut by later dykes but not sills? sharp contact. Is this an intrusive? V2 ~~7798~~							
279			MZ 2A	Main mineralised zone. Dk green, finely laminated. Most intensely mineralised in contact		F61 @278	(N) HCl SULPHIDES 5–6% in extra py in contact + py cpy lamina	205543 279.00			
280			2A MZ	Weaker mineralised zone. Pale–mid green v. f.g. fissile chl. schists			1–2% lamina of py po + cpy	205544 280.00			
281							(N) HCl vts	205545 281.00			
282			2A	Mafic volcaniclastics. As above.		F61 @281m	Weak sulphides. Rare cpy + po < 1%	205546 282.00			
283								205547 283.00			
284								205548 284.00			
285						F62 @284m		205549			

28503

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 20 OF

PROJECT | Location | Date

Hole No. 04 07 125

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
285			9T	Dk-green/black dyke margin with pyrite veins 285.03			C70 @ 285m	205550 285.80			
			2A	285.38							
286				c. sharp chilled 285.80		C42 @ 286m					
			9D	Minor brecciation near contact.				205551 287.00			
287				Coarse dk green & white mottled melagabbro							
288											
289											
290											
				c. sharp & chilled 290.60		C67 @ 290.60		290.60			
291			2AF1.					205552 292.00			
292				c. chilled but difficult. Sill ? 292.35							
293			2AF1 bi	Grey rock semi-massive with coarse biotite overprint. Tigir skin marking.		F30 C294	biolite foliation	205553 293.00			
294								205554 294.00			
295								205555 295.00			
			2A	297.29 c. wavy sharp 297.44		C24 @ 295.44		205556 296.00			
296			9T	Weakly chilled basic dyke 295.74			SULPHIDES				
			2A 9T	295.91 296.04			Poor 1%	205557 297.00			
297			2A/1A	Emerald green, foliated f.g. schist. Could be altered serpentinite			trace po py rare cpy blebs & stringers.	205558 298.00			
298						F48 @ 299.		205559 299.00			
299											
300								205562 300.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 2 / OF

PROJECT

Location

Date

Hole No. 04 07 125

Fault | | | | | | Breccia △ △ △ △ Foliation ⌓

Shearing ~~~~~ Jointing □ Cleavage ⌊

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
300			2A/1A			F57 @ 301.00	
301			2A MZ	Weak mineralized gone Fine to coarse g. pale green foliated schists with carbonate interstitial v vls		301.00 ∩	SULPHIDES 2-3% Foliation is shear v laminii follow. po v py
302							
303				303.16			
			9T	303.66		C20 @ 303.66	C20 @ 303.66. Cpy + po again fault contact
304			2A MZ	As above 2AMZ.		C53 @ 304.90	
305				c. sharp wavy 304.90			
306			9T/9D	chilled, slightly foliated margin of ? intrusive sheet			
				306.23			
307			2A	angular contact - faulted 306.86		C30 @ 306.56	Faulted contact
308			9T/9D	Weakly foliated "metagabbro".			
309							
310							
311				311.38			
312			2A	Fissile mafic - horn 311.60			
313			9T/9D	Amphibolite with wk. foliation			
314						C64 @ 314.34	
				c. sharp chilled 314.34			
315			2A	↓			

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
205563 @ 301.00			
205564 @ 302.00			
205565 @ 303.00			
205566 @ 304.00			
205567 @ 304.90			
205568 @ 306.00			
205569 @ 307.00			
205570 @ 308.00			
@ 314.34			
205571 @ 315.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT

Location

Date

Hole No. 04 07 125

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
315			2A	Predominantly mafic volcaniclastics with coarse amphibole rich bands. Possible pillow lava sequence with variable foliation weak to strong. Many calc partings							
316								205572 316.00			
317						FAB @ 317		205573 317.00			
318								205574 318.00			
319								205575 319.00			
320								205576 320.00			
				c. sharp chilled 320.57		C39 @ 320.57					
321			9T					205577 321.00			
				c. sharp chilled 321.49							
322			2A					205578 322.00			
				c. sharp chilled 322.30							
323			9T/9D	9T/9D. Very variable Intrusive sill. Fg — coarse g. Foliated, unfoliated Several injections of fg. (felsic) pulse material. Essentially these are all dolerite Intrusives that have suffered some degree of foliation.		LC. @ 323	Intrusive contact	205579 323.00			
324								205581 324.00			
325								205582 325.00			
326						V47 @ 325.67	calc pot	205583 326.00			
327											
				9D Pre-dom				328.00			
328								205584 329.00			
329							These 4 samples are to test for low level mineraln. in fracts + vts. po + cpy				
330								205585 330.00			

Landore Resources Canada Ltd. | LOGGED: CHRIS COOPER | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 23 OF 23

PROJECT | Location | Date 20th JUNE 2007

Hole No. 04 07 125

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

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
330			9T / 9D		+		↓ < 0.5% po cpy.	205586 331.00			
331					+	V 331.68	calc cpy vt	205587 332.00			
332					+						
333				9D	L						
334					+						
335				Pulses of 9T (in 9D) are flow foliated or chilled against earlier 9D. 9T 334.60 C / 334.96 F C	+ + +	C30 C 334.60					
336				9D	+ +			336.00			
337				336.60 C F; 9T	+ +	C23 C 336.60	These 3 samples are to test for po dissem blebs near vn's of calc + minor intrusive contacts	205588 337.00			
338				337.39 F C; 9D	+	C35 C 337.39	< 0.5% po	205589 338.00			
339				9T 338.30 / 338.43 F; 9D	+ +	V 39 C 339m.	9B vt minor calc.	205591 339.09			
				339.09m. E.O.H.							
340											
341											
342											
343											
344											
345											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-126				
Collar Eastings (Grid):	3180	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-707	**Casing Capped:**	Y	**Dates Logged:**	June 25-26, 2007
Collar Eastings (UTM Z16N83):	435668.18	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580771.1	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	336.85	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 17, 2007		
Inclination:	-45.8	**Hole Completed:**	June 19, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	198	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3180	-707	336.85	-45.8	180
3	3180	-709.09	334.7	-45.82	179.899
6	3180	-711.18	332.55	-45.81	179.865
9	3180.01	-713.27	330.4	-45.82	179.768
12	3180.02	-715.36	328.25	-45.73	179.625
15	3180.03	-717.46	326.1	-45.62	179.533
18	3180.05	-719.56	323.95	-45.73	179.425
21	3180.07	-721.65	321.8	-46.01	179.328
24	3180.09	-723.73	319.65	-45.65	179.16
27	3180.12	-725.83	317.5	-45.55	178.94
30	3180.16	-727.93	315.36	-45.29	178.772
33	3180.21	-730.04	313.23	-45.23	178.559
36	3180.26	-732.15	311.1	-45.07	178.364
39	3180.32	-734.27	308.97	-44.77	178.233

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3180.39	-736.4	306.86	-44.76	178.184
45	3180.45	-738.53	304.75	-44.73	178.175
48	3180.52	-740.66	302.64	-44.64	178.097
51	3180.59	-742.79	300.53	-44.57	178.049
54	3180.67	-744.93	298.42	-44.51	178.022
57	3180.74	-747.07	296.32	-44.54	177.997
60	3180.82	-749.2	294.22	-44.49	177.952
63	3180.89	-751.34	292.11	-44.42	177.932
66	3180.97	-753.48	290.01	-44.44	177.973
69	3181.04	-755.62	287.91	-44.46	178.008
72	3181.12	-757.76	285.81	-44.38	177.916
75	3181.2	-759.91	283.71	-44.36	177.901
78	3181.28	-762.05	281.62	-44.39	177.965
81	3181.35	-764.19	279.52	-44.34	177.893
84	3181.43	-766.34	277.42	-44.34	177.835
87	3181.51	-768.48	275.33	-44.29	177.87
90	3181.59	-770.63	273.23	-44.2	177.859
93	3181.67	-772.78	271.14	-44.23	177.815
96	3181.75	-774.92	269.05	-44.17	177.755
99	3181.84	-777.07	266.96	-44.15	177.727
102	3181.92	-779.23	264.87	-44.13	177.738
105	3182.01	-781.38	262.78	-44.07	177.631
108	3182.1	-783.53	260.69	-44.04	177.593
111	3182.19	-785.69	258.6	-44.05	177.562
114	3182.28	-787.84	256.52	-44	177.486
117	3182.37	-790	254.43	-44.01	177.461
120	3182.47	-792.15	252.35	-44.01	177.522
123	3182.56	-794.31	250.27	-44	177.469
126	3182.66	-796.46	248.18	-44	177.471
129	3182.75	-798.62	246.1	-43.99	177.493
132	3182.85	-800.77	244.01	-43.81	177.392
135	3182.95	-802.94	241.94	-43.9	177.375
138	3183.05	-805.1	239.86	-43.73	177.404
141	3183.14	-807.26	237.78	-43.75	177.415

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3183.24	-809.43	235.71	-43.79	177.411
147	3183.34	-811.59	233.63	-43.83	177.41
150	3183.44	-813.75	231.56	-43.82	177.417
153	3183.53	-815.91	229.48	-43.64	177.283
156	3183.64	-818.08	227.41	-43.47	177.123
159	3183.75	-820.26	225.34	-43.2	177.049
162	3183.86	-822.44	223.29	-43.12	177.167
165	3183.97	-824.63	221.24	-42.79	177.32
168	3184.07	-826.83	219.2	-42.36	177.427
171	3184.17	-829.04	217.18	-42.08	177.445
174	3184.27	-831.27	215.17	-41.95	177.36
177	3184.37	-833.5	213.16	-41.93	177.312
180	3184.48	-835.73	211.16	-41.8	177.193
186	3184.7	-840.21	207.18	-41.51	177.163
198	3185.13	-849.15	199.19	-41.07	176.966

Landore Resources Canada Ltd. | LOGGER: CHRIS COOPER | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 14

PROJECT JUNIOR LAKE | **Location** VW ZONE | Date 25H JUNE 2007

Hole No. 04 07 126 | AZ: 180 DIP: -45

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
0			0	NO CORE NO RECOVERY NO BLOCK IN ON COMMENCEMENT OF CORING. CASING APPROX 2.00m							
2			2A/1A	Light green mafic ultramafic 3m with minor talc-chl. layers							
3				On edge of ultramafic 4.00							
4			9T	Thin dk green talcose. 4.50							
			2A	4.70							
5				↑ APPROX. CORE JUMBLED UP GROUND			Few contacts, core is ground.				
			9D	Mafic gabbro							
6											
7											
8				c. sharp chill. / but ground / 8.07							
			2A	Dk green amphibole-chl. schist		F68 @ 9m	oxidised fractures to 10m				
9											
10				Fault, cgy+bx 9.70			SULPHIDES	10.00			
			2A MZ	Intermineral zone. Pale green v. lgt brown fg. banded schists, becoming strongly silicified.		FS6 @ 11m	Weak - 1-3% py+po in small laminae	11.00 205945			
12								12.00 205946			
				12.50 - 13.50 Zone of intense veining + strong silicification		S+F 51 @ 13m		13.00 205947			
13								14.00 205948			
14				14.00							
			MZ 2A	Main mineral zone Pale green fine grained, finely laminated		FS4 @ 15m	SULPHIDES Strong, 7-10% Coarse laminii regularly	15.00 205949			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 2 OF

PROJECT | Location | Date

Hole No. 04 07 126

Fault | | | | | | Breccia Δ Δ Δ Δ Foliation Δ

Shearing ~~~~~ Jointing □ Cleavage └┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
15			MZ	Foliated chl calc schist.		V 27 @ 16m	(N1) Sparse, v fine lamin, po+py ± rare cpy. Follows foliation. Minor fdlds are picked out by alteration.				
16			2A				Vns of po+py follow all foliations + fdlds	205951 16.00			
17								205952 17.00			
18								205953 18.00			
19				19.00			Sulphides stop abruptly at 19.10	205954 19.00			
20			2A	Dk green mafic volcanic/intrusive c. shap. 20.44		F 40 @ 20m		205955 20.00			
21			9T	Thin f.g. dk green intrusive Wavy 20.70	+ + + +			205956 21.00			
22			1A	Talc schists light grey talcose, med grained schists, with minor calcite. This could be the tectonic boundary 22.44		C51 @ 20.70		205957 22.00			
23			2A	Pale green, fine grain laminated chl schist		F 43 @ 22.44	Good lamin of po near contact	205958 23.00			
24							MUCH OF THE PROCEEDING CORE IS LOW GRADE BUT THERE ARE HIGH GRADE SECTIONS THAT REQUIRE INFILL SAMPLING	205959 24.00			
25						F 41 @ 25m		205961 25.00			
26				26.00				205962 26.00			
27			2F	Pale green coarse, foliated amphibole chl. schists Gradational 28.00	// = // = = //	F38 @ 27m.		205963 27.00			
28								205964 28.00			
29			9F fl.	An intrusive 'pre-mineral'? amphibolite unit with sharp/knife top contact. Any alteration between 29.95 and 28m. but unlikely	~ + + ~ ~ +	F39 @ 29m	Minor calc po + po lamin. in the top portion of 9F fl.	205965 29.00			
30								205966 30.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 3 OF

PROJECT | Location | Date

Hole No. 04 07 126

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
30				a good cross-cutting lower contact against MZ2A							
31								205967 31.00			
32								205968 32.00			
33								205969 33.00			
34				C. shrp. vein with some fabric. 33.80		C55 @ 33.8		205970 34.00			
35			MZ 2A	Main mineralised zone hard on FW of large amphibolite intrusive. Look hard for contact but knife edge!		F44 @ 35m	SULPHIDES 5-7% Comm v fine lamm & pov py Comm blebs in more massive parts Sparse cpy	205971 35.00			
36								205972 36.00			
37								205973 37.00			
38								205974 38.00			
39				39.00		F47 @ 39m		205975 39.00			
40			2A MZ	Interbanded mafic gneiss Finely laminated chl amph calc mica schists. Volcaniclastics with pelitic content.		F44 @ 40m	SULPHIDES 1-3% Very fine lamnie & pov py and some rare vns & cpy po	205976 40.00			
41						F52 @ 41m		205977 41.00			
42								205978 42.00			
43							(Ni)	205979 43.00			
44								205982 44.00			
45				c. shrp vein! chl/		C69 @ 44.97	cpy po cal vt	205983 45.00			

PT

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 4 OF
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation ⎯△⎯	Date
Hole No. 04 07 126		Shearing ~~~~~ Jointing ⎯□⎯ Cleavage ⎯└	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
45			9T	c. not fabrics veinl. 45.59	+ + +						
46			2A	Weak mineralised zone			SULPHIDES	205984 46.00			
47			MZ	Fine grained amph-chl schist with abundant qtz bands			1 – 3%	205985 47.00			
48				Pelitic in lower part.			Thin laminae & ting dissemination of po + py	205986 48.00			
49				49.00				205987 49.00			
50			MZ 2A	Main mineralised zone		V43 @ 49.50	SULPHIDES	205988 50.00			
51				Coarse banded amphibole chlorite schists			po bx 10-12% locally 15%	205989 51.00			
52				An original coarse pyroclastic parentage			Vn. Very good selection po + py in foliation following laminae and cpy as many ting fract fill vts	205990 52.00			
53				Many calc lenses + vts.		F49 @ 53m	calc accompanies many of the laminae of sulphides	205991 53.00			
54						F50 @ 54m		205992 54.00			
55								205993 55.00			
56								205994 56.00			
				56.43		F48 @ 57m		205995 56.43			
57			2A	Pale green, med grain, banded calc-amph schists				205996 57.00			
58				58.30		V50 @ 58.5	Contact zone with intrusive cpy > po + py 5-6% diss in blebs + laminae.	205997 58.00			
59			MZ 2A	Main mineralised zone 59.00			Much fg. cpy intrusive has fg. po throughout	205998 59.00			
60			9FI.	Foliated dk green amphibolite intrusive	+ + + +	qtz carb pn ? vts		205999 60.00			

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

PROJECT | Location | Date 25 JUNE 07

Hole No. 04 07 126

Fault | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
60			9 fl.	60.52		C 37 @60.52	SULPHIDES about 5% cpy ≥ po This lamina, disseim blebs cpy is abundant.
61			MZ 2A	Main mineralised zone Fine – medium grained amphibole chl. carb. schists. Dk to mid grn			
62						F4S @63m	
63							
64							Parts of this blk will have more Cu than Ni
65						F4S @65m	
66							
67				67.76		C53 @67.76	
68			9T	Dk grn f.g. chilled intrusn 68.28			
			M22A	c shrnk chilled 68.65			asp po in disseim blebs + small stringers.
69			9T39 PF5	Sulphide contact with host. Coarse pc's Dk green, medium grained with sparse fold pc's in the interior.			
70							
71							
72							
73				Coarse pc's on margin 1C 73.48		C48 @ 73.48	
74			9D	Dk green melagabbro. Coarser at 'start' but darkening fig to lower contact			
75							

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
60.52 206001			
61.00 206002			
62.00 206003			
63.00 206004			
64.00 206005			
65.00 206006			
66.00 206007			
67.00 206008			
68.00 206009			
68.65 206011			
70.00 206012			
71.00 206013			
72.00 206014			
73.00 206015			
74.00 206016			
75.00 206017			

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 6 OF
PROJECT	Location	Fault ⌇⌇⌇⌇⌇ Breccia △△△△ Foliation ⌓	Date 25th JUNE 2007
Hole No. 04 07 126		Shearing ~~~~~ Jointing ⊏⊐ Cleavage ⌊⌋	

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
75			9D	c. sharp chilled lc. 75.91	+ + +	C 32 @ 75.91		206018 75.91			
76			9T	chilled + foliated marginal intrusion 76.58	~ + ~		SULPHIDES 2–3%	206019 77.00			
77			2A MZ	Weak mineralised zone		F55 @ 76.58	Thin laminae or groups of laminae of po+cpy	206021 78.00			
78				Mixture of fg. v m.g. laminated lgt green v greenish-brown pelitic volcaniclastics with 'black shale' style horizons.		F48 @ 78m	Tiny hair-like vtlts of cpy, partic in black shales	206022 79.00			
79				Black shales are silicified moderately	Black Shale	F46 @ 80.0m	Also some coarse vtls of cpy near the FW of the intrusive.	206023 80.00			
80								206024 81.00			
81								206025 82.00			
82				Many qtz vtls				206026 83.00			
83				83.00							
84			MZ 2A	Main mineralised zone			SULPHIDES 83–92m 5–7%	206027 84.00			
85				Fine v coarse units. – Pelitic to amphibolitic. Well banded and lgt brown to dk green.		F45 @ 85m	Regular laminae of po but also vtls of po.	206028 85.00			
86				Also differentiated into bands of chlorite rich + bands of carbonate rich mafics.			Vtls of cpy with po often cross cut foliation along shear fractures.	206029 86.00			
87						VAS @ 88m	Qtz vns	206030 87.00			
88				Many qtz veins and lenses, some with good pultrapant texture indicating early phase. These are usually greyer qtz			This section will have high Cu values	206031 88.00			
89				Also large white qtz grains with py points in joints				206032 89.00			
90						F46 @ 90m		206033 90.00			

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

PROJECT | Location | Date 26th JUNE 2007

Hole No. 04 07 126

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
90			MZ 2A	cont. ↓			↓ cont.				
91								206034 91.00			
				92.00		F36 @ 92m		206035 92.00			
92			2A MZ	Weaker mineralised zone Many qtz lenses + vts in dk green f.g. chlorite schist.			SULPHIDES < 2% Few small lamels of po rare py. 1 larger patch of blebby po lam. at 93m.	206036 93.00			
93						F44 @ 94m		206037 94.00			
94								206038 95.00			
95				95.66		F58 @ 95.66		206039 96.00			
96			MZ 2A	Main mineralised zone. Laminated chlorite rich med. grained schists			SULPHIDES 10% po >> py Some areas have abund cpy	206042 97.00			
97				Very intense mineralisation next to sheet 97.57		C46 @ 97.57	Good lamina + zones of 10-15cm po at ≥50%	206043 97.57			
98			QT	Dk green f.g. chilled basic intrusive 98.06			Sheet looks like a fluid barrier to mineralisation.	98.04 206044			
99			2A	Hardly any mineralⁿ below sheet. Similar lithology but no mineralising fluids Laminated amphibolite schists.				206045 99.00			
100								206046 100.00			
101								206047 101.00			
102				Possible contact. chilled + veined but ground 102.10		V50 @ 102	qtz vn	206048 102.00			
103			9f1	Debatable whether this is all 1 intrusive unit. It consists of several cycles of coarse + fine, foliated + unfoliated amphibolite rich 9D style intrusive. No sulphides in most of it but few where marked.		V30 @ 104.	Safe route is to sample this hanging block calc chl py vn. sulphides seen very sparse at about 0.5% except where stated	206049 103.00			
104								206050 104.00			
105	R.P. @ 105m							206051 105.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 8 OF

PROJECT | Location | Date

Hole No. 04 07 126

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —⌊—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105										
106			9f1	as above. This does not even need to be an intrusive unit. It could just be a "tight" unit with very low pore fluid space vis-a-vis the mafic volcaniclastics - if we give credence to the theory that hydrothermal mineralising solutions were dammed against impervious layers. Relict large fold p.c. 109.86m This indicates that the 'foliated' aphanitic is an intrusive.	F 35 C 108	phyllo.	206052 106.00			
107							206053 107.00			
108							206054 108.00			
109					F 31 C 111		206055 109.00			
110							206056 110.00			
111							206057 111.00			
112				Stronger foliation 112.22 ↓	V42 C 112.30	qtz-cpy vlt common	206058 112.00			
113					V51 C 113.80	calc gn vt (galena)	206059 113.00			
114					C 61 C		206061 114.00			
115				c sharp sericite vts 115.19	115.19. F45 C 115.80	SULPHIDES 5%. Best at contact with FW of 9f1. po laminae with py > cpy + minor qtz > cal.	206062 115.19.			
116			MZ 2A/GP	Main mineralised zone. Lt green, med grain mafic volcaniclastics 116.17 becoming dk green - blk pelitic + ↑ vts 116.50 Weak silicification. c. sharp chilled igneous! 117.67	C 93 C 116.50		206063 116.00			
117					C 35 C 117.67		206064 117.00			
118			2AF1	Appears to start with a chilled margin. Semi-massive very dk., possibly porphyritic intrusive. Attempt to do a crude sub-division of 2AF1 unit.		cpy po ↑ vts	206065 118.00			
119							206066 119.00			
120							206067 120.00			

+ CORE GRINDING.

ONCE AGAIN, AS IN 127, TERRIBLE DRILL PRACTICE IN EVIDENCE AS ENDS OF CORE ARE GROUND, LOSING INFORMATION & TURNING CORE TO DUST

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 9 OF
PROJECT	Location	Fault / / / / / / Breccia △ △ △ △ Foliation — △ —	Date
Hole No. 04 07 126		Shearing ~~~~~ Jointing — □ — Cleavage —	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
120				Dk, possibly porphyritic intrusive to 124.	+						
121					+	V56 @ 122.30	9⅓ vt	206068 121.00			
122							Note about mineralisation 2 Forms	206069 122.00			
123							① Vts - thin but very regular with ≈1-2 mm with ⅔ cpy + po ± gn.	206071 123.00			
124				124.00			② Then disseminated blebs or burns, particularly from 130 – 141 but also 117 to 124.	206072 124.00			
125				Lt brown, speckled, coarse grained very coarse porphyry mint with relict pts of felt	+		cpy po ⅔ vts	206073 125.00			
126							These often run for Ni when HCl is applied to root Ni Zn on cal.	206074 126.00			
127								206075 127.00			
128				127.65 Dk greenish-blue compact unit No foliation				206076 128.00			
129							8% cpy po vts	206077 127.00			
130				129.40 Foliated grey with chl + possible igneous contacts		F43 @ 130.		206078 130.00			
131				130.70				206079 131.00			
132	R.P.			Typical greyrock / ferromagnesian, altered with tremolite calc. Ghost textured. Epidote alteration		F30 @ 132	Good dissem, blebby sulphides foliation + biotite	206081 132.00			
133								206082 133.00			
134								206083 134.00			
135								206084 135.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 10 OF

PROJECT | Location | Date

Hole No. 04 07 126

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
135							Blebby sulphides – the larger of the sulphide blebs.				
136								206085 136.00			
137								206086 137.00			
138								206087 138.00			
139								206088 139.00			
140				Epidotised phenocrysts				206089 140.00			
141				141.00				206090 141.00			
				Pale green + grey, foliated intr.		F55 C142.		206091 142.00			
142						V53 C143	qtz vn. 35cm barren	206092 143.00			
143				Large qtz vein 143.00 Creamy-brown with fuchsite flecks + v fr foliated		F36 C143.15	Fe on parting	206093 144.00			
144				144.23		F40 C145a		206094 145.00			
145				Foliated f.g. pale green/grey with fuchsite		C50		206095 146.00			
146				c. sharp + chilled 146.21		P 146.21		206096 147.00			
147			QT	Small, v. dk, 'black', chilled dyke c. sharp + chilled 146.95				206097 148.00			
148				Foliated, pale brownish grey + pale grey				206098 149.00			
149				c. sharp + chilled 149.03				206099 150.00			
150			QT	Small chilled v. dk green intrusive See next overleaf							

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 11 OF

PROJECT | Location

Date

Hole No. 04 07 126

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
150			9T	inclusion of wallrock in cont → c. sharp + chilled 151.06	+ + +		This is siliceous dyke
151			2AF1.	Pale brownish + brownish grey c. sharp chilled 151.90			
152			9T	Dk green chilled dyke! 152.48	+ + + + + +		
153			2AF1.	Grey, massive, cut by calc vts + bi alteration halo's. Very feeble fabric to the biotite growth. Typical biotite altered 'grey' 2AF1.		C 25 @ 152.78	
154						F50 @ 154	No obvious sulphides in this part of 2AF1
155							
156							
157				Thickness 117.67 – 158.18 ≈ 40m. Some divisive lithologies under the banner of 2AF1			
158				2AF1 ends! 158.18			
159			2A/1A M2	Good planar fabrics developed. Weak mineralised zone in dk green chl. carbonate schists. Becoming more 'ultramafic'.		F34 @ 158.5	SULPHIDES 1–2% maybe less. Very fine grained blebs + flecks a few thin lamina of po Minor py + cpy
160						F43 @ 160	(Ni) The Ni 2ry reactions are unusual (don't recall it before) in small flecks of pn? v. hard to see. Also found on edge of an intrusive. Doesn't look impressive but certainly carries Ni sulphides.
161				161.0m Fault with on facets.			
162						F34 @ 163	
163						F40 @ 164	
164							(Ni)
165							

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
206102 151.00			
206103 152.00			
206104 153.00			
206105 154.00			
206106 155.00			
206107 156.00			
206108 157.00			
206109 158.18			
206110 159.00			
206111 160.00			
206112 161.00			
206113 162.00			
206114 163.00			
206115 164.00			
206116 165.00			

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 12 OF
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation _△_	Date 26H JUNE 2007
Hole No. 04 07 126		Shearing ~~~~~ Jointing _□_ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology / Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
165			2A/1A			(Ni)				
166			1A/2	166.43		(Ni) — on margin of intrusion	206117 166.00			
167			9FL	Thin chilled, dk green, amphibolite intrusion, with green sulphide 166.94		Fleck of po at margins of pre-fol. intrusion.	206118 167.00			
168			1A	Ultramafic volcaniclastics Pale green v cream → grey antigorite, calc ± talc / chl schists.	C43 @ 166.94 F43 @ 168		206119 168.00			
169							206121 169.00			
170				c sharp, chilled 170.01	C26 @ 170.01		206122 170.00			
171			9FL	Sheet starts here ↑ Pre-foliation intrusion			206123 171.00			
			9FL	Dk green foliated amphibole rich intrusion with chilled margins 171.65	C26 @ 171.65		206124 171.65			
172			2A/1A	Pale green mafic/ultramafic chlorite carbonate schists with minor qtz vts & lenses. Transitional to u'mafic			206125 173.00			
173										
174					F20 @ 174					
175										
176 17641?										
177					F38 @ 178m					
178										
179 179.13										
180				180.00						

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 13 OF

PROJECT | Location | Date

Hole No. 04 07 126

Fault | Breccia △△△△ | Foliation △

Shearing ~~~~~ | Jointing □ | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
180			1A/2A	Gradational from about 180m increase in enclosed magnetite, ie green/grey finely banded semi-pelitic volcaniclastics with minor fuchsite rich bands. Carbonate vtc & lenses. Minor chert layers		4.2ms F44 @ 191m					
181											
182											
183							SULPHIDES 1-2% po v py thin laminae.	188.00			
184			1A/2A MZ	Weak mineralised zone. Ultramafic/mafic sl. chlorite & pelitic schists with fuchsite		F43 @ 185	These zones in the grit schists are too pyritic rich to have any meaningful Ni values	206126 184.00			
185				185.00				206127 185.00			
186			MZ 1A/2A	Main mineralised zone Transitioning 2 lithomitg. garnet amphibole schist 186 – 191m. 186.00				206128 186.00			
187			MZ 1A gn.	Fine grained, planar fabric, usually with small enclosed magnetite x8/hr. Minor chert layers 188.00		38.9ms 52.3ms F50 @ 187	SULPHIDES up to 10% locally. mainly py to po.	206129 187.00			
188								206131 188.00			
189			1A gn M2	Minor mineralised zone In garnet amphibole schists with minor magnetite		F50 @ 189	SULPHIDES 1-2% mainly py	206132 189.00			
190								206133 190.00			
191				191.00				206134 191.00			
192			1A/2A	Ultramafic to mafic laminated chlorite schists with minor carbonate.		12.3ms F42 @ 192	strongly po v/s V42 @ 191.55 po vt. wavy	206135 192.00			
193								206136 193.00			
194				194 – 198 Very rubbly in trays.		F45 @ 195					
195											

Landore Resources Canada Ltd.	LOGGED : CHRIS COOPER.	DIAMOND DRILL HOLE LOG SHEET	PAGE 14 OF 14
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation ⌓	Date 26H JUNE 2007
Hole No. 04 07 126.		Shearing ~~~~~ Jointing ⊓ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
195			1A/2A								
196											
197						F47 @197					
198				EOH 198m.							

Another DDH 'butchered' by poor drilling technique. Grinding core on joints. Not a good advert for Chibougamau Drilling. CC

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-127				
Collar Eastings (Grid):	3160	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-654	**Casing Capped:**	Y	**Dates Logged:**	June 21-23, 2007
Collar Eastings (UTM Z16N83):	435644.18	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580816.37	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	335.89	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 19, 2007		
Inclination:	-45.2	**Hole Completed:**	June 22, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	264	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3160	-654	335.89	-45.2	180
3	3160	-656.11	333.76	-45.18	180.014
6	3160	-658.23	331.63	-45.12	179.982
9	3160	-660.35	329.51	-45.04	179.952
12	3160	-662.47	327.39	-45.01	179.829
15	3160.01	-664.59	325.26	-44.9	179.712
18	3160.02	-666.71	323.15	-44.89	179.683
21	3160.03	-668.84	321.03	-44.88	179.69
24	3160.04	-670.96	318.91	-44.89	179.65
27	3160.06	-673.09	316.79	-44.81	179.634
30	3160.07	-675.22	314.68	-44.68	179.603
33	3160.08	-677.35	312.57	-44.57	179.572
36	3160.1	-679.49	310.47	-44.57	179.542
39	3160.12	-681.62	308.36	-44.4	179.551

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3160.13	-683.77	306.26	-44.3	179.535
45	3160.15	-685.91	304.17	-44.14	179.526
48	3160.17	-688.07	302.08	-44.02	179.45
51	3160.19	-690.22	299.99	-43.88	179.442
54	3160.21	-692.39	297.91	-43.79	179.518
57	3160.23	-694.55	295.84	-43.74	179.476
60	3160.25	-696.72	293.76	-43.72	179.467
63	3160.27	-698.89	291.69	-43.68	179.441
66	3160.29	-701.06	289.62	-43.63	179.366
69	3160.31	-703.23	287.55	-43.63	179.257
72	3160.34	-705.4	285.48	-43.58	179.227
75	3160.37	-707.57	283.41	-43.54	179.166
78	3160.4	-709.75	281.34	-43.46	179.125
81	3160.44	-711.92	279.28	-43.39	179.104
84	3160.47	-714.1	277.22	-43.36	179.139
87	3160.5	-716.28	275.16	-43.38	179.167
90	3160.53	-718.46	273.1	-43.44	179.164
93	3160.57	-720.64	271.03	-43.31	179.11
96	3160.6	-722.83	268.98	-43.25	179.094
99	3160.64	-725.01	266.92	-43.26	179.066
102	3160.67	-727.19	264.86	-43.24	179.025
105	3160.71	-729.38	262.81	-43.16	179.019
108	3160.75	-731.57	260.76	-43.19	179.008
111	3160.78	-733.75	258.7	-43.07	179.019
114	3160.82	-735.95	256.66	-42.99	179.009
117	3160.86	-738.14	254.61	-42.95	178.982
120	3160.9	-740.34	252.57	-42.9	178.96
123	3160.94	-742.53	250.52	-42.88	178.978
126	3160.98	-744.73	248.48	-42.86	178.984
129	3161.02	-746.93	246.44	-42.93	178.949
132	3161.06	-749.13	244.4	-42.86	179.003
135	3161.09	-751.32	242.36	-42.85	179.034
138	3161.13	-753.52	240.32	-42.75	179.046
141	3161.17	-755.73	238.28	-42.76	179.099

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3161.2	-757.93	236.24	-42.66	179.119
147	3161.24	-760.13	234.21	-42.62	179.128
150	3161.27	-762.34	232.18	-42.54	179.159
153	3161.3	-764.55	230.15	-42.51	179.154
156	3161.34	-766.76	228.12	-42.43	179.157
159	3161.37	-768.98	226.1	-42.42	179.14
162	3161.4	-771.19	224.08	-42.43	179.129
165	3161.43	-773.41	222.05	-42.53	179.151
168	3161.47	-775.62	220.02	-42.45	179.189
171	3161.5	-777.83	218	-42.37	179.183
174	3161.53	-780.05	215.98	-42.3	179.148
177	3161.56	-782.26	213.96	-42.18	179.13
180	3161.6	-784.49	211.94	-42.22	179.055
183	3161.63	-786.71	209.93	-42.2	179.075
186	3161.67	-788.93	207.91	-42.13	179.039
189	3161.71	-791.16	205.9	-41.95	178.992
192	3161.75	-793.39	203.9	-41.84	179.025
195	3161.78	-795.62	201.89	-41.84	179.02
198	3161.82	-797.86	199.89	-41.78	179.026
201	3161.86	-800.09	197.89	-41.71	179.074
204	3161.9	-802.33	195.9	-41.73	179.05
207	3161.93	-804.57	193.9	-41.75	179.062
210	3161.97	-806.81	191.9	-41.66	179.051
213	3162.01	-809.05	189.91	-41.69	178.986
216	3162.05	-811.29	187.91	-41.7	178.923
219	3162.09	-813.53	185.92	-41.64	178.872
222	3162.13	-815.77	183.93	-41.6	178.768
225	3162.18	-818.01	181.93	-41.55	178.662
228	3162.23	-820.26	179.94	-41.47	178.544
231	3162.29	-822.5	177.96	-41.32	178.473
234	3162.35	-824.76	175.98	-41.17	178.429
237	3162.41	-827.01	174	-40.98	178.429
240	3162.48	-829.28	172.03	-40.71	178.497
243	3162.54	-831.55	170.08	-40.39	178.556

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3162.59	-833.84	168.13	-40.29	178.572
252	3162.71	-838.42	164.26	-40.13	178.552
264	3162.94	-847.56	156.49	-39.55	178.607

Landore Resources Canada Ltd.	LOGGER : CHRIS COOPER	**DIAMOND DRILL HOLE LOG SHEET**	PAGE 1 OF 18.
PROJECT JUNIOR LAKE	Location VW ZONE	Fault / Breccia / Foliation	Date 21st JUNE 2007
Hole No. 04 07 127	A2: R80 DIP -45	Shearing / Jointing / Cleavage	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
0											
1				3m Estimate 180				1.80			
2			9T	CASING CORING 1.80 NO BLOCK * AT START OF CORING 3.00	+		No structure. All ground core.	205692 3.00			
3				Dk green fg. Intrusive. Calc vk No observable ground core. 3.90	+			205693 4.00			
4			2A M2	Mafic volcaniclastics. Dk green fg. coarsely accumulated chl. bi schists Sl. oxidised			SULPHIDES Probably missing (oxidised) in the top of this unit. 3–5% coarse foliation following lamelli – thin vts	205694 5.00			
5								205695 6.00			
6						F54 @ 6m	oxidised fractures to 6.5m. Py, po, cpy (common)	205696 7.00			
7							Ni	205697 8.00			
8							Ni Ni	205698 9.00			
9						C32 @ 9.95		205699 9.95			
10				c. sharp sl chilled 9.95			Ni	205701 11.00			
11			9T	Dk green - fg → mg. Intrusive	+						
12				c. sharp, wavy, on shvt 12.48	+	C37 @ 12.48	No sulphides				
13			2A	Mafic volcaniclastics. Accumulation + shear failure on the cleavage in FW of Intrusive. Accumulation of strain at the shear failure in the FW of a different		F40 @ 13m					
14											
15						FS7 @ 15m					

* Why? Because they don't measure anything.

† NOTE: ENDS OF CORE JOINTS GROUND FOR + M. THIS IS SHOWN ON THE CORE AS G. GRINDING CORE TO POWDER RESULTS IN CORE LOSS. DRILL SUPER WAS SHOWN THIS AND ASKED TO REMEDY PROBLEM.

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

PROJECT | Location | Date 27th JUNE 2007

Hole No. 04 07 127

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
15			2A	Competent rock.			↓ as above				
16											
17						F31 @ 18m					
18											
19											
20											
21				c. sharp knife edge chilled. 21.33		C 65 @ 21.33					
22			9T	Fine grain, dk green intrusive.	+ + + + + + + + +	C 56 @ 22.33					
				c. sharp chilled 22.33							
			2A	c. sharp chilled 22.68							
23			9D	Melagabbro (dolerite)							
24					+						
25					+	S 22 @ 25.5	Fract with alt. narrow.				
26					+						
27											
28					+						
29					+						
30					+						

† GROUND CORE

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

PROJECT | Location | Date 22nd JUNE 2007

Hole No. 04 07 127

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
30			9D		+						
31				c. sharp chilled cont ground 31.30	+ + +						
			2A	Mafic volcaniclastics. Coarse olive-green, granulated calc-chlorite schists.			No sulphides.				
32											
33						F30 @ 34	Granulations				
34						V61 @ 34.90	q/z chl vn				
35											
36						C-23 @ 36.93					
37				c. sharp chilled 36.93							
			9T	Dk grey-black Very fine grained.	+						
38					+						
39					+			39.00			
				c. obsc. difficult, all chilled & intervitrified 39.30	+ + +		SULPHIDES On contact with intrusive some 42 cm of py+po disseminated & coarse laminae. One area of very weak Ni-Zn-Cu mineralization just near the contact Over 1 metre thick would be 5-7% sulphides.				
40			2A	Mafic volcaniclastics. Dk green, v.f.g. to black. Intervitrified to weakly silicified.		F59 @ 40.2m	(Ni) trace	40.00 205702			
41								41.00 205703			
42								42.00 205704			
43								43.00 205705			
44						F55 @ 45m					
45											

† GROUND CORE

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 127

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

Shearing ~~~~~ Jointing Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
45			2A	as above. Very fine grain, finely laminated siltstone. Very few vts – calc							
46											
47						F46 C 48m					
48											
49								49.00			
50							Very feeble sericite. <05% mainly very thin laminae ??	205706 50.00			
51								205707 51.00			
52						F55 C 52m		205708 52.00			
53								205709 53.00			
54								205711 54.00			
55								205712 55.00			
56						F60 C 56m		205713 56.00			
57								205714 57.00			
58								205715 58.00			
59				c. sharp chilled 59.50		C 57 C 59.50.		205716 59.00			
60			1					59.50 205717 205718			

60.50

†GROUND CORE

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

PROJECT | Location | Date 22nd June 2007

Hole No. 04 07 147

Fault | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method Sample Number	Au	Ag	As
60			9D	Melagabbro intrusive.. Dk green Coarse in centre. Chilled margins	+	VQSc @ 60-90	chl calc po vt	60.50 ↓			
61					+						
62					+						
63				C. ground by drillers obsc. 63.00	+						
64			2A/6P	Mafic volcaniclastics + felsitic schists. Indurated near contact. Pale green to greenish grey. Very light colours, finely laminated felsitic with 1-3cm thk lenses. Rare bands of 1cm (10cm) dark brownish red chert.		F52 @ 64m	No sulphides. (Ni) Hd				
65											
66						F58 @ 66m					
67								67.00			
68						F69 @ 68m		68.00 205719			
69				69m.				69.00 205721			
70			M2 2A	Main mineralised zones Dk green, mainly dense, fig. chl. schists with poorly developed partings The more impact lithologies could be tuff units. They have cm scale rhythmicity.			SULPHIDES 69.0 – 80.0m. Average about 5% Long zone with both regular 1cm laminii of py+cpy but longer clusters & disseminated flecks + blebs. cpy is common as vts + blebs	70.00 205722			
71						F50 @ 72m		71.00 205723			
72								72.00 205724			
73						F33 @ 73.5		73.00 205725			
74			M2 2A	vts of py+cpy + small carbonate veinlets.		F58 @ 74m		74.00 205726			
75								75.00 205727			

† GROUND CORE

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

PROJECT | Location | Date

Hole No. 04 07 127

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
75											
76			MZ 2A	From 76m onwards becoming weakly bedded with abundant tiny calc vtk - to 80m		F34 @ 76m		205728 76.00			
77							(Ni) HCl	205729 77.00			
78						F28 @ 78m		205730 78.00			
79								205731 79.00			
80				80.00				205732 80.00			
81			2A MZ	This band of chert — { 80.15 / 80.55 reddish-grey. Weak mineralised zone. V fine grain dk green volcaniclastics + wispy chert layers (decimetre 10cm-scale)		FaC 42 @ 80.40.	SULPHIDES 1-3% py + po thin lamina + blebs	205733 81.00			
82								205734 82.00			
83								205735 83.00			
84						F38 @ 84m		205736 84.00			
85			2A	Fine grained, lgt green volcaniclastics with sparse py + po. Becoming coarser grained biotite-rich unfoliated unit with depth. → From 88m to			< 0.5% sulphides po + py blebs.	205737 85.00			
86								205738 86.00			
87								205739 87.00			
88						F47 @ 88m		205742 88.00			
89								205743 89.00			
90						V37 @ 90m.	calc vtk	205744 10.00			

† GROUND CORE

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 127

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
90											
91			2A					205745 91.00			
								205746 92.00			
92						F61 @ 93m	92m – 95m 1–2% sulphide disseminated blebs with calc in recrystallized chl.-calc schists py + po	205747 93.00			
93						F60 @ 94m		205748 94.00			
94								205749 95.00			
95						F57 @ 96m		205750 96.00			
96				96 – 97m. Qtz rich – clastic source volcanics. Flattened pebbles ?				205751 97.00			
97						F49 @ 98m		205752 98.00			
98				Gradational 98.00							
			2F/GP	98.0m – 151m Start of long succession of banded amphibolite (coarse gr.) interbedded with finer grain felsic units 100.00			SULPHIDES 98–105m 1–2% max. Thin lamina of po + py w/in the more coarse amphib intra-xstline py. Tr cpy	205753 99.00			
99						F53 @ 100m		205754 100.00			
100				This may originally have been a thick sedimentary sequence				205755 101.00			
101								205756 102.00			
102				Anywhere the cycles are similar and repeatable there is an "over print" of mineralisation on top of this which will be considered separately. Coarse amphib with spinifex texture F 104.00		F 56 @ 103m	Coarse spinifex text amphib.	205757 103.00			
103								205758 104.00			
104								205759 105.00			
105											

† GROUND CORE

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Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105			2F MZ	Weak mineralised zone. Fine grained, semi-massive dk green chlorite + qtz lenses. Calcite		FS3 @ 105m	(5) HCL 105–107m SULPHIDES 3–5% po + py laminae.	205761 (106.00)			
106											
107								205762 (107.00)			
108			2F/6P	This is cyclic of coarse to fine amphibolite to pelite. All well foliated.		FS2 @ 108m	Low level sulphides 0.5–1.0% flecks + blebs of po + py	205763 (108.00)			
109				109.90 Amphibolites				205764 (109.00)			
110								205765 (110.00)			
111								205766 (111.00)			
112						FS3 @ 112m		205767 (112.00)			
113				C 113 Amphibolite				205768 (113.00)			
114								205769 (114.00)			
115				F C 115		FS5 @ 115m		205771 (115.00)			
116						F46 @ 116m		205772 (116.00)			
117			MZ 2F	Main mineralised zone in fining amphibolite – pelite sequence. Good crenulation cleavage in the coarser units. C 117		FS4 @ 117	116–119m SULPHIDES 5–7% po + py Mainly flecks, but rarer laminae	205773 (117.00)			
118								205774 (118.00)			
119						FS4 @ 119m		205775 (119.00)			
120			2F/6P	C 119 F				205776 (120.00)			

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PROJECT | Location | Date

Hole No. 04 07 127

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Sample Number	Au	Ag	As
120			2F/GP	continued Pelitic sequences 120.5 — 121.50 C 121.50 Amphibolite		F34 @ 121m	Rare sulphides 119 – 123.50 1% py + po flecks + blebs ∥ to lamin.				
121								205777 121.00			
122								205778 122.00			
123				F 123.50		F45 @ 123m	(Ni) HCL Feint.	205779 123.00			
124			MZ 2F	Main mineralised zone. Thin zone in coarse, dk green, amphibolite schist, with biotite growths. looks very muddy. C 124.90		F51 @ 125m	SULPHIDES 5-7% po py Flecks + lamina. May be (Ni) Feint more than 7% as much f.g. sulphide.	205781 124.00			
125								205782 125.00			
126			2F	~~Amphibolite~~, mostly f.g. green chl. calc schists. Calc vfc. F 125.20		F50 @ 126m		205783 126.00			
127								205784 127.00			
128						F65 @ 128m	(Ni) HCL?	205785 128.00			
129				c. drillers rubble – lost core 129.40				205786 129.40			
130			9T	Dk green/black f.g. intrusive. May be amphib Contact destroyed by bad drilling (Ground) Fine grain ↓ IC 130.33 Some coarse pic's in f.g. matrix.		C 69 @ 130.33		205787 131.00			
131			9T39	internal contact C c. sharp + chilled 131.55 F		C 41 @ 131.55		205788 131.55			
132			MZ 2A/F	Main mineralised Zone. Dk green coarse + fine volcaniclastic units. An exceptional intersection. Coarse amphibolite C ↓ F			132 – 144m Exceptional Mineralisation SULPHIDES 3-5% Estimates per metre on right	205789 132.00			
133						F52 @ 134	(Si) HCL Sulphides are invasions along bedding in coarse volcaniclastic 3-5% unit. Only as thin laminia when foliation is finely banded. Becomes rhythmic 10% banding. po cpy (Ni) HCL	205790 133.00			
134				This may be a continuation of the above cycle of volcano-sedimentary clastic amphib – pelite.				205791 134.00			
135								205792 135.00			

10% or greater po + other sulphides

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Hole No. 04 07 127

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
135			MZ 2A/F	↓ CONT.	F60 @136	22·1 ms Rhythmic bdng 12%				
136				As described as percentage sulphide over the		Ni HCL cpy vfs n/c vf Rhythmic 10-12%	205793 136·00			
							205794 137·00			
137				column, the pyrrhotite is rhythmically	F53 @138	Rhythmic fine v coarse banding. 15-20%				
138				bedded, as a replacement or		44·8 ms Ni HCL Rhythmic + coarse blebs 12-15%	205795 138·00			
139				insinuation following the bedding.			205796 139·00			
				This could also be a primary sulphide	F21 @140	Rhythmic + coarse blebs 15-20%				
140				deposition as an alternative explanation.			205797 140·00			
141				This v polished section coupled with macro-		30·8 ms Rhythmic coarse clotting of bands 20%	205798 141·00			
				photography of the cut core should solve	F26 @142	Ni HCL Rhythmic coarse banded 15-20%	205799 142·00			
142				that problem.						
143				As we progress down the core the rhythmic	F36 @143	Ni HCL Rhythmic bdd clotted blebs + vfs 20-25%	205802 143·00			
144				layers become more concentrated in po	F40 @144	Ni HCL Rhythmic like dying out 12-15	205803 144·00			
				and we start to see alternate fine						
145				dust bands + coarse blebby bands	F49 @145	Diffuse + 1 layer lamina of 10cm. 5-7%	205804 145·00			
				This is overprinted by coarse blobs		END OF SECTION				
146			GP MZ	+ cross-cutting veins of po. We also [C		SULPHIDES 3-5% Thin lamina po >> py 3-5%	205805 146·00			
				see fat vts with py boudins surrounded						
147				by po veins. Cpy is common across [C		5%	205806 147·00			
				sulphide usually as irregular small		SULPHIDES 7% po + cpy lamina of po + late cpy in μ vts. 7%	205807 148·00			
148			MZ GP	hair-like fract fills + small blebs						
				→ Blk f.g. very silicified pelitic 147·00		SULPHIDES 3-5% Diffuse po + py + small blebs in foliation banding. 3-5%	205808 149·00			
149			GP MZ	Main mineralised zone. Black f.g. banded						
				pelites with fine q/z. Strong silicification 148·00			205809 150·00			
150				Weaker mineralised zone. Grey laminated meta-pelites C						

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

Shearing ~ ~ ~ ~ ~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION		ASSAY RESULTS Method SampleNumber	Au	Ag	As
150				150.00								
151			2A MZ	Weak mineralised zone in mafic volcanic amphibolites. Fine grain & coarse grain. Light green – dk green. F			SULPHIDES 2–7%	5%	205810 151.00			
152				Initially, qtz rich banded chl schists.			po py v rare cpy laminii with qtz bands.	7%	205811 152.00			
153	ROOT PLUCIC							3-5%	205812 153.00			
154								5%	205813 154.00			
155								3-5	205814 155.00			
156				156.00		V80 @156	po malive bx vt	<2%	205815 156.00			
157			MZ 2A	Main mineralised zone. Veins of qtz v po py cpy in amphib v pelites 157.00		V47 @157	Qtz banded, po py cpy vn	10-12%	205816 157.00			
158			2F	Mafic volcaniclastics. Amphibolites Light green, medium to coarse g.				0	205817 158.00			
159						F47 @159		0	205818 159.00			
160								0	205819 160.00			
161				c. difficult could be gradational 161.30		C51 @ 161.30		0	205821 161.00			
162			QT	Amphibolitic tuffaceous. Sil. foliated. Dk grn, fine – medium grain					205822 162.00			
163									205823 163.00			
164				c. sharp but veinl. 163.75		C62 @ 163.75	SULPHIDES 163.75 – 180 B.I.F.		205824 164.00			
165			5A 1, 7 MZ	Banded iron Fm. oxides & amphibolites with banded cherts. See overleaf		F37 @165m	Sulphides fine & to coarse blebby vn		205825 165.00			

+ Grinding of core continues again

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PROJECT | Location | Date 23rd JUNE 2007

Hole No. 04 07 127

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
165											
166			5A 1, 7, M2	Good thick BIF segment with giant amphibolite with actinolite up to 3cm in spinifix sheaves, coarse magnetite blebs, + banded chert with f.g. magnetite. (Euhedral as well as finely divided)		C=8 51 @166.60	Bedding is bdd Iron Fm chert	205826 166.00			
167							po as small 1–2mm angular vs th or tablets, (may be ps after arsenopyrite) in the f.g. amphib g mass [Minor fold axis] 5-7% 5-7%	205827 167.00			
168								205828 168.00			
169								205829 169.00			
170				167–172m >5% magnetite, other sections less, probably 1% or so.				205831 170.00			
171						F55 @171	banded magnetite in chert 2-3%	205832 171.00			
172								205833 172.00			
173						F48 @173	2%	205834 173.00			
174							Mainly coarse f.g. diss po 2-3% near c 174m	205835 174.00			
175								205836 175.00			
176						F47 @176		205837 176.00			
177							Mainly coarse blebby po 5-7%	205838 177.00			
178							po as angular gash vfs 3-5%	205839 178.00			
179						F44 @179	po as gash vfs 2-3%	205841 179.00			
180				180.00				205842 180.00			

† Ground core.

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Hole No. 04 07 127

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Fault | | | | | | Breccia Δ Δ Δ Δ Foliation —Δ—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

ASSAY RESULTS

Method

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Sample Number	Au	Ag	As
180				180.00							
181			2A	Dk green mafic volcaniclastics, mainly banded amphibolites, medium grain size. Weak foliation. Abundant biotite				205843 181.00			
182								205844 182.00			
183								205845 183.00			
184								205846 184.00			
185						FSO @ 185m		205847 185.00			
186								205848 186.00			
187								205849 187.00			
188								205850 188.00			
189						V40 @ 189m	calcite	205851 189.00			
190								205852 190.00			
191								205853 191.60			
192								205854 192.00			
193				Approx start of "grey rock" 193.00		F55 @ 193		205855 193.00			
194			2AF1	Semi-massive to massive 'grey rock'			194-195	205856 194.00			
195						F49 @ 195m	Dissem py + tr cpy blebby 1-2%	205857 195.00			

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

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
195			2AF1	Semi-massive to massive 'greyrock'							
196			↓				196-197m Disem po py tr cpy ≤2% calc-ep vts + sporadic fuchsite	205858 196.00			
197								205859 197.00			
198								205862 198.00			
			2AF1	fc sh. Shear zone with fe + calc vts 198.35 198.85		V36 @ 199.20	calc fuchsite ep. vts				
199			2AF1	199.65		C44 @ 199.78		205863 199.00			
200			9T	Dark green porphyry dyke with chilled margins 199.78				205864 200.00			
201			2AF1					205865 201.00			
202				202.00				205866 202.00			
203			2AF1 MZ	Weak mineralised zone			up to 5% SULPHIDES as disem blebs + bands py po tr cpy	205867 203.00			
204				204-212m Tremolite calc mich with frequent sulphide clots or bands, up to 5cm across. 205.00				205868 204.00			
205								205869 205.00			
206			2AF1				(Ni) HCl	205870 206.00			
207								205871 207.00			
208				208.0				205872 208.00			
			2AF1 MZ	Weak mineralised zone in 2AF1			208-211m Rest area of disem sulphide clots. up to 5% py ≫ po ≫ cpy (Ni) HCl	205873 209.00			
209								205874 210.00			
210											

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

Shearing ~~~~~ Jointing □ Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
210			2AF1 M2	Semi-massive to massive "greyrock" 211.00							
211								205875 211.00			
			2AF1.				(N1) Lower grade in terms of % sulphide < 3%				
212								205876 212.00			
213							py po ± cpy	205877 213.00			
							cpy is more common as blebs.				
214								205878 214.00			
215								205879 215.00			
216							215.80 cpy dissem blebs.	205881 216.00			
217								205882 217.00			
				217.10–217.30 shear with bi + calc vts.		F53 @ 217.20					
218								205883 218.00			
				Becoming very bi rich with coarse growths 217. – 223m.							
219								205884 219.00			
220								205885 220.00			
						V15 @ 220m	calc sh. vts				
221				c. sharp chilled convoluted 221.14				205886 221.00			
			QT	Dk green, f.g. intrusive, calc gashes + bi/tr growths		C52		205887 222.00			
222				2AF1 often ends in a sill or enclave 222.03		@ 222.03					
			2AF1	high grade intrusion.		C75		205888 223.00			
223				c. sharp, chilled wavy. 223.30		@ 223.30					
			QT	Fine grained, dk green intrusive. with calc vtx				205889 224.00			
224											
225							*	205894 225.00			

225.19

* Out of sequence

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Hole No. 04 07 127

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
225			9T	c. sharp chilled 225.19							
226			2A	Mafic volcanic clastics. Finely banded brownish - light green, med grain schists. with minor sulphide		C 82 @ 225.14	(Ni) 225.50 Thin py po vt. 1mm.	205891 226.00			
227						F65 @ 227m		205892 227.00			
228				228.45			(Ni) Trace	205893 228.45			
229			2A M2.	Weak min w/ist zone. Pale green, finely banded, med grain volcanic clastics		C60 @ 229.83	2-3% po+cpy as laminae.	205895 229.83			
230				c. sharp razor edge 229.83			↓ increase in sulphide to contact of intrusive. Minor sulphide in the margin of intrusive.				
231			9T	V dark f.g. intrusive chilled.				205896 231.00			
232				c sharp a chilled 231.85		C56 @ 231.85	Vns of calc qtz po+py cut the 9T with sulphides on selvedges	205897 231.85			
233			2A	Pale green interbanded - with the bi partings - f.g. chlorite schists.			Trace sulphides in F.W.	205898 233.00			
234						F57 @ 234m		205899 234.00			
235				235.30				205901 235.00			
236				235.46 Granitoid 236.00		C51 @ 235.46	(Ni) 235.30 (Ni) 235.80 Inc (Ni)	205902 236.00			
237			2A/1A	Transition between mafic vs ultramafic 237.00		F55 @ 237		205903 237.00			
238			1A	Ultramafic schists. Dk brown, dk green, + dk grey/blue carbonate rich chl. talc schists ± fuchsite 237-242 m. 25-35% calc >> qtz bearing knots + vns		V30 @ 238.80	Fc vns and qtz calc	205904 238.00			
239								205905 239.00			
240							Fuchsite on fractures 238.80	205906 240.00			

Landore Resources Canada Ltd. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 17 OF

PROJECT | Location | Date

Hole No. 04 07 127

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
240			1A	as above.				205907 240.00			
241											
242								205908 242.00			
243				Vein with fuchsite 243.0-243.4				205909 243.00			
						V20 @ 243.30	calc fc. vt.				
244								205910 244.00			
						V58 @ 244.85	5cm po vt.				
245								205911 245.00			
				245–252m Running about 80% carbonate. as regular thin bands, knots + lenses							
246											
247											
						F60 @ 248					
248											
249											
250											
251											
252						F53 @ 252m					
						F53 @ 253					
253											
254											
255			(F)	16G. Fault zone clay + rock frags 254.30–254.90							

↓ 1A

Landore Resources Canada Ltd.	LOGGED: CHRIS COOPER.	DIAMOND DRILL HOLE LOG SHEET	PAGE 18 OF 18
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date 28th JUNE 2007
Hole No. 04 07 127		Shearing ~~~~~ Jointing □ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
255											
256			1A	Dk green + dk grey f.g. ultramafic talc-chl. schists		F51 @256m					
257											
258											
259											
260											
261						F41 @261					
262						F40 @262					
263											
264				E.O.H. 264m		F45 @264					
265											
266											
267											
268											
269											
270											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-128				
Collar Eastings (Grid):	3025	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-675	**Casing Capped:**	Y	**Dates Logged:**	June 30-July 2, 2007
Collar Eastings (UTM Z16N83):	435513.4	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580785.7	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	341.19	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 22, 2007		
Inclination:	-47.4	**Hole Completed:**	June 24, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	234	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1217179	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3025	-675	341.19	-47.4	180
3	3025	-677.03	338.98	-47.53	179.958
6	3025	-679.06	336.77	-47.74	180.08
9	3025	-681.07	334.55	-47.74	180.201
12	3024.99	-683.09	332.33	-47.58	180.118
15	3024.99	-685.11	330.11	-47.39	180.061
18	3024.99	-687.15	327.91	-47.3	179.965
21	3024.99	-689.18	325.7	-47.25	179.929
24	3024.99	-691.22	323.5	-47.14	179.856
27	3024.99	-693.26	321.3	-47.18	179.918
30	3025	-695.3	319.1	-47.1	179.862
33	3025	-697.34	316.9	-47.13	179.915
36	3025.01	-699.38	314.7	-46.98	179.785
39	3025.01	-701.43	312.51	-46.93	179.689

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3025.02	-703.48	310.32	-46.85	179.635
45	3025.04	-705.53	308.13	-46.68	179.586
48	3025.05	-707.58	305.95	-46.72	179.608
51	3025.07	-709.64	303.76	-46.66	179.613
54	3025.08	-711.7	301.58	-46.57	179.552
57	3025.1	-713.76	299.4	-46.5	179.497
60	3025.11	-715.83	297.22	-46.46	179.473
63	3025.13	-717.89	295.05	-46.33	179.359
66	3025.16	-719.97	292.88	-46.32	179.339
69	3025.18	-722.04	290.71	-46.2	179.301
72	3025.21	-724.11	288.54	-46.14	179.31
75	3025.23	-726.19	286.38	-46.06	179.24
78	3025.26	-728.27	284.22	-45.99	179.204
81	3025.29	-730.36	282.06	-45.94	179.099
84	3025.32	-732.44	279.91	-45.78	179.098
87	3025.35	-734.53	277.76	-45.73	179.051
90	3025.39	-736.63	275.61	-45.65	178.869
93	3025.43	-738.73	273.46	-45.55	178.76
96	3025.47	-740.83	271.32	-45.45	178.609
99	3025.53	-742.93	269.18	-45.29	178.485
102	3025.58	-745.04	267.05	-45.05	178.357
105	3025.64	-747.16	264.93	-44.99	178.311
108	3025.7	-749.28	262.81	-44.84	178.289
111	3025.77	-751.41	260.69	-44.59	178.255
114	3025.83	-753.54	258.59	-44.27	178.253
117	3025.9	-755.69	256.49	-44.2	178.319
120	3025.96	-757.84	254.4	-44.01	178.3
123	3026.03	-759.99	252.32	-43.93	178.299
126	3026.09	-762.15	250.24	-43.9	178.313
129	3026.15	-764.32	248.16	-43.85	178.251
132	3026.22	-766.48	246.08	-43.86	178.281
135	3026.28	-768.64	244	-43.77	178.224
138	3026.35	770.8	241.92	-43.82	178.244
141	3026.42	-772.97	239.85	-43.77	178.194

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3026.49	-775.13	237.77	-43.78	178.202
147	3026.55	-777.3	235.7	-43.75	178.155
150	3026.62	-779.47	233.62	-43.8	178.108
153	3026.7	-781.63	231.55	-43.72	178.055
156	3026.77	-783.8	229.47	-43.67	178.003
159	3026.84	-785.96	227.4	-43.61	177.95
162	3026.92	-788.14	225.33	-43.48	177.899
165	3027	-790.31	223.27	-43.41	177.902
168	3027.08	-792.49	221.2	-43.47	177.964
171	3027.16	-794.66	219.14	-43.43	177.943
174	3027.24	-796.84	217.08	-43.34	177.943
177	3027.32	-799.02	215.02	-43.18	177.911
180	3027.4	-801.21	212.97	-43.06	177.905
183	3027.48	-803.4	210.92	-43.05	177.992
186	3027.55	-805.59	208.87	-42.94	177.967
189	3027.63	-807.78	206.83	-42.79	178.039
192	3027.71	-809.98	204.79	-42.63	178.195
195	3027.78	-812.19	202.76	-42.34	178.394
198	3027.84	-814.41	200.74	-42.01	178.54
201	3027.89	-816.64	198.73	-41.78	178.67
204	3027.95	-818.87	196.73	-41.44	178.774
207	3027.99	-821.12	194.74	-41.11	178.981
210	3028.03	-823.38	192.77	-40.7	178.971
213	3028.08	-825.66	190.82	-40.57	178.994
216	3028.12	-827.93	188.86	-40.5	179.076
222	3028.19	-832.51	184.99	-40.18	179.088
234	3028.35	-841.64	177.21	-39.66	179.205

COPY

Landore Resources Canada Ltd.	LOGGER: CHRIS COOPER	DIAMOND DRILL HOLE LOG SHEET	PAGE 1 OF 16
PROJECT JUNIOR LAKE	Location VW ZONE	Fault | | | | | Breccia △ △ △ △ Foliation △	Date 30H JUNE 2007
Hole No. 04 07 128	AZ: 180 DIP: -48	Shearing ~~~~~ Jointing ⊓ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
0											
1			0	No core, no recovery							
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 2 OF

PROJECT | Location | Date

Hole No. 04 07 128

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

Shearing ~ ~ ~ ~ ~ Jointing □ Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
15			O	No core, no recovery.							
16											
17											
18											
19											
20				CASING							
21				↓21m		F44 @21m	No oxidation of fractures.				
22			1A	Ultramafic schists. Dk green + dk grey, mainly f.g. Very little carbonate vts. Some dk green amphibole rich bands.							
23											
23.70											
24				And fm 24 - 31.80m. lt/f grey sl. talcose schists							
25								25.00			
26						V55. @26m.	qtz vt	206382 26.00			
27							(Ni) faint 2 pyrite	206383 27.00			
28								206384 28.00			
29						F48 @29m		206385 29.00			
30				29m - 30m potential fault zone as core loss on chl. schists		F30 @30	talc bds				

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 3 OF

PROJECT | Location | Date

Hole No. 04 07 128

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
30											
31			1A	31-32m some core loss. Could be a fault zone							
				31.90							
32			1A/2A	Coarse, greeny-grey amphibole schists		C32 @ 32.59					
				Sl. increase in carbonate 32.59							
33			9FL	Foliated amphibolites Amphib.				33.00			
				intrusion		C16 @ 34.33		206386 34.00			
34				34.33							
			1A/2A	34.50		Ni	34.50 Ni	206387 35.00			
35			1A/2A MZ	W.M.Z. Possible fracture zone 34.8 From 34.5 onwards			SULPHIDES 0.5 – 1.0 % py pn. rare po.	206388 36.00			
35.75				Foliated coarse, banded amphibole schists			fine blebs + some <1mm vn of py pn.				
36				with minor carbonate				206389 37.00			
				Becoming banded with coarse amphibole eyes		F41 @ 37m	Rapid reaction with NiZap to crimson 1-2 mins onlon.				
37							V49 @ 37.6 PAVE 1st Ni is right under FW of 9FL. This implies that	206390 38.00			
						F41 @ 39m	any hot intrusive could remobilise Nickel sulphides				
38							NI ZAP REACTIONS	206391 39.00			
39				39.00		F43 @ 39m	BEST				
							Ni FEINT 39.36	206392 40.00			
40			2A	Coarse + finely graded + laminated amphibole carb schists with minor qtz bands							
41								206393 41.00			
								206394 42.00			
42						F50 @ 43m					
43								206395 43.00			
44								206396 44.00			
45											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 4 OF

PROJECT | Location | Date

Hole No. 04 07 128

Fault | | | | | | Breccia △ △ △ △ Foliation ⌓

Shearing ~~~~~ Jointing ⌴ Cleavage ⌊

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
45			2A			F46 @ 46m					
46				c. sharp chilled 46.84		C60					
47			9D	Melagabbro. Many internal subcontacts. Medium grained cut by tiny fractures with pale green alt^n halo's. Calc qtz ± epi vts.		@ 46.84					
48											
49											
50											
51											
52				c. sharp chilled qtz vein 52.07		F47 @ 53m					
53			↑	↑							
54											
55			2A	Pale green mafic volcaniclastics with calc banding. Indurated + recry + bleached host		C47 @					
56			↓	c. sharp, chilled on contact ⇒ 56.10		56.10					
57			9D	Dk green melagabbro. with good chilled margins, late + fractured calc vts							
58											
59											
60											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

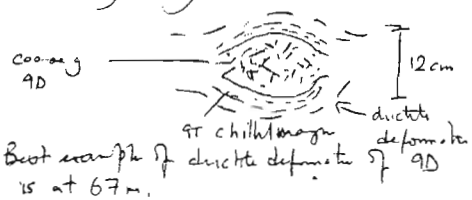
PAGE 5 OF

PROJECT | Location | Date

Hole No. 04 07 128

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
60											
61			9D		+	V36 @ 61m	cpi qtz vt				
62					+						
63					+						
64				c sharp v chilled 64.10	+ + +	C31 64.10					
65			2A Sh.	Mafic volcaniclastics with slices of 9D ; appears to be sheared in		F42 @ 65m					
66				Dk v light green, mainly f.g. chlorite schists with 9T v 9D slices.							
67				All cut by many small calc vts		F42 @ 67m					
68				 Best example of ductile deformation of 9D is at 67m.							
69											
70						F36 @ 70m.					
71				Gradational 71.00							
72			2A	Dk green, med. grain. calc rich chlorite schists. Mafic volcaniclastics.		F38 @ 73m.	Pyrite <0.5% as tiny blebs with the actinolite shears in the argon. No sign of Po No Reaction to Ni 2ph				
73				Becoming coarser grained, amphibolitic schists. Well banded, looks like a argon. schist-gneiss. These are carbonate rich – maybe 25-30%							
74											
75											

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

PROJECT | Location | Date 1st July 2007

Hole No. 04 07 128

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
75			2A	as above							
76						F40 C77m					
77				Gradational 77.30							
78			2A	Dk green mafic vol canic lastic. Less carbonate + less augen of actinolite. Strongly foliated			V. sparse sulphides appearing as this unit approaches 9D.				
79							< 1% but some po + also cpy po with carb veil bands.	71.00			
80						F42 @ 80m	Had to search hard to find these sulphides	206397 80.00			
81								206398 81.00			
82								206399 82.00			
83				c. sharp 82.81		C56 @ 82.81		206402 82.81			
84			9D	Intrusive 'dolerite'. Coarse g. dk green as melagabbro but poor chill at top. Slight chilling at base	+ + + + + + + + + + + +		calc ± epi vlt	206403 84.00			
85				c sharp 85.29		C48 @ 85.29		206404 85.29			
86			2A	Pale green, fine g, laminated chl. schist		C24 @ 86.68		206405 86.00			
87				c. sharp. chilled 86.68				206406 87.00			
			9T	V fine grain c sharp, chilled sheet intrusive. 87.05							
88			2A	Pale green, fine g, laminated chl schist		F50 @ 89m C64 @ 89.19	Very sparse sul/phides < 0.5% Rare carb vnt with po.	206407 88.00			
89				c. sharp & chilled 89.19				206408 89.19			
90			9D	complex chilled margin with apophyses of 9D.				206409 90.00			

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 7 OF
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date 1st JULY 2007
Hole No. 04 07 128		Shearing ~~~~~ Jointing □ Cleavage └	

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
90											
91			9D	Mainly f.g. but intermediate grain size for centre part	+						
92					+						
93					+	c28					
				c. sharp, chilled wavy + vts 93.49	+ + +	@ 93.49					
94			2A	Pale green to dk green, f.g. laminated mafic volcaniclastics.			No sulphides whatsoever				
95											
96						F47 @ 96m					
97											
98											
99						F50 @ 99m					
100								100.00			
101				Calc vts more common in areas with trace sulphides.			Rare sulphides <1%	101.00 206410			
102						V60 @ 102m	calc vts po py tr cpy as v thin laminae.	102.00 206411			
103								103.00 206412			
104								104.00 206413			
105						F53 @ 105		105.00 206414			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 8 OF

PROJECT | Location | Date

Hole No. 04 07 128

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

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105			2A			F38					
106				Gradational 106.00							
107			1A	Predominantly f.g. greenish-grey v grey w'mse foln schists 5–10% calc bands		C 106m					
108											
109											
110											
111						F57 C 111m					
				Possible faulted contact. rubble 111.60							
112			2A			F64 C 113m					
113											
114											
115							FOLD AXIS				
116								116.00			
				116.50							
117			2A MZ	WMZ. Weak mineralised gone. in dk green bdd. f.g. schists. Many calc, q/z sets & lenses		FS6 C 117m	SULPHIDES <2% poor. laminae of po PY & blebs of cpy in calc. Also broken – brecciated q/z vn	117.00 206415			
118				118.50		FS2 C 118.		118.00 206416			
119			2A	Gradational 117.40				119.00 206417			
120			1A					120.00 206418			

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 9 OF
PROJECT	Location	Fault / / / / / / Breccia △ △ △ △ Foliation △	Date
Hole No. 04 07 128		Shearing ~~~~~ Jointing □ Cleavage └	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
120			1A								
121				121.30							
122			1A/2A	Coarse, brownish-green, & green amphibolitic units.		F46 @ 122.					
123											
124						F43 @ 124					
125				125.00							
126			1A	Grey, f.g. fissile schists. Very soft.							
127											
128				128.00		F43 @ 128					
129			1A/2A	F.g. green laminated schists. Fewer talcose layers							
130											
131						F36 @ 131m					
132						F51 @ 132					
133											
134				c. sharp knife edge chilled 134.18		C 68					
135			9D	Coarse dk green melagabbro.	+ + + + +	@ 134.18					

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 10 OF
PROJECT	Location	Fault / / / / / / Breccia △ △ △ △ Foliation _△_	Date
Hole No. 04 07 128		Shearing ~~~~~ Jointing _□_ Cleavage _____	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
135			9D		+						
136					+						
137				C 137·14 c. sharp chill. 137·36 F	+						
138			2A	Pale green to dark green fol. indurated lava? mafics with some recrystallisation c. sharp chill. 5/95% 138·65	/ /	FS8 @ 138 C66 @ 138·65					
139			9D	Dk green med – to coarse g. melagabbro. Even textured with suggestion of original clumped mafics of original texture. Few veinlets	+						
140					/	V28 @ 140·3	cal-chl-anph 'pegmatitic' vn.				
141					+						
142					/						
143					+						
144					/						
145				145·13	+						
146			9FL	Coarse melagabbro with wk. foliation Calc vits 147·00	~ + ~ +	C64 @ 147·00		146·00			
147					~ + ~			206419 147·00			
148			2AFI MZ	WMZ Cusp 2A — 2AFI. Grey + grey-green poorly foliated mafic volcaniclastic. F.g. Many bi flecks or f.g. pantings. Crenulation folds Slight silicification.			SULPHIDES Poor. Sulphide burns + blebs with calc. py + cpy 2% Not typical of 2AFI style py >> po ≥ cpy + calc	206421 149·00			
149								206422 149·00			
150						F33 @ 149·70		206423 150·00			

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

PROJECT | Location | Date

Hole No. 04 07 128

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Sample Number	Au	Ag	As
150			2AF1 MZ	DEFINE 2AF1.			Only see laminae when there is a vestigial foliation.				
151				1. Semi-massive – massive. Poor foliation				206424 151.00			
152				2. Grey fractures with wispy calc-silicate fracts like an intrusive or brittle rock				206425 152.00			
153				3. Biotite alt° common		F45 @153	amphibolite partings	206426 153.00			
154				4. Blebby sulphides + Tiny fract vts. also 5. Alteration → biotite-epi + calc but not very much		C69 @ 154.41		206427 154.41			
155				C. sharp chill 154.41			Fracts contain chlorite xstls v. dark looks like Mn oxide at first.	206428 155.56			
156			9D	Dk green chilled Apophyses 155.43 intrusive. Rarely 155.68 anything but fg. inclusion in 2AF1 with chill zones			Py in clast of 2AF1.	206429 156.63			
157				'Clast' is 2AF1 with blebby py.				206431 157.83			
158				C. sharp, chilled 157.83		C65 @ 157.93	SULPHIDES				
159			2AF1 MZ	Grey fractures 2AF1 in WMZ			1% py blebs + small clusters	206432 159.00			
160								206433 160.00			
161						V40 @ 160.40m	calc vts	206434 161.00			
162				162.40				206435 162.00			
163			2A	Mafic volcaniclastics. Fg. banded, initially soft grey-black grading to grey-green. Foliated with calc vts		F44 @ 162.60	NO SULPHIDES	206436 163.00			
164								206437 164.00			
165				165.00				206438 165.00			

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

PROJECT | Location | Date

Hole No. 04 07 128

Fault | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
165				165.							
166			2A MZ	WM2 Grey-green med grain laminated, calc rich volcaniclastics.		F38 @165	SULPHIDES 2-3% Laminii ∫ py ×po	206439 166.00			
167								206441 167.00			
168				168.15				206442 168.00			
169			2A	Grey-green foliated, calc rich marbles			No sulphides or at best very few <0.5%	206443 169.01			
170				Becoming lime green on contact. 170.16		F44 @170		206444 170.16			
171			2AF1	This is apparently a sharp/fish contact Sudden increase in grain size, diminution of foliation though its direction is still present in biotite growths around calc pts.			SULPHIDES <0.5% Rare py as blebby clusters Whereas in many examples ∫ 2AF1 the small pats of calcite fabric carry sulphides here they are mainly barren	206445 171.00			
172								206446 172.00			
173				Grey, brittle, calc veined with biotite overgrowths.		F35 @171.50	biotite	206447 173.00			
174								206448 174.00			
175				In both alteration, variation & mineraln its 2AF1 here is in stark contrast to that seen in #113. This intersection is higher RL.				206449 175.00			
176								206450 176.00			
177								206451 177.00			
178								206452 178.00			
179								206453 179.00			
180			2AF1.	Ends Gradational but put here				206454 180.00			

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

PROJECT | Location | Date

Hole No. 04 07 128

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
180			MZ	MMZ Thinly laminated f.g. grey-green schists 180.00		FS4 @ 180	SULPHIDES 5% lamina of po, py				
181			2A	181.00				206455 181.00			
			2A	WMZ			SULPHIDES 2-5% lamina of po py blebs & po×py (ovoid) Coarse cpy blebs.				
182			MZ	Grey-green, f.g. thinly lam. schists Small partings with bi.				206456 182.00			
183						FB3 @ 183m		206457 183.00			
184				184m. xstln chl. in fracture. [looks like Mn ox] 184.60				206458 184.00			
185			MZ	MMZ			SULPHIDES 5-7% Good lamina of po py, ovoid blebs of finely divided py Coarse cpy blebs & vts	206459 185.00			
			2A	Grey-green, f.g thinly lam. schists.		FA6 @ 186m		206462 186.00			
186				Some obvious proximal graded bed. units. Showing UP is down the hole.							
187							From 180m - 194.40 the mineralisation is all much the same with rarely any more than 5%. Host is similar throughout.	206463 187.00			
188								206464 188.00			
189						FS1 @ 189m		206465 189.00			
190				189.60			SULPHIDES 2% Thin regular laminae of py po often with calc. + bi. ± blebs of cpy within the vts.	206466 190.00			
			2A	WBIZ							
191			MZ	Grey green, f.g thinly lam. schists More calc vts & partings.				206467 191.00			
192						FA9 @ 192m		206468 192.00			
193				193.00			(Ni) lilac → Ilm may be good sign.	206469 193.00			
			MZ	MMZ		FA1 @ 194m	SULPHIDES ≥5% (Ni) crimson lamina & clusters of lamina of py >> po + minor cpy Coarse blebs in shear fracture of	206470 194.00			
194			2A	Grey-green, f.g. Ilm lam. schists							
195								206471 195.00			

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 14 OF
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date
Hole No. 04 07 128		Shearing ~~~~~ Jointing □ Cleavage L	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
195			MZ				py + po + trace cpy				
196			2A					206472 196.00			
197							SULPHIDES	206473 197.00			
198			2A MZ	WMZ Grey-green f.g. thin laminated schists Gradational 19840		F37 C 198	< 2% py po lamin. + rare blebs of pn? (Ni)	206474 198.00			
199			1A	Grey-green f.g. laminated chl Talc schists, with variable amounts of calc lamin + rare qtz vls				206475 199.00			
200							No sulphides	206476 200.00			
201						F50 C 201m	No Ni Zn pn reactions	206477 201.00			
202								206478 202.00			
203						F50 C 203		206479 203.00			
204											
205											
206											
207											
208						F50 C 208					
209											
210											

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

PROJECT | Location | Date

Hole No. 04 07 128

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └——┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
210			1A	From 210 to 218m. 20% carb lenses + lamina.							
211											
212											
213											
214						F55 @ 214					
215											
216											
217											
218				218.00		F53 @ 218		218.00			
219			1A mt → 5A?	Magnetite appears in thinly bedded 1A then chert appears soon after. Minor qtz vlts.		F53 @ 219	Euhedral magnetite	219.00 206481			
220				220.00				220.00 206482			
221			1Fgt → 5D5	BIF./IF Chert amphib-garnet biotite with locally abundant sulphides. Greenish schists		F53 @ 222	Garnet-amphibole ps partly by mt. 220.80 – 221.10 po+py vlts in chert	221.00 206483			
222								222.00 206484			
223				223.00				223.00 206485			
224			1A	Green + cream chl + calc laminated schists		F51 @ 224		224.00 206486			
225				225.00				225.00 206487			

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

PROJECT | Location | Date 2nd JULY 2007

Hole No. 04 07 128

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
225				225.00							
226			5DQ gtMZ	B.I.F. chert + sulphides with rare garnets sharp contact 226.10		F48 C225	5% po + py	206488 226.00			
227			1A/2A	Grey + green f.g. chl. + calc. schists sharp contact 227.20		F48 C226.		206489. 227.00			
228			9.FL	Dk green slightly chilled coarse g. Intrusive with mod foliation + many calc fractures + vts. Two larger qtz vns – white barren A pre-foliation dolerite intrusion.		C45 227.20					
229											
230											
231											
232											
233				c. sharp chilled 232.80		C30					
234			9.T	Dk green f.g. intrusive with epi-calc vts E.O.H 234m No foliation. Post. foliation intrusive		232.80					
235											
236											
237											
238											
239											
240											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-129				
Collar Eastings (Grid):	3175	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-615	**Casing Capped:**	Y	**Dates Logged:**	July 5-9, 2007
Collar Eastings (UTM Z16N83):	435656.79	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580862.97	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	334.86	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 22, 2007		
Inclination:	-50.32	**Hole Completed:**	June 26, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	360	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3175	-615	334.86	-50.32	180
3	3175	-616.92	332.55	-48.41	179.982
6	3175	-618.91	330.31	-48.37	180.051
9	3175	-620.9	328.06	-48.43	180.062
12	3175	-622.89	325.82	-48.43	180.037
15	3175	-624.88	323.58	-48.45	180.037
18	3174.99	-626.87	321.33	-48.45	179.99
21	3174.99	-628.86	319.09	-48.48	180.022
24	3174.99	-630.85	316.84	-48.43	180.127
27	3174.99	-632.84	314.6	-48.42	180.151
30	3174.98	-634.83	312.35	-48.44	180.174
33	3174.98	-636.82	310.11	-48.4	180.201
36	3174.97	-638.81	307.86	-48.33	180.174
39	3174.96	-640.81	305.62	-48.21	180.164

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3174.96	-642.81	303.39	-48.38	180.142
45	3174.95	-644.8	301.14	-48.32	180.134
48	3174.95	-646.79	298.9	-48.32	180.165
51	3174.94	-648.79	296.66	-48.28	180.209
54	3174.94	-650.79	294.42	-48.28	180.226
57	3174.93	-652.78	292.18	-48.29	180.213
60	3174.92	-654.78	289.94	-48.26	180.237
63	3174.91	-656.78	287.71	-48.22	180.242
66	3174.9	-658.77	285.47	-48.21	180.272
69	3174.9	-660.77	283.23	-48.22	180.334
72	3174.88	-662.77	280.99	-48.15	180.286
75	3174.87	-664.77	278.76	-48.17	180.147
78	3174.87	-666.77	276.52	-48.03	180.007
81	3174.87	-668.78	274.29	-47.81	179.818
84	3174.87	-670.8	272.07	-47.24	179.603
87	3174.89	-672.83	269.87	-46.63	179.403
90	3174.91	-674.89	267.69	-46.32	179.237
93	3174.94	-676.96	265.52	-46.08	179.04
96	3174.97	-679.04	263.36	-46.07	178.847
99	3175.01	-681.13	261.2	-45.83	178.779
102	3175.06	-683.22	259.04	-45.52	178.778
105	3175.1	-685.32	256.9	-45.44	178.74
108	3175.15	-687.42	254.77	-45.38	178.726
111	3175.2	-689.53	252.63	-45.32	178.694
114	3175.25	-691.64	250.5	-45.34	178.573
117	3175.3	-693.75	248.36	-45.24	178.483
120	3175.35	-695.86	246.23	-45.13	178.427
123	3175.41	-697.97	244.11	-45.13	178.403
126	3175.47	-700.09	241.98	-45.09	178.384
129	3175.53	-702.21	239.86	-45.12	178.334
132	3175.59	-704.32	237.73	-44.97	178.273
135	3175.66	-706.44	235.61	-44.93	178.22
138	3175.72	-708.57	233.49	-44.83	178.173
141	3175.79	-710.69	231.38	-44.79	178.137

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3175.86	-712.82	229.26	-44.75	178.088
147	3175.93	-714.95	227.15	-44.67	178.031
150	3176	-717.08	225.04	-44.55	178.005
153	3176.08	-719.22	222.94	-44.49	177.966
156	3176.15	-721.36	220.84	-44.48	177.942
159	3176.23	-723.5	218.73	-44.3	177.946
162	3176.31	-725.64	216.64	-44.26	177.908
165	3176.39	-727.79	214.54	-44.22	177.889
168	3176.47	-729.94	212.45	-44.19	177.871
171	3176.54	-732.09	210.36	-44.18	177.865
174	3176.63	-734.24	208.27	-44.12	177.814
177	3176.71	-736.39	206.18	-44.13	177.746
180	3176.79	-738.54	204.09	-44.08	177.724
183	3176.88	-740.69	202.01	-44	177.669
186	3176.97	-742.85	199.92	-43.98	177.605
189	3177.06	-745.01	197.84	-43.91	177.575
192	3177.15	-747.17	195.76	-43.87	177.599
195	3177.24	-749.33	193.68	-43.83	177.555
198	3177.33	-751.49	191.6	-43.79	177.546
201	3177.42	-753.65	189.53	-43.76	177.535
204	3177.52	-755.82	187.45	-43.77	177.521
207	3177.61	-757.98	185.38	-43.71	177.482
210	3177.7	-760.15	183.3	-43.63	177.465
213	3177.8	-762.32	181.23	-43.61	177.495
216	3177.9	-764.49	179.16	-43.61	177.438
219	3177.99	-766.66	177.09	-43.57	177.366
222	3178.09	-768.83	175.03	-43.58	177.35
225	3178.19	-771	172.96	-43.55	177.32
228	3178.29	-773.17	170.89	-43.48	177.289
231	3178.4	-775.35	168.83	-43.41	177.3
234	3178.5	-777.52	166.76	-43.44	177.24
237	3178.61	-779.7	164.7	-43.43	177.219
240	3178.71	-781.88	162.64	-43.42	177.265
243	3178.82	-784.05	160.58	-43.38	177.243

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3178.92	-786.23	158.52	-43.34	177.171
249	3179.03	-788.41	156.46	-43.24	177.142
252	3179.14	-790.59	154.4	-43.27	177.13
255	3179.25	-792.77	152.35	-43.25	177.155
258	3179.35	-794.96	150.29	-43.23	177.141
261	3179.46	-797.14	148.24	-43.16	177.121
264	3179.57	-799.32	146.18	-43.26	177.15
267	3179.68	-801.51	144.13	-43.17	177.167
270	3179.79	-803.69	142.08	-43.17	177.15
273	3179.9	-805.88	140.02	-43.21	177.191
276	3180.01	-808.06	137.97	-43.17	177.195
279	3180.11	-810.25	135.92	-43.19	177.171
282	3180.22	-812.43	133.86	-43.17	177.151
285	3180.33	-814.62	131.81	-43.15	177.149
288	3180.44	-816.8	129.76	-43.12	177.16
291	3180.55	-818.99	127.71	-43.09	177.144
294	3180.66	-821.18	125.66	-43.07	177.155
297	3180.77	-823.37	123.61	-43.02	177.132
300	3180.87	-825.56	121.56	-42.99	177.171
303	3180.98	-827.75	119.52	-42.95	177.128
306	3181.09	-829.94	117.47	-42.86	177.09
309	3181.2	-832.14	115.43	-42.81	177.052
312	3181.32	-834.34	113.39	-42.79	177.023
315	3181.43	-836.53	111.36	-42.75	176.992
318	3181.55	-838.73	109.32	-42.7	176.942
321	3181.67	-840.94	107.29	-42.7	176.836
324	3181.79	-843.14	105.25	-42.65	176.79
327	3181.91	-845.34	103.22	-42.57	176.79
330	3182.03	-847.55	101.19	-42.54	176.752
333	3182.16	-849.75	99.16	-42.45	176.774
336	3182.28	-851.96	97.14	-42.34	176.801
339	3182.41	-854.18	95.12	-42.27	176.823
342	3182.53	-856.39	93.1	-42.27	176.807
345	3182.65	-858.61	91.08	-42.24	176.793

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
348	3182.78	-860.83	89.06	-42.2	176.79
351	3182.9	-863.05	87.05	-42.26	176.745
357	3183.16	-867.49	83.02	-42.1	176.665
360	3183.29	-869.71	81.005	-42.02	176.625

d.

Location

DIAM

Fault

Shearing

HOLOGY

GRAP Lithology

c. sharp chilled 16.50

Gabbroic MMZ Crenulated schistose 17.00

hists ? FAULT

recovery. 18.00

n CORE IS JUMBLED*

ine of 2A & 9.

c sharp chilled, Hard & fine 21.12

21.62 c

an melagabbro.

very coarse grained from 25m on.

sharp, knife edge + chilled 27.98

k, Poorly foliated coarse grain
iginal fabric is submerged,
ne pale (siliceous) clasts suggests
e pyroclastic tuff.

Obs randomly placed in box 2 & 3
at drill crew we might stand on
it. Fortunately the MAT mineralised or I would be v

Landore Resources Canada Ltd. | LOGGER: CHRIS COOPER

PROJECT JUNIOR LAKE | **Location** VW ZONE

Hole No. 04-07-129 | AZ: 180 DIP: -48

DIAMOND DRILL HOLE LOG SHEET

PAGE 1 OF 24

Date 5th JULY 2007

Fault | | | | | | Breccia △ △ △ △ Foliation/ △

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
0			0	No core No recovery.							
1											
2											
3											
4											
5											
6											
7				◊ CORE IS GROUND THROUGHOUT INTERMITTENTLY DRILL G.							
8				CASING							
9				↓ 9m				9.00			
10			2A MZ	WMZ Pale green laminated, med. grained bi amph schists. Many calc qtz bands		F52 @9.20m	SULPHIDES (Ni) Very good: 3-5% Thick laminations of po from 9-10m. Then blebs & cpy + po py	206755 10.00			
11							(Ni)	206756 11.00			
12						F64 @11.50	(Ni) spot	206757 12.00			
13			2A	Pale green mafic volcanoclastics with a few amphibole bands (thin) calc vts		F66 @13.0m		206758 13.00			
14								206759 14.00			
15				c. sharp chilled 14.66		C 18 C 14.86		206762 14.86			

SMALL SAMPLE 7cm

9T/9D

◊ Badly drilled throughout. Ground + destroyed contacts. Broken + badly presented. 2/10 FOR PROFESSIONALISM.

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

PROJECT | Location | Date

Hole No. 04 07 129

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION		ASSAY RESULTS Method SampleNumber	Au	Ag	As
30				30.03 c. sharp chilled								
31			9T	Dk green, fg. unit. Chilled margins.		CGO ↓ @ 30.03			206770			
				c. sharp + chilled 31.67		CGG @ 31.67			31.67			
32			2AF1	As before - small flecks of leucoxene. Could have siliceous fiamme.		F63 @ 33m	Py + po flecks. Very small	1-2%	206771 33.00			
33				Coarser massive unit with grey overall colour but many white green c.g. 'clasts' or bombs.				0	206772 34.00			
34				This is either a straight mafic volcanic or a mafic pyroclastic. I see no evidence that it can be a sediment. WMZ.			sinuous fract with cy calc.	0	206773 35.00			
35					35.00							
36			2AF1 MZ	Based purely on 2% sulphides seen & Ni Zn assertions - expect >0.2% Ni & some Cu... small dyke? 37.00			(Ni) Good reaction with HCl Crumbly & brownish - pale	2%	206774 36.00			
37							(Ni) cpy po & py small clumps	1-2%	206775 37.00			
38							(Ni) cpy po: py clumps	1-2%	206776 38.00			
39						F42 @ 38.40	(Ni) po cpy blebs angular no clumps.	3-5%	206777 39.00			
40			2AF1	As above 2AF1.		F60 @ 40m	po py lamina.	<1%	206778 40.00			
41							po py lamin irregular	<1%	206779 41.00			
42							po blebs.	<1%	206781 42.00			
43								0	206782 43.00			
44				c. sharp 1cm chilled margin 43.75		C50 @ 43.75		0	206783 43.75			
			9T	Med grain dk green sill with 1cm chill margin. 44.53					206784 44.53			
45			2AF1	c. sharp					206785			

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PROJECT | Location | Date

Hole No. 04 07 129

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
45			2AF1			C61 @ 45.83		46.00 ↓			
46			9T	Small black chilled intrusive 45.82 – 46.13	+ → +		Poor sulphides. Σv < 0.5%	47.00 206786			
47			2AF1					48.00 206787			
48						F53 @ 49m	py po clumps ≤ 2% cinder bearing.	49.00 206788			
49								50.00 206789			
50				50.00							
50			2A	Pale green laminated, f.g. chl calc schist ≈ 51.00		F68 @ 50m		51.00 206791			
51			M2 2A	MMZ DK green f.g. chl. sediment. c. sharp chilled 51.61		C60 @ 51.81	Intrus. SULPHIDES 5–7% on HW & 9D. laminic py po >> py	51.81 206792			
52					+			53.00 206793			
53			9D MZ	Mc lag gabbro, coarse intensely but unusual int cont. (see below) 2 episodes of intrusion	+	V20 @ 53.4	calc This intrusive contains chl vts calc qtz + po, some cpy. 7 vts of 1cm solid po.	54.00 206794			
54 R.P.				Vts on margins of qtz cal + po ± cpy	+			55.00 206795			
55				WMZ in 9D due to many vts	+			56.00 206796			
56								57.00 206797			
57					+	V73 @ 57.25	calc vts.	58.00 206798			
58				This FG intrusive has intruded to 9D (coarse) unit. C 57.25 F / F 58.61 C	+ +	V69 @ 59.48	Two granulation vts each with sulphides pocket cuts V30 qtz cal py cpy @ 59.48	59.00 206799			
59				↓ F 59.72	+			59.72 206801			
60 R.P.				c. sharp chilled.		C77 @ 59.72	(N) Faint lilac discolouration				

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Fault | | | | | | Breccia △ △ △ △ Foliation ⌓

Shearing ~~~~~ Jointing □ Cleavage ⌊

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
60			MZ 2A	MMZ Pale green f/g. laminated chl. ± disseminated stks		V30 @ 61m; calcite; F65 @ 62m	Strongest mineralisation & bnds FW of intrusive. 5-7% SULPHIDES po py > cpy lamin & blebs. cpy is pretty coarse g.	206802 61.00			
61								206803 62.00			
62			2A MZ	WMZ As above, pale green laminated + more g mass carbonate			2% SULPHIDES po lamin	206804 63.00			
63						F60 @ 64m.		206805 64.00			
64								206806 65.00			
65			MZ 2A	MMZ As above carb rich.		F61 @ 66m	5% SULPHIDES po lamins with trace cpy blebs clusters & lamins are very irregular	206807 66.00			
66								206808 67.00			
67			2A MZ	WMZ As above, pale green. Carb clumps in g mass.			1% - 20.5% SULPHIDES Very thin po lamin tr py tr cpy.	206809 68.00			
68						F66 @ 69m		206810 69.00			
69								206811 70.00			
70						F63 @ 71m		206812 71.00			
71							Mineralisation virtually dwindled out by HW of next intrusive	206813 72.00			
72						C66 @ 72.76		206814 72.76			
73				c sharp + chilled 72.76				206815 74.00			
74			9D	Unlike the previous melagabbro sill this one has no sulphide stks							
75											

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Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
75			9D								
76						C 73° @ 76.75					
77				Coarse g. section with some f.g. section. 76.75 F C							
78											
79				C 79.47 F C.							
80								80.00			
81				c. sharp chilled 80.92		C 45° @ 80.92		80.92 206816			
			2A	Mafic volcaniclastic unit with pale green foliated f.g. schists interacatated with massive & semi-massive 'beds'.	Massive talc alt 81.33 / 81.51 / 81.90		Very weak sulphides Sl... – 99.90 <0.5% rare py	82.00 206817			
82					Massive talc alt 82.90	F77 @ 83m		83.00 206818			
83					83.75			84.00 206819			
84					Massive talc alt 84.97			86.00 206822			
85				From 84.97 to 97.50m Dk green + black f.g. units. The black is regular fine coarse biotite partings		F70 @ 86m	From 84.97 – 97.50 <0.5% po + py usually sharing partings with biotite + rare isolated blebs	86.00 206823			
86								87.00 206824			
87						F68 @ 88m		88.00 206825			
88								89.00 206826			
89								90.00 206827			
90											

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Hole No. 04 07 129

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

ASSAY RESULTS

Method

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	SampleNumber	Au	Ag	As
75			9D								
76						C 73 @ 76.75					
77				Coarse g. section with some f.g. section. 76.75 F C							
78											
79				C 79.47 F C.							
80								80.00			
81				c. sharp chilled 80.92		C 45 @ 80.92		80.92 206816			
			2A	Mafic volcaniclastic unit. with pale green foliated f.g. schists intercalated with massive + semi-massive 'beds'. Massive + calc vns 81.33 / 81.51 / 81.90			Very weak sulphides 81m – 99.90 <0.5% ave py	82.00 206817			
82								83.00 206818			
83				Massive + calc vns 82.90		F77 @ 83m		84.00 206819			
84				83.75				86.00 206822			
85				Massive calc vn 84.97				88.00 206823			
86				From 84.97 to 97.50m Dk green + black f.g. unit. The black is regular fine coarse biotite partings		F70 @ 86m	From 84.97 – 97.50 <0.5% po + py usually sharing partings with biotite + rare isolated blebs	87.00 206824			
87								88.00 206825			
88						F68 @ 88m		89.00 206826			
89								90.00 206827			
90											

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Fault | Breccia △ △ △ △ | Foliation △

Shearing ~~~~~ | Jointing □ | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
90			2A			F63 @91m		206828 91.00			
91								206829 92.00			
92								206830 93.00			
93						F69 @94m		206831 94.00			
94								206832 95.00			
95								206833 96.00			
96						F84 @97m		206834 97.00			
97				97.50 Mafic semi-massive unit				206835 98.00			
98								206836 99.00			
99			2A MZ	99.90 W.M.Z. Dark green fine v med. grain laminated chl. qtz calc silicate. Becoming straw yellow – light brown coarser units			SULPHIDES 2% Dissem py po v cpy + thin lamin of po.	206837 100.00			
100						V35 @101.60		206838 101.00			
101							cpy po vt hops across Hexfoliation	206839 102.00			
102								206841 103.00			
103				APPROX 103.50		V30 @103	Minor calc vts sworn	206842 104.00			
104			2A	Mafic volcaniclastics Similar to above		F87 @104m	Rare sulphides <0.5%	206843 105.00			
105											

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Hole No. 0407 129

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105			2A	as above							
106				106.27		C60 @ 106.27		206844 10600			
			9T	Pale green Intrusive 106.53			1-2% po py	206845 10700			
107			2AMZ	WMZ 106.76			HCl SULPHIDES				
			MZ	MMZ			5-10%	206846 108.00			
108			2A	Dk green med-grain volcaniclastics, foliated becoming black f.g. + strongly silicified.			Ni Abundant v.f.g. sulphide blebs + clusters of py po cpy				
				The upper section is semi-massive poor foliation		F57 @ 109m	HCl (as in 2AF1) Nr	206847 109.00			
109				The black lower section is biotite rich - looks like a black shale silicified			Ni				
				110.00				206848 110.00			
110			2A MZ	WMZ Blackish green f.g silicified Silic c. sharp chilled knife edge 110.70		C77 @ 110.70	SULPHIDES	206849 110.70			
111 R.P.							1-2% fine py po lamina.				
			9D	Mafic ribbon Intrusive with calc, chl ± epi ± tc. Tr sulphides				206851 112.00			
112											
113								206852 113.00			
								206853 114.00			
114 RP.											
115								206854 115.00			
116						C64 @ 116.42		206855 116.44			
				c. sharp chilled knife-edge. 116.44							
117			2A MZ	WMZ. Green - dark green very silicified mafics. Very fine grained.				206856 117.00			
118				At 118m short interval of GP - quartz feldspar.				206857 118.00			
				119.10				206858 119.10			
119			1A	Talc schist. Faulted contact			Ni				
120								206859 120.00			

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Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
120			1A	Talc schist with minor chloritic bands				206861 121.00			
121											
122											
				Gradational contact 122.60		C 54 C 123.23					
123			1A	Baked talc schist. Vy dark greenish black c. sharp chilled, host v. indurated 123.23							
124			9D	Coarse melagabbro with a few calc vts Good long chilled contacts at both ends.							
125											
126											
127											
128											
129											
130											
131											
132											
133								133.00			
134				c. sharp→chilled sl. wavy 134.25		C 40 134.25	SULPHIDES 2-3% vfg po py cpy large lamins	206862 134.25			
135			2A M2	WM2				135.00 206863			

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

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Sample Number	Au	Ag	As
135			2A MZ	WMZ cont. Pale green f-g. chl. mt schists. Minor calc vts				206864 136.00			
136				137.03			Trace esp vts + dissem	206865 137.03			
137			MZ 2A	WMZ Pale green chl. schists calc qtz knots vvts f-g.		F44 @ 138	Very coarse veins + boxvns of po with py + cpy as minor constit.	206866 138.00			
138				c. sharp chilled 138.93			Up to 10% sulphides in the 2m. Fine wispy lamina on the foliation but breaks out into the vts cutting foliation	206867 138.93			
139			9T	Dk green v grey green, chilled intrusive with coarser foliated and phibitic centre			No sulphides except trace po py in intrusives.	206868 140.00			
140				c. sharp chills 140.83				206869 140.54			
			9A	Meta-anorthosite. 140.54		C41 @ 140.54					
141			2A MZ	Mainly WMZ pale green or even v. pale gn. laminated + recrystallized schists. F-g. chlorite			SULPHIDES 1-2% po py or even less in the laminae.	206870 141.59			
142				a. sharp chills 142.70		C56 @ 142.70		206871 142.70			
143			9T	Very dark green f-g. intrusive. Aphanitic. Chilled margins but chilled throughout!			Intrusive has qtz-po vn at 144.65 but also many calc qtz vts that are barren.	206872 143.70			
						V28 @ 144.65	qtz po. very blebby sulphides	206873 144.65			
145								206874 145.65			
146								206875 146.65			
147								206876 147.65			
148				c. ? Ground + broken. 148.50		F46 @ 148.50	SULPHIDES < 2% Fine lamina + blobs of sulphides in all except the cherts po py + cpy	206877 148.50			
149			2A MZ.	Mafic volcaniclastics with small chert bands WMZ. Pale green + pale grey with				206878 150.00			
150											

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Shearing ~~~~~ Jointing —□— Cleavage └──┘

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
150			2A M2.	brown chert bands. Some coarser grain brownish green lam. schists			
151						F48 @ 151.	
152							
153							
154				154.00		C51 @ 154.00	
			9D	Dk grn melagabbro with both margins chilled 1cm. Coarse centre 154.69			
155			2A M2	WMZ. Green banded mafic with many qtz lenses + knots, brown calc vts Med - coarse g. chl. + amph. + bi 154.69 – 165m. 5% – 40% qtz bands / knots per metre length.		CS8 @ 154.69	SULPHIDES approx 2% lamins of po + py + rare cpy Always in the green schistose material, never in the grey qtz lenses or vts.
156							
157							
158							
159						F54 @ 159	
160							
161							
162						F57 @ 162	good small lmn cpy vts
163							
164						F41 @ 164	
165							

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
206879 161.00			
206882 152.00			
206883 153.00			
206884 154.00			
206885 154.69			
206886 156.00			
206887 157.00			
206888 158.00			
206889 159.00			
206890 160.00			
206891 161.00			
206892 162.00			
206893 163.00			
206894 164.00			
206895 165.00			

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Sample Number	Au	Ag	As
165			2A MZ	Becoming pale green / grey pelitic f.g. from 165 to 167			(N) Increase in sulphides 165–167 Brassy blebby + coarse, py po up to 5%	206896 166.00			
166											
167				167.00		F54 C 167m		206897 167.00			
168			MZ 2F	MMZ Main mineralised zone in banded amphibolites, c.g. with small sections of meta-anorthosite. Grey-green in colour.			(Ni) SULPHIDES Around 5% as coarse laminae following granulitic fol' in coarse amphib. po py cpy	206898 168.00			
169						F45 C 169m	(Ni)	206899 169.00			
170							(Ni) feable	206901 170.00			
171							(Ni) tr	206902 171.00			
172						F45 C 172	(Ni)	206903 172.00			
173								206904 173.00			
174						F43 C 174m		206905 174.00			
175			MZ 2A	MMZ In pale green-dk green m.-gr. qtz banded chl. schists		F61 C 175	SULPHIDES 5-7% In laminae + blebs of po + coarse vts of po + cpy x-cutting foliation + qtz	206906 175.00			
176				c. sharp chilled narrow zone 176.11		C72 C 176.11		206907 176.11			
177			9D	Mainly coarse mela gabbro intrusive. c. sharp chilled 177.19			Intimately multiple intrusive with 9T39 as the last event All units are weakly foliated Small horse of 2A within here	206908 177.19			
178			9T39 PFS	chilled + sl. foliated (flow-ian fol'?) porphyry with v. large porphyroclasts 178.26		F37 C 178		206909 178.43			
			9D	as above 9D 178.43							
179			2A	c. sharp chilled. 178.92		C79 C 179.51		206911 179.51			
			9D	Mela gabbro – coarse with chill margin. 179.51							
180			MZ 2A	MMZ See over Indurated 2A near contact			SULPHIDES See over	206912 180.00			

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Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
180			MZ 2A qtz	MMZ Dk green f-m. grain banded chl. ± qtz schists. Qtz bands, amount varies from 5-20% ± 184-185m - 35%		F43 @182.	Better sulphide % is near the FW of the intrusive but not quite! The indurated marginal host seems to be the impermeable barrier. 5% po ± py. ± cpy vts Coarse vts + lamina of po with some regular wispy lamina of po ± py Lamina with or without calc vts cpy is as blebs in the lamina ± hair-like X-fracture cutting foliation po >>> py = cpy	206913 181.00			
181								206914 182.00			
182								206915 183.00			
183								206916 184.00			
184						F55 @185m		206917 185.00			
185								206918 186.00			
186								206919 187.00			
187						F50 @197m		206921 188.00			
188				188.00				206922 189.00			
189			2A MZ	WMZ Dk green f-m. grain banded chl. schists with qtz bands ∠ 5%		F49 @189	SULPHIDES 2-3% wispy blebs of po py ± cpy po >> py > cpy	206923 190.00			
190								206924 191.00			
191								206925 192.00			
192 P.P.						F45 @193	weak foliation semi-massive	206926 193.00			
193								206927 194.00			
194			Badly ground core	194.00				206928 195.00			
195			5D9. MZ	Grey cherts ± pelitic cherts 195.00		FOL = 63 @194.50	chert banding 1-2% sulphides po ± py				

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Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
195			2A MZ	Gradational contacts 195.00 Mafic volcaniclastics dk green - coarse g. Much acicular actinolite. Very coarse qtz - white feldspar ± chl vts & bands. Carbonate as g mass & small grains.		V51 @ 195.50	qtz feld 1-2% sulphides un. po angular blebs & clots	206929 196.00			
196								206930 197.00			
197						F59 @ 198		206931 198.00			
198				2AF1 - 2A. V difficult to say! Gradational 198.00			SULPHIDES				
			2AF1 MZ.	Grey, massive & semi-massive 2AF1, not as altered as we usually see but wk foliation, blebby sulphides, qtz calc vts with sulphides. Bi alteration zones.		F38 @ 199	bi ptgs - 2% py + po blebs angular, interstitial. Some clots of sulphide.	206932 199.00			
199								206933 200.00			
200				Patches of v. coarse amphib - look like clasts		F30 @ 201	crude bedding or foliation planes	206934 201.00			
201								206935 202.00			
202						F42 @ 203	Best sulphides are abutting the intrusive up to 7%				
203				Lower part of this unit is too foliated to be classed as 2AF1				206936 203.40			
				c. sharp + chilled 203.40		C 50 @ 203.90		206937 204.36			
204			QT	Pale green f.g. basic intrusive. Devon - features		C 58 @ 205.22		206938 205.22			
205				c sharp + chilled 205.22			SULPHIDES 5-7%	206939 206.00			
206			MZ 2A	MMZ Similar to HW side of intrusive. Foliated fine & coarse g. dk green chl amph rock - semi-massive pints. 207.30		V0-15 @ 206.20	Laminic blebs & coarse clots of po. Some looks very pale & could be asp.	206942 207.00			
207						F50 @ 207	2cm qtz vein wiggles down the core axis with larger blebs of po at junction with calc vts	206943 208.00			
208			2A MZ	WMZ Diverse lithologies of volcaniclastics Mainly med-coarse g. banded chl bi amph schists with qtz lenses & vts But also several thin chert horizons			SULPHIDES 207.30-217m 2-3% overall. Some localised mic zones of thicker po py vts & lenses	206944 209.00			
209						F56 @ 210		206945 210.00			
210											

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Hole No. 04 07 129

Fault | | | | | | Breccia △ △ △ △ Foliation ⌓

Shearing ~~~~~ Jointing ⊓ Cleavage ⌊

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
210			2A M2	with grey + brown cherts.			po > py > cpy	206946 211.00			
211											
212								206947 212.00			
213						VBS 212.75	2cm vt po py to cpy	206948 213.00			
214								206949 214.00			
215						F56 C 215m		206950 215.00			
216								206951 216.00			
217				217.00		F59 C 217		206952 217.00			
218			2A/6B	Banded red grain, brown/green bi qtz schists grading down into a coarse qtz sandstone (meta-arenite) 2A 219.30		F62 C 218		206953 218.00			
219						F45 C 219.30		206954 219.00			
220			2A/1A	2A/1A		F53 C 220m	All lith.s tested with Nickel Zap	206955 220.00			
221											
222											
223						F45 C 222					
224											
225											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location

Hole No. 04 07 129

Date

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
225			2A/1A	2A/1A							
226			1A	225.60 1A		F61 @ 226					
227				227.04							
			9T	Black foliated dyke convoluted contact 227.49		C 52 @ 227.49					
228			2A/1A								
229				229.00 2A/1A							
230			1A	Grey; fine to med grain talc, chl., actin. schists. Minor carbonate parting + lenses 1A		F53 @ 230					
231											
232						F68 @ 232					
233											
234				234.00							
235			FZ 1A	234.00 – 239.00 Limits of fault zone F Very patchy recovery – good to poor 1A APPROX 235.00			Would classify all this as a fault zone.				
236			1A/2A FZ	shattered, ground, fragmental. Includes some talc schist (good qual) but a lot of clay with chlorite frags. Band of amphibole at about 237.		F36 @ 237					
237											
238				APPROX 238.00							
			1A FZ	F 239.00		F36 @ 239					
239			1A/2A	Dirty green mel. coarse actin + talc/ch. schists		F36 @ 240					
240											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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Location

Date

Hole No. 04 07 129

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
240			1A/2A				All thin tested with Ni Zap −ve				
241											
242						F41 @ 243					
243											
244											
245											
246											
247				247.15				14700			
			1A	247.35		F65 @ 247.20		206956			
248			1A/2A	Actin-chl-tale schist 248.00				248.00			
			6P	Pelitic f.g. laddd. meta-pelite schist with sulphide 249.00		F76 @ 249	Few po blebs in 6P < 0.5%	206957 249.00			
249			1A	Tale-adinolite rock schist;		S60 @ 250	Sheared tale schist	206958 250.00			
250			1A F2	Possible fault poor recovery 250.00 calc-tale schist 250.35			(N) FINE SULPHIDES 3-5% laminae of po+py	206959 251.00			
251			6P MZ	Pale fine grained, grey pelitic rocks		V70 @ 251.30	qtz vn py cpy qtz vns ↓ sulphide increase with depth	206961 252.00			
252											
253			MZ	MMZ ↓ 252.80		F48 @ 253	FROM 252.80 → 291.13 m Mainly chloritized but at the start pre-foli. intrusives + pillows	206962 253.00			
			MZ GP/2F	Transition from pelite to amphibolite 253.50				206963 254.00			
254			MZ 2F	Pale green + brown, coarse g. foliated amphibolitic mafics with abund. carbonate veining + qtz garnet vns		F31 @ 255	252.80 → 256 m ≥ 5% SULPHIDES up to 10% po py + cpy	206964 255.00			
255											

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

PROJECT | Location | Date

Hole No. 04 07 129

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
255			MZ 2F	Coarse + fine dark green foliated LST of fine chlorite vein fill amphibolites. A pre-foliation intrusion ! 256.00			Concentration of po as bx vein style invasions, lamina blebs LSTs of fine cpy fract fill + blebs
256							calc gmbl vts + minor qtz vts
257							Trace po with the coarser g. parts + on edges of vts < 1%
258							
259				The fine grained unit has invaded the coarse g. unit.			
260				Chsts of coarse in the fine. 260.76 F	clasts	F32 c 261m	
261			2F → 2AP	Series of complex pillows or amphibolite C.			Watch out sulphides about
262							Rare sulphides. < 0.5% po + cpy to py in tiny flecks disem in the foliated parts of the 2F/2AP/9T succession
263				IC. 263.00		C36 c 263m	
264							
265							
266				C. sharp chilled bt wy convoluted 266.12 see below		C33 c 266.12	
267			9T	Fine grained intrusive with many calc vts Chilled contact runs down core axis IC 268.00		C10-15 c 268.	
268							
269							
270							

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
206965 256.00			
206966 257.00			
206967 258.00			
206968 259.00			
206969 260.00			
206971 261.00			
206972 262.00			
206973 263.00			
206974 264.00			
206975 265.00			
206976 266.00			
206977 267.00			
206978 268.00			
206979 269.00			
206981 270.00			

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Hole No. 04 07 129

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
270			9T39FL	IC 270.10 Porphyritic unit. F.g. grains fsH, PL 270.70	Fine ▽ △			206982 271.00			
271			9T FL	Fine grained unit, with sl. fol.	~ +			206983 272.00			
272					~			206984 273.00			
273					~ ⊥			206985 274.00			
274				273.80 IC.	~	CAS @ 273.80		206986 275.00			
275					⊥		po + cpy as tiny blebs	206987 276.00			
276				IC 276.30F	⊥ → →			206988 277.00			
277			9FL	Coarse foliated unit	~ +	F31 @ 277m		206989 278.00			
278					~ ⊥		278 Some rare coarse po	206990 279.00			
279				Ground + broken No details IC 279.00	⊥ ~			206991 280.00			
280			9FL	Mainly fine to medium g.. In parts strongly foliated. Dk green → black	~ +	F32 @ 280	Cut by small qtz + calc vts Zones of po cpy py tiny blebs	206992 281.00			
281					⊥			206993 282.00			
282					~		po + cpy dissem in the more foliated parts	206994 283.00			
283					⊥			206995 284.00			
284					+ ~			206996 285.00			
285				285.00	~ +						

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

PROJECT | Location | Date 8th JULY 2007

Hole No. 04 07 129

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
285				285.00							
				Coarse a-phanitic Medium grained sl. foliated 285.45		F46 @286m	Disscin blebs of po	206997 288.00			
286								206998 289.00			
287						F41 @ 287.91	Disscin po + cpy, very fine g. (287)	206999 288.00			
288				287.91							
			9D FL.	Unit has fg. margins. Coarse centre but all sl. foliated	F		(288)	209357 289.00			
289					C		(290)	290.00 209358 291.00			
290						C40 @ 291.13		209359 291.13			
291				Base of unit or contact of intrusive 291.13			SULPHIDES 291–293 3-4% py po tr cpy. Small blebs + clots. A few larger clots. Cpy in vlts				
292			2A MZ	WMZ. Pale green with grey f.g. bands of siliceous volcaniclastics		F29 @ 292m		209361 292.00			
293				Foliation follows 293.13		C 39 @ 293.13		209362 293.00			
			9T	Contains 3 parallel dykes with chilled contact Dk grey basic 293.89				209363 294.00			
294							(294)				
			2A	Pale green volcaniclastics. Well laminated f.g. with pink silica bands 295.09		F41 @ 294.50	lr cpy + py < 1%	209364 295.00			
295			9T	Dyke similar to above 295.42				209365 295.93			
			2A	as above 2A 295.93 ~~296.00~~		E 37 @ 296.00	cpy lamina vvlts 1%				
296			9T	Dyke similar to above 296.88				209366 297.00			
297			2A	Dark green f.g. foliated. c. shap but calc veinl. 298.00		C65 @ 298	< 1% fine flecks of sulphide po + py	209367 298.00			
298			9T	Dyke, dk green f.g. chilled margins 299.13		C98 @ 299.13		209368 299.13			
299							SULPHIDES 2-3% laminae of po + py				
300			2AMZ	WMZ. Grey/ish grey finely lam ch.l.cal schists		F64 @ 300		209369 300.00			

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

PROJECT | Location | Date 8th JULY 2007

Hole No. 04 07 129

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
300			2A MZ	WMZ cont			Good thin (1mm) foliation laminae of cpy + asp.	209371 301.00			
301											
302						F52 C302m		209372 302.00			
303								209373 303.00			
304				304.00		F56 C304		209374 304.00			
305			MZ 2A	MMZ Grey-green finely lam schists far more minor calc partings than above. A few bands very rich in biotite		F55 C306	SULPHIDES 5-7% locally 10% Very good laminae of po py ± cpy. Strange that this MMZ is set back from the last QT.	209375 305.00			
306								209376 306.00			
307				307.00				209377 307.00			
308			2A	Pale green & brownish green. coarse grain well laminated (accumulated in parts) qtz chl amph schists with minor magnetite. Calc lenses		F66 C308	Trace sulphides only py + po << 0.5%	209378 308.00			
309								209379 309.00			
310						F56 C310		209381 310.00			
311								209382 311.00			
312							20.8 MS	209383 312.00			
313				a sharp chilled 5° to foliation 313.02		C58 313.02		209384 313.02			
314			QT	Greenish grey foliated porph intrusive. 314.06			up to 5% locally Locally abund py+po under a small sill F.W.	209385 314.06			
315			GAgt	Dk grey finely banded pelite with a few garnets QT Asabove 314.20 314.42				209386 315.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 129

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
315			QT	As above 315.07 / 315.67	+ + +	C63 @ 315.67	SULPHIDES 2% py po laminae (small) + flecks cpy blebs	209387 316.00			
316			6 Pgt M2	All the dk grey pumpl dykes have chilled margins + wk foliation ∥ planar fabric. Pebble metasedst with tr garnet + qtz bands		F63 @ 317m		209388 317.00			
317								209389 318.00			
318				Po py vein 318.52 – 318.66.		V53 @ 318.66	po py vn. tr qtz in margin + minor po lamina.	209390 319.35			
319			2FM2	Dk green amphibolitic schist 318.66 c sharp chilled 319.35				209391 320.40			
320			QT	Basic dk green intrusive with good chilled edges c sharp chilled. Hard to see 320.40		C50 @ 320.40		209392 321.35			
321			2A/2F	Mafic volcaniclastics + amphibolite. 321.90		F61 @ 321.	tr sulphide only.	209393 322.00			
322			2A/1A	Soft, chl actin, carb schist 323.00				209394 323.00			
323			2A/2F	Mafic volcaniclastics + amphibolites Dk green 324.02		C52 @ 324.02	Nickel Zap lined externally on lower part of the hole with nothing +ve to report.	209395 324.00			
324			QT	Dk green sl. chilled intrusive 324.48		F32 @ 325m		209396 325.00			
325			2A/2F qtz	Mafic volcaniclastics + amphibolites with abundant qtz + qtz chl. veins + patches in parts ≥ 50% qtz vn.			SULPHIDES < 0.5% Rare blebs + vlts py po	209397 326.00			
326								209398 327.00			
327						F65 @ 328		209399 328.00			
328						C52 @ 329.49		209402 329.00			
329				329.49				209403 330.00			
330			QT	Thin chilled mafic dyke 329.63							

2A/2F qtz

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 129

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

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Sample Number	Au	Ag	As
330				330.00							
331			9T	Dk green chilled f.g. mafic lyke. 331.10	+ + +	C 66 @ 331.10		209404 331.00			
332			2F qtz	Green amphibolite & qtz. 332.75		F 53 @ 332.75		209405 332.00			
333								209406 333.00			
334			6P qtz	Pale grey – lgt green f.g. lam schists with orfiew coarse brownish-red garnet bands & irg large white qtz vein (1.65m) qtz gash vns 335.70			Minor sm blebs 1-2% py diss blebs & cpy py vns	209407 334.00			
335								209408 335.00			
336						F 42 @ 336m		209409 336.00			
337			2F/6P qtz	Less pelite & more amphibolite abundant qtz.				209410 337.00			
338				Wiggly fol. fold contact 338.50		C 55 @ 338.50		209411 338.50			
339	RP		9FL	Foliated basic intrusive – amphibolite med grain, weak & strong fol. rhod lns qtz			SULPHIDES 338.50 – 353.45 1-2% Small lamina & flecks of po, in more foliated 9FL Brt cpy sulphide with vns.	209412 340.00			
340								209413 341.00			
341								209414 342.00			
342	RP					F 48 @ 343m		209415 343.00			
343								209416 344.00			
344								209417 345.00			
345											

Landore Resources Canada Ltd. | LOGGED : CHRIS COOPER

PROJECT | **Location**

Hole No. 04 07 129

DIAMOND DRILL HOLE LOG SHEET

Fault | Breccia △ △ △ △ | Foliation

Shearing ~~~~~ | Jointing | Cleavage

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Date 24 JULY 2007 (9TH JULY)

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
345											
346			9FL					209418 346.00			
347								209419 347.00			
348								209421 348.00			
349				f. c. grad. difficult to see 348.80		F56 @ 349m		209422 349.00			
350			9FL	many internal partings of foliation with biotite-rich bands		F58 @ 351		209423 350.00			
351								209424 351.00			
352								209425 352.00			
353				353.65		C=F 60 @ 353.65		209426 353.00			
354			6Pgt MZ	Dk green & black mpelites with rare garnet WMZ. C. sharp 355.15		C55 @ 355.15	SULPHIDES IN WMZ. 41.4ms 1–2% po to magnetite 2% po blebs & cpy pods.	209427 353.65			
355								209428 355.15			
356			9FL MZ	Coarse g. dk green amphib sill. All recrystallised so chilling changed WMZ C. sharp 356.28		C50 @ 356.28		209429 356.28			
357			6Pgt MZ	Dark strongly fol'n meta-pelites with garnets & sulphides. Magnetite rich over small parts 1–3 cm. WMZ 358.00		F60 @ 357.5 F57 @ 358m	1–2% po as blebs + 56.5 ms small laminae to cpy as blebs.	209431 357.00			
358								209432 358.00			
359			2A/1A	Soft greenish-blue chl-actin-calc. schists.			No sulphides	209433 359.00			
360						F56 @ 360.08					

E.O.H 360.08m. 360.08

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-130				
Collar Eastings (Grid):	3025	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-595	**Casing Capped:**	Y	**Dates Logged:**	July 2-5, 2007
Collar Eastings (UTM Z16N83):	435507.53	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580871.75	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	341.94	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 24, 2007		
Inclination:	-52.17	**Hole Completed:**	June 29, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	400	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1217179	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3025	-600	341.94	-52.17	180
3	3025	-601.84	339.57	-52.47	179.893
6	3025	-603.67	337.19	-52.2	180.043
9	3025	-605.51	334.82	-52	180.305
12	3024.99	-607.35	332.46	-52.11	180.284
15	3024.98	-609.2	330.09	-51.96	180.143
18	3024.98	-611.04	327.73	-51.91	179.95
21	3024.98	-612.9	325.37	-51.81	179.778
24	3024.99	-614.75	323.01	-51.7	179.716
27	3025	-616.61	320.65	-51.58	179.655
30	3025.01	-618.47	318.3	-51.48	179.557
33	3025.02	-620.34	315.96	-51.34	179.559
36	3025.04	-622.22	313.61	-51.17	179.516
39	3025.05	-624.1	311.28	-51.01	179.442

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3025.07	-625.98	308.94	-50.88	179.295
45	3025.09	-627.88	306.62	-50.79	179.159
48	3025.12	-629.77	304.29	-50.74	179.021
51	3025.15	-631.67	301.97	-50.6	178.894
54	3025.19	-633.58	299.65	-50.37	178.862
57	3025.23	-635.49	297.34	-50.42	178.742
60	3025.27	-637.4	295.03	-50.35	178.711
63	3025.31	-639.31	292.72	-50.34	178.649
66	3025.36	-641.23	290.41	-50.3	178.705
69	3025.4	-643.14	288.1	-50.26	178.607
72	3025.45	-645.06	285.79	-50.22	178.523
75	3025.5	-646.98	283.49	-50.24	178.463
78	3025.55	-648.9	281.18	-50.11	178.443
81	3025.6	-650.82	278.88	-50.07	178.406
84	3025.66	-652.75	276.58	-50.04	178.349
87	3025.71	-654.67	274.28	-49.95	178.29
90	3025.77	-656.6	271.98	-49.92	178.241
93	3025.83	-658.53	269.69	-49.45	178.153
96	3025.89	-660.48	267.41	-49.38	178.065
99	3025.96	-662.43	265.13	-49.39	178.047
102	3026.02	-664.38	262.85	-49.28	178.011
105	3026.09	-666.34	260.58	-49.28	177.931
108	3026.16	-668.3	258.31	-49.21	177.95
111	3026.23	-670.25	256.04	-49.25	177.892
114	3026.3	-672.21	253.76	-49.15	177.927
117	3026.38	-674.17	251.49	-49.19	177.937
120	3026.45	-676.13	249.22	-49.14	177.885
123	3026.52	-678.09	246.95	-49.14	177.828
126	3026.59	-680.05	244.69	-49.11	177.776
129	3026.67	-682.02	242.42	-49.09	177.672
132	3026.75	-683.98	240.15	-49.14	177.568
135	3026.83	-685.94	237.88	-49.17	177.476
138	3026.92	-687.9	235.61	-49.11	177.366
141	3027.01	-689.86	233.34	-49.07	177.259

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3027.1	-691.83	231.08	-49.15	177.239
147	3027.2	-693.79	228.81	-49.12	177.183
150	3027.29	-695.75	226.54	-49.11	177.137
153	3027.39	-697.71	224.27	-49.13	177.11
156	3027.49	-699.67	222	-49	177.102
159	3027.59	-701.63	219.74	-48.93	177.035
162	3027.69	-703.6	217.48	-48.89	177.03
165	3027.79	-705.57	215.22	-48.88	176.91
168	3027.9	-707.54	212.96	-48.88	176.923
171	3028.01	-709.51	210.7	-48.76	176.94
174	3028.11	-711.49	208.44	-48.67	176.787
177	3028.22	-713.47	206.19	-48.65	176.715
180	3028.34	-715.44	203.94	-48.54	176.66
183	3028.45	-717.43	201.69	-48.43	176.675
186	3028.57	-719.41	199.44	-48.4	176.553
189	3028.69	-721.4	197.2	-48.34	176.49
192	3028.81	-723.39	194.96	-48.28	176.411
195	3028.93	-725.38	192.72	-48.28	176.394
198	3029.06	-727.38	190.48	-48.23	176.36
201	3029.19	-729.37	188.24	-48.19	176.246
204	3029.32	-731.37	186.01	-48.08	176.262
207	3029.45	-733.37	183.77	-48.11	176.195
210	3029.58	735.37	181.54	-47.97	176.184
213	3029.72	-737.37	179.31	-47.94	176.111
216	3029.85	-739.38	177.09	-47.85	176.086
219	3029.99	-741.38	174.86	-47.81	176.029
222	3030.13	-743.39	172.64	-47.81	175.954
225	3030.27	-745.4	170.42	-47.75	175.919
228	3030.41	-747.42	168.19	-47.72	175.899
231	3030.56	-749.43	165.97	-47.72	175.827
234	3030.71	-751.44	163.76	-47.66	175.812
237	3030.85	-753.46	161.54	-47.61	175.817
240	3031	-755.47	159.32	-47.53	175.754
243	3031.15	-757.49	157.11	-47.52	175.7

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3031.3	-759.51	154.9	-47.47	175.702
249	3031.45	-761.54	152.69	-47.36	175.654
252	3031.61	-763.56	150.48	-47.29	175.603
255	3031.76	-765.59	148.27	-47.25	175.574
258	3031.92	-767.62	146.07	-47.18	175.541
261	3032.08	-769.65	143.87	-47.15	175.492
264	3032.24	-771.69	141.67	-47.1	175.469
267	3032.4	-773.72	139.47	-47.1	175.47
270	3032.56	-775.76	137.28	-47.05	175.453
273	3032.73	-777.8	135.08	-47.01	175.419
276	3032.89	-779.84	132.89	-47	175.365
279	3033.05	-781.88	130.69	-46.98	175.315
282	3033.22	-783.92	128.5	-46.9	175.288
285	3033.39	-785.96	126.31	-46.89	175.24
288	3033.56	-788	124.12	-46.87	175.162
291	3033.73	-790.05	121.93	-46.84	175.123
294	3033.91	-792.09	119.74	-46.82	175.068
297	3034.08	-794.14	117.55	-46.81	175.012
300	3034.26	-796.18	115.37	-46.87	174.958
303	3034.44	-798.22	113.18	-46.82	174.939
306	3034.62	-800.27	110.99	-46.8	174.872
309	3034.81	-802.31	108.8	-46.86	174.846
312	3034.99	-804.36	106.61	-46.81	174.899
315	3035.17	-806.4	104.43	-46.76	174.855
318	3035.36	-808.45	102.24	-46.77	174.847
321	3035.54	-810.5	100.05	-46.67	174.89
324	3035.73	-812.55	97.87	-46.62	174.86
327	3035.91	-814.6	95.69	-46.6	174.832
330	3036.1	-816.65	93.51	-46.54	174.826
333	3036.28	-818.71	91.33	-46.42	174.828
336	3036.47	-820.77	89.16	-46.36	174.815
339	3036.66	-822.83	86.99	-46.28	174.828
342	3036.84	-824.89	84.82	-46.24	174.838
345	3037.03	-826.96	82.65	-46.16	174.851

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
348	3037.22	-829.03	80.49	-46.21	174.906
351	3037.4	-831.1	78.33	-46.06	174.937
354	3037.58	-833.17	76.16	-46.04	174.908
357	3037.77	-835.24	74.01	-45.96	174.906
360	3037.95	-837.32	71.85	-45.95	174.909
363	3038.14	-839.4	69.69	-45.9	174.904
366	3038.32	-841.48	67.54	-45.89	174.957
369	3038.51	-843.56	65.38	-45.88	175.004
372	3038.69	-845.64	63.23	-45.76	175.032
375	3038.87	-847.72	61.08	-45.65	174.961
378	3039.06	-849.81	58.94	-45.59	174.896
384	3039.43	-854.01	54.66	-45.32	174.94
400	3040.35	-864.46	44.39	-44.76	174.876

TOTAL LENGTH: ≈ 400m

1st sample No:—20649

COPY

Landore Resources Canada Ltd.	LOGGER: CHRS COOPER	DIAMOND DRILL HOLE LOG SHEET	PAGE 1 OF 27
PROJECT JUNIOR LAKE	Location VW ZONE	Fault / / / / / Breccia △ △ △ △ Foliation △	Date 2W JULY 2007
Hole No. 04 07 130	AZ: 180 DIP: −53	Shearing ~~~~~ Jointing □ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
0			0	No core. No recovery							
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12							ACTIONS REQUIRED REVIEW Ni ZAP REACTIONS TO TALC-CARB SCHISTS IF THIS IS ANY MORE THAN ACADEMIC INTEREST ONLY, THEN MAY HAVE TO RE-LOOK @ SAMPLE				
13											
14											
15											

1A

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

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
15											
16			O.	No core.							
17				CASING ↓ 18m Rubble in p'boundary incl. gravels							
18			9Tmt	Dk green magnetic f.g. Tuffaceous. c. sharp, chilled 19.05		C36 @ 19.05	No mineralisation, except for TALC with faint Ni Zap reaction in Talc-carbonate. Probably small blebs of pn				
19			1A	Talc+amphibole c. sharp, chilled 19.40		F55 C20					
20			9T	Dk green Tuffaceous with magnetic inclusions a/c-epidote v/c c. sharp chilled 20.84							
21			1A	Industrial dk green U-mafic schists c. difficult - baked 22.20				22.00			
22			9T	≈22.70		C49 @ 22.70		206533 23.00			
22.83			1A	Grey talc & bright green actinolite xstls. c. sharp chilled 24.17			Ni Faint	206534 24.00			
23			9Tmt	Dk green intrusive c. sharp with chilled magnetite at margin 24.64		C39 @ 24.19					
24			1A	Talc schist, grey with carb lenses 27.00 c. sharp chilled Talc schist 27.66		F45 C26 C37 @ 27.17					
25											
26											
27											
28			9T FL	Pale green Dk green fine gr. intrusive with coarse amphibolite. Weak foliation in the schists. calc-epidote v/c c. sharp 29.80		F34 @ 29m C55 @ 29.80m					
29											
29.85			1A	intrusive f.g. green chl. schist							
30											

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

PAGE 3 OF

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation

Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology / Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
30			1A	c. sharp	30.31					
31			9T	Dk green – wk foliation in pnts						
32						qtz vts cut epi-qtz-calcite py calc vts				
33 R.P.					V38 @32m; V42					
				c. sharp chilled	33.67					
34			1A	Talc schists & minor amphibolite	33.90	No mineralisation except good quality stratiform Ni feint on contact with shear	34.00			
					9T mt. 34.26					
35			1A		34.70		206535 35.00			
			1A		9T mt 35.36	Ni feint	206536 36.00			
36						Ni Zap feint bl' ting blebs of po?				
					F43 @37	Ni feint	206537 37.00			
37										
38							206538 38.00			
39 R.P.				c. chilled, altered & soft	38.70					
			9T	Dk green intrusive, altered – smudged contacts	39.24					
40			1A	Talc schist	F60 @40m					
					40.36					
			9T	Dk grn soft altered intrusive	40.78					
41			1A	Talc schists including good quality talc.	Fault					
42				At 41m my whole talc will core loss. Maybe a FAULT	F45 @42m					
					F63 @43m					
43										
44										
46										

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

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
45			1A	c. sharp chilled. 45.80		F56 @ 45.3m					
46			9Tmt	Magnetite enhedral in chilled zone. Pale-apple green f.g intrusive							
47						F-C 59 @ 47m					
48				c. approx. Bott 9T + 1A line mt 48.00							
49			1A	Talc schists with coarse enhedral magnetite near contact. Many calc. lenses		F54 @ 50m					
50											
51											
52											
53						F50 @ 54m					
54						F55 @ 55m					
55											
56				c. sharp chilled 56.34							
57			9Tmt	Dk gn f.g. with coarse mag mtt & amphibole 56.52		C62 C 56.52m					
58			1A	Talc schists, some apple green translucent talc. Good quantity							
59				c. sharp chilled ≈ 58.45			up to 5mm on enhedral mt.				
60			9Tmt ↓ 9T	Fg. pale grn. very large magnetite xstls, c. 59.90 Dark blackish med grain intrusive in cores.							

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
60			9T / 1A	c. sharp + chilled — skiltext. 60.50 / 60.70		F45 @ 60.50					
61			9T	Dk green, f.g. – rarely med grain. intrusive,							
62											
63				63m							
64				Feable foliation throughout lower part, 63m onwards							
65								65.00			
66				c/c vts near contact at 66m. c. sharp chilled 66.10		C59 @ 66.10	SULPHIDES 7% or more s/l mon parallel against FW of bdy intrusive. Intrusive po. Rest are po+py laminae. calc+py vt 17°	206491 66.10			
67			MZ 2A	MMZ Dk green f.g. laminated schists w. abund calc. c. sharp+chilled 67.41	calc+py V 17 @ 67	F46 @ 66.50m		206492 67.41			
68			9D	Melagabbro going to coarse gr. but invaded by some fine grained dk green units. 67.58	THIS may BE TRUE CONTACT	C51 @ 67.58		206493 68.38			
69											
70						V50 @ 70.4m	9% rhodocrosite vt 10cm with black mineral – poss chl or spec. hematite.				
71											
72								72.38			
73				c. sharp – hard to spot s/l chilled 73.38		C46 @ 73.38	chlorite vts (xsths) SULPHIDES <2% very meagre sulphides. Laminae of po+py py ≥ po	206494 73.38			
74			2A MZ	WMZ Weak mineralised zone Pale green + black laminated.		F49 @ 75m		206495 74.20			
75								206496 75.00			

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

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
75			2A MZ	↓			as above. <2% sulphides and too much pyrite.				
76						F54 @ 77m		76.00 206497			
77								77.00 206498			
78								78.00 206499			
79								79.00 206501			
80				71.50		F57 @ 80m		80.00 206502			
81			2A	Pale green f.g. mafic vol caniclastics as above c. sharp + chilled 80.73		C52 @ 80.73		81.00 206503			
82			9T	Dk green intrusive c. sharp sl. chilled 81.77		F50 @ 82		82.00 206504			
83			2A	Pale green f.g. mafic. Convoluted section of 9T + 2A c. sharp + sl chilled 83.07		C56 @ 83.07		83.00 206505			
84			9D	Mainly f.g. melagabbro. Dk green contacts only seen under hand lens. Interior, no doubts. Calc rapid vts 85.47				84.00 206506			
85						C50 @ 85.47		85.00 206507			
86			2A	Pale green, f.g. laminated schists. Darker where indurated.		F58 @ 87m	Very sparse sulphides	86.00 206508			
87								87.00 206509			
88				c. sharp chilled sl wavy 88.38		C64 @ 88.39		88.39 206510			
89			9D	Coarse melagabbro intrusive with sharp chilled contacts				89.38 206511			
90											

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 7 OF
PROJECT	Location	Fault / / / / / Breccia △ △ △ △ Foliation	Date
Hole No. 04 07 130		Shearing ~~~~~ Jointing Cleavage	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
90					+						
91			9D								
92					+			92.41			
93				c. sharp + chilled 93.41	+ + +	C 79		206512 93.41			
94			M2 2A	MM2 Slightly pelitic 94.41		C 93.4T. F70 C 93.70	SULPHIDES 5% mainly all py, tr po as grains & laminae.	206513 94.41			
95			2A	Very rare py xstls in cleavage & mafic volcaniclastics.		F63 C 96	Trace py	206514 95.41			
96						F80 C 97		206515 96.41.			
97			2A/ 1A	Greenish-grey f.g. chlorite ± talc schists.			No sulphides				
98											
99											
100				From 100m to 103m. possibly very sheared. Very planar fabric with strong cleavage + some core loss. Very soft.							
101											
102				102.20		F75 C 102		102.00			
103			2A	Dk green chl. schist. Possibly sheared. 103.00		F76 C 103		206516 103.00			
104			2A M2	WM2 Dk greenish-grey, mainly f.g. volcaniclastics			SULPHIDES 3-5% Coarse blebby laminae of py ± po py > po with calc in vts	206517 104.00			
105				105.00		F80 C 105		206518 105.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT

Location

Hole No. 04 07 130

Date 2nd JULY 2007

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

Shearing ~~~~~ Jointing □ Cleavage └

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
105			2A	Weakly foliated mafic volcaniclastics. Grey-green f.g.							
106			2A	Grey + dk green/grey-grey. Becoming less fol. more massive. 106.00		F70 @ 107	<0.5% sulphides py mainly ± po	206519 106.00			
107			2AF1	Gradational. Trace sulphides as lamina 108.00		F66 @ 108.		206522 109.00			
108								206523 108.00			
109			2AF1. MZ	Far less 'altered' than the usual 2AF1 and thus showing many primary textures. Dk grey grn to black coarse volcaniclastics.			SULPHIDES 1-2%. blebs + clusters of blebs of py ± po. Some feeble Ni Zap reactions.	206524 109.00			
110							(Ni)	206525 110.00			
111				Olive - drab-green coarse volcaniclastic - not grey as not epidotised.			(Ni) Faint	206526 111.00			
112				Coarse amphibole clusters. Rarer qtz or silicic clasts may indicate the Strata is pyroclastic + clastic.			Poor Ni Zap reactions even with HCl accelerant.	206527 112.00			
113								206528 113.00			
114								206529 114.00			
115								206530 115.00			
116						V12 @ 116m	calc cg vn. (Ni) HCl	206531 116.00			
117								206532 117.00			
118						C53 @ 118.10		206539 118.00			
119				118.10 – 119.00m This may be an intrusive. Poor contacts. 118.10 / 119.00		C51 @ 119.	V72 @ 119m	206541 119.00			
120			2A	Dk green f.g. sl siliceous mafic.		F55 @ 120		206542 120.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location

Date 3rd JULY 2007

Hole No. 04 07 130

Fault | | | | | | Breccia Δ Δ Δ Δ Foliation —Δ—

Shearing ~~~~~ Jointing —□— Cleavage └─┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
120											
121			2A			F37 @ 121.0		206543 121.00			
122				c. sharp, chilled 121.97			{Trace of pov py lamine around contacts of small intrusive 1%	206544 122.00			
			9T	Dk grn f.g. intrusive 122.25							
123			2A	c. sharp, chilled. 123.22		C52 @ 123.22		206545 123.22			
124			9D	Dk green, mainly fine grained & compact intrusive.				206546 124.00			
125								206547 125.00			
126											
127							Very rare vfs calc.				
128						V25 @ 127.50	calc chl py vfs (only tr py)				
128.37											
129											
130											
131							SULPHIDES				
132				c. sharp - difficult to see 131.98		DUBIOUS C60 @ 131.98	Very rare.	132.00			
133			2A	Dk green - black show indurated mafic volcaniclastic		F68 @ 133		206548 133.00			
134				c. sharp, chilled 134.20		C72 @ 134.20		206549 134.20			
135			9T	F.g. dk green intrusive							

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

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
135			9T	↓		C 64 @ 135.81					
136			2A	C. sharp chilled 135.81							
				C. sharp chilled 136.25							
137			9T	Dk green f.g. intrusive; Many vesicles near base & sharp chilled 137.52		C 58 @ 137.52	SULPHIDES				
138			2A	Fg. very dk green-black laminated schists. Indurated			Very rare < 0.5% but few laminar po occur in the 6P unit near contact with 9D				
139				Becoming 6P & more chlorite rich.		F 96 @ 139.					
140				140.00							
141			2A/6P	Transitional 2A → 6P gradational contact. 141.00		F 64 @ 141		141.00			
142			6P	Mainly dk & pale alternating brown-black-greenish pelitic metasediments.			SULPHIDES < 0.5% Rare po laminae. v rare vtls of cpy po.	206551 142.00			
143				Becoming coarser with depth and eventually a meta-conglomerate but totally deformed.		F 98 @ 143		206552 143.00			
144				Gradational 6P → 6A. Pebbles are white & sl. green qtz.				206553 144.00			
145								206554 145.00			
146						F 66 @ 146	Flattened pebbles?	206555 146.00			
147			6A	C. sharp chilled 147.18		C 59 @ 147.18		206556 147.18			
148			9D	Long melagabbro (dolerite) intrusive with many vts, included foliated section good chill zones. Eventually becoming v. coarse g.				206557 148.18			
149											
150											

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

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
150			9D		+						
151						V43 @ 151.65	calc po cpy vt: 6mm (very small)				
152					+						
153											
154					+						
155											
156					+	V60 @ 156	calc vfs sets				
157											
158					+						
159 R.P.											
160					+			160.00			
161				c. sharp – only sl. chilled. 161.05	+	C 57 @ 161.05	SULPHIDES 2% Thin lamina of po >> py with thin calc vte	206558 161.00			
162			2A M2	WMZ. Weak mineralised zone. Laminated, fg – mg – light green – grey-green, mafic volcaniclastics – sl. pethiz at top of sequence		FSS @ 163		162.00 206559			
163								163.00 206561			
164								164.00 206562			
165								206563			

165.18 | 165.10

Landore Resources Canada Ltd.		DIAMOND DRILL HOLE LOG SHEET	PAGE 12 OF
PROJECT	Location	Fault / Breccia / Foliation / Shearing / Jointing / Cleavage	Date
Hole No. 04 07 130			ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Au	Ag	As
165				c. sharp + chilled 165.10			166.10				
166			9D	Melagabbro. Very coarse in parts with many internal disruptions via trondhjemitic veins + vts		CS2 @ 165.10		206564 166.00			
167				c. sharp + v chilled at fol. 167.46		C67 C @ 167.46	SULPHIDES 3–5% Thick laminae & patchy often with micro calc vts, sl. blebby on the vts. Rare cpy Better sulphides are in the FW of 9D to 167.46. Handful any sulphides to HW of lower intrusive!	206565 167.46			
168			2A/GP MZ	WMZ. Very pale grey + cream f.g. mafic w/ carbonate veins tending to pale sl. cherty patches		F53 @ 169m		206566 169.00			
169											
170						F50 @ 171m		206567 170.00			
171								206568 171.00			
172						F54 @ 172m		206569 172.00			
173							(Vi) Flint	206570 173.00			
174				c. sharp chilled. 173.94		C69 @ 173.94		206571 173.94			
175			9D	Dk green v. f.g. mafic intrusive. F.g. large chilled margins. 'Vein' of qtz calc chl. po in centre c. sharp – chilled 175.28		V48 @ 174.85°	calc chl. po vn.	206572 175.28			
176			2A/GP	Very similar lithology to above but more cherty & patchy / psammitic		C53 @ 175.28	Rare speck of sulphides. py + po < 0.5%	206573 176.00			
177						F45 @ 177		206574 177.00			
178								206575 178.00			
179						F48 @ 179		206576 179.00			
180								206577 180.00			

Landore Resources Canada Ltd.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —⌊—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
180			2A/Gp	↓ Gneissic banding			Sulphides are rare.				
181				Cm-scale folds developed				206578 181.00			
182								206579 182.00			
183						FS4 C183		206582 183.00			
184								206583 184.00			
185						FS6 C185m		206584 185.00			
186								206585 186.00			
187								206586 187.00			
188				18770		VS1 C187m	calcite stl. pink.	206587 188.00			
189			2A	From 18770 onwards, coarse cyclic of amphib + mafic volcaniclastics		FS5 C189	Sulphides v. rare.	206588 189.00			
190								206589 190.00			
191						F60 C191.10		206590 191.00			
192								206591 192.50			
				c. fsmy chmp. chilled 192.50		C71 C192.50					
193			9T	Very chilled + extensively veined. Intermine - Sheared + recemented by silica				206592 193.50			
194								206593 194.50			
195								206594 ↓			

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

PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
195			QT	c. sharp chilled, sl. bx + kerait 195.36				195.36.			
196			2A/GP	WMZ Very fine grain mafics, chl. + clasty fragments — sl. brecciated + banded.		C59 195.36	Trace of po + py with poss cpy in mafics + with calc vts.	206595			
197			MZ	c. hard to see - veinlet qtz 197.00				197.00			
197.85			9D	Melagabbro. Mainly f.g. to f. med.g. dk green. Rather homogeneous.		C53 197	Dubious contact. qtz vn.	206596 198.00			
198											
199											
200											
201							Very sparse vts of calc				
202											
203											
204											
205											
206								206.00			
207				c. sharp, chilled. 207.26		C65 207.26 F64 C208		206597 207.26			
208			MZ 2A	MMZ Dk green banded f.g. schists 208.00			SULPHIDES 5-7% major laminae of po +	206598 208.00			
209			2A MZ	WMZ Dk green banded f.g. schists becoming qtz rich with disp. fr of vnlt			2-3% po + py laminae, some with calc vts often joint invasions on the foliation.	206599 209.00			
210								206601 210.00			

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
210			2A MZ			F61 @211					
211								206602 211.00			
						F55 @212		206603 212.00			
212				212.00			SULPHIDES ≥7-10% Good flame-type lamina of po Also lamini of cpy. Py is uncommn				
213			MZ 2A	MMZ Finely laminated green/black mafic volcaniclastics many small calc vtx on foliation 213.42		F64 @213		206604 213.00			
214			QFL	Pre-foliation dk green f.g. dyke. 214.47		V58 @214.30	Only sulphides are with calc vtx ∠0.5% calcpo	206605 214.00			
215			2A MZ	WMZ Laminated dk green qtz + calc vein schists. F.g. Small pre-fol 1in/mm 214.88 215.30		F57 @216	2% SULPHIDES Good bx or ps. bx of po ± cpy.	206606 215.00			
216						F64 @217		206607 216.00			
217				217.00				206608 217.00			
218			2A	V. fine gr. laminated chl. schists c. sharp chilled convoluted 218.50		C47 @219.50	Trace. po in lamini ∠1%. contact cuts obliquely across fol'n	206609 218.50			
219								206611 219.63			
220			QT	Dk green f.g. Inclusions. V. weak fol. calc vts c. sharp chilled 220.65		C60 @220.65		206612 220.65			
221			2A MZ	WMZ. Dk green banded mafics with many qtz veals + white feldspar lenses		F59 @222	SULPHIDES 3-5% Good ragged blebs & lamini of py + po	206613 222.00			
222											
223						F61 @223		206614 223.00			
224								206615 224.00			
225						F55 @225m		206616 225.00			

Landore Resources Canada Ltd.

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PROJECT | Location

Hole No. 04 07 130

Date 4th JULY 2007

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
225			2A MZ	↓	/ ◇ / ◇ /			206617 226.00			
226								206618 226.86			
227				c. sharp chilled 227.40	/ \ ◇	C46 C 227.40		227.40 206619			
228			9D	Dk green chilled melagabbro. F C. F 229.55	F + + +			228.40 206621			
229				c. sharp + chilled	+ + +	C55 C 229.55		229.55 206622			
230			2A MZ	Mainly qtz-chl., mafics + possibly chilled + wk fol. intervs c. sharp + chilled 230.80	~ ◇ ◇ ~	S	1% po blebs + laminae.	230.80 206623			
231					+ + +			231.80 206624			
232			9D		+ + +	C58 C 230.80					
233				C IC 232.78 F	+ + +	IC 47 C 232.78					
234				F IC 233.68 C. 234.53	+ + +	IC 53 C 233.68					
235			9T39 PFS	Feldspar porphyroblasts in f.g. dk green host. Giant feld ≥ 7cm NW lower contact (IC.) IC 235.67	+ ◇ + ◇	C76 C 234.53					
236					+ ◇ ▽						
237					+						
238					L						
239				239.72	△ ▽ △	C51 C 239.72					
240			9D	Regular melagabbro. Med green, becoming f.g. with depth	+ + + +						

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia △ △ △ △ | Foliation △

Shearing ~~~~~ | Jointing □ | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
240											
241			9D		+ + +						
242											
243					+						
244					+ +			244.41			
245				Fine gr. chilled bnt cut by coarse 2cm 9D dykelet				206625 245.42			
				c. sharp chilled knife edge 245.42	9D 245.26 Dykelet 2cm	C57 C245.42					
246			9FL MZ	WMZ in 9FL pre-foliation intrusive with some disseminalisation.			SULPHIDES 2% As coarse angular blebs in between amphibboles etc po+py tr cpy	206626 246.41			
247				This appears to be a pre-fol. intrusive or an amphibolite w. irb., coarse & fine amphib.		F38 C247		206627 247.41			
248				248.57				206628 248.57			
						V35 C 248.57	qtz vt				
249			2A MZ	WMZ in 2A Mainly fine & coarse alt. dk green amph & chl. schists with qtz.		F61 C250		206629 250.00			
250				250.00							
251			MZ 2A	MMZ. Dk green coarse amph-chl. schists with irreg 0'mass v vt calc		F51 C251.50	SULPHIDES 7-10% Good ragged laminae of po+py some with calc.. Cut by minor qtz vtx (N) Very sparse sulphides	206630 251.00			
252				252.00				206631 252.00			
253			2A	Amphibolites, mafic 'volcaniclastics' Possible pillows & very chilled sl. fol. Intrusions?		F57 C253m		206632 253.00			
254								206633 254.00			
255						F61 C255		206634 255.00			

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └──┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
255							Ni ZAP + HCL for these tests. as nothing goes quickly.				
256			2A	255.20				206635 256.00			
			HA	Fg. grey green chl ± talc schist 257.00		F61 @ 256.50	(Ni) orange tv po in talc chl sch.	206636 257.00			
257			2A WMZ	Grey + greenish-grey medium g. laminated chl. schists		P60 258	1% finely divided blebs po. + a few lamina of po	206637 258.00			
258			MZ				(Ni) crimson.	206638 259.00			
259				259.65		F57 @ 259.60	SULPHIDE	206639 260.00			
260			2AF1.	Nominal start of 2AF1. Foliation still po. Quite abrupt transition to grey/blue massive with regular calc fract vts.			(Ni) SAMPLED ON 1m INTERVALS 2% IRRESPECTIVE OF SMALL DYKES				
261			MZ	WMZ			(Ni) po + py blebs + short lam. 2%	206642 261.00			
262						F52 @ 262	po + py lamina. 1-2%	206643 262.00			
263							po + py blebs 1%	206644 263.00			
264							mainly pyrite locally 5-6% (Ni)	206645 264.00			
265						F52 @ 264.50	Turning to larger discrete blebs + clusters py po. 3-5%	206646 265.00			
266							Euhedral py + blebs + clusters of py 5% (Ni)	206647 266.00			
267				267.00		F63 @ 267m	(Ni) small discrete py blebs minor clusts of py po 2-3%	206648 267.00			
268			2AF1.	Poorly mineralised 2AF1. Pale green foliated schists. Foliated section.			lamina of py + po. 2%	206649 268.00			
269				Foliated section.		F49 @ 269.	tiny py lamin + blebs 1%	206650 269.00			
270				Wk foliation			trace py <0.5%	206651 270.00			

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DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage └─┘

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
285			2AF1 MZ								
286							Coarse blebs + clusters of py po cpy + stks po cpy cal. 3-5%	206668 286.00			
						C29 @	(Ni) As above. Coarse clusters 3-5%	206669 287.00			
287				287.06		287.06	(Ni)				
			9T	Black dyke, coarse centre, chilled margins. 287.67			In dyke nothing in matrix >5% as above. Trace py cpy + po py mineralisation on the FW of 9T	206671 288.00			
288 RP			2AF1.	Mainly massive, semi-massive. Few fibrous sections		F63 @ 289m	Dacaplite. Fg. wispy (skeletal) 5% sulphide clumps py cpy po	206672 289.00			
289							trace py <1%	206673 290.00			
290							trace py <1%	206674 291.00			
291				291.00			SULPHIDES 1-2% small clots py po.				
			2AF1 MZ	WMZ. 291-298m		F65 @ 291.50	brittle pentings on fol.	206675 292.00			
292							(Ni)	206676 293.00			
293						F51 @ 294m		206677 294.00			
294				Mainly qtz carb, chl. with fabric but coarsely laminated 294				206678 295.00			
295				295				206679 296.00			
296								206681 297.00			
297								206682 298.00			
298				298.00			(Ni)	206683 299.00			
299			2AF1.	299-304. Massive + semi-massive. brittle but with network of bi pentings + some areas of bi spotting			Sparse coarse sulphide <1% py. po	206684 300.00			
300											

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PROJECT | Location | Date

Hole No. 04 07 130

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

Shearing ~~~~~ Jointing □ Cleavage └

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
300			2AF1.			F62 @300	< 1% py·po.				
301				Typically less than 5% of fabric.				206685 301.00			
302								206686 302.00			
303						F60 @303		206687 303.00			
304								206688 304.00			
305								206689 305.00			
306								206690 306.00			
307				302.15		C60 @307.15		206691 307.00			
			9T	Dk green black f.g. intermix. Aphanitic 302.50				206692 308.00			
308			2AF1								
309				c. shrp chilled wavy 309.00		C38 @309.00		206693 309.00			
310			9D	Dk green, coarse melagabbro with nice long chilled contact zones			Will be dated.	206694 310.00			
311								206695 311.00			
312				c. shrp chilled but calc vn. 312.34		C66 @312.34 (same as calc vt) calc vts		206696 312.34			
313			2AF1 M2	Olive green-green drab coarsely bedded volcaniclastics of 2AF1. with sand coarse "ignoom" spotting			SULPHIDES 312-318 1-3% Small blebs of py + po (Ni)	206697 313.00			
314						V23 @314.75	(Ni) calc vt sets	206698 314.00			
315 R.P.	RQD	TRIP.						206699 315.00			

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PROJECT | Location | Date 4th JULY 2007 / 5th JULY

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method SampleNumber	Au	Ag	As
315			2AF1 M2	Very good fabric with overall spotting.		F39 C316	(Ni)	206702 316.00			
316											
317						F48 C 317.18	(Ni)	206703 317.00			
318				9T. Tiny dike. 317.18 / 317.31			(Ni) Faint	206704 318.25			
				c. ? slump drilling ground it. 318.25							
319			9D	V compact f – med g. dk green/black melagabbro, intrusive.				206705 319.20			
320				lower contact. chilled & f.g. apophyses into F.W. country rock				206706 320.17			
321				c. slump chilled ish small apoph. 321.16		C63 C 321.16		206707 321.16			
322			2AF1	Crudely banded grey and pale green vsl craniclastic.			SULPHIDES 1–2% – possibly more due to the blebby nature. py & po blebs & chalco ? blebs.	206708 322.00			
323				Abundant grass carbonate & biotite		F73 C 323	Grey & green pseudo-bedding	206709 323.00			
324				Very coarse bi growths in sheaves around qtz veins.				206710 324.00			
325							(Ni) Faint	206711 325.00			
326				326		F48 C 326		206712 326.00			
327								206713 327.00			
328								206714 328.00			
329						F50 C 329		206715 329.00			
330								206716 330.00			

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DIAMOND DRILL HOLE LOG SHEET

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PROJECT

Location

Date

Hole No. 04 07 130

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

Shearing ~~~~~ Jointing □ Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
330			2AF1.	as above		F61 C 331	(Ni) Faint lilac as above				
331								206717 331.00			
332							(Ni) crimson. This good Ni zone however may only mean 200 ppm – 1000 ppm Ni	206718 332.00			
333							(Ni) brown crimson.	206719 333.00			
334				Very evenly bedded volcaniclastic possibly a tuff unit.		F30 C 334		206721 334.00			
335								206722 335.00			
336				336.00		F56 C 336	(Ni) HCl crimson.	206723 336.00			
337			2A M2	W M2 Crudely foliated pale lime green & emerald green to greenish-blue coarse g. schists with major calc vein component as regular & irregular vein veinlets down to sub-cm scale		F50 C 337	SULPHIDES (Ni) HCl Probably better than it looks Very scruffy looking calc dominated but 1-2% sulphides on tiny vein & small lamin & blebs Estimate up to 0.4% Ni (Ni) brown.	206724 337.00			
338								206725 338.00			
339							(Ni) ? brown	206726 339.00			
340						F48 C 340	(Ni) crimson Many minute vein of py po.	206727 340.00			
341								206728 341.00			
342							(Ni) Faint	206729 342.00			
343						F59 C 343		206731 343.00			
344							(Ni) crimson	206732 344.00			
345							(Ni) crimson	206733 345.00			

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DIAMOND DRILL HOLE LOG SHEET

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | | | | | | Breccia △ △ △ △ Foliation —△—

Shearing ~~~~~ Jointing —□— Cleavage —└—

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Au	Ag	As
345			2A MZ								
				346.00			Ni Ommn	206734 345.00			
346			MZ 2A	MMZ Dk green variegated laminated chl schist. Overprinted with calcite. Excellent Ni2+ reaction, though looks only moderate 346.00		F47 @ 347	SULPHIDES 5-7% Est 0.8% Ni Ni Crin ~~Hard to see in this style with the carb overprint~~. Very good dissem po+py+cpy also garlets of asp. in cross-cut lamina.	206735 347.00			
347						VSZ @ 347.50 po vt	Ni	206736 348.00			
348			2A	Mafic volcaniclastics. Pale green crudely banded amphibole schists Carbonate overprint & alteration decreases			Ni Faint Thin py/po vtx <0.5mm	206737 349.00			
349						F34 @ 350	Ni	206738 350.00			
350								206739 351.00			
351						F38 @ 352	Ni 1 spec. metal	206741 352.00			
352								206742 353.00			
353						F47 @ 354	Ni Faint	206743 354.00			
354							↓ Grade Ni will and here	206744 355.00			
355			2A	355.00							
			5DS gt	Amphibolites, cherts + pyrite rich garnet amphibole schists Only trace magnetite and the garnets are not replaced. Grits up to 2cm. many inclusions therein		F49 @ 356	Banded + laminated py + po in the garnet schist ≈ 1% SULPHIDES	206745 356.00			
356						Chert bds		206746 357.00			
357				c. strong pervasive chlorite 357.63		C 40 @ 357.63		206747 357.63			
358			9T 39. / 9FL	Feldspar porphyry. Dk g'mass 1 g. Grades out into amphibolite - foliated intrusive				206748 358.63			
359								206749 359.99			
360								206750 ↓ 360.35			

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PROJECT | Location | Date 5th JULY 2007

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION
360				360.35	+ → +	c 40 ° 360.35	Minor poppy up to 1% in the more amphibole rich bands, as below
361			2A	Pale green soft coarse grain laminated schists with calc bands.			
362				Becoming qtz rich near lower contact with 10% qtz lenses		F52 @ 362	
363				c. shrp – disinduct. 363.50		c 59 @ 363.50	
364			9T	Slight fol. in margin c. shrp, chilled wavy 363.87	~→ ~→	c 36 @ 363.87	
365				All fig. dk green – fractured	+ + + + + +		
366							
367							
368				c. shrp 367.74		c 44 @	
369			2F	Dk green, mainly coarse amphibole schists. Crudely banded with zones of calc qmass + calc vns.	= =	367.74	
370					= =		
371					= =	F45 @ 371	Almost ghost foliation cleavage. Many micro vns of calc showing flattening
372					= =		
373					= =	F47 @ 374.	
374					= =		
375							

ASSAY RESULTS

Method SampleNumber	Au	Ag	As
360.35			
206751 361.33			
206752 362.33			
206753 363.50			
206754 364.50			

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PROJECT | Location | Date

Hole No. 04 07 130

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
375			2F	c. shrp v. chilled 375.22		C49 @ 375.27					
376			9T	Dk grnish-blue v. f.g. intrusive.							
				May vary thru calc-sp vts							
377											
378											
379						C 60 @ 379.52					
				c. grad. chilled. 379.52							
380			1A/2A	Dk grnish-blue v. f.g. mafic-ultramafics		FS4 @ 381.					
381				w/ wy long chill zone with sl. fabric							
382											
383						F36 @ 383.	ondsly fol./sheared with many small green bands & either dyke or lava flow.				
384				384.00		C59 @ 384.00					
385			1A	Dk grey → dk green with white-yellowish calc bands. Chl.-talc schists 384.84 385.02		C47 @ 385.02	Thin black intrusive has minor pyrite discs				
				sl. magnetic in parts.							
386											
387						F36 @ 387.					
388											
389						F48 @ 389					
390											

Landore Resources Canada Ltd.	LOGGED: CHRIS COOPER	DIAMOND DRILL HOLE LOG SHEET	PAGE 27 OF 27
PROJECT	Location	Fault | | | | | Breccia △ △ △ △ Foliation △	Date 5th JULY 2007
Hole No. 04 07 130		Shearing ~~~~~ Jointing □ Cleavage ⌊	ASSAY RESULTS

Depth 1:100	%Rec.	RQD	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method / SampleNumber	Au	Ag	As
390			7A	↓							
391						F37 @ 392.					
392											
393											
394											
395						FSD @ 395m					
396											
				396.62		C 40 @ 396.62					
397			9T	Dk green, mainly fg. intrusive. Many tiny relic xs xenoliths			unmineralized.				
398											
399 R.P.											
399.79				E.O.H 399.78							
400				Good drill-hole but not as good as #113. Why?							
401											
402											
403											
404											
405											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-131				
Collar Eastings (Grid):	3175	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-575	**Casing Capped:**	Y	**Dates Logged:**	July 9-12, 2007
Collar Eastings (UTM Z16N83):	435654.63	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580897.56	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	335.03	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 26, 2007		
Inclination:	-49.09	**Hole Completed:**	July 1, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	420	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3175	-575	335.03	-49.09	180
3	3175	-576.96	332.76	-48.82	179.92
6	3175	-578.94	330.51	-48.73	179.79
9	3175.01	-580.92	328.25	-48.66	179.788
12	3175.02	-582.9	326	-48.64	179.766
15	3175.03	-584.88	323.75	-48.58	179.769
18	3175.03	-586.87	321.5	-48.51	179.72
21	3175.04	-588.85	319.25	-48.55	179.736
24	3175.05	-590.84	317	-48.61	179.695
27	3175.06	-592.82	314.75	-48.88	179.651
30	3175.07	-594.8	312.49	-48.59	179.563
33	3175.09	-596.78	310.24	-48.54	179.473
36	3175.11	-598.77	307.99	-48.43	179.366
39	3175.13	-600.76	305.75	-48.3	179.27

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3175.16	-602.75	303.51	-48.28	179.184
45	3175.18	-604.75	301.27	-48.24	179.193
48	3175.21	-606.75	299.03	-48.27	179.15
51	3175.24	-608.75	296.79	-48.24	179.132
54	3175.27	-610.74	294.55	-48.21	179.139
57	3175.3	-612.74	292.32	-48.22	179.087
60	3175.33	-614.74	290.08	-48.24	179.089
63	3175.37	-616.74	287.84	-48.2	179.108
66	3175.4	-618.74	285.61	-48.22	179.081
69	3175.43	-620.74	283.37	-48.16	179.051
72	3175.46	-622.74	281.13	-48.18	179.013
75	3175.5	-624.74	278.9	-48.15	179.027
78	3175.53	-626.74	276.66	-48.13	178.967
81	3175.57	-628.74	274.43	-48.1	178.95
84	3175.6	-630.74	272.2	-48.05	178.965
87	3175.64	-632.75	269.97	-48.01	178.941
90	3175.68	-634.76	267.74	-47.98	178.928
93	3175.71	-636.76	265.51	-47.91	178.937
96	3175.75	-638.77	263.28	-47.81	178.926
99	3175.79	-640.79	261.06	-47.76	178.88
102	3175.83	-642.8	258.84	-47.74	178.852
105	3175.87	-644.82	256.62	-47.69	178.835
108	3175.91	-646.84	254.4	-47.64	178.683
111	3175.96	-648.86	252.18	-47.66	178.551
114	3176.01	-650.88	249.96	-47.58	178.368
117	3176.07	-652.9	247.75	-47.56	178.29
120	3176.13	-654.93	245.54	-47.48	178.234
123	3176.19	-656.95	243.32	-47.47	178.181
126	3176.25	-658.98	241.11	-47.38	178.154
129	3176.32	-661.01	238.91	-47.33	178.066
132	3176.39	-663.04	236.7	-47.22	178.014
135	3176.46	-665.08	234.5	-46.98	178.011
138	3176.53	-667.13	232.3	-46.87	178.024
141	3176.6	-669.18	230.11	-46.74	178.048

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3176.67	-671.23	227.93	-46.59	178.055
147	3176.74	-673.29	225.75	-46.56	178.08
150	3176.81	-675.35	223.57	-46.5	178.055
153	3176.88	-677.42	221.4	-46.44	178.008
156	3176.95	-679.48	219.22	-46.41	178.024
159	3177.02	-681.55	217.05	-46.37	178.032
162	3177.09	-683.62	214.88	-46.35	178.047
165	3177.16	-685.69	212.71	-46.33	178.007
168	3177.24	-687.76	210.54	-46.31	177.907
171	3177.31	-689.83	208.37	-46.31	177.828
174	3177.39	-691.9	206.2	-46.29	177.729
177	3177.47	-693.97	204.03	-46.23	177.649
180	3177.56	-696.04	201.86	-46.2	177.612
183	3177.64	-698.12	199.7	-46.21	177.581
186	3177.73	-700.19	197.53	-46.2	177.497
189	3177.82	-702.27	195.37	-46.21	177.442
192	3177.91	-704.34	193.2	-46.15	177.37
195	3178.01	-706.42	191.04	-46.08	177.283
198	3178.11	-708.5	188.88	-46.09	177.201
201	3178.21	-710.58	186.72	-46.04	177.101
204	3178.32	-712.65	184.56	-45.91	177.008
207	3178.42	-714.74	182.4	-45.86	176.952
210	3178.54	-716.83	180.25	-45.81	176.896
213	3178.65	-718.91	178.1	-45.81	176.889
216	3178.76	-721	175.95	-45.83	176.842
219	3178.88	-723.09	173.8	-45.82	176.766
222	3179	-725.18	171.64	-45.79	176.731
225	3179.11	-727.26	169.49	-45.77	176.669
228	3179.24	-729.35	167.34	-45.74	176.597
231	3179.36	-731.44	165.2	-45.75	176.561
234	3179.49	-733.53	163.05	-45.71	176.507
237	3179.61	-735.62	160.9	-45.68	176.465
240	3179.74	-737.72	158.75	-45.64	176.459
243	3179.87	-739.81	156.61	-45.59	176.382

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3180	-741.91	154.47	-45.53	176.256
249	3180.14	-744	152.32	-45.4	176.118
252	3180.28	-746.1	150.19	-45.31	175.908
255	3180.44	-748.21	148.06	-45.15	175.675
258	3180.59	-750.32	145.93	-44.97	175.508
261	3180.76	-752.43	143.81	-44.89	175.408
264	3180.93	-754.55	141.69	-44.95	175.257
267	3181.11	-756.67	139.57	-44.94	175.222
270	3181.28	-758.79	137.45	-44.89	175.209
273	3181.46	-760.9	135.34	-44.88	175.174
276	3181.64	-763.02	133.22	-44.85	175.056
279	3181.82	-765.14	131.1	-44.79	175.038
282	3182.01	-767.26	128.99	-44.81	175.011
285	3182.19	-769.38	126.88	-44.78	174.99
288	3182.38	-771.5	124.76	-44.74	174.982
291	3182.56	-773.63	122.65	-44.77	174.967
294	3182.75	-775.75	120.54	-44.73	174.958
297	3182.94	-777.87	118.43	-44.67	174.944
300	3183.13	-780	116.32	-44.62	174.937
303	3183.32	-782.12	114.21	-44.6	174.94
306	3183.5	-784.25	112.1	-44.58	174.894
309	3183.69	-786.38	110	-44.53	174.787
312	3183.89	-788.51	107.89	-44.28	174.652
315	3184.09	-790.65	105.8	-44.12	174.528
318	3184.29	-792.79	103.71	-44.03	174.488
321	3184.5	-794.94	101.63	-43.97	174.474
324	3184.71	-797.09	99.54	-43.93	174.441
327	3184.92	-799.24	97.46	-43.94	174.383
330	3185.13	-801.39	95.38	-43.95	174.331
333	3185.34	-803.54	93.3	-43.98	174.312
336	3185.56	-805.68	91.22	-43.95	174.297
339	3185.77	-807.83	89.13	-43.92	174.227
342	3185.99	-809.98	87.05	-43.88	174.139
345	3186.21	-812.13	84.97	-43.8	174.008

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
348	3186.44	-814.29	82.9	-43.73	173.909
351	3186.67	-816.44	80.82	-43.66	173.834
354	3186.9	-818.6	78.75	-43.63	173.741
357	3187.14	-820.76	76.68	-43.62	173.748
360	3187.37	-822.92	74.61	-43.59	173.731
363	3187.61	-825.08	72.54	-43.52	173.776
366	3187.85	-827.24	70.48	-43.45	173.749
369	3188.08	-829.41	68.41	-43.52	173.693
372	3188.32	-831.57	66.35	-43.44	173.64
375	3188.56	-833.73	64.29	-43.36	173.62
378	3188.81	-835.9	62.23	-43.29	173.521
381	3189.05	-838.07	60.17	-43.25	173.438
384	3189.3	-840.24	58.11	-43.2	173.435
387	3189.55	-842.41	56.06	-43.15	173.404
390	3189.8	-844.59	54.01	-43.04	173.3
393	3190.06	-846.77	51.96	-42.93	173.223
396	3190.32	-848.95	49.92	-42.88	173.191
399	3190.58	-851.13	47.88	-42.82	173.178
402	3190.84	-853.32	45.84	-42.76	173.224
405	3191.1	-855.5	43.8	-42.75	173.197
408	3191.36	-857.69	41.76	-42.72	173.141
411	3191.62	-859.88	39.73	-42.7	173.078
417	3192.16	-864.27	35.67	-42.45	172.984
420	3192.415	-866.465	33.64	-42.325	172.939

LOGGED: CHRIS COOPER.

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 28

PROJECT: Junior Lake | Location: VW Zone | Date: 9th JULY 2007

Hole No. 0407 131 | 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	O	No core No recovery.						
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12 B		CASING ↓ 12m						
13		Overburden / pre-drill granite x gabbro.	(+) (++)					
14	1C	Foliated amphibole + talc 13.40–13.57	= //	F36 @ 13.5	All tested with Ni 3+D			
	1A	Talc schist. Grey/blue + calc. 14.40						
15 B	1C	Fol. amphib + talc schist – serpentinite	= ~ //	F53 @ 15m				

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 131 | 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
15	1C/1F	Talc-amph-schists. Serpentinized						
16								
17		16.95						
18.8	1A	Talc schist Grey & white with calcite. Not magnetic						
19				FG3 @ 19m				
20		c. sharp & chilled 20.15		C54 @ 20.15				
21.3	9T	Pale green chilled basic/ultrabasic Sill Coarse in centre. Magnetic Enclosed rot on HW contact		F=C5' @ 21.79	Drilling ground contact 50° C nearby			
22		c. ground chilled 21.79						
23	1A	Talc schist. Grey, dk grey. Good quality Magnetic						
24.3				F50 @ 24m	62.3 MS			
25								
26		c. sharp & chilled 26.02		C60 @ 26.02				
27.8 RP	9D	Texturally a 9D metagabbro intrusive but on the contacts with the talc schist they are a blend to pale green f.g & also amphibolitic with mt.						
28								
29								
30.8								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 13 1 | 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
30				V 61 C 30.7				
31	9D				9½ vt			
32								
33 B								
34								
35								
36 B								
37								
38								
39 B								
40								
41		c. sharp + chilled 40.84		C 66 C 40.84				
42 B	1A	Talc schist + carbonate lenses Magnetic						
43				F58 @ 43m	30.1 MS			
44								
45 B				F75 C 45m				

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS | Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
45								
46	1A	Talc schist ↓						
47								
48 B								
49					19.2 m s			
		c. sharp + chilled 49.55		F71 @ 49.55 ↙				
50	9T	Pale green intrusive. c. sharp + chilled + sheared 50.21						
51 B	1A	Talc schist. –			16.9 m s			
		9T 51.13–51.26						
		51.47		C49 @ 52.00 ↙				
52	9T	F.G. pale-dark green chilled 52.00						
53	1A	Talc schist. Some good quality steatite.			52.9 m s			
		Much of this section is magnetic.						
54 B		Calc veins, common		F61 @ 54 – ↘				
55								
		c. sharp + chilled 55.60		C52 @ 55.60 ↙				
56	9D	Melagabbro (microgabbro!) throughout. 55.60 – 88.27	+					
57 B		chilled contact 3 mm. Dk green/grey						
58		Intensely calc vtd epidote vtd	+					
59		Nicely ground core due to bad drilling.						
60 B			+					

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04-07-131 | 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								
61	9D							
62								
63 B								
64		At 64 local 25cm zone of foliation and qtz-carb vns 64.00		V 88 @64.05	qtz vt			
65								
R.P. 66 B								
67								
68								
69 B								
70								
71								
72 B				V 47 @ 71.9m	qtz vt			
73								
74								
75 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 | 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
~~75~~ 76	9D	Medium grain grey/green melagabbro contin.	+					
77								
78 B			+					
79				+				
80								
81 B			L	V59 c80.65	2 zone qtz chl.			
82				+				
83			+					
84 B								
85				+				
86			+					
87 B				+		87.00		
88		Unit is mostly chilled from 88m. v less mon calc vtx c. sharp v chilled 88.27	+ + + +	C36 c	SULPHIDES 0.5 – 1.0% tiny blebs of py + po, rare longer chains. Small vtx of calc + po + py.	209499 88.27		
89	2AF1	Similar to 2AF1 as we usually see but totally lacking the alteration. So mid → dk green to greenish grey		c 89m F53 86.27		209501 89.00		
90 B				F48 c90m		209502 90.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
90	2AF1	Very sparse bi alteration zones. Virtually no calc vns			Sulphides are probably <0.5%.			
91						209503 91.00		
92		This rock looks like a 'coarse', poorly sorted flow of some sort, either lava or pyroclastic.				209504 92.00		
93B		Has some coarse clumps of re-crystallized amphibole in parts either clasts or just re-cryst'n				209505 93.00		
94						209506 94.00		
95		The original texture appears slightly ghost-like – has replacement fine chlorite throughout				209507 95.00		
96B						209508 96.00		
97		A hard, slightly silicified lavas in parts				209509 97.00		
98		Sudden change to massive to fg intrusive of dyke/sill. qz 97.63–97.77	+ + +	C55 @	Same as formula	209510 98.00		
98	2A MZ	WMZ		97.77	SULPHIDES 3–5%			
99B		Fine grained, dk olive green mafic volcaniclastic with excellent foliation. Cleavage planes shown up by tiny po+py vns.		F55 @ 99.1	Good regular laminae of po py Blebs + angular grains of po Rare calc + po + py laminae or grain vns.	209511 99.00		
100						209512 100.00		
101				F63 @ 101		209513 101.00		
102B				C68		209514 102.26		
102		c. sharp chilled oblique. 102.26	+ + +	@ 102.26				
103	9D	Dk green, fg with med grain centre mela gabbro. Calc vn	+ +			209515 103.00		
104		c. sharp ground contact 103.90	+ + +			209516 103.90		
105B	MZ 2A/2AT	MMZ Very coarse g. poorly sorted volcanic			SULPHIDES 15–20% Spectacular laminae + large clumps of sulphides	209517 105.00		

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

PROJECT Junior Lake | Location VW Zone | Date 9/10 JULY 2007

Hole No. 04 07 181 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
105	M2 2A/2AFI.	poss an autobreccia or very coarse pow sorted pyroclastic. Dk green, weak foliation. Has some appearance of 2AFI. – in fact many similar other except for degree of alteration.		F70 @ 105	The clumps are py po. The laminae mainly po. In the very coarse clasts there are intra xstalline po growths. Only Trace cpy			
106						209518 106.00		
107				F56 @ 107		209519 107.00		
108 B						209522 108.00		
109		c sharp + chilled 108.68		C 64 @ 108.68		209523 108.69		
110	CD	Mafic gabbro. Chilled on margin but coarse in interior. Many calc epidote vts at top		V68 @ 109.30	Epidote vts	209524 110.00		
111 B								
112		local invasion of f.g. intrusive at 112 I.C. 112.00		IC. 26 @ 112.				
113								
114 B						114.00		
115		c sharp chilled. 114.64		F54 @ 114.64	SULPHIDES 5–7%	114.69 209525		
116	M2 2A	MM2 Mafic volcaniclastics. Dk green + black f.g.–m.g. laminated with bands of biotite growths. A few calc lenses some of which have sulphides. Very weak silicification.		F67 @ 116	Better % (7) between 115.60 & 119–40. Sulphides poor in 20cm closest to contact with FW of sill (indurated so less permeable) Good laminae of po, disseminated blebs of po py + cpy. Calc vts vts of cal + cpy with coarse cpy these are cross-cutting + late. 118.80–119.40 many vts of calc + qtz + cpy all 1mm–2.0mm. with fuchsite alteration halo's.	209526 116.00		
117 B						209527 117.00		
118						209528 118.00		
119				F69 @ 119		209529 119.00		
120 B		120.00		V25 @ 119.2		209530 120.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 131 | 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		120.00						
121	2A MZ	WMZ Dk green f.g. fissile chl schists		F67 @ 122	SULPHIDES 1-2% po lamina) very thin. minor py. Tiny blebs cpy v hair-like cpy fracts.	209531 121.00		
122						209532 122.00		
B 123					Slightly better sulphide concentrations near contact with 9T.	209533 123.00		
124		c. sharp chilled. 1 vt calc 123.89		C72 @ 123.89		209534 123.89		
125	9T	Dk green, f.g. chilled intrusive		C74 @ 125.23	There are fine vts (cm-scale) of po py v very fine flecks of po + py working into the edges of the 9T where weak foliation planes have penetrated. ∠0.5%	209535 124.55		
		c sharp + chilled 125.23				209536 125.23		
B 126	MZ 2A	MMZ Dk green coarse poor sorted mafic volcaniclastics. Pyroclastics?			SULPHIDES 5-7% Both in coarse blebs + as thin laminae po + py. V rare cpy blebs	209537 126.00		
127		4 to 6 bi pumtags + calc with some of the Sulphides.				209538 127.00		
128		128.00		F58 @ 128		209539 128.00		
B 129	2A MZ.	WMZ. Much finer grained + laminated green + brown-green volcaniclastics. Becoming sl. meta pelitic		F59 @ 129	SULPHIDES 1-2% a few blebs + laminae of po + py	209541 129.00		
130		c. sharp chilled vts calc 129.70		C 55		209542 129.70		
	9T	Dk green fine grained chilled intrusive. 130.58		130.58		209543 130.58		
131								
B 132	6P	Grey + greenish grey vari-grain sized clastic succession with only minor mafic input. Gradual coarse + fine pelitic layers.		F65 @ 132	No detectable sulphides.	209544 132.00		
133		Minor qtz pebble bands (now deformed)						
134		+ also early qtz vns, (also now deformed)		F73 @ 134				
B 135								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 131 | Azi: | Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
135	GP							
136				F72 @137				
137								
B 138				F62 @139.				
139								
140				F55 @141n				
B 141								
142		From 142 m. the pelitic metaseds become dk green + have more mafic content.			At least 7 sheets so not sub-divided into sill + mafic + sulphides	142.00		
143				V39 @143n	Disseminated fg py, gy + po in the more mafic horizons. Thin qtz vts <0.5% with dusting of py grains.	143.00 209545		
B 144		≈ c chilled but v. difficult to see 144.34		C65 @144.34		144.00 209546		
145	QT	Blackish green v fine g intrusive. Contacts are hard to see as all host is baked to same colour				145.00 209547		
146				C66 @146.62		146.00 209548		
		c. sharp chilled 146.62						
B 147	2A MZ	WMZ			SULPHIDES 1-2%	147.00 209549		
148		Very f.g. dk green mafic volcaniclastic. Strong cleavage. Indurated		F60 @148	BoG is on contact with QT at 149m. At upper contact, 146.62 m virtually no sulphides. Most lamin are py only. po + py at base.	148.00 301001		
149						149.00 301002		
		c. knife-edge chilled 149.68		C56 @149.68				
B 150	QT	Black f.g. intrusive with pyritic stringers				150.00 301003		

bnd sulphides

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 131 | 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
150	9T	near the margins: lines of phenocrysts near c. sharp v chilled. the F.W. 150.78		C 65 @		301004 151.00		
151	~~2A MZ~~	150.92		151	Thin horse with 5% py po as lamm's. 12cm			
152	9T	Dk green intrusive v. f.g. 151.56			≤ 1% Fine lamin of py+po	301005 152.00		
153	2A / 9T	This may be mainly intrusive with a slight fabric c. sharp v chilled 153.00		C 58 @ 153	Very thin zone. Most is chilled sill!	301006 153.00		
154	9T					301007 154.00		
155		c. sharp., coarser at base. 155.06		C 65 @ 155.06		301008 155.00		
156	2A	Pale green - grayish fine laminated f.g mafic - pelitic metased.		F64 @ 156	< 0.5% as wispy fine laminae + tiny blebs po py	301009 156.00		
157		157.11		C 68 @ 157.11		301010 157.00		
158	9T	Dk green, mainly f.g. chilled intrusive 157.90				301011 158.00		
159	2A	Pale green → dk green f.g. oxidized chl calc. schist Minor fold axis		F49 @ 159	< 0.5% lam. + tiny blebs of py + po	301012 159.00		
160		c. sharp + chilled wiggly 159.87		C 44 @ 159.87		301013 160.00		
161	9D	Dk green, mainly f.g melanocratic gabbro				301014 161.00		
162		c sharp + chilled 161.59		C 26 @ 161.59		301015 162.00		
	2A	c. sharp + chilled 162.00			Finely oxidized chl bi schists + tr po py as blebs			
163	9D	Dk green, med. grain with some larger pc. on upper contact		C 58		301016 163.40		
		c. sharp + chilled 163.40		@ 163.40	SULPHIDES 5%			
164	M2	MM2		F20 @ 164	po laminae, coarse blebs Bx matrix, shear vts, thin laminae √swirling laminae.	301017 164.51		
165	2A	Coarse volcaniclastic Olive green. Possibly a pumice fall with much f.g.						

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 131 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
165	MZ 2A	Mafic wrapped around coarse clasts. C. sharp, flow banded gneiss [30cm] 165.58		C37 @ 165.58		301018 165.58		
166	9D PF	Typical medium grained melagabbro but has sporadic phenocrysts of feldspar all way through. Only 1-4 cm - usually 1cm. Corroded rims.				301019 167.00		
B 168								
169								
170								
B 171 RP.								
172								
173						173.00		
		C. sharp & chilled 173.63		C45 @ 173.63		301021 173.63		
B 174	MZ 2A	MMZ Dk green fg mafic 174.20			SULPHIDES overall (inc 1A) 5-6%			
	1A MZ	Talc schist, chl schist + sulphides 174.65		F42 @ 174.50	3 - Talc schist has po lamina & vts. Thick lamina of po + py (tr cpy) irreg blebs of po+py 1mm vn of po + py	301022 174.65		
175	MZ 2A	As 2A above. The 1A does not have any obvious tectonic contacts but strongly foliated		F43 @ 176m		301023 175.65		
176						301024 176.40		
B 177		C sharp 177.16		C45 @ 177 T6		301025 177.16		
178	2F	Dk blue/green + med green amphibolite unit with sharp contacts but no chilling. S1 foliation. C. sharp 178.76		C56 @ 178.76	tr interstitial po + py < 0.5%	301026 178.00		
179						301027 178.76		
B 180	2A/ 2F	Interbanded green f.g. mafics with coarser amphib bands		F65 @ 190	Good sulphides in the f.g. pale green bands of mafic volcaniclastics overall only 1% or less	301028 180.00		

Coarse mineral foliation

Landore Resources Canada Inc.				DIAMOND DRILL HOLE LOG SHEET				PAGE 13 OF		
PROJECT	Junior Lake	Location	VW Zone	Fault	Breccia	Foliation		Date		
Hole No. 0407131	Azi:	Dip:		Shearing	Jointing	Cleavage		ASSAY RESULTS		
Depth 1:100	CODE	LITHOLOGY		GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION		Method SampleNumber	Ni	Cu
180										
181	2A/2F	contact				py + po blebs + laminia Also interstitial to the longer xsHs of amphibole in the coarse banded amphibolites.		301029 181.00		
182					F51 @182			301031 182.00		
183		c. sharp, very convoluted, chilled	183.10		C55 @183.10			301032 183.10		
184	QT	Dk green very fine grain limit.	184.58		C72 @184.58			301033 184.58		
185	2A	Mafic volcaniclastics. Fine g. dk green chl. schists. Calc vtc				SULPHIDES 20.5% po + py small blebs v laminia		301034 185.47		
186					F73 @186			301035 186.57		
187		c. sharp chilled straight	186.57		C57 @186.57			301036 187.57		
188	QT/QD	Melagabbro v micro-melagabbro. Much of this is dk green to black-green intrusive.								
189		At about 189 drilling and a bit fair amount lost core + produced re-drill.								
190		Lots of grinding of core piece ends								
191										
192										
193					V55 @192.60		qtz vn			
194										
195										

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407131 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
195	QT/QD		+ + +	C52 @ 195.95	SULPHIDES Weak section dmt sulphide about contact. 1-3% po py laminin tr cpy	195.00 301037 195.95		
196		195.95						
197	GP MZ	WMZ Fine grained pelitic ± psammitic metased. Very dmd blue-grey ± brown 197.00		F54 @ 197.00		301038 197.00		
198	MZ GP/GQ	MMZ Pelitic metased with mafic content. F.g. dark green/black, siliceous ± poss silicified. Qtz ± brown chert bands		VS6 @ 197.55	po bx vt SULPHIDES 5-7% blebs, clots, laminae ± 1, 5cm wide pseudo bx of po. Minor py. The irreg clots occur in the semi-massive sulphides.	301039 198.00		
199		199.00		F62 @ 199		301041 199.00		
200	GQ MZ.	WMZ Apparently 'bedded' pelitic metased with high mafics. D. Blue-grey. Many greyish-blue qtz lenses		F51 @ 200.70	SULPHIDES 1-2% Scattered irreg blebs of po. Grey qtz-or chert lenses poss. fol/bedding ∥.	301042 200.00		
201						301043 201.00		
202		Many vergence folds in the pelitic units. Not tight		fold axis		301044 202.00		
203		These rocks are graduational and due to the f.g. nature, metamorphism we can not be too sure of the original lithol.		F42 @ 203		301045 203.00		
204						301046 204.00		
205				fold axis		301047 205.00		
206	2A MZ	WMZ Less pelitic, more a mafic volcaniclastic Dk green, f.g. laminated From 205-206 50% calc qtz vns.		V72 @ 205.	calc vt SULPHIDES 1-2% 1cm lam ± blebs of po ± py	301048 206.00		
207		207.00		F52 @ 209m		301049 207.00		
208	MZ 2A	MMZ As above. 208.00		F51 @ 208	SULPHIDES 5-7% Thick laminae ± rectang. blebs of po.	301050 208.00		
209	2A/GP MZ	WMZ More pelitic horizons. Many qtz ± poss chert bands (grey qtz)			SULPHIDES 2%	301051 209.00		
210				F60 @ 210	God/laminae of po. Blebs of po	301052 210.00		

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PROJECT: Junior Lake | Location: | VW Zone

Hole No. 04 07 131 | Azi: | Dip:

Fault | Breccia | Foliation | Date

Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure	ALTERATION / MINERALISATION	Method / SampleNumber	Ni	Cu
210	2A/61P	WMZ cont						
211	MZ					301053 211.00		
212		Host is black f.g. siliceous (like sill). + sulphides. c. sharp, very chilled 212.16		F56 @ 212m		301054 212.16		
213	9D	Melagabbro but patchy, f.g. & very chilled on contact		C33 @ 212.16		301055 213.00		
214								
215								
216								
217		sharp contact chilled 216.72		C47 @ 216.72				
218	9T39 PF5	Grassy Pond Sill style intrusive. This is later than the 9D. Feld xenocrysts same subhkm on contact but tiny plate size by 218m.			13×15cm altered internally into epidote + talc			
219								
220		c. sharp 220.00		C63 @ 220				
221	9D	9T39 intrusive contact with 9D						
222								
223						223.00		
224		c. sharp chilled 324.00		C23 @ 324		301056 224.00		
225	MZ 2A	MMZ ↓ See below			SULPHIDES Spectacular zone 10-12% locally 15%	301057 225.00		

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

PROJECT Junior Lake | Location VW Zone — Date 11th JULY 2007

Hole No. 04 07 131 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
225	MZ 2A	MMZ contin. Not much mineraln close to contact as several strips of baked 2A with apophyses of chilled 9D. + a few po lamina. The main host is dk green coarse poorly sorted volcaniclastics with minor well foliated sections. Into this have been injected several dykelets of f.g. glassy basic intrusive of which 9T below is an example. They have good devil spots. Because impermeable the dykelets are relatively sulphide free. 231.33		F45 @ 227	Coarse blebby clumps + coarse flame-type laminae. Host is a mixture of very coarse 'salt & pepper' + foliated surroundings. po + py + minor cpy. Some of clumps 3-4cm across. Longer lamina are 5-7mm. po ↓	301058 226.00		
226								
227						301059 227.00		
B 228						301062 228.00		
229				V28 @ 229		301063 229.00		
230				F34 @ 230		301064 230.00		
B 231				C59		301065 231.00		
232	9T	Glassy sheets. Slightly porphyritic or devil spotting. 232.29		@ 231.33	Glassy sill Contains dykelets of MMZ.	301066 232.00		
233	MZ 2A	MMZ as above. MZ2A				301067 233.00		
B 234				F44 @ 234m		301068 234.00		
235		235.00				301069 235.00		
236	2A/GP MZ	WMZ Becoming fine grained dk green v thin fine laminated pelitic.		F39 @ 236	SULPHIDES 1-2% py + po thin lamina.	301070 236.00		
B 237						301071 237.00		
238		238.00				301072 238.00		
239	2A/GP	Fine grained + laminated blueish-grey pelitic. Then increase in chl + amph + become coarser		F52 @ 239m	Trace py + po	301073 239.00		
B 240						301074 240.00		

Landore Resources Canada Inc. — **DIAMOND DRILL HOLE LOG SHEET** — PAGE 17 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
240								
241	2A/61	241.00				301075 241.00		
242	2A MZ	WMZ Dk green sl coarse laminated chl bi schists.		F46 c242	2% Good lamina of po	301076 242.00		
B 243						301077 243.00		
244	MZ 2A	MMZ as above. locally abund. biotite in sheaves + bands		F47 c244	SULPHIDES 5-7% v good lamina of po, py + tr cpy	301078 244.00		
245	2A MZ	WMZ. Complex zone of weak mineralisation,			SULPHIDES 1-2%, in parts less py + po blebs + large clots.	301079 245.00		
B 246		Contains f.g. blue/black intrusives, 245.36 245.50 partly mineralised – very chilled in a host of v dark grey-blue f.g. pelitic mafic.			Thin lamina of po.	301081 246.00		
247				F47 c247		301082 247.00		
248		Intrusives indicated approximately.				301083 248.00		
B 249		248.20 248.40 ≈ 249.00				301084 249.00		
250		Probably an intrusive but slightly deformed + wk mineralised. ≈ 250.20				301085 250.00		
251				F64 c251a		301086 251.00		
B 252		251.63 – 251.95 252.00			← Possible fluid trap for sulphide mineralisation	301087 252.00		
253	MZ 2A	MMZ Dk green + greenish brown laminated coarse grain chl.-amph.-calc. volcaniclastic		F67 c253	SULPHIDES Very good → excellent 5-7% local 10cm zones of 10% lamina + groups of lamina of po py cpy Some v.g. blebs of cpy Also 0.5cm x-cutting vt of po	301088 253.00		
254						301089 254.00		
B 255						301091 255.00		

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 | 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
255	MZ 2A			V49 C 255.12	po.vt. opposite angle to foliation	301092 255.80		
256		256.80						
257	1A/ 2A	Brown & greenish brown fairly coarse schists with abundant calc & qtz vts & bands Becoming more ultramafic				301093 257.00		
B 258				F62 C258		301094 258.00		
259		Gradational 259.00				301095 259.00		
260	1A	Talc schists, talc-chl schists & talc-amphibole schists				301096 260.00		
B 261				F57 C 261		301097 261.00		
262						301098 261.82		
263		Gradational. 262.70		F64 C263		301099 262.74		
B 264	GP	Dk brown & greenish-brown laminated pelites, very muddy looking.			Flecks of po. < 1%.	301101 263.77		
265		264.94				301102 264.94		
266	5DQ MZ	Quartz & banded silica-pelite assemblage with amphibole, chl & banded po/chert The quartz may be recrystallized from chert			2-5% Sulphides po laminae & thicker bands with calc, rare spy. also rare cpy blebs	301103 266.00		
B 267				F52 C266.30		301104 267.00		
268	1A	Talc schist, purple & green banded. Slightly indurated. Weakly magnetic			(Ni) tiny specks of pn	301105 268.00		
269				F59 C269				
B 270		c sharp & chilled 269.73		C51 C 269.73				

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 13 1 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
270	9D	Dk green melagabbro but parts are sl. foliated. Calc vts						
271								
272								
		c. sharp, mod chilled 272.18						
	1A	Talc-actinolite schist c sharp v. chilled. 272.64		C55 @ 272.64	Very coarse actinolite. The rock rich of Talc schist.			
B 273 RP	9D	Metagabbro. Chilled margin then isotropic medium grain sized.						
274								
275								
B 276								
277								
		c. sharp+chilled 277.50		C37 @ 277.50	Melagabbro intrusives react with talc schists on their contacts to produce chloritic atom of the gabbro margin. These are pale green			
278	1A	Indurated talc schist c sharp chilled 278.57		C52 @ 278.52				
B 279	9T	Light green chilled basic intrusive. c. blurred all contact indurated 279.57			9T is just a chilled form of 9D. We cannot classify 9D unless we see texture of that type			
280								
281	1A	Mainly indurated talc schist c sharp chilled 281.16		C67 @ 281.16				
	9T	c sharp chilled 281.65						
B 282	1A	Talc schist indurated + rare coarse talc-actinolite c sharp chilled 282.69		C55 @ 282.69				
283								
284	9D	1 metre chilled margin of pale (apple-green) intrusive then a coarse dk green melagabbro.						
B 285								

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 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
~~285~~ 286	9D	Coarse melagabbro to 290·33m.	+					
287			+					
B 288			+					
289			+					
290			+	IC 27 C @ 290·33				
		IC. 290·33						
B 291	9T PFS	Fine grained, chilled	+					
292		Rare felsic p.c.s all small. chilled to the line ↓ IC. 292·08 F	+ △ + △ + + +	IC 52 C @ 292·08				
293	9D	Coarse xstlline isotropic gabbro. Co chilled to the line IC 293·49 Co	+ + + + + +	IC 46 C @ 293·49				
B 294	9T PFS	Rare felsic p.c's ↑ F c. sharp & chilled ↓ IC 294·51 F	+ + + △ + + +					
295								
296	9T	Fine grained marginal unit.	+ + +					
		c. sharp & chilled 296·66	+ + +	C 52 C @ 296·66				
B 297		external contact						
298	1A	Talc actinolite schist. Very coarse Thermally altered. c. sharp & chilled 298·08		C 53 C @ 298·08				
299	9T	Nearly all fine grained & chilled throughout	+ + + +					
B 300			+					

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 131 | 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
300								
301	9T							
302								
B 303								
304								
305								
B 306								
307								
308		307-309m Edge effects with chilling seen						
B 309					This contact is diagonal outcrop >4 metres.			
310		c sharp + chilled 309.64		C 33 @ 309.64				
311	9T / 1A	Edge effects of sill margin. Dk blue/grey Interfingerings with f.g. indurated talc schist / amphib. 311.24		? 1C 50 @ 311.				
B 312	1A	Indurated 1A c. sharp chilled grey 312.21		C 41 @ 312.24				
313	9T	Another sill. Vy dark, f.g. intrusive				313.00		
314		c. different chilled 313.77				301106 313.77		
B 315	5D9 MZ	WMZ Mixture of dk green amphib + cherts + paler green + brown pelite		F48 @ 315 bdd pelite	SULPHIDES Wisps + flecks of po. 1-1.5% but restricted to the sample mostly	301107 315.00		

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PROJECT Junior Lake | Location VW Zone | Date 12H JULY 2007

Hole No. 04 07 13 | 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
315								
316	5D1 M2.	Pelitic + amphib/actin+talc bx contact 316.60		F4S @ 316	The geology here is the same as at 265–267 just before the sill complex. Pure dilational.	301108 316.00		
317						301109 316.60		
318	1A	Talc schist with minor relict beds.		F5S @ 318				
319				F52 @ 319.				
320						320.00		
321		321.00		C51 @ 321		301209 321.00		
322	9FL PF5	Pre-foliation meta-gabbro – amphibolite dioritic groundmass grains common. Contains deformed large (1–2 cm) feldspars.			SULPHIDES < 1% Trace py + po as inclusions + blebs ↓ thin laminae.	301211 322.00		
323						301212 323.00		
324		323.53		F55 @ 324		301213 324.00		
325	1A	Talc schist c. blurred chilled 324.40				301110 325.00		
326	9FL M2	Slightly deformed coarse-grained pre-fol. gabbroic sill. Dk green chilled upper contact with talc schist			SULPHIDES Best part 327 – 330 m 2–3% Coarse po blebs + po + cpy + py VTs	301111 326.00		
327						301112 327.00		
328				V4S @ 328.50	py po VT	301113 328.00		
329						301114 329.00		
330						301115 330.00		

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 | 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
330	9FL MZ							
331						301116 331.00		
332		332.00				301117 332.00		
B 333	2A / 2AF1.	Greenish-blue poorly foliated c.g. schist, amphib chl. much calc vtls + veinlets		F61 @ 333		301118 333.00		
334						301119 334.00		
335		335.00			SULPHIDES 1 - 3% rimmy sulphides	301122 335.00		
B 336	2AF1	Pale green semi-massive calc vein/ st. ghost texture but f.g. c. sharp s/c chilled				301123 336.00		
337	9T	336.15 Blackish green f.g. intrusive A lagged or cumulitic c. sharp f61 + chilled intrusive. 337.35		F77 @ 337.20	< 0.5% Blebby sulphides Py + po	301124 337.00		
338	2AF1	Marginal whether this meints 2AF1. Grey, banthy mass-partly foliated				301125 338.00		
B 339						301126 339.00		
340						301127 340.00		
341				F62 @ 341.1		301128 341.00		
B 342		341.90				301129 342.00		
343	9FL	Black f.g. - med grain re-crystallized amphib 343.00			< 0.5% SULPHIDES calc vtls + gathy common with rare galena as specks. tr po + py	301130 343.00		
344	2AF1	Grey semi-massive, biotite-rich many irreg calc-qtz fills.				301131 344.00		
B 345						301132 345.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 131 | Azi: | Dip:

Fault | Brecia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS — Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
345	2AF1							
346		Very f.g. pale green at base 346.14		F61 @ 346	SULPHIDES 2-5%	301133 346.00		
347	2A M2	Grey-green v. f.g. laminated, sl. pelitic mafic volcaniclastics.			Very small blebs of cpy	301134 347.00		
B 348		Numerous minor fdls with calc v sulphides			Thick vk, lamin blebs po py vk v blebs of cpy	301135 348.00		
349		Thin basaltic dykes with entrained py.		F47	(Ni) very strong crimson. Excellent irreg blebby cpy. Almost looks like An.	301136 349.00		
350		Pyritic black fol. dyke 349.28 349.52				301137 350.00		
B 351		Pyritic black fol. dykes 350.16–350.25				301138 351.00		
352						301139 352.00		
353				F61 @ 353		301141 353.00		
B 354						301142 354.00		
355				F65 @ 355	Disem blebs of po. (Ni) crimson wk.	301143 355.00		
356		356.00				301144 356.00		
B 357	2A	Pale green banded v sl. pelitic volcaniclastics		F62 @ 357	Tr po.	301145 357.00		
358		358.00				301146 358.00		
359	2AF1.	Grey-green weak foliated. Sl. shearing of orig texture. Sl. altered. Lacking coarse biv calc of other 2AF1.		F59 @ 359	Very poor in sulphides tr only	301147 359.00		
B 360						301148 360.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 13 1 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
360	2AF1	Very biotite rich but fg. A poor example of 2AF1. Unmineralized & much more foliated than normal.		F45 @ 360		301149 361.00		
361								
362						301151 362.00		
B 363						301152 363.00		
364		363.96		C40 @		301153 364.00		
	9T	Very dark green intrusive with fine hornblende spots on margins		363.96 C29				
365		364.74				301154 365.00		
	2AF1	Pale greenish grey, altered to relatively bi. VOLcaniclastic. In parts coarse clasts with pale reaction rims. Whole is slightly flattened. Foliation becoming stronger by base of unit.		@ 364.74 F30 @ 365.		301155 366.00		
B 366								
367				F44 @ 367		301156 367.00		
368						301157 368.00		
B 369		c. sharp chilled host inclusion. 369.29		C45		301158 369.29		
		Sl. foliated & coarse on contact.		@ 369.29				
370	9FL	2-ary foliation 370.29		F60 @ 370		301159 370.29		
	↓	370.29 – 374.00 unfoliated melagabbro.						
371	9D							
B 372								
373		372.80 Rubble & contamination 373.30 An example of the drillers marking of his craft.						
374		I.C. 374.00						
	9FL							
B 375								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 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
375						375.00		
376	9FL	c. not obvious vein. 376.34			SULPHIDES 5-7% blebs & thick laminae	301161 376.34		
377	MZ 2A	MMZ Dk brown-black with coarse bi & calc-qtz veinlets & fg → m.g. laminae tol approx conduct but fol. 378.00		F55 P 377		301162 377.00		
B 378				F66 C 378		301163 378.00		
379	9FL.	Sl. foliated coarse meta-gabbro amphibolite with sulphides 379.50		V 10 C 379.70	SULPHIDES in pre- & post mineral intrusions. < 1% py po blebs & blebs. calc-qtz po	301164 379.00		
380						301165 380.00		
B 381	9T	Fine grained pale green Tintrusive.		C 59		301166 381.00		
		IC 381.42		P 381.42				
382	9FL	Sl foliated, amphibolite intrusive, c. sharp foliated sl. chilled 382.39		C=F =58 C 382.56		301167 382.39		
383	6P/6C	9T @ 382.56-382.59			Rare po + py blebs in the more micaceous parts < 0.5%	383.00 301168		
B 384		Pelitic metasedo → sandstone Grey, pale to dark. Very biotitic rich in pants. A few tiny actinolite				384.00 301169		
385						301170 385.00		
386		386.15		F35 C 385		301171 386.15		
B 387	MZ. 5DG	Massive sulphides with minor calc qtz MMZ cl. amphibole-pyrrhs.		F35 C 386.58	Massive sulphides. Mainly po. 65-70% po Last is qtz calc 1st sulphide contact is cpy rich. Rest po + rare cpy blebs. Some xstls are asp psm. by po	301172 387.21		
388		388.27		C=F= 50		301173 388.27		
389	2A MZ 9FL	WMZ Biotitic rich f.g. dk green mafic+felsic assemblage 388.73		C 388.27 C=F56 C 388.73	3-5% po lam + blebs	301174 388.73		
B 390		Re-crystallized pre-fol. amphibolite meta-gabbro.				301175 390.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 131 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
390								
391	9FL	Good example of pre-foliation intrusive. Fg. amphibolite with good fabric & veinlets of qtz po.				301176 391.00		
392						301177 392.00		
393						301178 393.00		
394				C42 @ 394.36		301179 394.36		
395	GP qtz	c. sharp 394.36 Grey laminated biotite-rich qtz feldspar			Trace sulphides in pelitic flecks of po + py <0.5%	301182 395.00		
396						301183 396.00		
397				F42 @ 397		301184 397.00		
398						301185 398.00		
399		c. gradational 399.04		C57 @ 399.04		301186 399.00		
400	9FL	Meta-amphibolite with a good fabric coarser in texture internally and with very good interstitial + vfg po. Porphyroblasts corroded fold pc's. to 401m.			Many qtz-calc gabbroic veinlets with po + py blebs on contacts.	301187 400.00		
401						301188 401.00		
402						301189 402.00		
403		403.00		FS1 @ 403		301190 403.00		
404	MZ 9FLgt	MMZ Amphib ± gt + po			SULPHIDES Very small is a coarse metamorphosed gabbro qtz-py-po 3-6% Vn Disseminated blebby po	301191 404.00		
405				VT2 @ 404.80		301192 405.00		

LOGGED; CHRIS COOPER.

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 28 OF 28

PROJECT Junior Lake | Location VW Zone | Date 12H JULY 2007

Hole No. 04 07 131 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
405	MZ 9FL,gt							
406						301193 40x.00		
407						301194 407.00		
408						301195 408.00		
409		Massive & coarse xstlline amphib.				301196 409.00		
410				FS8 @ 410		301197 410.00		
411		c. grad. 411.30			SULPHIDES 5-7% laminae of po v. good.	301198 411.30		
412	MZ 2A	MMZ Fg. dk olive green schistz.		FS5 @ 411.50		301199 412.02		
413	2A/9FL MZ. Fc.	WMZ Complex of foliated meta-gabbro [fine/ste bands / remnant and dark green/brown pelitic mafic volcaniclabs 412.79. c. sharp 413.59		F47 @ 413	SULPHIDES 1-2% Flecks & short laminae of po mostly white & grey qtz!	301201 412.79 301202 413.59		
414	9FL	c. sharp 414.22		C44 @ 413.59				
415	2A/1A	Green, dk & lgt - almost emerald. Fc schists and chl. Slightly chunky in parts. 415.20			Honey brown chert, siliceous fc. rich schists.	301203 415.00		
416	9FL	Pre-foliation intrusive or flow. Re-crystallized. Fg. amphibolitic.			Trace po all through, particularly in the amphi parts.	301204 416.00		
417		417.20		F46 @ 417		301205 417.00		
418	2A/1A	Pale green soft chlorite schists				301206 418.00		
419		419.17		F50 @ 419.		301207 419.00		
420	9FL	Dark green foliated amphibolite E.O.H 419.91m.			Even tr. po in end of core	301208 419.97		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-132				
Collar Eastings (Grid):	3350	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-708	**Casing Capped:**	Y	**Dates Logged:**	July 30-31, 2007
Collar Eastings (UTM Z16N83):	435835.94	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580779.01	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	337.15	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	June 29, 2007		
Inclination:	-44.36	**Hole Completed:**	July 1, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	171	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3350	-708	337.15	-44.36	180
3	3350	-710.14	335.05	-44.26	179.947
6	3350	-712.29	332.96	-44.21	179.899
9	3350.01	-714.44	330.87	-44.23	179.792
12	3350.01	-716.59	328.77	-44.14	179.726
15	3350.02	-718.75	326.69	-44.09	179.64
18	3350.04	-720.9	324.6	-44.02	179.583
21	3350.05	-723.06	322.51	-43.98	179.554
24	3350.07	-725.22	320.43	-43.96	179.518
27	3350.09	-727.38	318.35	-43.89	179.428
30	3350.11	-729.54	316.27	-43.82	179.397
33	3350.13	-731.7	314.19	-43.76	179.346
36	3350.16	-733.87	312.11	-43.72	179.195
39	3350.19	-736.04	310.04	-43.74	179.215

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3350.22	-738.2	307.97	-43.7	179.201
45	3350.25	-740.37	305.89	-43.66	179.176
48	3350.28	-742.54	303.82	-43.62	179.148
51	3350.31	-744.71	301.75	-43.55	179.131
54	3350.34	-746.89	299.69	-43.51	179.095
57	3350.38	-749.06	297.62	-43.46	179.055
60	3350.41	-751.24	295.56	-43.33	179.01
63	3350.45	-753.42	293.5	-43.29	178.967
66	3350.49	-755.61	291.44	-43.16	178.966
69	3350.53	-757.79	289.39	-43.2	178.847
72	3350.57	-759.98	287.34	-43	178.75
75	3350.62	-762.17	285.29	-42.98	178.675
78	3350.67	-764.37	283.25	-43.04	178.661
81	3350.72	-766.56	281.2	-42.73	178.573
84	3350.78	-768.76	279.16	-42.72	178.498
87	3350.84	-770.97	277.13	-42.69	178.43
90	3350.9	-773.17	275.09	-42.58	178.434
93	3350.96	-775.38	273.06	-42.6	178.394
96	3351.02	-777.59	271.03	-42.52	178.366
99	3351.08	-779.8	269	-42.55	178.295
102	3351.15	-782.01	266.98	-42.49	178.196
105	3351.22	-784.22	264.95	-42.47	178.037
108	3351.29	-786.43	262.92	-42.43	177.906
111	3351.38	-788.64	260.9	-42.4	177.753
114	3351.46	-790.86	258.88	-42.34	177.624
117	3351.55	-793.07	256.86	-42.25	177.467
120	3351.65	-795.29	254.84	-42.15	177.332
123	3351.76	-797.51	252.83	-42.05	177.201
126	3351.86	-799.74	250.82	-42.03	177.135
129	3351.98	-801.96	248.81	-41.97	177.128
132	3352.09	-804.19	246.8	-42.01	177.149
135	3352.2	-806.42	244.79	-41.96	177.132
138	3352.31	-808.64	242.79	-41.99	177.101
141	3352.42	-810.87	240.78	-41.93	177.08

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3352.54	-813.1	238.78	-41.88	177.028
147	3352.65	-815.33	236.77	-41.88	177.056
150	3352.77	-817.56	234.77	-41.87	177.033
153	3352.88	-819.79	232.77	-41.85	177.014
156	3353	-822.02	230.77	-41.82	176.977
159	3353.12	-824.26	228.77	-41.8	176.927
165	3353.36	-828.73	224.78	-41.57	176.919
171	3353.6	-833.2	220.79	-41.34	176.911

LOGGED: CHRIS COOPER

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

PROJECT Junior Lake | Location VW Zone | Date 30th JULY 2007

Hole No. 04 07 132 Azi: 180 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
0								
1	O	Overburden. No recovery. No core.						
2		CASING.						
3	9T	↓3m Few fragments of 9T 2.70						
4	9T	Dk green fg - intrusive. A few thin calc vts		F42 @5m.	MS readings 1.17	4.00		
5		c. sharp 5.00				301214 5.00		
6	1A/Gc* B	Ultramafic volcanics - serpentinites Dk - blue-grey with abundant white talc & fold vts & grabens			(Ni) 15.6 SULPHIDES <0.5% But some disseminated pn + po. 39 ↓ 6.50m Fractures weakly oxidised to 6.50m	6.00 301215		
7					65 (Ni)	7.00 301216		
8		Weakly magnetic. Small bands of pale green fuchsitic schist. Rare pale green steatite.		F36 @8m.	72.4	8.00 301217		
9	B				82	9.00 301218		
10				F44 @ 10m	55	10.00 301219		
11					(Ni) 10.65 strong magnetic pn structures with abundant sulphides 64.	11.00 301221		
12	B				61	12.00 301222		
13					51	13.00 301223		
14					53	14.06 301224		
15	B			F47 @5m.	29	15.00 301225		

* 1A/Gc Mafic tuff/silt (...)

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 132 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
15							
16	1A <8C	Serpentinite as above.		(NI) strong crumbly. 45	301226 16.00		
					301227 17.00		
17				44.			
18 B		locally sheared 17 - 18 m.	S23 @ 18m	31	301228 18.00		
19		Gradational 19.00	F40 @ 19m	3.2 (NI) SULPHIDES 7-2%	301229 19.00		
20	2A/1A MZ.	Strongly foliated laminated pale green-mid green & white schists (Strata & mainly foliation & minor calc. Weakly magnetic in pts.		(NI) 1.9 Fine gr. po py & rare pn. thin lam. bleb & some coarse blebs.	301230 20.00		
21 B		WMZ		(NI) 3.4.	301231 21.00		
22		Many thin qtz lenses.	F31 @ 22m	(NI) crimson 1.9.	301232 22.00		
23		Originally contained lavas or intrusives. as some spotting evident as relict texture.		4.23. (NI) faint	301233 23.00		
24 B			F39 @ 24m	(NI) 4.5.	301234 24.00		
25		25.00		2.2.	301235 25.00		
26	2A	25-26m approx. Intrusive sill b.t contacts diffuse & foliated		0.5h.	301236 26.00		
27 B		Dk green fine to med grain. mafic volcanic/clastics: Biotite rich. Qtz & calc lenses		0.49	301237 27.00		
28			F36 @ 28m	(NI) 0.34.	301238 28.00		
29					301239 29.00		
30 B			F44 @ 30m		301242 30.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407132 | 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								
31	2A			F48 @ 31m		301243 31.00		
		Grad. cont 31.60		F60 @ 32m		301244 32.00		
32	6P	Dk green-brown to black, pelitic meta-seds with minor chert bands			SULPHIDES 1-2% fine disem po py ± pn. blebs. (NI)	301245 33.00		
33 B		Grad. cont 33.00						
	2A	Dk green f.g. mafic volcaniclastics homogeneous. Good cleavage.			Feeble sulphides in 2A unit 41.74m. transition into 2A → 6P.	301246 34.00		
34				F53 @ 35m		301247 35.00		
35								
36 B						301248 36.00		
37						301249 37.00		
38						301250 38.00		
				FS3 @ 39m		301251 39.00		
39 B								
40						301252 40.00		
41				C30 @ 41.15		301253 41.00		
		Possibly an intrusive 41.15 41.74						
42 B				F37 @ 42m	SULPHIDES 1-2% po in blebs ∥ the laminae.	301254 42.00		
	6P MZ	WMZ Pelitic meta-sediments with sulphides, Wk silicification Biotite rich. c. different pass good. 43.22		C49 @ 43.22		301255 43.22		
44	9FL.	Weakly foliated Dk green f.g. - med grained intrusive. Melagabbro.				301256 44.00		
45 B						301257 45.00		

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

PROJECT Junior Lake | Location VW Zone | Date 30th JULY 2007

Hole No. 04 07 132 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
45								
46	9FL	c. sharp chilled lc 46.53	~ + + ~ ~ + + +	C 38 @ 46.53	Fg hist intrusive section has weak sulphides. < 1% po+py	301258 46.00		
47	9D	Dk green melagabbro sill. with f.g. chilled margins.	+ + +	V 66° @ 49.85	SULPHIDES IN 9D. < 0.5% Coarse po cpy in calc-ep. vts.	301259 47.00		
48	B		+			301261 48.00		
49			+			301262 49.00		
50		c. sharp. 50.50	+		ep calc po cpy vt	301263 50.50		
51	B 2A MZ	WMZ. Dk green med-coarse laminated amphibole bi. schists. Becoming siliciphied at base of unit		C 46 @ 50.5m F 37 @ 52	SULPHIDES 2% po py blebs & good laminae. good cpy blebs. Some very f.g. wispy sulphides May be more than 2%	301264 51.00		
52						301265 52.00		
53						301266 53.00		
54	B R.P.	54.22		C 50 @ 54.22	5.67	301267 54.22		
55	5B 2 MZ	Chert with biotite & minor sulphides. Mixture of dk grey & white cherts. WMZ. 56.20			0.41 SULPHIDES In the chert 1% po vts disseminated blebs of po+py cspy vsths	301268 55.08		
56					6.98	301269 56.20		
57	MZ 5B 1 B	MMZ. Main mmz sill zone. B.I.F. cherts with magnetite Pale green & grey/blue (cherts) Banded chl, amph, bi, chert, f.g. magnetite		F 37 @ 56.5 F 46 @ 59	SULPHIDES 5% possibly sl. more. 1.45 Coarse po vts, laminae blebs. disseminated cpy po py cpy is locally abundant 7.57 Included magnetite & also f.g. magnetite bands 6.7 2.5	301271 57.00		
58						301272 58.00		
59						301273 59.00		
60	B					301274 60.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 132 | 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	MZ 587							
61				F=V =27 @ 62	68 calc po vts. ‖ to fol.	301275 61.00		
61.70						301276 62.00		
62					50			
63	B				18	301277 63.00		
		63.55		F39	SULPHIDES (in 9FL) 1–2%	301278 63.55		
64	9FL MZ	Coarse grain green, massive ← foliated intrusive with calc-silicate breccia on upper contact		C6Am	0.87	301279		
65		c. sharp. chilled 65.70			disseminated py po cpy blebs + small lamina & vts.	65.00		
66	B					301281 66.00		
	9T	Dyke c. sharp chilled 66.55						
67	9FL MZ	Coarse mottled foliated melagabbro. (as above)		F37 @ 67m		301282 67.00		
68						301283 68.00		
69	B			F39 @ 68.5m	locally will be high in Cu.	301284 69.00		
70						301285 70.00		
71				F45 @ 71m		301286 71.00		
72	B					301287 72.00		
		c. sharp chilled. 72.89		C45 @ 72.89		301288 72.89		
73	9T	Fg. dk green intrusive. 73.91		C50 @ 73.91	sulphides <0.5% sparse	301289 73.91		
74	2A	Pale green banded volcanoclastics				301290 75.00		
75	B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-132 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌊

Depth 1:100		CODE	LITHOLOGY	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
90		2AF1. MZ.	around vts + fracture		F50 @ 90m	Although sulphides are sparse ≤ 2% usually less, they are coarse + blebby in the typical massive 2AF1. Nearly all give a Ni response HCl.	301308 91.00		
91			WM2 contin.						
92							301309 92.00		
93	B				F35 @ 93m.		301310 93.00		
94							301311 94.00		
95						(V1)	301312 95.00		
96	B						301313 96.00		
97							301314 97.00		
98							301315 98.00		
99	B				V51 @ 99m.	calcite vts	301316 99.00		
100							301317 100.00		
101							301318 101.00		
102	B				V50 @ 101.15	orange carb vts	301319 102.00		
103			c. sharp chilled wavy 103.32.		C25 @ 103.32		301321 103.00		
104		9T	Dk grey/dk grey/black f.g: intrusive. Biotite on contacts c. sharp chilled wavy 104.28				301322 104.00		
105	B	2AF1 MZ					301323 105.00		

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

PROJECT Junior Lake | Location VW Zone | Date 31st JULY 2007

Hole No. 04 07 132 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌊

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
105	2AFI MZ.					301324 106.00		
106	9T	Dk green/black biotite dyke 106.18 – 106.63		FS6 @ 107m	(Ni)	301325 107.00		
107	2AFI MZ	SI better foliation			107 – 107.1m. Possibly due to ponding of solution under 9T	301326 108.00		
108 B				FS3 @ 109m	2-3% sulphides po + cpy as lamina + blebs.	301327 109.00		
109						301328 110.00		
110						301329 111.00		
111 B				FS7 @ 112m		301331 112.00		
112						301332 113.00		
113		c. grad 113.00				301333 114.00		
114 B	9T	Dk green fg-bi rich intrusive or lava. Calc-ep v/s Weak fol. in parts		FS3 @ 115m	Feeble sulphides in 9T. < 0.5%	301334 115.00		
115						301335 116.00		
116		c. sharp. 116.10				301336 117.00		
117 B	2AFI	117.00		C41 @ 117.65		301337 118.00		
118	2A	Black fold. porphy. m. dyke. 117.54 – 117.65			SULPHIDES IN 2A 0.5 – 2.0% variable + lamina of po ± cpy ± cpy	301338 119.00		
119					cpy is common.	301339 120.00		
120 B								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 132 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
120	2A					301341 121.00		
121								
122						301342 122.00		
123	B					301343 123.00		
124		Cont. grad. 124.00		F50 @ 124m		301344 124.00		
125	6P	Brownish-green, lam. interbd coarse meta-pelites.		F53 @ 125m		301345 125.00		
126	B	126.00				301346 126.00		
127	M2 6P/5D9	MMZ. Pelitic sedst + quartz + clinty quartz with some coarse py + MMS. 127.00		F41 @ 128m	SULPHIDES 7%–80% (Ni) 2% py po cpy pn in fracts in gtz. 127.-128.00m. virtually all py >> po > cpy 70–80%	301347 127.00		
128		The quartz may have been chert originally. 129.00			py > 95% po < 4% cpy ≈ 1%	301348 128.00		
129	B	129.00		F47 @ 129m	(Ni) 21% py po cpy	301349 129.00		
130	6P	Grey-brown coarse lam. meta-pelites		C:F = 46 @ 130.61		301350 130.00		
131		C. Gradational 130.61				301351 131.00		
132	9T/9D DFS	Start of amphibolites + banded amph sch. then into porphyritic (feld) mafic intrusive (or lavas!)						
133	B335	Becoming coarse grained, dk green.						
134								
135	B ROD	TRIP CONTAMINATION						

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 132 | 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
135								
136	QT PPS CORE LOSS	FAULT ? 136.30 Some CLAY GOUGE.		FAULT PLANE 55° @ 136.30				
137								
138	B R.P							
139		Diorite chilled at base				139.00		
140		c. sharp sl chilled, porphyritic 140.33		C 38 @ 140.33 F47	Mineralisation hard up against intact of intrusive/lava.	301352 140.33		
141	140.70 B MZ SDQ Mt	MMZ. BIF sulphides & magnetite Minor chert, biotite, minor magnetite sl pelitic beds. Bands of massive sulphides		C 141m. F56 @ 142m	SULPHIDES 5-49% as indicated with py 75% po 24% cpy 1%.	301353 141.00	20cm/67cm	
142					38%	301354 142.00		
143					8-10%	301355 143.00		
144	B GP	Meta-pelite. Part of sequence but without MMS or dissem. sulph.		F42 @ 144m	No sulphides in the meta. 0%	301356 144.00		
145	MZ SDQ Mt	MMZ as that above		F55 @ 146m	As massive + massive replacement, blebby, + vts 11%	301357 145.00		
146					Cores of po surrounded by py semi-massive blebs. 49%	301358 146.00		
147	B				7%	301359 147.00		
148		c sharp 147.72			5%	301362 147.72		
149	QT QD	Coarse grain recrystallised v sl. foliated melagabbro + calc vts & garnets.		V 15 @ 148.60	calc qtz vn.	301363 149.00		
150	B					301364 150.00		

LOGGED: CHRIS COOPER

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

PROJECT: Junior Lake | Location: | VW Zone: | Date: 31st JULY 2007

Hole No. 0407 132 | 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
165								
166	GP			F38 @ 166		301370 166.00		
167						301371 167.00		
168	B					301372 168.00		
169		Minor QT at 169 - 169.20		F46 @ 169.		301373 169.00		
170						301374 170.00		
171	B	E.O.H.		F45 @ 171.		301375 171.00		
172		Hole ends in ultramafic/mafic metapelites.						
173								
174								
175								
176								
177								
178								
179								
180								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-133				
Collar Eastings (Grid):	3350	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-643	**Casing Capped:**	Y	**Dates Logged:**	August 1-3, 2007
Collar Eastings (UTM Z16N83):	435832.47	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580843.94	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	336.85	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 1, 2007		
Inclination:	-43.89	**Hole Completed:**	July 4, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	237	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3350	-643	336.85	-43.89	180
3	3350	-645.16	334.77	-43.83	179.951
6	3350	-647.33	332.69	-43.67	179.888
9	3350.01	-649.5	330.62	-43.58	179.917
12	3350.01	-651.67	328.55	-43.67	179.829
15	3350.02	-653.84	326.48	-43.55	179.782
18	3350.02	-656.01	324.41	-43.5	179.78
21	3350.03	-658.19	322.35	-43.58	179.675
24	3350.04	-660.36	320.28	-43.52	179.595
27	3350.06	-662.54	318.22	-43.39	179.499
30	3350.08	-664.72	316.15	-43.28	179.3
33	3350.11	-666.9	314.1	-43.33	179.134
36	3350.14	-669.08	312.04	-43.09	179.137
39	3350.17	-671.27	309.99	-43.22	179.064

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3350.21	-673.46	307.94	-43.23	179.026
45	3350.24	-675.65	305.88	-43.1	179.04
48	3350.28	-677.84	303.83	-43.13	179.041
51	3350.32	-680.03	301.78	-43.04	179.027
54	3350.36	-682.22	299.73	-43.09	178.992
57	3350.39	-684.41	297.68	-43.16	178.974
60	3350.43	-686.6	295.63	-43	178.952
63	3350.47	-688.79	293.58	-43.04	178.921
66	3350.51	-690.98	291.54	-43.09	178.845
69	3350.56	-693.17	289.49	-43.02	178.866
72	3350.6	-695.37	287.44	-42.82	178.857
75	3350.65	-697.57	285.4	-42.74	178.819
78	3350.69	-699.77	283.37	-42.81	178.726
81	3350.74	-701.97	281.33	-42.87	178.675
84	3350.79	-704.17	279.29	-42.79	178.628
87	3350.84	-706.37	277.25	-42.74	178.679
90	3350.89	-708.57	275.21	-42.78	178.668
93	3350.95	-710.77	273.17	-42.84	178.632
96	3351	-712.97	271.13	-42.82	178.575
99	3351.05	-715.17	269.1	-42.72	178.492
102	3351.11	-717.37	267.06	-42.65	178.379
105	3351.17	-719.58	265.03	-42.76	178.239
108	3351.24	-721.78	262.99	-42.74	178.266
111	3351.31	-723.98	260.96	-42.79	178.209
114	3351.38	-726.18	258.92	-42.61	178.218
117	3351.45	-728.39	256.89	-42.58	178.206
120	3351.51	-730.6	254.86	-42.49	178.16
123	3351.59	-732.81	252.83	-42.52	178.038
126	3351.66	-735.02	250.8	-42.53	177.984
129	3351.74	-737.23	248.77	-42.36	177.971
132	3351.82	-739.44	246.75	-42.19	177.814
135	3351.9	-741.67	244.74	-42.21	177.746
138	3351.99	-743.89	242.72	-42.2	177.744
141	3352.08	-746.11	240.71	-42.1	177.684

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3352.17	-748.33	238.7	-41.95	177.628
147	3352.26	-750.56	236.69	-41.82	177.52
150	3352.36	-752.79	234.69	-41.87	177.387
153	3352.46	-755.02	232.69	-41.84	177.356
156	3352.56	-757.26	230.69	-41.73	177.339
159	3352.66	-759.49	228.69	-41.53	177.312
162	3352.77	-761.74	226.7	-41.52	177.264
165	3352.88	-763.98	224.71	-41.38	177.174
168	3352.99	-766.23	222.73	-41.28	177.125
171	3353.1	-768.48	220.75	-41.24	177.028
174	3353.22	-770.73	218.77	-41.16	176.954
177	3353.34	-772.99	216.8	-41.09	176.863
180	3353.46	-775.25	214.83	-41.05	176.743
183	3353.59	-777.51	212.86	-41.07	176.576
186	3353.73	-779.76	210.88	-41.08	176.415
189	3353.87	-782.02	208.91	-41.03	176.309
192	3354.01	-784.28	206.94	-40.88	176.256
195	3354.16	-786.54	204.98	-40.76	176.237
198	3354.31	-788.81	203.02	-40.67	176.151
201	3354.46	-791.08	201.07	-40.48	176.057
204	3354.62	-793.36	199.12	-40.46	176.004
207	3354.78	-795.63	197.17	-40.53	175.918
210	3354.94	-797.91	195.22	-40.4	175.797
213	3355.11	-800.19	193.28	-40.33	175.773
216	3355.28	-802.47	191.34	-40.3	175.758
219	3355.45	-804.75	189.4	-40.31	175.772
222	3355.62	-807.03	187.46	-40.4	175.787
225	3355.78	-809.31	185.51	-40.28	175.754
231	3356.13	-813.88	181.64	-40.13	175.642
237	3356.48	-818.45	177.88	-39.98	175.53

LOGGER: CHRIS COOPER

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 16

PROJECT Junior Lake | Location VW Zone | Date 1st AUGUST 2007

Hole No. 0407 133 Azi: 180 Dip: -45

Fault ⊥⊥⊥⊥ Breccle △△△ 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	O	Overburden, no recovery No core						
2		Coring. 2.35		F46 @2.5m	Coarse amphib intrusive is oxidised to 4.5m.			
3 B	9FL/9D	Casing unknown - not recorded but probably 3m Vry coarse & coarse xs thin melagabbro Calc vts. FG halo'd						
4								
5						5.00		
6 B		6.00		F58 @6.		301491 6.00		
7	6P MZ	MMZ. Pale green & in parts straw yellow siliceous meta-pelites. Yellow where oxidised around fractures. Well laminated, sl. calcareous & a few calc vts		F67 C7m.	(Si) SULPHIDES 1% (Ni) Disseim po + pn as small grains + thin vts < 1mm wide.	301492 7.00		
8					(Ni)	301493 8.00		
9 B				F49 @9.		301494 9.00		
10					(Ni) Crumbly, strong.	301495 10.00		
11		10.70		C50 @ 10.70	(Ni)	301496 11.00		
12 B	9FL.	Dk green foliated melagabbro with sl. chilling at contacts 11.98				301497 12.00		
13	6P	Laminated meta-pelites.			(Ni) OXIDISED FRACTURES 12.6.	301498 13.00		
14	MZ 5D9,1	MMZ Banded cherts - grey & green. Dirty (limey) with many trails of white carbonate ? or feld. Very small		F61 @14-	SULPHIDES Very variable throughout unit 3 - 10% po as blebs, & swirly laminae. py vts + blebs	301499 14.00		
15 B						301501 15.00		

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

PROJECT: Junior Lake | Location: | VW Zone | Date:

Hole No. 0407 133 | Azi: | Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
15								
	MZ	Sulphides abundant as wispy trails		F69 @ 15.5m		301502 16.00		
16	SD, 9.1.	Magnetic with many fine grained bands of magnetite				301503 17.00		
17		This example of SD has much chl				301504 18.00		
18	B	~~example~~.		F51 @ 19m		301505 19.00		
19						301506 20.00		
20						301507 21.00		
21	B			F=c = 41 @ 22m		301508 22.00		
22						301509 23.00		
23		24m. Coarse amphib + calcite		F33 @ 24m		301511 24.00		
24	B					301512 25.00		
25				F68 @ 26m	banding in chirts.	301513 26.00		
26				F67 @ 27m		301514 26.90		
27	B	26.90						
	SD / 6P / 2A	Mafic volcaniclastics grading into Meta-pelites with:—			Trace py + po < 0.5%	301515 28.00		
28		Two beds of coarse g. feldspathic sandstone — white/brown — recrystallized		F63 @ 29.	banding in some ssts	301516 29.00		
29		c. sharp chilled 29.60		@ 65 @ 29.60		301517 29.60		
30	B	9 T						

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

PROJECT: Junior Lake | Location: VW Zone | Date: 2nd Aug 2007

Hole No. 0407133 | 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								
31	GT	Dk green, f-g → m.g. intimate Sl. foliation near margin.	+ + +	C=51 C° 31.9		30.76 301518		
32		c. sharp chilled 31.91	+ + +			31.91 301519		
33	GP	Thick succession of meta-pelites Siliceous, laminated, coarse grained. Grey, yellowish-brown,		F49 C 34m	SULPHIDES Sparse < 1% py po blebs & very thin laminae.	33.00 301521		
34						34.00 301522		
35						35.00 301523		
36	B			F54 C 36m		36.00 301524		
37				F64 C 37m		37.00 301525		
38		38.00				38.00 301526		
39	GP MZ B	WMZ Meta pelite As above 39.00		F57 C° 38m	(Ni) (Ni) SULPHIDES 2% po > py. blebs.	39.00 301527		
40	GP	Meta pelites Grey - increasing grain-size.			Sparse sulphides 0.5 - 1% py > po.	40.00 301528		
41				F45 C 41.		41.00 301529		
42	B					42.00 301530		
43						43.00 301531		
44						44.00 301532		
45	GP MZ B	WMZ Meta-pelites - becoming coarse gr.			SULPHIDES 2 - 3% po py + cpy blebs & laminae	45.00 301533		

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

PROJECT: Junior Lake | Location: | VW Zone | Date:

Hole No. 0407133 | Azi: | Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
45	GPMZ	up to fine meta-conglomerate size.				301534 46.00		
46				F51 @ 47		301535 47.00		
47						301536 48.00		
48 B				F66 @ 49m		301537 49.00		
49						301538 50.00		
50				F54 @ 51m.		301539 51.00		
51 B	GPMZ	MMZ Main mineralized zone. Dk grey/dk-green, coarse meta-pelite. More mafic.			SULPHIDES (51m – 63.32m) variable 3 – 7% large clots of sulphides, grnts & blebs. (small bnms) Py, Po, Cpy	301542 52.00		
52						301543 53.00		
53						301544 54.00		
54 B				F57 @ 55m		301545 55.00		
55						301546 56.00		
56						301547 57.00		
57 B						301548 58.00		
58				F62 @ 59m		301549 59.00		
59						301550 60.00		
60 B								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 133 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
60	M2 GP	MM2 ↓ continued			This section ~60.–63.3m has more sulphides up to 10% in a darker g mass py, po + tr cpy.			
61						301551 61.00		
62		Siliceous meta-pelites Dark.				301552 62.00		
63		63.32		C52 @ 63.32		301553 63.32		
64	6P/ 2A M2.	Becoming darker, more mafic. Coarse siliceous meta-pelites.			SULPHIDES 1–5% variable po py laminae, some thick tr cpy.	301554 64.80		
65								
66				F51 @ 66m		301555 66.00		
67		67.33		C53 @ 67.33	Very poor sulphides	301556 67.33		
68	9D	dk green, fol. foliated, Med→fine g. Metagabbro.			No sulphides			
69								
70								
71		71.64		C57 @ 71.64		71.64		
72	2A M2	Mafic metavolcanic tuffites. F.g. green. Crenulated with much fine carb.			Weak sulphides 1% blebs + laminae of po + cpy			
73				F50 @ 73m		301557 73.00		
74						301558 74.00		
75						301559 75.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 133 Azi: Dip:

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

Depth 1:100	CODE (2A M2)	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method	SampleNumber	Ni	Cu
75		c. sharp chilled Wavy 75.12		C 24 @ 75.12					
76	9T	Thin dk green Intrusive 75.81			(Ni) crimson (in the talc schist)		301561 76.00		
	1A	Talc schist + dmp blb. + ni. 76.14							
77	9T mt FL.	Foliated coarse xstlline mafic intrusive with small magnetite xstls disseminated		C 61 @ 77.59			301562 77.59		
		c. sharp. 77.59							
78 B	7A F20	WMZ talc schist magnetite. with fg disseminated sulphides		FS1 @ 78m.	(Ni) oncontact. SULPHIDES 34.7 MS. 1% (Ni) brown HCL pn ~ po ?		301563 79.00		
79							301564 80.00		
80				FS6 @ 81.	(Ni) brown HCL small sample 80% RK.		301565 81.00		
81 B		81.00			40.9 MS.				
	1A F20 / 1A 8C.	Gradational change from pale grey talc schist to blue olivine rich igneous rock - peridotite - lherzolite 82.00			(Ni) HCL Pink/brown.		301566 82.00		
82					SULPHIDES IN 8C.				
83	8C. MZ	WMZ. Dk blue fg → mg. igneous ultrabasic unit - either intrusive or lava.			Very variable - but up to 10% locally. Average could be 1-3%		301567 83.00		
84 B		Olivine rich - up to 50% with magnetite, mafic minerals & up to 10% sulphides locally			130 MS (Ni) po, py, pn ? as disseminated blebs.		301568 84.00		
85		This rock alters to 1A F20 (talc schist)			Some turn crimson immediately w. Nickel 3rd other turn brownish pink after 1st going lime green.		301569 85.00		
86		Extensively veined by carb, talc fuchsite.			Estimate ≥ 0.1% Ni		301571 86.00		
87 B					72.5 MS.		301572 87.00		
88							301573 88.00		
89					(Ni)		301574 89.00		
90 B					109 MS		301575 90.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 133 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								
91	BC		#	F53 @ 91.		301576 91.00		
92					(Ni)	301577 92.00		
93	B		◇ #		(Ni) 71-3 ms	301578 93.00		
94			#			301579 94.00		
95			◇		(Ni)	301581 95.00		
96	B		#		(Ni) 60-3 ms	301582 9600		
97			◇			301583 9700		
98			#	V41 @ 98	vfs of pn. (Ni) Crimson vfs w. pn.	301584 98.00		
99	B		◇ #		394 ms	301585 99.00		
100			#			301586 100.00		
101		101.00	◇	V39 @ 101	calc-stent vfs. 373 ms	301587 101.00		
102	B	Transitional from peridotite to talc schist.	#	F46 @ 102m		301588 102.00		
103		103.00	#		(Ni) brown	301589 103.00		
104		Talc schists magnetic WMZ			(Ni) crimson pn vfs	301590 104.00		
105	B			F45 @ 105m	13.9 ms	301591 105.00		

IA F20 / BC

IA F20 MZ

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 133 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
105	1A. F20 MZ.	Talc schist, pale grey, soft, magnetic Calc lenses		F44 @ 105		301592 106.00		
106								
107				F24 @ 108		301593 107.00		
108	B				19.1ms. Best grades will be adjacent to contact	301594 108.00		
109				F0 @ 109	(Ni)	301595		
109.60		APPROX CORE BROKEN 109.60			(Ni) Pn in 1A right up to contact	109.60		
109.74	9T	Dk green f.g. intrusive REDRILL + LOGS				301596.		
110								
111	B					111.00		
112								
112.86		c. shrp 112.82		F48 @ 112.90		113.00		
113	9TPFS	Porphyritic f.g. groundmass intrusive		c41 @ 113.62		301597 113.62		
113.72		RODTRIP WHY NO BLOCK? 113.62			SULPHIDES 2 - 4%. po lamina + groups of lamina. tr mt.			
114	B 2A/6P MZ	RUBBLE CONTAMINATION WMZ Dk green f.g. volcaniclastics bearing pelitic + siliceous + darker-green lithic.		F37 @ 114m		301598 115.00		
115								
116						301599 116.00		
117	B				4.6ms.	301602 117.00		
118				F47 @ 118		301603 118.00		
119						301604 119.00		
120	B			F37 @ 120m		301605 120.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 133 Azi: Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
120	2A/6P MZ.							
121	MZ 5D9 mt	MMZ Dk grey & green, banded cherts & sulphides with amphib selvedges. V. magnetic – fg. bands v enclosed coarse mt.		F44 @ 120.67	SULPHIDES 5-7% po c'fts, lamin v vfts with chert bands; mt + chert bds	301606 121.00		
122				F48 @ 122		301607 122.00		
123	B	c. sharp chill / 122.63				301608 122.63		
	9T	Fg. dk brownish-green intrusive with abundant calc garnet vfts		C47 @ 123.63		301609 124.00		
124								
125								
126	B							
127								
128				V23 @ 128	calc vfts			
129	B							
130								
131						131.00		
	B	c. sharp s/ porph. 131.72		C52 @ 131.72		301610 131.72		
132	MZ 5D9 mt	Exactly like cht on HW of sill. Dk grey/black/green variably banded cherts with magnetite bands & sulphide bands			SULPHIDES 5-7% po py c/bts lamin v vfts + magnetite bands of fg. + enclosed mt. Also asp with intergrown cpy	301611 133.00		
133				F47 @ 134m		301612 134.00		
134								
135	B			F63 @ 135	166MS	301613 135.00		

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

PROJECT Junior Lake | Location | VW Zone — Date

Hole No. 04 07 133 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
135	MZ SDg mt					301614 136.00		
136		136.55		CA1 @ 136.55		136.55 301615		
137	QT	Fg. light green intrusive. Brown/dark. Otherwise vtc calc+qtz fracturing.				301616 138.00		
138 B								
139				VBg @ 139.40	calc vtx			
140								
141 B								
142								
143								
144 B		144.60		S=F = 29 @ 145m.		144.60		
145	QT brcb	Banded, brecciated and carbonate cemented. 145.30				145.30 301617		
146	2F	Coarse foliated mafic unit either QFL or amphib 2F. No chilling. Dk green 147.00			Feeble sulphides in foliated 2F.	146.00 301618		
147 B				VAg @ 147	qtz chl vns	147.00 301619		
148	2F MZ	WMZ Dk green fg + coarse g. intr banded amphibolites. 148.00			2-3% sulphides po laminar, flame style	148.00 301621		
149	2F	Weakly foliated, banded mafic amphibolites. Fg → cg. Minor segregations of qtz chl + calc.		F41 @ 149.	Very rare sulphides	149.00 301622		
150 B						150.00 301623		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 133 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
150	2F	as above		F47 C151.	Rare sulphides.	301624 151.00		
151		Many intermed contacts between f.g + e.g. 2F – Tn band sill prkno.				301625 152.00		
152		2F is potentially all dilational but caught by deformation				301626 153.00		
153 B				F50 C154		301627 154.00		
154						301628 155.00		
155								
156 B	2F MZ	WMZ f.g. sill or amphibolites with segregations? qtz chl. sulphides 155.80		V41 C155.40	5% po with qtz, chl, cal. pervk with qtz	301629 156.00		
157	2F	Coarse mafic banded amphibolite conspicuous foliation		F43 C157		301631 157.00		
158		158.00				301632 158.00		
159 B	MZ 2F	MMZ Banded amphibolites (mod dark) c. shrp cnts fol. 159.69		F44 C158 c57 C159.69	5-7% cpy blebs disem. po py blebs + laminae v fine disem. cpy = po > py	301633 159.00		
160	9D	Not chilled V coarse dk green. mlnrsome melagabbro.				301634 159.69		
161						301635 161.00		
162 B		161.85				301636 162.00		
163		163–164m. Cut by qtz vein v qtz cal. chl. segregations vfs v lenses		V45 C163.50		301637 163.00		
164						301638 164.00		
165 B						301639 165.15		

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

PROJECT Junior Lake | Location VW Zone | Date 8th August 2007

Hole No. 0407 133 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
165		c. sharp + chilled 165.15		C 47 @ 165.15	2-4% sulphides. po + cpy laminae.	165.15		
166	2A/GP MZ.	WMZ Grey banded volcaniclastic with bi pantings. c. gradational 166.40				301641 166.00		
167	2AFI MZ	Poorly fol - semi-massive grey biotitic alt'n. Poor sulphides.		F52 @ 167	SULPHIDES IN 2AFI. 1-2% A few sparse clots of po + py - few blebs of cpy	301642 167.00		
168	B RP					301643 168.00		
169						301644 169.00		
170				F48 @ 170		301645 170.00		
171	B	c. gradational 171.00				301646 171.00		
172	2A/GP	Pale grey + brownish-grey + light green laminated volcaniclastics		F42 @ 172	SULPHIDES 0.5 - 1%. Thin laminae of po + py	301647 172.00		
173				F41 @ 173	many vfg of chl + qtz, all banded	301648 173.00		
	173.35					301649 174.00		
174	B							
	174.36			F50 @ 175		301650 175.00		
175								
176				F47 @ 176		301651 176.00		
177	B					301652 177.00		
		c. sharp chilled 177.68		C 37 @ 177.68		301653 177.68		
178	9FF FL	Pale green - mid green foliated intrusive. Becoming sl. coarser in centre. Melagabbro style			Trace sulphides in fol. intrusive. <0.5%	301654 179.00		
179						301655 180.06.		
180	B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. C407 133 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE CT FL	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
180		c. sharp ST chilled 180.06			180.06			
181	GP	Light grey med grain laminated silicious meta-pelites. Rare fracture partings.		F40 @ 182	Sulphides, sporac 0.5% – 1% py, asp, cpy thin lamin & blebs., all in the alteration	301656 191.00		
182						301657 192.00		
183	B					301658 193.00		
184				F97 @ 185.		301659 184.00		
185						301662 185.00		
186	GP MZ B	WMZ. As above - slightly more alteration		F52 @ 187	SULPHIDES 1% – 5% variable. py cpy & aspy as blebs & thin lamin	301663 186.00		
187						301664 187.00		
188				F51 @ 189.		301665 188.00		
189	B					301666 189.00		
190						301667 190.00		
191		191.00				301668 191.00		
192	MZ GP/2A B	MMZ Strong MMZ with coarse grained dark green & grey laminated schists 2A/GP. (mafic pelites) 191.80 – 192.00 Basic dyke		CA3 @ 191.80.	SULPHIDES (191–198) 5 – 10% po py & cpy locally abundant lamin & py & po. Some local abund cpy, partic in fold hinges.	301669 192.00		
193						301670 193.00		
194				F39 @ 194		301671 194.00		
195	B					301672 195.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 133 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
195	MZ	MMZ cont						
196	6P/2A					301673 196.00		
197						301674 197.00		
198 B		198.00		V33 @ 197.40	(NS) in coarse pet vein po. band.	301675 198.00		
	6P/2A	Banded meta-pelite with mafic content.			SULPHIDES 0.5-1% py rare cpy.	301676 199.00		
199				F44 @ 200		301677 200.00		
200						301678 201.00		
201 B					good coarse cpy at 201m	301679 202.00		
202				F 39 @ 202.7		301681 203.00		
203						301682 204.00		
204 B				F40 @ 204		301683 205.00		
205		Becoming sl. more mafic → 2A end of range.				301684 205.85		
206		c. sl. bleached. 205.85		C66 @ 205.85				
	9D	Melagabbro becoming altered + leached around Vein.		V 32 @ 207.10		301685 207.17		
207 B		c. sharp colour contact 207.17		C35 @ 207.17	cal. qtz + po. with good alt" halo.			
208	9D	Homogeneous, med grain, dk green melagabbro				301686 208.00		
209								
210 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 133 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
210	9D	Mafic gabbro – cont						
211		Homogeneous med grained with rare vfg qtz calc, qtz chl.						
212	211.83			V 38 @ 212.50	vf 2f qtz-fld.			
213	B							
214								
215								
216	B RP							
217								
218								
219	B							
220								
221								
222	B							
223								
224								
225								

LOGGED: CHRIS COOPER

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

PROJECT Junior Lake | Location VW Zone | Date 3rd AUG 2007

Hole No. 0407 133 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
225								
226	9D							
227		Afew thin calc. vts		F60 C228.				
228 B	9D FL	Foliated coarse → med g. dk green mafic intrusive. Many calc-qtz vts			SULPHIDES Trace-0.5% po+py associated with calc-qtz vtc as blebs + lamin. Some very f.g. po in foliated 9D.	228.00		
229						301687 229.00		
230				F54 C230		301688 230.00		
231 B		231.44		C45 @ 231.44.		301689 231.44		
232	6P	Grey laminated siliceous meta-pelite Fine-grained. Several qtz segr. vts.			Trace sulphides 0.5% py cpy	301691 233.00		
233				F51 C233				
234 B						301692 234.00		
235						301693 235.00		
236		Copper enriched but no po.				301694 236.00		
237 B		EOH 237m		F56 C236.50	Dissem cpy. vts + blebs.	301695 237.00		
238								
239								
240								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-134				
Collar Eastings (Grid):	3200	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-650	**Casing Capped:**	Y	**Dates Logged:**	August 3-5, 2007
Collar Eastings (UTM Z16N83):	435683.92	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580823.26	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	335.93	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 1, 2007		
Inclination:	-44.53	**Hole Completed:**	July 5, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	276	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3200	-650	335.93	-44.53	180
3	3200	-652.14	333.83	-44.48	179.85
6	3200.01	-654.28	331.72	-44.28	179.656
9	3200.02	-656.43	329.63	-44.12	179.544
12	3200.04	-658.58	327.54	-44.07	179.471
15	3200.06	-660.74	325.45	-44.07	179.433
18	3200.08	-662.89	323.37	-44.05	179.285
21	3200.1	-665.05	321.28	-43.9	179.047
24	3200.14	-667.21	319.2	-43.63	178.848
27	3200.18	-669.38	317.13	-43.47	178.704
30	3200.23	-671.56	315.07	-43.34	178.818
33	3200.28	-673.74	313.01	-43.18	178.982
36	3200.32	-675.92	310.96	-43.03	179.038
39	3200.35	-678.12	308.91	-42.74	178.999

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3200.39	-680.32	306.87	-42.37	178.928
45	3200.43	-682.54	304.85	-42.16	178.875
48	3200.48	-684.76	302.84	-41.81	178.813
51	3200.52	-686.99	300.84	-41.48	178.869
54	3200.57	-689.24	298.85	-41.1	179.066
57	3200.6	-691.5	296.88	-40.78	179.165
60	3200.64	-693.77	294.92	-40.43	179.202
63	3200.67	-696.06	292.97	-40.21	179.159
66	3200.7	-698.35	291.04	-40.23	179.134
69	3200.74	-700.64	289.1	-40.15	179.133
72	3200.77	-702.93	287.16	-39.99	179.189
75	3200.8	-705.23	285.24	-39.69	179.215
78	3200.84	-707.54	283.32	-39.16	179.092
81	3200.87	-709.86	281.43	-38.95	179.001
84	3200.91	-712.2	279.54	-38.84	178.876
87	3200.96	-714.53	277.66	-38.74	178.8
90	3201.01	-716.87	275.78	-38.61	178.761
93	3201.06	-719.22	273.91	-38.48	178.723
96	3201.11	-721.56	272.04	-38.37	178.642
99	3201.17	-723.91	270.18	-38.31	178.597
102	3201.23	-726.27	268.32	-38.24	178.588
105	3201.28	-728.62	266.46	-38.16	178.599
108	3201.34	-730.98	264.61	-38.17	178.61
111	3201.4	-733.34	262.76	-38.15	178.651
114	3201.45	-735.7	260.9	-38.13	178.669
117	3201.51	-738.06	259.05	-38.08	178.662
120	3201.56	-740.42	257.2	-38.04	178.666
123	3201.62	-742.78	255.35	-37.97	178.64
126	3201.67	-745.14	253.51	-37.92	178.603
129	3201.73	-747.51	251.66	-37.92	178.573
132	3201.79	-749.88	249.82	-37.87	178.571
135	3201.85	-752.24	247.98	-37.78	178.574
138	3201.91	-754.61	246.14	-37.73	178.55
141	3201.97	-756.99	244.3	-37.65	178.54

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3202.03	-759.36	242.47	-37.63	178.541
147	3202.09	-761.74	240.64	-37.6	178.562
150	3202.15	-764.11	238.81	-37.59	178.559
153	3202.21	-766.49	236.98	-37.63	178.542
156	3202.27	-768.86	235.15	-37.61	178.543
159	3202.33	-771.24	233.32	-37.61	178.541
162	3202.39	-773.62	231.48	-37.55	178.574
165	3202.45	-775.99	229.66	-37.48	178.532
168	3202.51	-778.37	227.83	-37.48	178.565
171	3202.57	-780.75	226.01	-37.46	178.585
174	3202.63	-783.13	224.18	-37.44	178.606
177	3202.69	-785.51	222.36	-37.41	178.582
180	3202.75	-787.9	220.53	-37.39	178.555
183	3202.81	-790.28	218.71	-37.33	178.551
186	3202.87	-792.66	216.89	-37.28	178.548
189	3202.93	-795.05	215.08	-37.25	178.478
192	3202.99	-797.44	213.26	-37.23	178.46
195	3203.06	-799.83	211.45	-37.19	178.391
198	3203.12	-802.21	209.63	-37.17	178.339
201	3203.19	-804.6	207.82	-37.12	178.358
204	3203.26	-807	206.01	-37.11	178.317
207	3203.33	-809.39	204.2	-37.07	178.322
210	3203.4	-811.78	202.39	-36.94	178.317
213	3203.47	-814.18	200.59	-36.92	178.294
216	3203.54	-816.57	198.79	-36.87	178.227
219	3203.62	-818.97	196.99	-36.74	178.18
222	3203.69	-821.37	195.19	-36.69	178.119
225	3203.77	-823.78	193.4	-36.62	178.081
228	3203.85	-826.19	191.61	-36.53	178.017
231	3203.94	-828.59	189.82	-36.45	178.039
234	3204.02	-831.01	188.04	-36.32	178.003
237	3204.1	-833.42	186.26	-36.32	178.017
240	3204.19	-835.84	184.49	-36.24	177.991
243	3204.27	-838.26	182.71	-36.26	177.975

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3204.36	-840.67	180.94	-36.26	177.959
249	3204.44	-843.09	179.16	-36.18	177.948
252	3204.53	-845.51	177.39	-36.19	177.98
255	3204.62	-847.93	175.62	-36.15	177.945
258	3204.7	-850.35	173.85	-36.17	177.874
264	3204.89	-855.21	170.33	-35.81	177.803
276	3205.25	-864.91	163.27	-35.43	177.623

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

PROJECT: Junior Lake | Location: VW Zone | Date: 3rd Aug 2007

Hole No. 0407134 | Azi: 180 | Dip: -45

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	0	Overburden No recovery No core						
1								
2		CASING CORING 2.5m						
3 B	2A	3m Rubbly core			Pentlandite is obvious in 1st Tray. 2.5m - 4.10m Rubbly not suitable for sampling.	4.10		
4	MZ	Coarse, sl. oxidised amphibolite rich volcaniclastic WMZ		F65 @ 4.5m		301696		
5		5.00				5.00		
6 B	MZ 2A	Dk green f.g. lam volcaniclastics MMZ c. slump 6.90		F56 @ 6.0m	(Ni) ommsn 5% sulphides po laminae.	301697 6.00		
7					(Ni) ommsn	301698 7.00		
	9TM2	F.g. dk green, thin sill. c. slump + chill 7.74			Sill cut by vtls of calc po + cpy	301699 8.00		
8	MZ 2A	MMZ		084 @ 7.74	OXIDISED FRACTURES TO 7.3m 5% sulphides po. lamina.	301701 9.00		
9 B		Dk green f.g. volcaniclastics. Some partings of coarse biotite				301702 10.00		
10						301703 11.00		
11		11.00		F56 @ 11m				
12 B	2A	Dk gn f.g. compct volcaniclastics. APPROX. c. slump. 12.68		c 52 @ 12.66		301704 12.66		
13	9D	Dk green homogeneous f.g → m.g. melagabbro				301705 14.00		
14				V56 @ 14.65m	Vtls with cpy+po in gtz	301706 15.00		
15 B								

* BADLY DRILLED: GROUND CORE THROUGHOUT. 1 SHIFT, PARTIC. BAD AT THIS.

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

PROJECT: Junior Lake | Location: VW Zone | Date: 4th AUGUST 2007

Hole No. 0407134 | 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
15								
16	9D	Mafic gabbro with a few calc-ep v'ts						
17								
18 B								
19								
20								
21 B								
22								
23		c. sharp + chilled 22.72		C62 @ 22.72	SULPHIDES: Very trace <0.5% py + po as very thin lamin.	22.72		
24 B	2A	Dk green, f.g. foliated, laminated volcaniclastics. Locally, sand as in contact with 9D, very laminated + black (wk silicification too)		F57 @ 24m		301707 24.00		
25						301708 25.00		
26				F53 @ 26m		301709 26.00		
27 B						301710 27.00		
28		c. sharp 28.24		C46 @ 28.24		301711 28.00		
29	9T	Dk green f.g. intrusive. c. sharp 28.84				301712 29.00		
30 B	2A			F62 @ 30m		301713 30.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-134 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	2A	Thin mafic sill. 30.71 – 30.82		C 56 @ 30.71				
31		31.39		C 51 @ 31.39	blebs of f.g. cpy in HW & FT 2A	31.00 301714		
	9T	Brownish-black f.g. intrusive 31.71			Sulphides very sparse <0.5% py+po laminae on foliation.	32.00 301715		
32	2A	Dk green f.g. laminated chlorite mica + minor biotite schists				33.00 301716		
33	B					34.00 301717		
34		From 34m as above but recrystallized with common g'mus calcite		F46 @ 34m		35.00 301718		
35						36.00 301719		
36	B					37.00 301722		
37				F45 @ 37m		38.00 301723		
38						39.00 301724		
39	B					40.00 301725		
40						41.00 301726		
41						42.00 301727		
42	B	42-43 Siliceous zone 42.00		F55 @ 42m		43.00 301728		
	2A ca.ep vn	with calcite + epidotic alt'n 43.00				44.00 301729		
43	2A	Very dk green f.g. lam. volcanic lapilli chl. schists + minor f.g. biotite Rare calc.				45.00 301730		
44				F58 @ 45m				
45	B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 134 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
45								
46	2A	c. sharp 46.80		C 71 @ 46.80	In 2A the sulphides are rare. << 0.5%	301731 46.00		
47	9T	Fg. dk homogeneous intrusive. c. sharp chilled 47.41				301732 47.00		
48	2A B	c. sharp calc vein 49.00		C 61 @ 49.00		301733 48.00		
49	9T	Fg. dk green intrusive.			More mineralisation in vts in sills than in "host" rocks	301734 49.00		
50		c. sharp chilled 50.68		C 64 @ 50.68	calc + cpy vts in 9T	301735 50.68		
51	2A B	Green fg. volcaniclastics with biotite partings 51.37–51.39		C 50 @		301736 52.00		
52	9T	c. sharp convolute 52.00		51.93		301737 53.00 ✓		
53	2A	Crenulated green f.g. volcaniclastics with very conspicuous biotite partings		F 60 @ 54m	Very sparse sulphides < 0.5% po + py thin vein lamina	301766 54.00 *✓		
54	B					301738 55.00		
55				F 69 @ 56m		301739 56.00 ✓		
56				F 65 @ 57		301741 57.00 ✓		
57	B					301742 58.00 ✓		
58				F 55 @ 59m		301743 59.00 ✓		
59		59.00						
60	2A MZ B	Dk green f.g. volcaniclastics			SULPHIDES 1–5% very variable Good lamina of po + py ✓	301744 60.00		

*Out of sequence.

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

PROJECT: Junior Lake | Location: | VW Zone: | Date:

Hole No. 04 07 134 | 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								
61	2A MZ	60.65–60.89		F62 @ 60m	rare blebs of cpy in the lamin of po py	301745 61.00		
62				C=F =65 @ 62.35	Some lam. ar with calc. mVTs.	301746 62.00		
63	B	62.35–62.43				301747 63.00		
64				F60 @ 64		301748 64.00		
65		65.00				301749 65.00		
66	B 2A	Dk green f.g. volcaniclastics		F62 @ 66m	Few sulphides	301751 66.00		
67						301752 67.01		
68		c. sharp chilled wk fol 67.82		C 63 @ 67.82		301753 67.82		
	9T	Vry f.g. Lk green Tuffaceous.				301754 68.82		
69	B	69.63		C 78 @ 69.63		301755 69.63		
70	2A	Pale green banded more siliceous mafic volcaniclastics. Many thin carb bands			SULPHIDES <0.5%			
71				F 70 @ 71m	70–71m 1–2% po	301756 71.00		
72	B					301757 72.00		
73						301758 73.00		
74				F 77 @ 74m		301759 74.00		
75	B					301761 75.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 134 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
75	2A MZ	WMZ. Volcaniclastics with weak mineralisation c. sharp chilled		C 38 @	75.00–75.86m – 3% sulphides po lamina + rare cpy blebs	301762 75.86		
76	QT	75.86 Dk green fg intrusive.		75.86				
77						301763 77.00		
78	B	c. sharp chilled (5cm chill margin) 78.05		C 55 @		301764 78.05		
79	2A	Thick succession of laminated med-coarse g. volcaniclastics with amph, bi, chl & cal. Green to lgt green & pale cream. variegated.		78.05 F 63 @ 79m	SULPHIDES 0.5–2% Mainly very sparse but a few areas of 2% with groups of lamina of po+py +cal.	301765 79.00		
80						301767 80.00		
81	B					301768 81.00		
82						301769 82.00		
83						301770 83.00		
84	B			F 52 C 84m		301771 84.00		
85						301772 85.00		
86						301773 86.00		
87	B					301774 87.00		
88				F 69 @ 88m		301775 88.00		
89		89.00		F 66 @ 89m		301776 89.00		
90	B	2A MZ. WMZ. As above.		F 57 @ 90	SULPHIDES 2–5% lamina of po+py	301777 90.00		

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

PROJECT Junior Lake | Location VW Zone | Date 4th Aug 2007

Hole No. 0407 134 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								
91	2A MZ	Mixture of pale volcaniclastics meta-pelites, amphibolites + chert layers. Very repetitive sequence.			Better sulphides are in the amphibolites, not in the qtz or chert bands	301778 91.00		
92				F68 @ 92m	Well mineralised over the long intersection but always less than 5% sulphides	301779 92.00		
93	B					301782 93.00		
94						301783 94.00		
95				F59 @ 95.	Most of the core on this page has been badly ground with bad drilling.	301784 95.00		
96	B					301785 96.00		
97				F60 @ 97m.		301786 97.00		
98						301787 98.00		
99	B			F57 @ 99 m.		301788 99.00		
100						301789 100.00		
101						301790 101.00		
102	B			F58 @ 102-		301791 102.00		
103						301792 103.00		
104						301793 104.00		
105.	B					301794 105.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 134 | 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
105								
106	2A Mz	WM2 continued. Getting more qtz rich with depth in the unit.		F44 @ 105		301795 106.00		
107						301796 107.00		
108	B			F48 @ 108		301797 108.00		
109					qtz vlts with trace bornite.	301798 109.00		
110						301799 110.00		
111	B					301801 111.00		
112		c. sharp sl. chilled. 111.71		C 73 @ 111.71		301802 111.71		
113	9D	Dk green coarse mel. gabbro.				301803 113.00		
114	B							
115								
116		116.00						
117	B	9D sh. c.vt — Shear fracture cutting a Hornf. 9D calcite vts in shear fabric.		S 17 @ 117.50		117.00		
118		11760				301804 118.09		
	9T	Fg. intrusive. sharp, chilled 118.09		C 56 @ 118.09	SULPHIDES < 1% Present but very sparse	301805 119.00		
119	2A	Mafic volcaniclastics qtz rich as bands. & lenses		F 38 @ 120		301806 120.00		
120	B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407134 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								
121	2A	Altered fine v coarse ampl/chl schist with irregular blue/grey-white qtz bands		F53 C122		301807 121.00		
122						301808 122.00		
123 B		c. sharp irregular chilled 122.73		C41 @ 122.93	Poor contact unreliable.	301809 123.00		
	9T	Fg. dk green intrusive c. unknown broken core 123.43				301811 124.00		
124	2A	As above: intrusive dk green fg v coarse g. amph-chl schist & grey qtz bands		F51 C125		301812 125.00		
125						301813 126.00		
126 B				F60 C126		301814 127.00		
127						301815 128.00		
128		c approx gradational 127.70		F56 C128	SULPHIDES 1–2% po>py Numerous flecks of po + a few larger lamina.	301816 129.00		
129 B	2A MZ	WMZ Dk green, compact, fg. chl schist, little qtz. Poor foliation		F65 C130		301817 130.00		
130						301818 131.00		
131		131.00						
132 B	MZ 2A	MMZ As above, dk grey fg. compact chl. schist but many fg lenses + partings of qtz with v grey		F53 C132	SULPHIDES 5–7% locally up to 10% Irregular but v coarse lamina + v/s v v large blebs of po cpy + py often on boundary between qtz lenses + matrix. but never in the qtz (impenetrable)	301819 132.00		
133						301821 133.00		
134						301822 134.00		
135 B R.P.				F45 C135		301823 135.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 134 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
135								
136	MZ 2A	↓		F46 @ 136	↓	301824 136.00		
137						301825 137.00		
138 B		Grey–grey green fg. ampcpx banded sl. Silicious volcaniclastic ± fold hinge. 138.00			Fold axis 137.70	301826 138.00		
139	2A	Mainly fg. green laminated volcaniclastics.		F50 @ 138	SULPHIDES ≈ 1% po lamin.	301827 139.00		
140				F50 @ 140		301828 140.00		
141 B		141.00				301829 141.00		
142	2A MZ	WMZ Fg v m.g. laminated grey & green volcaniclastics Silicified but weakly.		F50 @ 142	2–3% po+cpy lamin. Good late vtls of po+cpy ± cpy blebs.	301830 142.00		
143		143.00				301831 143.00		
144 B	2A	Grey-green, fg–m.g. mafic volcaniclastics			No sulphides.	301832 144.00		
145						301833 145.00		
146				F52 @ 146±		301834 146.00		
147 B						301835 147.00		
148						301836 148.00		
		c. sharp, mainly colour change. 148.58		C54 @ 148.58		301837 149.00		
149	QT FL	Foliated intrusive. Greenish-brown med–fg. intrusive						
150 B				F43 @ 150		301838 150.00		

↓ 150.02

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

PROJECT Junior Lake | Location VW Zone | Date 4th AUG 2007

Hole No. 0407134 Azi: Dip:

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

Depth 1:100	CODE 9T FL I	LITHOLOGY	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	ASSAY RESULTS Method SampleNumber	Ni	Cu
150	MZ 2A	MMZ Why? here. Answer – underside of intrusive. Impermeable barrier. Coarse laminated amphibolite – chert or qtz volcaniclastic. 150.02 / 152.00		F33 @ 151m	7BA MS SULPHIDES 150–152m 10–15% Many lamina of po (po≫py) starting to merge into large clumps of lamina.	301839 151.00		
151								
152						301842 152.00		
153	B/R.P 2AMZ	WMZ Dk green laminated f.g. volcaniclastics with coarse pygmatic qtz vtc. v minr coarse calc vtc. One or two genuine chert bands			SULPHIDES 1–3% po & py as lamina & flames partic near qtz/calc gash	301843 153.00		
154						301844 154.00		
155						301845 155.00		
156	B			F44 @ 156m	156m. Coarse po blebs & flame lamina 13MS around qtz gash vtc	301846 156.00		
157						301847 157.00		
158				CFF 38 @ 157.80	chert band grey silica	301848 158.00		
159	B	159.00				301849 159.00		
160	5D9mt MZ	WMZ B.I.F. chert magnetite amphibolite Coarsely banded mafic banded iron formation, with f.g. banded mt amphib, biotite, chlorite. Compact chl. bands with growths of warm actinolite clots.		F45 @ 160	SULPHIDES For this lithology – poor. 2–3% max disseminated blebs & coarse vtc & lamina of po ± py In other holes this lithology has trapped good sulphide bearing fluids.	301850 160.00		
161						301851 161.00		
162	B			F51 @ 162m	162MS	301852 162.00		
163						301853 163.00		
164				F62 @ 163		301854 164.00		
165	B	chl. ch. mgt. act		F53 @ 164m	30.9MS	301855 165.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. C407134 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
165	5D9mt							
166		Good coarse (2-3cm) fg. magnetite bands			Increase in sulphides to 5% near contact. po + cpy blebs	301856 166.00		
167		c. sharp chilled 167.24		Q41 @ 167.24	hair-like po+cpy vns.	301857 167.24		
168	B	9D. Blackish-grey homogeneous fg→m.g. metagabbro			Cut by vns of po+cpy in cal but v sparse	301858 168.00		
169						301859 169.00		
170					Also calc ep qtz vn - sparse	301861 170.00		
171	B					301862 171.00		
172						301863 172.00		
173		Fine-grained + wkly foliated. c. sharp w/ foliated 173.11		C56 @ 173.11.		301864 173.11		
174	2A M2 B	WMZ Similar to host. Coarse grain, finely laminated chl. bi schists			Sulphides on contact with 9D. cpy 1-2% po cpy disseminating vns	301865 174.00		
175	2A	Coarse grained foliated amphibole biotite schists.		F59 @ 175		301866 175.00		
176					No sulphides	301867 176.00		
177	B	177.34		C66 @ 177.34		301868 177.00		
178	9D FL.	Coarse meta gabbro. Dk green with foliation + inhomogeneous variations, shears etc.			No significant sulphides	301869 178.00		
179		Abundant carbonate as grabens + shears - all barren		F50 @ 179		301871 179.00		
180	B					301872 180.00		

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

PROJECT Junior Lake | Location VW Zone | Date 5th AUG 2007

Hole No. 0407134 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
180								
181	9D FL					301873 181.00		
182						301874 182.00		
183 B		LC 183.00		V52 @ 182.90	calcite vein.	301875 183.00		
184	9T FL.	Mafic fine grained intrusion with minor foliation v abv. of biotite				301876 184.00		
185						301877 185.00		
186 B		185.98		C55 @ 185.98		301878 185.98		
	2AF1.	Biotite rich - start of 2AF1. 186.12						
187	SB2	Creamy-brown chert band Who knows what BIF facies this is? 187.00		F43 @ 186.12	I would not say that all chert must be BIF. Just because we are in N America.	301879 187.00		
188	2AF1 MZ.	WMZ Grey f.g. volcaniclastic. Some of it has foliation - most poor. fol.			SULPHIDES 187-188m. 2-3% po + py lamina. Some fine mvt of cpy + cpy in qtz vt	301881 188.00		
189 B		Gradational 189.00		FS7 @ 189		301882 189.00		
190	2AF1.	Grey fol'd v semi-massive biotite rich volcaniclastic Calcite veins & grey/blue biotite alt'n			Poor sulphides but in parts 2% as isolated coarse grains & blebs cpy + po	301883 190.00		
191				F46 @ 191m.		301884 191.00		
192 B						301885 192.00		
193				F53 @ 193		301886 193.00		
194						301887 194.00		
195 B				V17 @ 195	Calcite vein.	301888 195.00		

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

PROJECT Junior Lake | Location VW Zone | Date 5th AUGUST 2007

Hole No. 0407 134 | 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
195	2AF1.							
196		196.40				301889 196.00		
197	2AF1 MZ	WMZ Grey laminated f.g volcaniclastic with biotite partings		F48 C 197	SULPHIDES 2-3% locally 5% po lamina coarse py blebs in biotite ptgs cpy blebs Fine cpy vts on contact	301890 197.00		
198 B		c. sharp sl. chilled 198.74		C32 @ 198.74		301891 198.00		
						301892 198.74		
199	9D	Very coarse melagabbro. Dk green, mottled, with chilled margins Coarse g vsl. porph. I.C. 200.62				301893 200.00		
200				C57 @ 201.02		301894 201.02		
201 B		c. sharp. Fine gr. → 201.02						
202	2A	Pale green - mid green laminated f.g. chlorite rich volcaniclastics Biotite partings & some carb quartz vts			Poor sulphides < 0.5% po lamina.	301895 202.00		
203				F61 C 203		301896 203.00		
204 B						301897 204.00		
205				F60 C 205		301898 205.00		
		c. sharp chilled 205.62		C63 @ 205.62		301899 205.62		
206	9T FL	Dk green f.g. sl. foli. mafic intrusive,				301902 206.54		
207 B		207.73				301903 207.73		
208	9 mt	F.g. dk greenish brown magnetite rich c. sharp intrusive. 208.40		C55 @ 208.40	feeble po blebs + lamina in contact with sill.	301904 208.40		
209	2A	Soft chlorite schist - slightly indurated nr contact		F63 C 210		301905 209.40		
210 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 134 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								
211	2A			F59 @212				
212				@60				
213	B	c. sharp chilled. 213.31		@ 213.31				
214	9T PF	Porphyritic with mafic pc nr. contact Black-green coarse mafic intrusive, c. approx core ground. 214.60						
215	2A/6P	Green f.g. laminated chl schists grading into grey coarser grained siliceous meta-pelites Crenulation cleavage developed						
216	B			F64 @217				
217								
218						218.00		
219	B	219.00		F54 @219.00		301906 219.00		
220	MZ 6P	MMZ Grey siliceous meta pelites with biotite Many qtz bands in the MMS. 221.00		F55 @220	Massive sulphides. Well banded 10–50% as pyrite. Trace po. Unlikely to have grade.	301907 220.00		
221						301908 221.00		
222	B 6P	Grey siliceous meta-pelites with biotite		F60 @222	Trace sulphides <0.5% as py only.	301909 222.00		
223						301910 223.00		
224				F63 @224		301911 224.00		
225	B					301912 225.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 134 | 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
225								
226	GP	Meta-pelite continued				301913 226.00		
227				FS8 @227		301914 227.00		
228 B		228.00		F54 @228		301915 228.00		
229	GPgt	Grey meta-pelite, med-coarse g. with garnet.			Negligable sulphides			
230					Pale brownish-red garnets up to 1.5cm. Not p.morphs			
231 B				F53 @231	Some overprinted with fine Py			
232								
233								
234 B		233.80						
	GPqtz	Predominantly qtz as a large qtz vein with chl. + amph. 234.70						
235	GP	Grey meta-pelite, No garnet. c.stamp sl. chilled fn/on margin 235.76		F63 @235				
236				C60 @ 235.76				
237 B	GDi FL	Slightly foliated, weakly porphyritic melagabbro.						
238		In centre, 237 – 240, coarser, less foliated + sl. porphyritic.						
239								
240 B								

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 17 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 134 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
240								
241	9D FL	c. sharp chilled 241.17		C 60 @ 241.17		241.17		
242	GP mt. gt	Dark green - brownish - grey Fine-grained garnet trains, meta-pelite + coarser garnet aggregates Fine euhedral magnetite		V 60 @ 242.40	Trace po in rare laminae po 'vt' and a 3cm band 3cm.	242.00 301916		
243 B				F 59 @ 243		243.00 301917		
244						244.00 301918		
		c. sharp sl chilled fol. 244.57		C 55 @ 244.57		244.57 301919		
245	9D	Thick dk green med - f.g. melagabbro unit. Some intrusive shearing + segregations of coarse gt, chl, fld + amph						
246 B								
247								
248				F 57 @ 248				
249 B								
250								
251								
252 B								
253								
254								
255 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 134 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
255								
256	9D	Melagabbro continued	+					
257								
258	B							
259			+					
260								
261	B		+	V29 @ 260.60	alteration + calcite			
262								
263								
264	B		+					
265								
266			+					
267	B							
268		c. sharp. chilled. 268.19	+	c44 268.44		268.19		
269	1A/2A	Dk green soft chlorite schists. Wk. magnetic. Trace of sulphides	/		SULPHIDES <0.5% trace po near contact with lower unit	269.00 301921		
270	B					270.00 301922		

LOGGED: CHRIS COOPER.

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

PROJECT: Junior Lake | Location: VW Zone | Date: 5th Aug 2004

Hole No. 04 07 134 | 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
270								
271	1A/2A					301923 271.00		
				F64 @272.				
272						301924 272.00		
273	B					301925 273.00		
274		c. shrp. 274.06			sparse lamina of po.	301926 274.06		
	2A	Dk green-brownish-green coarse amph-bi-chl. schists.		F55 @275	No sulphides	301927 275.00		
276	B	EOH 276m.						
277		Hole ends in unmineralised 2A						
278		A very disappointing DDH.						
279		Poorly drilled & poor sulphides.						
280								
281								
282								
283								
284								
285								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-135				
Collar Eastings (Grid):	3200	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-600	**Casing Capped:**	Y	**Dates Logged:**	August 8-10, 2007
Collar Eastings (UTM Z16N83):	435681.13	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580878.31	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	334.98	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 6, 2007		
Inclination:	-45.05	**Hole Completed:**	July 9, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	342	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3200	-600	334.98	-45.05	180
3	3200	-602.12	332.86	-44.69	179.984
6	3200	-604.25	330.75	-44.25	179.977
9	3200	-606.4	328.65	-44.16	180.003
12	3200	-608.55	326.56	-44.27	179.958
15	3200	-610.7	324.47	-44.24	180.007
18	3200	-612.85	322.38	-44.27	179.987
21	3200	-615	320.28	-44.35	179.963
24	3200	-617.14	318.19	-44.33	179.966
27	3200.01	-619.29	316.09	-44.33	179.946
30	3200.01	-621.44	313.99	-44.26	179.881
33	3200.01	-623.58	311.9	-44.27	179.874
36	3200.02	-625.73	309.8	-44.23	179.816
39	3200.02	-627.88	307.71	-44.2	179.791

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3200.03	-630.03	305.62	-44.19	179.827
45	3200.04	-632.18	303.53	-44.18	179.803
48	3200.05	-634.34	301.44	-44.19	179.799
51	3200.05	-636.49	299.35	-44.19	179.788
54	3200.06	-638.64	297.26	-44.18	179.786
57	3200.07	-640.79	295.17	-44.15	179.816
60	3200.08	-642.94	293.08	-44.17	179.814
63	3200.08	-645.09	290.99	-44.14	179.776
66	3200.09	-647.25	288.9	-44.14	179.772
69	3200.1	-649.4	286.81	-44.1	179.737
72	3200.11	-651.55	284.72	-44.13	179.722
75	3200.12	-653.71	282.63	-44.08	179.711
78	3200.13	-655.86	280.54	-44.07	179.69
81	3200.14	-658.02	278.46	-44.04	179.711
84	3200.15	-660.17	276.37	-44.04	179.685
87	3200.17	-662.33	274.29	-44.04	179.662
90	3200.18	-664.49	272.2	-44.02	179.659
93	3200.19	-666.64	270.12	-44.02	179.639
96	3200.2	-668.8	268.03	-44.01	179.578
99	3200.22	-670.96	265.95	-44	179.626
102	3200.23	-673.12	263.86	-43.92	179.62
105	3200.25	-675.28	261.78	-43.97	179.595
108	3200.26	-677.44	259.7	-43.92	179.58
111	3200.28	-679.6	257.62	-43.87	179.612
114	3200.29	-681.76	255.54	-43.81	179.607
117	3200.31	-683.93	253.46	-43.83	179.636
120	3200.32	-686.09	251.38	-43.79	179.616
123	3200.34	-688.25	249.31	-43.77	179.64
126	3200.35	-690.42	247.23	-43.76	179.658
129	3200.36	-692.59	245.16	-43.75	179.633
132	3200.38	-694.75	243.08	-43.75	179.622
135	3200.39	-696.92	241.01	-43.73	179.622
138	3200.41	-699.09	238.93	-43.71	179.602
141	3200.42	-701.26	236.86	-43.69	179.585

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3200.44	-703.43	234.79	-43.67	179.606
147	3200.45	-705.6	232.72	-43.67	179.582
150	3200.47	-707.77	230.65	-43.62	179.578
153	3200.48	-709.94	228.58	-43.58	179.568
156	3200.5	-712.11	226.51	-43.5	179.574
159	3200.52	-714.29	224.44	-43.47	179.608
162	3200.53	-716.47	222.38	-43.43	179.6
165	3200.55	-718.64	220.32	-43.39	179.635
168	3200.56	-720.82	218.26	-43.34	179.595
171	3200.58	-723.01	216.2	-43.37	179.592
174	3200.59	-725.19	214.14	-43.31	179.617
177	3200.61	-727.37	212.08	-43.25	179.637
180	3200.62	-729.55	210.02	-43.17	179.679
183	3200.63	-731.74	207.97	-43.17	179.644
186	3200.65	-733.93	205.92	-43.04	179.601
189	3200.66	-736.12	203.87	-42.94	179.512
192	3200.68	-738.32	201.83	-42.84	179.445
195	3200.7	-740.52	199.79	-42.79	179.356
198	3200.73	-742.72	197.75	-42.66	179.324
201	3200.75	-744.93	195.72	-42.6	179.293
204	3200.78	-747.13	193.69	-42.53	179.318
207	3200.81	-749.35	191.66	-42.53	179.311
210	3200.83	-751.56	189.63	-42.46	179.25
213	3200.86	-753.77	187.61	-42.43	179.243
216	3200.89	-755.98	185.58	-42.39	179.159
219	3200.92	-758.2	183.56	-42.35	179.095
222	3200.96	-760.42	181.54	-42.32	178.934
225	3201	-762.63	179.52	-42.26	178.765
228	3201.05	-764.85	177.5	-42.17	178.632
231	3201.1	-767.08	175.49	-42.18	178.482
234	3201.16	-769.3	173.47	-42.18	178.46
237	3201.22	-771.52	171.46	-42.21	178.457
240	3201.28	-773.74	169.44	-42.17	178.412
243	3201.34	-775.96	167.43	-42.11	178.367

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3201.4	-778.19	165.42	-42.02	178.303
249	3201.47	-780.42	163.41	-41.93	178.212
252	3201.54	-782.65	161.4	-41.81	178.165
255	3201.61	-784.88	159.4	-41.71	178.118
258	3201.68	-787.12	157.41	-41.64	178.103
261	3201.76	-789.36	155.42	-41.64	178.085
264	3201.83	-791.6	153.42	-41.64	178.08
267	3201.91	-793.84	151.43	-41.56	178.08
270	3201.98	-796.09	149.44	-41.54	178.042
273	3202.06	-798.33	147.45	-41.56	178.007
276	3202.14	-800.57	145.46	-41.52	178.029
279	3202.22	-802.82	143.47	-41.48	177.97
282	3202.3	-805.07	141.48	-41.5	177.929
285	3202.38	-807.31	139.49	-41.52	177.899
288	3202.46	-809.56	137.51	-41.45	177.869
291	3202.54	-811.8	135.52	-41.46	177.807
294	3202.63	-814.05	133.53	-41.45	177.777
297	3202.72	-816.3	131.55	-41.46	177.704
300	3202.81	-818.54	129.56	-41.35	177.637
303	3202.9	-820.79	127.58	-41.24	177.488
306	3203	-823.05	125.6	-41.16	177.43
309	3203.1	-825.3	123.63	-41.07	177.346
312	3203.2	-827.56	121.66	-41.02	177.3
315	3203.31	-829.82	119.69	-40.93	177.299
318	3203.42	-832.09	117.72	-40.85	177.282
321	3203.53	-834.35	115.76	-40.82	177.235
324	3203.63	-836.62	113.8	-40.8	177.205
327	3203.75	-838.89	111.84	-40.77	177.158
330	3203.86	-841.16	109.88	-40.68	177.12
336	3204.09	-845.71	105.98	-40.56	177.06
342	3204.32	-850.26	102.08	-40.44	177

LOGGER : CHRIS COOPER

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 23

PROJECT: Junior Lake | Location: | VW Zone: | Date: 8H AUGUST 2007

Hole No. 0407 135 | 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	0	OVERBURDEN NO RECOVER / NO CORE						
2								
3								
4								
5								
6								
7								
8								
9								
10								
11		CASING						
12	8	↓ 12m CORING O.K.						
	1A F20	Talc schist 12.15			17.4MS			
	9D FL	Slightly foliated melagabbro. ≈ 12.90						
13	1A F20	Talc schist 13.35						
14	9D/2F	Coarse gl. dk green intrusive - recrystl to amphibolite. Abund actinolite		F98 014n				
15								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 135 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
15								
16	9D/2F	as above.						
17		~~Small inclusion of talc schist or basalt~~ 17.10		F35 @ 17.10		17.00		
18 B	1A F20	Grey-blue talc schists 19.13		F33 @ 18m; C30 @ 19m	pn on fract/fol. in 1A F20 (N) 10 SMS	18.00 202104; 19.00 202105		
20	1A/2A	Pale green mafic/ultramafic actinolite schists, various grain sizes		F40 @ 20m		20.00 202106		
21 B		c. sharp 21.97		C55 @ 21.97		21.00 202107; 21.97 202108		
22	9T	Fg dk green-black intrusive with amph needles						
23		c. sharp chilled 23.10		C45 @ 23.10		23.00 202109		
	9T 2A; 2A 9T	23.18 – 23.39 23.56				24.00 202110		
24 B	9T	Fg - mg sill. Very dk grn. c. sharp chilled bi-lt 24.70		C48 @ 24.70		25.00 202111		
25	2A	Fg. dk green chl. schist						
26		c. sharp + chilled. 26.28		C39 @ 26.28		26.28 202112		
27 B	9D	Dk green fg - mg. massive - melanocratic						
28		c. sharp chilled 28.53		F45 @ 29m		28.53		
29	2A	Mafic volcaniclastics Much 9T may be intrusive 29.94		C45 @ 29.94		29.94 202113		
30 B								

9

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407135 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
30							
31	9T	c. sharp fol'd/fol'tal re-xstl. 31.10			202114 31.10		
32	2A	Pale green calcareous volcaniclastic commonly laminated w/ fol'tal c. sharp 32.10	F59 @ 31.50	(Ni) Good emission on reaction carbonate – anhydrite stain Prussian blue	202115 32.10		
33	9T B	f.g. dk grn intrusion with c chilled porphyritic margins amph pcs on margin c. sharp porphyritic 34.19	c53 @ 34.19		34.19		
34							
35	6P / 2A	Dk grey siliceous volcaniclastics Fairly massive with only sparse fol'tal. Dk grn with brown silica lenses. Xenotime is common throughout as straw-yellow anhedral blebs		SULPHIDES <0.5% total. Fine po py wispy blebs & tiny stringers. PLUS 36–37 bit sulphides, click or bounce of po py tr cpy but only <0.5%	202116 35.00		
36	B		F63 @ 36m		202117 36.00		
37					202118 37.00		
38					202119 38.00		
39	B		F60 @ 39.		202122 39.00		
40					202123 40.00		
41		c. sharp c chilled 41.13	c51 @ 41.13		202124 41.13		
42	9T B RP	Start of major intrusive multi-phase unit Dk green/grey-blue f.g. Intrusive: Micro-melagabbro. c sharp c chilled 42.58			202125 42.00		
43	2A MZ	WMZ c sharp c chilled 43.00	c45 @ 43		202126 43.00		
44	9T	As above Massive f.g. blue-grey-black unit			202127 44.00		
45	B				202128		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 135 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
45	QT	c. sharp IC. 45.64		C41 @ 45.64		↓45.64		
46	QT MZ	F.g. inclusions with c. sharp po-cpy diss. IC. 46.26			1-3% diss. po-cpy as blebs in QT late stage intrusive.	46.26 202129		
	QT	Thin sub-sill 46.64-46.93		C43		47.00 202130		
47				C 46.93				
48	B					48.00 202131		
49								
50				C56				
51	B	QD Slightly coarser grain size. Grey-dk grey mela gabbro IC. 50.66 F C		C 50.66				
52								
53								
54	B							
55								
56		Decreasing grain-size to margins						
57	B							
58		c. sharp chilled. 58.22		C 76 @ 58.22		58.00		
	QT/2A	Very indurated + silicified mafics 58.77				202132 58.77		
59	WMZ 6P/2A MZ	Coarse green pebble or stromatolite Dk green, variegated, silicified + minor chert.		F44 @ 59.20		202133 60.00		
60	B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 135 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								
61	2A/6P MZ	c. sharp c. chilled wavy/sinuous 60.91		F42 @ 60.2		202134 61.00		
	9T	c. sharp 61.18						
62	2A/6P	Silicified & indurated dk f.g. mafics 61.55		C68 C 61.69		202135 62.30		
		c difficult All indurated 62.30						
63	9T	Compact dk grey f.g. intrusive		C67 C		202136 63.00		
64						202137 64.00		
65		c. sharp c hills. 65.37				202138 65.37		
66	9T MZ	WM? c. sharp 65.74		C80 C 65.74	traces of blebby sulphides	202139 66.00		
67	2A/6P MZ	WM? Dk green siliceous patitic or volcaniclastic rock. Minor carbonates.		F71 C 68.	SULPHIDES 1% py po blebs & laminae.	202141 67.00		
68						202142 68.00		
69	B	69.00		C67 C 69m		202143 69.00		
70	9T	Dk green, v. compact intrusive homogeneous, isotropic				202144 70.00		
71								
72	B							
73								
74								
75	B							

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407135 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
75								
76	9T		+					
77								
78	B							
79			+			79.36		
80		F.W. of massive sill complex. c. sharp chilled. 80.36	+	c 58 E 80.36 F65 @ 81.	SULPHIDES 5-7% cpy po py Good regular laminae? po with py blebs within + over printing Scarce cpy blebs.	202145 80.36		
81	B MZ 2A	MMZ Dk green fg. very siliceous mafic volcaniclastic.				202146 81.00		
82						202147 82.00		
83				F70 @ 83m		202148 83.00		
84	B	c sharp 84.24		c 51 @ 81.24		202149 84.24		
85	9D	Coarse dk green melagabbro. No foliation. No veins	+			202151 85.24		
86								
87	B		+					
88								
89			+					
90	B							

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

PROJECT Junior Lake | Location VW Zone | Date 8th Aug 2007

Hole No. 04 07 135 | 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								
91	9D	Coarse grained mela gabbro c. sharp C IC. 91.36				9116		
92	9T	Good chill grn V fg. F c sharp chilled knife edge. F 92.14		C70 @ 92.14	SULPHIDES ~5% Good regular lamina of po ± py foliation with late blebs & veins of cpy crossing lamina. Some pyrrhotite with some lamina. Sulphides die out rapidly away from underside of sill.	202152 92.14		
93	B MZ 2A	MMZ Dk green fg. mafic volcanic clastic Mod. silicification 94.00		F76 @ 94		202153 93.00		
94	2A	Dk green f.g. mafic volcanic clastic Sections of coarser volcaniclastic within dk cent formation				202154 94.00		
95						202155 95.00		
96	B	95.62 Coarse unfoliated unit with carb vtc but no chilled margins		F71 @ 95.62		202156 96.00		
97								
98								
99	B	99.45		F59 @ 99.45				
100								
101								
102	B	102.23 Coarse unit 102.50		F75 @ 102				
103								
104								
105	B							

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

PROJECT Junior Lake | Location VW Zone | Date 8th Aug 2007

Hole No. 0407 135 | 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
105								
106	2A	Dk green fg. laminated mafic volcaniclastic		F78 @ 106		106.00		
				C 90 @	Minor sulphides up to 1 cm at the lower contact of 2A with GP. po + py 1-2% 106-107m.	202157		
107		C. sharp 106.95		106.95		107.00		
	GP	Pale green + pale creamy green laminated mafic pelite Fg. → med gr.				202158		
108	B			F90 @ 109.	trace sulphides	108.00		
109						202159		
		C. fairly sharp 109.40				109.00		
110	2A / 2AFl.	Massive - semi-massive Olive drab green mint. Volcaniclastic + mafic. Abundant carbonate in groundmass + as fine vts.			trace sulphides	202161		
				F75 @ 111.		110.00		
111	B					202162		
						111.00		
112						202163		
						112.00		
113						202164		
						113.00		
114	B			F5 @ 114.5		202165		
		114.30				114.00		
	6Pfc	Pale green + brownish green laminated mafic-pelite to fine chert				202166		
115		115.15				115.00		
	2AFl. / 2A	Coarse grained Olive drab green volcaniclastic. Semi-massive		F60 @ 116		202167		
116						116.00		
	B					202168		
117						117.00		
						202169		
118						118.00		
				F68 @ 119.		202170		
119		119.00				119.00		
	MZ 2AFl MZ	MMZ			SULPHIDES 7-15% Abund. disem po + blebby py	202171		
120	B					120.00		

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 135 | 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
120	MZ				Large lamina of po py			
121	2A FI	c. sharp, chilled straight. 121.34		C 35 @ 121.34.		202172 121.34		
122	9D	Metagabbro. Dk brownish-green. Good chilled margins with a fine-medium xstlline interior.				202173 122.34		
123	B							
124		Evidence of only 1 pulse of magma.						
125	124.2			V38 @ 126m.				
126	B				rk vt with alt'n zones.			
127								
128								
129	B			C 50 @ 129.40		129.62		
		c. sharp chilled 129.40				202174 129.40		
130	2A MZ	Dk greenish-blue melanotic mafic dks. 130.05			Thin horns of mineralized wallrock. 5–10% po+py as laminae.	202175 130.05		
	9T	Fine grained dk green sill apophysis 130.55		C58 @ 130.55.		202176 131.00		
131	2A/1A	Dk green possible crop of u'mafic		F42 C 132.		202177 132.00		
132	B	Very foliated				202178 133.00		
133		133.12						
	1A Bx	c. sharp chilled u'mafic breccia 133.41		C64 @ 133.41	mod't u'mafic with irreg sub-rounded clasts – matrix supported	133.41 202179		
134	9D	Mid-dk green intrusive but not a clear chill zone. Maybe a lava.				202182		
135	B	c gradation 135.00				135.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 135 Azi: Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
135								
136	2A MZ	Paleogreen f.g. bt rel unfoliated mafic volcaniclastic with many fractures		F68 @ 136m	SULPHIDES 2-3% Coarse po grains fill & laminate po & cpy sigmoidal μvts	202183 136.00		
		c. sharp 136.93		C31 @ 136.93		202184 136.93		
137								
138	9D B	Dk green mela gabbro. 136.93 – 148.41 is 1 pulse. Coarser in centre with chilled margins.		V27 @ 138.80	ank. vts/vn.	202185 138.00		
139								
140								
141	B							
142								
143								
144	B RP							
145				F51 @ 145m				
146		Zone of foliation at 145m to 145.40m.						
147	B							
148		Chilled mela gabbro to 148.41.		C35 @ 148.41				
		c. sharp Fine g. IC. 148.41						
149	9D FL.	coarse g. v sl. foli. Very coarse dk grn mela gabbro with foliation nr contact						
150	B							

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PROJECT Junior Lake | Location VW Zone | Date 9th August 2007

Hole No. 0407 135 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
150								
151	9D FL	c. sharp 150.91		C54 @ 151.87				
	9D	Separate pieces of dk green mafic rubble with chilled margins						
152								
153 B								
		C 153.95 F		C65 @ 153.95				
154						154.38		
155		c. sharp chilled 155.38		C43 @ 155.38		202186 155.38		
156 B	2AMZ	Dk green-black - laminated convoluted bnt sf fg mafic volcaniclastics. WMZ. 156.40		F44 @ 156.40	2-3% po in thick blebby lamina.	202187 156.40		
157	2A/2F	Dk green f.g. amphibolitic mafic volcaniclastic Very compact			No sulphides.	202188 157.40		
158						202189 158.40		
159 B		159.40				202190 159.40		
160	2A MZ	Dk green laminated mafic volcaniclastic Regular bi ptgs. WMZ 161.00		F47 @ 160	1-2% po lamina py blebs.	202191 160.20		
				F49 @ 161		202192 161.00		
161								
162 B	2A	Grey-green v. fine g. compact mafic volcaniclastic		F47 @ 162	Very fine sulphides. <0.5% rare laminae of po and vns.	202193 162.00		
163		163.00				202194 163.00		
164	2A MZ	WMZ Grey-green volcaniclastic as above		F41 @ 164	SULPHIDES Increasingly good from here 2-5% py po ± tr cpy as seam blebs & lamina	202195 164.00		
165 B						202196 165.00		

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 135 | Azi: | Dip:

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

Shearing ~~~~ | Jointing □ | Cleavage ⌊⌊⌊

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
165								
166	2A MZ	↓	/ ⇒ /		calc. grnts and Ulvospinel usually banded.	202197 166.00		
			⇒ /	F44 @167		202198 167.00		
167		167.00						
168 B	MZ 2A qtz	MMZ Grey + dk green f.g. ⇒ Med.g. mafic volcaniclastics			SULPHIDES variable 2–7% Regular laminae of po + py po >> py Tr cpy between.	202199 168.00		
169		Very common qtz bands + lenses from 169–174. – Grey 'strained' qtz at 173–174.				202201 169.00		
170				F49 @170		202202 170.00		
171 B						202203 171.00		
172						202204 172.00		
173						202205 173.00		
174 B						202206 174.00		
175		175.00		F70 @175		202207 175.00		
176	2F	Coarse mafic amphibolite 176.00	= //	F63 @176	No sulphides in 1st part of the amphibolite	202208 176.00		
177 B	MZ 2F/ 2A qtz	MMZ Coarse mafic amphibolite going into banded fine grained mafic volcaniclastic with 30% qtz bands + veinlets white + grey	= ◇ / //			202209 177.00		
178			/ /	F56 @178		202211 178.00		
179			= ◇ / //			202212 179.00		
180 B			◇ = ◇			202213 180.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 135 | Azi: | Dip:

Fault | Braccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
180	MZ 2F/2A qtz	181.00		F59 @181.		202214 181.00		
181	2F/2A	Banded fine & coarse mafic amphibolites. No qtz vts & just a few calc/ank gnash vts			Very sparse sulphides from 181 – contact with sill	202215 182.00		
182				F56 @183.		202216 183.00		
183 B						202217 184.00		
184		184.80		C53 @		202218 184.80		
185	qtz	? IC 19515		184.80		202219 186.00		
186 B	9T39 PFS	Dk green f.g. intrusive with remnant large folded pcs & a few small sub-rounded resorbed folded pcs GPS. style.		C61 @187.0		202221 187.00		
187		187.00						
188	9D	Coarse melagabbro cut by ank vts c. sharp chilled 188.29		C40 @188.29.		202222 188.29		
189 B	MZ 2A	MMZ Dk green f.g. foliated chl. schists Ank vts.			SULPHIDES 3-5% po laminae, flame style	202223 189.00		
190						202224 190.00		
191				F47 @192.		202225 191.00		
192 B		192.60				202226 192.80		
193	MZ 2AFl/2F	MMZ Dk grey massive 2AFl. → 2F Very coarse volcaniclastic, amph, chl. cxl. – Large clasts may be autoby.		F51 @194	SULPHIDES Clots & blebs or bands of po py v rare cpy Radiating growths of po+py	202227 193.00		
194						202228 194.00		
195 B						202229 195.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 135 | Azi: | Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
195								
196	MZ 2AF1/2F	c. gradational 196.30		F51 @196.30	SULPHIDES about <1% py po as blebs + laminae	202230 196.30		
197	2A qtz.ca. vn	Mafic volcaniclastics but chiefly composed of large qtz (minor ank) vns + calc (ank) + qtz mixed veins.		F60 @198		202231 197.30		
198	B					202232 198.30		
199						202233 199.30		
200		c. sharp 200.18		C58/@200.18	SULPHIDES	202234 200.18		
201	B MZ 2A/2F	MMZ Coarse grained dk green, blue green volcaniclastic → amphibolite. Has some 2AF1 attributes namely very massive but not strongly altered + little bio lite/carbonate			Variable 5–20% Generally increasing sulphides to base of unit	202235 201.00		
202					Because unit is unfoliated or poorly foli. the sulphides are growths of disseminated blebs often nucleated and radiating	202236 202.00		
203				F32 @203.40		202237 203.00		
204	B					202238 204.00		
205						202239 205.00		
206					po >> py	202242 206.00		
207	B				From 206m to 211.22 sulphides > 7%	202243 207.00		
208					From 209m to 211 sulphides > 10–15%	202244 208.00		
209					Best cpy is in coarse vtc + larger blebs	202245 209.00		
210	B					202246 210.00		

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PROJECT Junior Lake | Location VW Zone | Date 9th Aug 2007

Hole No. 0407 135 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	MZ 2A/2F			C66 @ 211.21		202247 211.21		
211		211.21						
212	9T	Dk green fg. mafic intrusive. 212.08		C64 @ 212.08	SULPHIDES 5-10% ran lyr pt to 12% Abundant disem blebs + less common laminae of po py Rare cpy blebs + mm vns	202248 212.08		
213 B	MZ 2A	Dk green fine grained foliated/laminated				202249 213.00		
214						202250 214.00		
215				FSS @ 215	on po laminae	202251 215.00		
216 B						202252 216.00		
217						202253 217.00		
218				F45 @ 218		202254 218.00		
219 B						202255 219.00		
220						202256 220.00		
221					Bleb cpy in as disseminated blebs + groups of blebs 221-222m.	202257 221.00		
222 B		c. sharp chilled 222.00		C53 @ 227		202258 222.00		
	9T	Fg. mafic cut by vn calc + sulphides. 222.59		F47 @ 223	Vns cpy calc + selvedges of po. SULPHIDES 1-2% thin laminae of po	202259 222.59		
223	2A MZ	WMZ Dk green, soft wall laminated. chl. schist				202261 223.59		
224						202262 224.59		
225 B				F60 @ 225				

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407135 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
225	2A MZ	225.60		F50 @ 226.	unmineralized except for rare py in small section	202263 285.60		
226	1A/2A	Dk greenish-blue f.g. → m.g. 55/7 chl. talc schists.				202264 227.00		
227				F58 @ 228		202265 228.00		
228	B					202266 229.00		
229				F54 @ 230		202267 230.00		
230						202268 231.00		
231	B			F53 @ 231.8	(Ni) Common. Thin laminae v/s of po + py. But restricted to 5cm. section	202269 232.00		
232						202271 233.00		
233		Minor fault with clay bx gouge at 234m 234. Fault		Fault ph 70° @		202272 234.00		
234	B			234m		202273 235.00		
235	2F	Coarse grained hard, black-dk grn with cg amphibolite			No obvious sul/phides	202274 236.00		
236				F73 @ 236		202275 236.89		
237	B	c. shrp sl. chilled 236.89		C 50 @				
238	1D	Dk green + cream mottled c.g. melagabbro		236.89				
239								
240	B							

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407135 | 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
240								
241	CID							
242		c. sharp chilled 242.16		C54 @ 242.14		242.16		
243 B	GP	Figramit dk brown pebbles			Traces of po + py in fine pebbles <0.5%	202276 243.00		
244		c. gradational? 244.00				202277 244.00		
245	2F qtz vtb	Variegated banded amphibolite with many qtz vtb, vns & lenses & rarer grey cherty horizons. Fg. chl. amph sch. to coarse crenulated amph. schist. Rare biotite			Sulphides 0.5-1.0% Common fg. flecks of po + py but less common intra-xstlm coarse py + po with amphibolite At 246m a vt. of po.	202278 245.00		
246 B				V60 @ 246m.		202279 246.00		
247						202281 247.00		
248						202282 248.00		
249 B						202283 249.00		
250				F50 C250		202284 250.00		
251						202285 251.00		
252 B						202286 252.00		
253		253.00		F50 C253		202287 253.00		
254	2F qtz ak vt.	Banded amphibolite with numerous qtz-ank vtb some ptygmatic			Rare flecks of po + py <0.5%	202288 254.00		
255 B				F34 C255		202289 255.00		

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-135 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS — Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
255							
256	2F				202290 256.00		
257					202291 257.00		
258	B		F37 @ 258		202292 258.00		
259		c. gradational. 259.00		SULPHIDES 9-12% very irregular Coarse po as irreg blebs in qtz veins, semi-mms po in	202293 259.00		
260	MZ 5D9	MMZ Banded amphibolite plag cherts + banded magnetite + many irregular qtz veins + vtls			202294 260.00		
261	B		F38 @ 261m	263ms swirling irreg masses, Fg. dissem blebs in ltr bi mt act schists.	202295 261.00		
262					202296 262.00		
263			F=C 39 @ 263	bedding Very good x-cut vtls of in right cpy + po	202297 263.00		
264	B			Localized bx with po cement 64.2ms. po as gash fill in tension gashes at right-angle to bedding in cherty horizons.	202298 264.00		
265					202299 265.00		
266		c. grad. 266.00	F36 @ 265		202302 266.00		
267	B	2F Dk green coarse amphibolite, wkly foliated,		Trace sulphides in 2F po blebs + rare vnlts of po	202303 267.00		
268			F32 @ 268	banding in amphibolite	202304 268.00		
269		269.00	F36 @ 269		202305 269.00		
270	B	2F qtz vn. MZ Dk green amphibolite - fine grained with biotite + large qtz veins qtz vns		SULPHIDES 1-2% Very coarse blebby po in qtz vns	202306 270.00		

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 135 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
270	2F qtz vn MZ	qtz vns 271.60		V27 C270.60	qtz vn.	202307 271.00		
271				F41 C271				
272	2F	Dk green variegated fg + coarse g banded amphibolite		C24 C	2F could equate to a strongly foliated + recrystallised 9D=9FL. So entire sequence may be dilational. Sample because contains rare po blebs + veinlets with qtz. <0.5%.	202308 272.00		
273	B RP	Fin IC. 272.67 Coarse		272.67		202309 273.00		
274						202310 274.00		
275		Possible remnant of earlier intrusive.				202311 275.00		
276	B					202312 276.00		
277		Coarse IC. 277.00 Fin		F30 C277		202313 277.00		
278		increasing coarseness of amphibolites ↓				202314 278.00		
279	B					202315 279.00		
280		Possibly 1 intrusive unit		F27 C280	amphib bding.	202316 280.00		
281						202317 281.00		
282	B					202318 282.00		
283						202319 283.00		
284		IC 283.60 Fin C		C59 C 283.60		202321 284.00		
285	B					202322 285.00		

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 135 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
285	2F	IC. 285.31		C=FAULT 30	(Fract controlled)	202323 286.28		
286		c. grad? Fault? 286.28		C 286.28	Sulphides < 1% Small disseminated clots of po > cpy	202324 287.00		
287	2AF1.	Grey to greenish grey semi-massive fg-mod g. intermixed with minor calc vns & small grains				202325 288.00		
288 B		c. sharp chilled 288.86		C39 @ 288.86		202326 288.86		
289	9T FL	Dk green fg mafic intrusive wk foliation			Trace po in sill < 0.5% as disseminated blebs & veinlets	202327 290.00		
290				C45 @ 291.06		202328 291.06		
291 B		c. sharp qtz veinl. 291.06						
292	2AF1	Grey, semi-massive carb veinlets			(NR) SULPHIDES ≈ 1% Small blebs & elongate 'blivins' of po py > cpy rare ph	202329 292.00		
293						202331 293.00		
294 B R.P.						202332 294.00		
295						202333 295.00		
296						202334 296.00		
297 B		c approx 297.15		F44 C297	At base of 2AF1 good laminae of po > tr py.	202335 297.00		
298	2A	Mafic volcaniclastics. Lt grn fg. bedded			Sulphides rare < 0.5% py > po as thin laminae	202336 298.00		
299		299.00				202337 299.00		
300 B	6P	Dk green - brownish grn - bedded meta-pelites		F46 C300		202338 300.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-135 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
300	6P					202339 301.00		
301		c. sharp sl chilled 301.61		C40		202341 302.00		
302	9T	Fg dk grn mafic sill 301.93		@ 301.93				
303 B	9FL/2F	Foliated amphibolitic mafic sill. Rare coarse xstllm - chilled margin c. sharp chilled 303.09		F47 @ 303.09	SULPHIDES 2-5% Good lamins of po	202342 303.00		
304	2A MZ	WMZ Pale-mid green fg. mafic volcaniclastics				202343 304.00		
305						202344 305.00		
306 B				F57 @ 306		202345 306.00		
307						202346 307.00		
308						202347 308.00		
309 B		309.00		F50 @ 309		202348 309.00		
310	2A	Dk green & muddy green med grained volcaniclastics. Well foliated			Poor sulphides	202349 310.00		
311						202350 311.00		
312 B				F49 @ 312m		202351 312.00		
313				Bx+FAULT =53 @	Solid TECT BREAK	202352 313.36		
314	MZ SDG	c. sharp Tectonic break + bx 313.36 Chert with minor bands of sulphides & meta pelite BIF. chert & MMS. Grey, well bedded.		313.36 F58 @ 314m	SULPHIDES 5%-12% py > po in some lamins but just py in most	202353 314.00		
315 B		c. sharp chilled 314.84		G40 314.84		202354 314.84		

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

PROJECT Junior Lake | Location VW Zone | Date 10th August 2007

Hole No. 0407 135 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
315	9D	c. sharp sl. chilled 315.59	+ + +	C 65 c 315.59		202355 315.59		
316	MZ 5D9	WMZ as above MZ5D9 BIF chunks v mms c. grad 317.00		F52 c 317m		202356 317.00		
317								
318	2A/GP B RP	Mixture of greenish-brown v/d ranicl/qtz and meta-pelites		F54 c 318		202357 318.00		
319						202358 319.00		
320		small section of mms 319.88 320.00		F45 c 320m.	qtz with carbonate & massive v xstlline pyrite for 12cm	202359 320.00		
321	2F qtz vn B	Becoming amphibolitic with v thick qtz veins — all white + barren 321.0				202362 321.00		
322				F45 c 322.				
323		Nearly all white qtz with only minor 2F 321.00 — 325.50			Buck white qtz all barren			
324	B							
325								
326		325.50				326.00		
327	B	327.00				202363 327.00		
328	2F MZ	WMZ Coarse fol. amphibolite c. grad oblique chilled 327.70		F36 c 327.50	Good sulphides on contact, blebby po + cpy coarse 0.2-3%	202364 328.00		
329	9T	Pale green f.g. mafic intrusive with sparse re-sorbed phenocrysts near margins	+ + + +	C 28-35 C 329.85	bit wavy v oblique contact 30°.	202365 329.00		
330	B	c. sharp chilled qtz vein 329.85				202366 330.00		

LOGGED: CHRIS COOPER

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

PROJECT Junior Lake | Location VW Zone | Date 10th August 2007

Hole No. 0407 135 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
330								
331	2F qtz vn.	As above (the sill) thick succession of very foliated mainly coarse g. amphibolites, (amph chl schists) with minor meta-pelites and many qtz veins (as is hallmark segregation)			Sulphides are rare but as blebs of po.	202367 331.00		
332						202368 332.00		
333	B					202369 333.00		
334						202370 334.00		
335						202371 335.00		
336	B RP.	C. qtz vein 33571				202372 336.00		
	qt	C. qtz vein Fg. mafic sill 336.22	+ - +					
337	2F qtz M2	WM2. Dk green variegated amphibolite with abundant qtz + qtz-ank., minor meta-pelite		C 65° 337m	SULPHIDES 2-3%	202373 337.00		
338					337-338. Dissem + lamina of po locally up to 10% over 0.40m.	202374 338.00		
339	B			F59° 339		202375 339.00		
340					blebs of cpy+po.	202376 340.00		
341				F60° C 341m	2F M2 as a whole Dissem blebs of po py cpy with thicker lamin + grains of lamin of po+cpy	202377 341.00		
342	B	E.O.H. 342m in mineralized 2F qtz		F60° C 342m		202378 342.00		
343		Why did we stop drilling?						
344								
345								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-136				
Collar Eastings (Grid):	3375	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-740	**Casing Capped:**	Y	**Dates Logged:**	August 7, 2007
Collar Eastings (UTM Z16N83):	435863.02	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580744.11	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	340.23	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 8, 2007		
Inclination:	-43.81	**Hole Completed:**	July 9, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	86.37	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3375	-740	340.23	-43.81	180
3	3375	-742.17	338.15	-43.78	179.785
6	3375.01	-744.33	336.08	-43.93	179.618
9	3375.02	-746.49	334	-43.91	179.54
12	3375.04	-748.65	331.92	-43.83	179.476
15	3375.06	-750.82	329.84	-43.72	179.466
18	3375.08	-752.99	327.76	-43.64	179.444
21	3375.1	-755.16	325.69	-43.65	179.389
24	3375.12	-757.33	323.62	-43.52	179.379
27	3375.15	-759.5	321.56	-43.6	179.4
30	3375.17	-761.67	319.49	-43.52	179.376
33	3375.19	-763.85	317.42	-43.49	179.332
36	3375.22	-766.03	315.36	-43.47	179.273
39	3375.25	-768.2	313.29	-43.38	179.28

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3375.27	-770.38	311.23	-43.35	179.257
45	3375.3	-772.56	309.17	-43.38	179.218
48	3375.33	-774.74	307.11	-43.28	179.175
51	3375.36	-776.93	305.06	-43.28	179.106
54	3375.4	-779.11	303	-43.25	179.052
57	3375.43	-781.3	300.95	-43.17	178.993
60	3375.47	-783.48	298.89	-43.17	178.951
63	3375.51	-785.67	296.84	-43.07	178.961
66	3375.55	-787.86	294.79	-43.08	178.93
69	3375.59	-790.05	292.74	-43	178.79
72	3375.64	-792.25	290.7	-42.85	178.662
75	3375.69	-794.45	288.66	-42.85	178.65
78	3375.74	-796.65	286.62	-42.75	178.591
86	3375.86	-801.06	282.55	-42.55	178.458

LOGGER: CHRIS COOPER

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 6

PROJECT Junior Lake | Location VW Zone | Date 7th AUGUST 2007

Hole No. 0407 136 Azi: 180 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
0								
1	0	No recovery, no core Overburden						
2								
3								
4								
5		CASING						
6 B		↓ 6m						
7	9D FL	Coarse dark green melagabbro with calc vtls. Weakly foliated	+ ~ + ~					
8		Core is unreliable until 8m. 8m.	+ ~	F51 @ 8m				
9 B			~ +					
10			+ ~					
11		c. stringer not chilled 10.88	~ +	C47 @ 10.88		10.88		
12 B	2A	Very dark green f.g. compact, foliated mafic amphibolites. chilled margin in amphibolite	// // //		Trace py. as disem grains <0.5%	202044 12.00		
13		This is surely an intrusive as chilled margins at 10.88 ↓ 17.05. It has intruded the 9DFL	// // //		Strongly oxidised fracture to 14m	202045 13.00		
14			// //	F57 @ 14m	NR ↓ 14m	202046 14.00		
15 B			//			202047 15.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 136 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
15	2F					202048 16.00		
16				C60 @	Weakly oxidized fracture 14m–17m			
17		Fg. v chilled on contact 17.05		17.05	↓17m	202049 17.05		
18 B	2AF1	Grey massive, semi-massive + pinstr foliated, semi-pelitic 2AF1. Some biotite alteration + calc + ank vtls.		F64 @19m	All weakly mineralized but 0.5–1.0% as disseminations (Ni) Crimson.	202050 18.00		
19						202051 19.00		
20				F52 @20m		202052 20.00		
21 B						202053 21.00		
22				F47 @22m		202054 22.00		
23						202055 23.00		
24 B				V45 @23.70	calcvt with good cpy on margin.	202056 24.00		
25		c. sharp chilled wavy 25.14		C28 @ 25.14		202057 25.00		
	9T	Lgt green mafic sill c. sharp chilled 25.79				202058 26.00		
26	2AF1	26.00–26.16 9T						
27 B		26.58–26.71 9T 27.00				202059 27.00		
	9T	Lgt brn/grn chilled margin mafic dyke 27.40		C39 @ 27.40		202062 27.00		
28	2AF1			C35 @ 28.75		202063 28.75		
		c. sharp chilled 5cm 28.75						
29	9T PFS	Nice grey fg mafic sill with partially resorbed feld pt's.		V41 @ 29.65	chloritic mdyke	202064 30.00		
30 B								

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

PROJECT Junior Lake | Location VW Zone | Date 7th AUGUST 2007

Hole No. 0407136 Azi: Dip:

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

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	Method: SampleNumber	Ni	Cu
30	9TPFG	c. sharp chill. 30.85	C 53 e		202065 30.85		
31	2AF1.	Pale-green well foliated amph, chl. schist with qtz veins + calc/qtz vlts Becoming massive 32.21	30.85 F39 @ 31.5	(Ni)	202066 32.00		
32	9	Dk mafic dyke 32.56	C47 e 32.56		202067 33.00		
33 B	2AF1	33.66	C61 e 33.96	(Ni)	202068 34.00		
34	9	Dk mafic dyke 33.96		SULPHIDES 0.5–2.0% max.			
35	2AF1. M2	Grey + green ish grey, coarse foliated The best mineralisation is in 4m mon massive 2AF1.		(Ni) cpy pn gal sph py as grains & blebs Sph is honey brown nonmono.	202069 35.00		
36 B		36.00		(Ni) ditto.	202070 36.00		
37	2AF1	Stronger foliation.		Very sparse mineralisation.	202071 37.00		
38			F49 @ 38m.		202072 38.00		
39 B		c. sharp chilled 39.50			202073 39.00		
40	9T	c. sharp chilled 40.35	C59 @ 40.35		202074 40.00		
41	2AF1	Grey, fractured, with many calc vlts + garnets			202075 41.00		
42 B		c. sharp chilled. 42.54	V39 e 41.70 C26 C 42.54	calc vlts	202076 42.00		
43	9D FL	Dk green to blackish, slightly foliated fine – med grain. melagabbro. acute angle			202077 43.00		
44							
45 B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 136 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
45								
46	9D FL							
47								
48 B								
49								
50								
51 B								
52								
53				c 25 @ 53.3				
54 B		Mixing, dyklet of chlorite ic. 53.3 intrusive with enclosed magnetite on contact				54.00		
55		c. sharp, short chill margin 55.06		c 51 55.06		202078 55.06		
56	21/6P MZ	Mafic volcaniclastics. Laminated light green + brownish yellow to grey, med grain. Mafic volcs to mafic-semi-pelitic metasedts.		FAB @ 56.	Ni Ni	202079 56.00		
57 B					Ni	202081 57.00		
58		Very impressive Pentlandite dissemination in ordinary looking mafic/pelitic hangwall		FAO @ 58m	SULPHIDES 55.06 – 65.00 2 – 3%. As disseminated grains + po + py as laminae + blebs. Laminae are sub-parallel to foliation	202082 58.00		
59						202083 59.00		
60 B					Ni crimson interval	202084 60.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04-07-136 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
60								
61	2A/6P M2	as above			Ni	202085 61.00		
62				F44 @62m		202086 62.00		
62.30					Ni	202087 63.00		
63 B					Dissem pentlandite.			
64		64.00			Ni Ni	202088 64.00		
	2A/6P M2	Mafic volcaniclastics → meta-pelites		F48 @65m	Ni Dominion. extensive	202089 65.00		
65		65.00						
66 B	6P	Meta-pelites lgt grey, straw brown/grey				202091 66.00		
67						202092 67.00		
68 67.85						202093 68.00		
69 B						202094 69.00		
70				F60 @70m		202095 70.00		
71						202096 71.00		
72 B					No obvious sulphides.	202097 72.00		
73		c. sharp chill + fol. 73.04		C54 @73.04		202098 73.04		
	9FL	Foliated margin 73.15						
74	9T PFS	Dk green+grey porphyritic mafic intrusion Clumps of enclosed folded pcs.			Most pc's are packed close to HW contact.			
75 B								

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

PROJECT: Junior Lake | Location: VW Zone | Date: 7th AUG 2007

Hole No. 04 07 136 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
75								
76	QT PPS			V 40 @ 76.25	9⅓ vts 7cm with wide alt'n zone 30cm			
77								
78 B								
79								
80 B								
81 B								
		c. sharp chilled 81.77		C 52 @ 81.77		81.77		
82	GP	Grey, coarse, laminated meta-pelite.			No obvious sulphides 1 small feeble Ni Zap reaction.	202099 83.00		
83 B						202101 84.00		
84 B				F 47 @ 84m		202102 85.00		
85 B				F 53 @ 86m	(Ni) Feeble	202103 86.37		
86		EOH 86.37						
86.6 87		This DDH is much better than it looked on first viewing. Large amounts of pentlandite will give grade over width even though only 1-2% ~~traverse~~ over Metres. Also nice base metals in 2AF1. CL						
88								
89								
90								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-137				
Collar Eastings (Grid):	3200	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-525	**Casing Capped:**	Y	**Dates Logged:**	August 10-13, 2007
Collar Eastings (UTM Z16N83):	435676.2	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580947.63	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	335.33	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 9, 2007		
Inclination:	-48	**Hole Completed:**	August 3, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	456	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3200	-525	335.33	-48.69	180
3	3200	-526.98	333.08	-48.66	179.941
6	3200	-528.96	330.82	-48.78	179.842
9	3200.01	-530.94	328.57	-48.78	179.776
12	3200.02	-532.92	326.31	-48.72	179.752
15	3200.02	-534.9	324.06	-48.79	179.735
18	3200.03	-536.87	321.8	-48.75	179.758
21	3200.04	-538.85	319.54	-48.74	179.767
24	3200.05	-540.83	317.29	-48.56	179.822
27	3200.06	-542.81	315.04	-48.67	179.776
30	3200.06	-544.79	312.79	-48.76	179.776
33	3200.07	-546.77	310.53	-48.71	179.798
36	3200.08	-548.75	308.28	-48.71	179.767
39	3200.09	-550.73	306.02	-48.72	179.72

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3200.1	-552.71	303.77	-48.73	179.748
45	3200.1	-554.69	301.51	-48.73	179.733
48	3200.11	-556.67	299.26	-48.69	179.722
51	3200.12	-558.65	297.01	-48.66	179.788
54	3200.13	-560.63	294.75	-48.65	179.803
57	3200.14	-562.61	292.5	-48.68	179.792
60	3200.14	-564.59	290.25	-48.78	179.796
63	3200.15	-566.57	287.99	-48.73	179.898
66	3200.16	-568.55	285.74	-48.67	179.974
69	3200.16	-570.53	283.48	-48.66	180.029
72	3200.15	-572.51	281.23	-48.61	180.083
75	3200.15	-574.49	278.98	-48.68	180.074
78	3200.15	-576.48	276.73	-48.68	179.977
81	3200.15	-578.46	274.47	-48.6	179.96
84	3200.15	-580.44	272.22	-48.52	179.943
87	3200.15	-582.43	269.98	-48.36	179.936
90	3200.16	-584.42	267.73	-48.32	179.894
93	3200.16	-586.41	265.49	-48.31	179.824
96	3200.17	-588.41	263.25	-48.3	179.791
99	3200.17	-590.41	261.01	-48.24	179.754
102	3200.18	-592.4	258.78	-48.23	179.713
105	3200.19	-594.4	256.54	-48.2	179.719
108	3200.2	-596.4	254.3	-48.18	179.737
111	3200.21	-598.4	252.07	-48.12	179.769
114	3200.22	-600.4	249.83	-48.14	179.767
117	3200.23	-602.41	247.6	-48.07	179.701
120	3200.24	-604.41	245.37	-48.03	179.64
123	3200.25	-606.42	243.14	-47.99	179.557
126	3200.27	-608.43	240.91	-47.93	179.559
129	3200.28	-610.44	238.68	-47.91	179.527
132	3200.3	-612.45	236.45	-47.81	179.515
135	3200.31	-614.46	234.23	-47.79	179.509
138	3200.33	-616.48	232.01	-47.81	179.466
141	3200.35	-618.49	229.79	-47.73	179.391

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3200.37	-620.51	227.57	-47.68	179.329
147	3200.4	-622.53	225.35	-47.67	179.294
150	3200.42	-624.55	223.13	-47.62	179.232
153	3200.45	-626.57	220.91	-47.63	179.191
156	3200.48	-628.59	218.7	-47.57	179.147
159	3200.51	-630.62	216.48	-47.53	179.183
162	3200.54	-632.64	214.27	-47.51	179.132
165	3200.57	-634.67	212.06	-47.47	179.071
168	3200.6	-636.69	209.85	-47.39	179.033
171	3200.63	-638.73	207.64	-47.33	179.062
174	3200.67	-640.76	205.43	-47.32	179.022
177	3200.7	-642.79	203.23	-47.28	179.042
180	3200.74	-644.83	201.02	-47.22	179.038
183	3200.77	-646.86	198.82	-47.19	178.993
186	3200.81	-648.9	196.62	-47.28	179.033
189	3200.84	-650.94	194.42	-47.22	179.072
192	3200.87	-652.97	192.21	-47.1	179.098
195	3200.9	-655.02	190.02	-47.04	179.157
198	3200.93	-657.06	187.82	-46.9	179.293
201	3200.96	-659.11	185.63	-46.83	179.449
204	3200.98	-661.16	183.44	-46.77	179.543
207	3201	-663.22	181.26	-46.67	179.685
210	3201.01	-665.28	179.07	-46.59	179.793
213	3201.02	-667.34	176.9	-46.49	179.895
216	3201.02	-669.4	174.72	-46.4	179.964
219	3201.02	-671.47	172.55	-46.27	180.003
222	3201.02	-673.55	170.38	-46.15	180.063
225	3201.02	-675.62	168.22	-46.04	180.165
228	3201.01	-677.71	166.06	-46.09	180.248
231	3201	-679.79	163.89	-45.97	180.337
234	3200.99	-681.87	161.74	-45.92	180.456
237	3200.97	-683.96	159.58	-45.83	180.562
240	3200.95	-686.05	157.43	-45.7	180.693
243	3200.93	-688.14	155.28	-45.67	180.811

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3200.9	-690.24	153.14	-45.61	180.977
249	3200.86	-692.34	150.99	-45.58	181.135
252	3200.82	-694.44	148.85	-45.59	181.27
255	3200.77	-696.54	146.71	-45.6	181.355
258	3200.72	-698.63	144.56	-45.54	181.377
261	3200.67	-700.74	142.42	-45.4	181.333
264	3200.63	-702.84	140.29	-45.22	181.281
267	3200.58	-704.95	138.16	-45.1	181.293
270	3200.53	-707.07	136.03	-45.08	181.316
273	3200.48	-709.19	133.91	-45.09	181.249
276	3200.44	-711.31	131.78	-45.02	181.132
279	3200.39	-713.43	129.66	-44.93	181.039
282	3200.36	-715.55	127.54	-44.67	180.993
285	3200.32	-717.68	125.43	-44.3	180.909
288	3200.28	-719.83	123.34	-44.07	180.817
291	3200.25	-721.99	121.25	-44.01	180.802
294	3200.22	-724.14	119.17	-43.74	180.826
297	3200.19	-726.31	117.09	-43.5	180.858
300	3200.16	-728.49	115.03	-43.4	180.912
303	3200.12	-730.67	112.97	-43.39	180.975
306	3200.09	-732.85	110.91	-43.35	180.965
309	3200.05	-735.03	108.85	-43.33	181.071
312	3200.01	-737.21	106.79	-43.31	181.105
315	3199.97	-739.39	104.73	-43.27	181.194
318	3199.92	-741.57	102.67	-43.24	181.321
321	3199.87	-743.76	100.62	-43.17	181.407
324	3199.82	-745.95	98.57	-43.03	181.415
327	3199.76	-748.14	96.52	-42.89	181.414
330	3199.71	-750.34	94.48	-42.78	181.435
333	3199.65	-752.54	92.44	-42.72	181.421
336	3199.6	-754.74	90.41	-42.62	181.432
339	3199.54	-756.95	88.37	-42.45	181.452
342	3199.49	-759.16	86.35	-42.29	181.342
345	3199.44	-761.38	84.33	-42.07	181.169

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
348	3199.39	-763.61	82.32	-41.86	181.047
351	3199.35	-765.84	80.32	-41.74	180.894
354	3199.32	-768.08	78.32	-41.57	180.746
357	3199.29	-770.32	76.33	-41.45	180.621
360	3199.26	-772.57	74.34	-41.27	180.503
363	3199.24	-774.83	72.37	-41.14	180.466
366	3199.22	-777.08	70.39	-41.08	180.437
369	3199.21	-779.35	68.42	-41.08	180.437
372	3199.19	-781.61	66.45	-41.01	180.387
375	3199.17	-783.87	64.48	-40.86	180.326
378	3199.16	-786.14	62.52	-40.7	180.321
381	3199.15	-788.41	60.56	-40.64	180.378
384	3199.13	-790.69	58.61	-40.57	180.401
387	3199.12	-792.97	56.66	-40.48	180.393
390	3199.1	-795.25	54.71	-40.37	180.45
393	3199.08	-797.54	52.77	-40.32	180.474
396	3199.06	-799.82	50.82	-40.24	180.453
399	3199.05	-802.11	48.89	-40.14	180.484
402	3199.03	-804.41	46.95	-40.09	180.544
405	3199.01	-806.7	45.02	-39.94	180.605
408	3198.98	-809	43.09	-39.76	180.641
411	3198.96	-811.31	41.18	-39.62	180.692
414	3198.93	-813.62	39.26	-39.48	180.746
417	3198.9	-815.93	37.36	-39.36	180.819
420	3198.86	-818.25	35.45	-39.2	180.9
423	3198.83	-820.58	33.56	-39.01	180.965
426	3198.79	-822.91	31.67	-38.9	181.046
429	3198.75	-825.24	29.78	-38.79	181.14
432	3198.7	-827.58	27.91	-38.66	181.225
435	3198.65	-829.92	26.03	-38.61	181.281
438	3198.6	-832.27	24.16	-38.49	181.34
441	3198.54	-834.61	22.29	-38.35	181.347
444	3198.49	-836.97	20.43	-38.33	181.337
447	3198.43	-839.32	18.57	-38.32	181.306

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
453	3198.33	-844.04	14.86	-38.07	181.258
456	3198.28	-846.4	13	-37.945	181.234

NOTES: 1st Sample No: = 202379 456m. ON SAME PAD AS 42 BUT STEEPER

LOGGER : CHRIS COOPER

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 31

PROJECT Junior Lake | Location VW Zone | Date 10H AUG 2007

Hole No. 0407 137 Azi: 180 Dip: -48

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	O	No recovery No exposure Overburden						
2								
3		The core measurements & the core blocks agree at 39m onwards						
4		From start of coring to 39m. is in doubt – the blocks are						
5		about 1m out against solid						
6		core. Either they got real						
7		confused from casing to 39m or						
8		in fact there is an error of						
9		1m.						
10		It is made worse by a lot of						
11		grinding so core has been lost.						
12								
13								
14								
15								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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
15								
16		No block at start of coring. 16.50			No oxidation of fractures.			
17	1A	CASING		F47 @ 18m.	No veinlets to Nickel Zap			
18 B		↓ 18m. Measurements are to nearest metre.			Rare py xstls. disseminated in 1A			
	1A.	Green white laminated soft talc chl + talc schists		F67 @ 20m	Rare mt xstls. disseminated in 1A.			
20 B								
21 B								
22								
22.5		Approx 22.2 – 22.50 Fcy bx		F45 @ 22.60				
23	1A F20	Talc schists, Grey laminated,						
24 B								
25		25.00						
25.5	1A/2A	Grem, dk, coarse g. laminated chl. schists		F42 @ 26				
26								
27 B								
		c. chl bx 27.50						
28	9T	Dk green mafic sill,						
28.5		c. sharp chilled 28.46		F39 @ 29.				
29 B	1A/2A	Succession of banded mafic/fs'mafic chlorite schists & coarsely xstllne biotite schists — probably pillow lavas						
30								

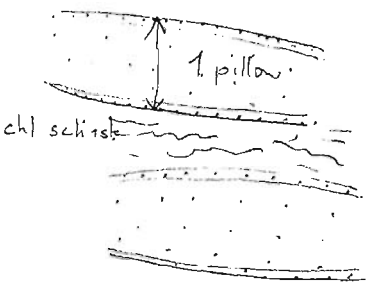
Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 3 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04071137 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
30								
31	7A/2A	These units have a rind of fg. material - usually only 1-2 cm. Lith often a mobile belt between		F41 c31				
32 B		next unit						
33								
34				F45 c35				
35 B								
36								
37		Textbook example of pillow units						
38								
39 B				F44 c39.8				
40								
41 B								
42								
43				F25 c44.1				
44		c grained rock 44.00						
45 B	1H F20/F21	Talc schists with chlorite + ankerite 45.01						

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. C407137 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
45		45.00						
46	1A F20	Talc schist 46.00						
	1A/2A	Mainly green crenulated chlorite schists. Minor magnetite as small anhedral xtls. c sharp chilled s/stand. 48.17		F36 @ 47m				
47								
48								
49	QT FL	Dk green f/grained coarse mafic intrusion with chilled margins c sharp chilled 49.93		F39 @ 49.93				
50								
51	1A/2A Mt	chlorite schists with minor anhedral magnetite 51.29						
52	1A F20	Talc schists with ankerite 52.70		F40 @ 52.				
53								
54	1A/2A	Coarse spotted grey-brown chlorite schists. ± Tpillows with minor ankerite			Rare py blebs.			
55		Probable fault – core loss on contact 55.50		F41 @ 55.		55.50		
56	1A F21	Talc-ankerite schists 56.00		F52 @ 57.	Poor recovery.	202379 57.00		
57		Including large ankerite vein, mainly 56–57m 57.65				202381 58.00		
58	1A/2A	Coarse spotted grey-brown chl schists with pillows		F44 @ 58m	(Ni)	202382 59.00		
59					(Ni)	202383 60.00		
60								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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								
61	1A/2A	Good pillows of coarse 1A/2A biotite rich		F36 @ 61m		202384 61.00		
62					Ni	202385 62.00		
63 B		63.00		F37 @ 63		202386 63.00		
64	2F	Dk green mainly coarse foliated amphibolite				202387 64.00		
65				F30 @ 65m		* 202396 65.00		
66 B		c. sharp 66.30				202388 66.30		
67	1A/2A MZ	WMZ Dk green variegated, foliated + granulated crisp 1A/2A with locally abundant pentlandite Impressive pentlandite!		F30 @ 68m	SULPHIDES 1-2% at most often less → 0.5-1% Accessing grains of PN vary by lamina. Reacts rapidly to crimson with Ni Zap	202389 67.16		
68					Ni	202391 68.00		
69 B					Ni	202392 69.00		
70		c. possibly tectonic-sharp! 70.74		C30 @ 70.74	Ni	202393 70.14		
71	1A F22	Talc-amphibole schist?		F37 @ 72m		202394 71.00		
72 B						202395 72.00		
73								
74		c. sharp chilled 73.77		C46 @ 73.77				
75 B	QT FL	Mafic intrusive, some very coarse grained feldspar - all foliated						

* Out of sequence

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

PROJECT Junior Lake | Location VW Zone | Date 10th Aug 2007

Hole No. 0407 137 | 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
75								
76	QT FL							
77		c. sharp ground away 77.06						
78 B	1A F20	Talc schists. Bluish-grey, soft. Magnetite in finely divided grains in shale rock — almost invisible		F44 @ 78	Rare blebs of py			
79		79.00						
80	1A F21	Talc-chlorite schists + sheared dk green horizons, possibly lavas or intrusives. No good chill zones		F50 @ 80m				
81 B								
82				F42 @ 82.				
83								
84 B								
85		c. sharp sl. chilled 85.18		c 34 @ 85.18				
86	QD FL	Coarse dk green mafic foliation but fractured.						
87 B								
88		c. sharp 88.00		c 25 @ 88				
89	1A F20	Talc schists.		F47 @ 89 m.				
90 B	QT int 1A	mafic silt chilled. 89.64 89.80		c 35 @ 89.64	This dyke/sheet is.			

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-137 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS — Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
90		slow plane 90.34					
91	9Tmt	Dk green f.g. intrusive with lmgr enclosed magnetite 90.80	S20 @ 90.34				
	1A F20	Talc schists	C35 @ 90.80				
92		9T 92.18 – 92.30					
93		Core jumbled contact missing 93.00	F36 @ 93.	LOTS OF EXAMPLES OF BAD DRILL PRACTICE.			
	9T						
94		core ground contact lost 94.16					
95	1A F20	Bluish-grey talc schists with carbonate					
96		95–96m. Some core loss on shear and 9T at 96m. 96.00		Bluish parts of talc schist are strongly magnetic.			
97			F48 @ 97m				
98		Dk green mafic intrusive in 9Tmt 98.35 – 98.58					
99							
100			C53 @ 100.34				
		c. sharp + chilled 100.34					
101	9Tmt	Eutaxitic mt in margins of sill.					
		c. sharp chilled – ground 101.33					
102	1AF20	Talc schists c. sharp chilled 102.00	C45 @ 102				
	9D	Eutaxitic mt in margins of sill.					
103		Coarse melagabbro					
104							
105							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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
105								
106	9D							
107				C 50 @ 107.71				
108 B		c. sharp chilled 107.71						
109	1A F20	Talc schist. Gneiss? - blue Magnetic						
110								
111 B								
112		112m Very fine pale green sheatia.		F58 @ 113				
113				C56 @ 113.62				
114 B		c. sharp chilled 113.62						
115	9D	Dk green, fine to med grain — melagabbro Fine mt xstls in margin.						
116								
117 B		116m – 118m Good fabric - foliation with minor carbonates		F28 @ 117				
118								
119								
120 B								

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

PROJECT Junior Lake | Location VW Zone | Date 11th August 2007

Hole No. 04 07 137 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	QD	Continued.						
121								
122								
123 B								
124								
125								
126 B				V80 @ 126.50	Carb vn			
127								
128								
129 B								
130								
131						131.00		
132 B				V77 @ 131.50	po + py cm with py blebs	202397 132.00		
		c. shrp 132.67		C43 @ 132.67		202398 132.67		
133	2A M2	Dk green, coarse g. mafic volcaniclastic with minor laminated meta-pelites. 134.00		F55 @ 134.	1-2% po py	202399 134.00		
134	M2 2A	Dk green-black silicified fg. mafic volcaniclastic			≈ 3-5% po>>py Coarse lamina x blebs of po	202401 135.00		
135 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
135								
136	MZ 2A	↓ 136.00			↓	202402 136.00		
	2A MZ	Coarse g. grey-green mafic volcaniclastic 137.00		F50 @ 137	1-2% py po ± tr cpy	202403 137.00		
138	B 2A	as above. Some spotting = possible lavas. c. sharp 138.60		C 48 @ 138.60		202404 138.00		
						202405 138.60		
139	QT FL	Foliated mafic intrusive.		F38 @ 140.		202406 139.57		
140		c. sharp 140.41				202407 140.41		
141	B 2A	Pale green & grey/pink green coarse laminated & accumulated mafic volcaniclastic, coarse amphibole & abundant qtz segregations & pegmatic vein remnants			Traces of sulphides <0.5%	202408 142.00		
142								
143						202409 143.00		
144	B RP			F40 @ 144-		202410 144.00		
145						202411 145.00		
146						202412 146.00		
147	B	147.00		F41 @ 147.-		202413 147.00		
148	2A MZ	WMZ Grey-green volcaniclastic with abundant qtz. Becomes very chirty near base. Also strongly silicified & very dark. C. sharp chilled 148.87		F86 @ 148 MINOR FOLDS	SULPHIDES 2-3% laminae & small vt of po (cutting chert) ← fg. blebs of cpy with po as lenses with carbonate	202414 148.00		
149	9D	Dk green med grain melagabbro		C74 @ 149.87		202415 148.87		
150	B					202416 150.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407137 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
150								
151	7D			V36 @ 152	qtz vn (barren)			
152		Many qtz vns + vlts						
153 B		c. sharp, chilled 153.00				153.00		
153	2A	Pale green & pinkish brown coarsely laminated volcaniclastics. Mafic → meta-pillite		C44 @ 153m	Sulphides very scarce <0.5%	202417 154.00		
154				F41 @ 155m		202418 155.00		
155						202419 156.00		
156 B				F57 @ 157m		202422 157.00		
157						202423 158.00		
158						202424 159.00		
159 B		159.00						
159	2A F1	Dark - med grey f-g → coarser semi-massive + olive green massive - volcaniclastic. Minor biotite but lacking the carb + bio. alt'n of usual 2AF1. Siliceous 'clasts' are coarser. Probably a lithic tuff unit originally. Clasts up to 4–5cm but usually less than 1cm		F56 @ 160	SULPHIDES <0.5% Rare blebs ? po + py No lamina.	202425 160.00		
160						202426 161.00		
161						202427 162.00		
162 B						202428 163.00		
163						202429 164.00		
164				V24 @ 165.	qtz vlts on shear	202430 165.00		
165 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 137 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
165								
166	2A F1					202431 166.00		
				F62 @167		202432 167.00		
167								
168 B						202433 168.00		
						202434 169.00		
169				F56 @169				
170				F54 @171.		202435 170.00		
171 B						202436 171.00		
172						202437 172.00		
173						202438 173.00		
174 B				F70 @174		202439 174.00		
175		c grael. Big increase in qtz 175.0				202441 175.00		
176	2A qtz vn.	Dk green dominantly laminated mafic volcan. clastic with up to 45% qtz veins (some boudin) Mainly very fingrain white, grey & pale green qtz.		F64 @177	SULPHIDES up to 1% po blebs + thin laminae	202442 176.00		
177 B						202443 177.00		
178						202444 178.00		
179				F65 @179	in bdd amphib.	202445 179.00		
180 B				F68 @180		202446 180.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 137 | 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
180								
181	2A TB vn	c. grad. 181.00			SULPHIDES 2-3%	202447 181.00		
	2A MZ	Fine grained gray slightly siliceous/ultramafic c. grad. 182.00		F69 @ 182		202448 182.00		
182	MZ	MMZ			SULPHIDES About 5%			
183 B	2A	Alternating f.g + c.g. dk green vol ramiclastic. — Regular spaced banding.		F64 @ 183	Coarser laminia of po + py f.g diss in regular bands. The bulk sulphides are in the coarser grained units. py is much less than po but occurs in the same laminia.	202449 183.00		
184						202451 184.00.		
185				F56 @ 185		806501 185.00		
186 B				F57 @ 186.		806502 186.30		
		c. grad. 186.30						
187	2AFI	Greenish gray semi-massive coarse grained vol ramiclastic. Very siliceous.		F70 @ 188	In 2AFI v.f. fine sulphides <0.5% blebs of py.	806503 187.00		
188						806504 188.00		
189 B		c. sharp chilled 189.00		F70 @ 189		806505 189.00		
	9D	Dk green, med-coarse g. melagabbro.	+ + +			806506 190.00		
190		Typical example of a chilled margin large, regular, sill.	+					
191		Very few xts — almost featureless.	+					
192 B								
193			+					
194			+					
195 B			+					

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

PROJECT Junior Lake | Location | VW Zone | Date

Hole No. 04 07 137 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
195								
196	9D		+					
197			+			197.00		
198 B		c. sharp v chilled 198.20	+	C64 @ 198.20	SULPHIDES 1/2 to 1% Coarse laminin & po	806507 198.20		
199	2A 9%	Dk green banded volcaniclastic with up to 10% qtz - grey & pale green.				806508 199.00		
200				F64 @ 200		806509 200.00		
201 B						806510 201.00		
202		Massive grey f.g. volcanic horizon at 202 - 203m -- xstl-lith tuff ?		F58 @ 203		806511 202.00		
203						806512 203.00		
204 B		c. sharp chilled. 203.68		C60 @ 204.16.		806513 204.00		
	9T	Fg dark grey/black/white c. sharp chilled with 1cm porph chill margin 204.16			SULPHIDES 2% Coarse laminic & po			
205	2AFl. 9%. MZ	Dk grey green coarse g. volcaniclastic Mod massive.				806514 205.00		
206						806515 206.00		
207 B		WMZ c. sharp. 207.00		C50 @ 207.00		806516 207.00		
208	2A	Dk brownish-green banded laminated c.g. volcaniclastic 208.00		F44 @ 208	N/O sulphides!	806517 208.00		
209	2A MZ	WMZ Mid green. laminated c.g. volcaniclastics with carb bands		F35 @ 209	SULPHIDES 3-5% Many regular laminin & po + minor py No obvious copy	806518 209.00		
210 B						806519 210.00		

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

PROJECT Junior Lake | Location | VW Zone | Date

Hole No. 0407137 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
210	2A MZ					806521 211.00		
211				F34 @ 212m		806522 212.00		
212						806523 213.00		
213 B				F55 @ 214m		806524 214.00		
214		c grnd calcsil 214.00						
215	MZ 2A	MMZ Mid green banded volcaniclastic, as above.			SULPHIDES 5-7% Large lamin of po + minor py Clots of irregular shape of po – minor py. Vts + fract fill of po. Larger masses of po ass with carbonates	806525 215.00		
216 B				F50 @ 216m		806526 216.00		
217						806527 217.00		
218				F37 @ 218		806528 218.00		
219 B						806529 219.00		
220						806531 220.00		
221		221.40				806532 221.40		
222 B	2A	Mafic volcaniclastics c. shrp 222.16		C 68 @ 222.16	Very little sulphides	806533 222.16		
223	QT FL	Dk green-black f.g. mtrnnn with foliated margins c shrp 223.66		C 56 @ 223.66		806534 223.00 806535 223.66		
224	1A F20	Talc schists. – blue-grey. None magnetic.		F38 @ 225		806536 224.66		
225 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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
225	TA F20							
226		c. sharp chilled 226.66		C43 @ 226.66				
227	QT / QTFL.	Mostly fine grained dk green massive intrusive but sections of banded amphibolite finished QT.						
228 B								
229								
230		c. sharp chilled 229.95		C41 @ 229.95				
231 B	1A F20	Talc schist		F40 @ 231.				
232	QT	231.70 231.97		C36 @ 231.75				
233	1A F20	Talc schist						
234 B				F50 @ 234	12.3MS			
235								
236				F45 @ 236		236.00		
237 B		236.80		F41 @ 237	10.6MS NS	806537 236.80		
238	2F / GC/P	Pale green banded coarse amphibolite with interbedded meta-sandstone pebbles (pale brown to grey) Many tiny mt xstls as cloudy trains.				806538 238.00		
239						806539 239.00		
240 B				F38 @ 240	61.5MS	806541 240.00		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 17 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	Method SampleNumber	Ni	Cu
240	2A MZ	WMZ with equal % of barren amphibolite.			SULPHIDES 240m - 242.70' incl 2-3% po, angular blebs & lamina cpy small vn & blebs			
241	2F	Dk green coarse amphibole-chl. schist 241.00				806542 241.00		
242	2A MZ	241.70		F56 @ 242		806543 242.00		
243 B		242.70				806544 243.00		
	2F/9D	Intrusive of dk green med grain amphibolite - foliated but has good chilled lower contact.				806545 244.00		
244		c. sharp chilled 244.85				806546 244.85		
245	MZ 2A	MMZ Amphibolite Light green well mineralized horse of fg. mafic volcaniclastic		F48 @ 246	SULPHIDES 5-7% Good lamina & po cpy to py to asp. with carbonates. MS219			
246 B		c. sharp chilled 246.13		C52 @ 246.18		806547 246.13		
	9T	Start of major intrusive sequence of multiple pulses.						
247		Pale green fg marginal mafic intrusive.		C52 @ 248.14		806548 247.33		
248		Foliated GT 248.14 IC 248.41				806549 248.41		
249 B	9D	Increase in grain size						
250								
251		c. sharp 251.38		C47 @ 251.38				
252 B	9T39 PFS	Fine grained coarse porphyritic mafic intrusive Late intrusion into the composite intrusion. Clast of 9D						
253								
254								
255 B								

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Hole No. 0407 137 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
255								
256	9T39 PFS	Around 255m. the phenocrysts are forming or approaching an anorthoph GC.						
257								
258 B								
259				C47				
		c. shear ↑ Chilled. 259.32		259.32				
260	9D	F.g. contact zone						
261 B								
262								
		F IC. 262.52 C.		C 57 262.52				
263	9D							
264 B								
265								
266								
267 B								
268				C 27		26754 806550 26854		
		c. chilled calcite 26854		268.54				
269	2A	Pale green coarse. mafic volcaniclastics with ank. banding.				806551 26932		
270 B						806552 27027		

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04-07-137 | 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
270						270.27		
271	2A	c. grad. 271.27		C61 F @ 271.27	Minor sulphides 268.54 – 275.00 ← 1% po blebs & vein short laminae.	806553 271.27		
272	2F	Coarse amphibolite. Khaki green, very large (up to 1cm) vsbl of amphibole. Fg. groundmass c grad 272.90			These lithologies are strange intra-sill types & may be mainly dilatational but re-xstlle with little or no host rock 2A!	806554 272.08		
273	B					806555 273.24		
274	2A/2F	Brown & brownish-green med. grain well laminated chl amph schists		F65 @ 274		806556 274.28		
275		c. grad. chilled. ≈ 275.00		C71 @ 275m		806557 275.45		
276	9T B	Contact zone re-xstllized fine amphibolite into 9T chilled margin. Fg. dk green, homogeneous intrusive.				806558 276.30		
277								
278								
279	B RP	chilled ↓ c sharp chill 279.25		C46 @ 279.25				
280	9D	DL green med grained intrusive.						
281								
282	B							
283		Very coarse up to the chill zone – sudden! 10–12cm thin bands will 7A & 2A to form talc-schists c sharp chill 283.85		C55 @ 283.85		283.00		
284						806559 283.85		
285	7A F20 B	Talc schist. Pale grey, evenly laminated steatitic, non-magnetic		F57 C285	(Ni) variation.	806562 285.00		

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PROJECT Junior Lake | Location VW Zone | Date 12th AUG 2007

Hole No. 04 07 137 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
285								
286	1A F20	Thick succession of talc-schists + talc chl ank schists			Feeble but significant Ni ± sp reactions especially near Sill contacts.	806563 286.00		
		~~286.86~~				806564 287.00		
287					Sampled out of curiosity it was what very faint			
	B			F55 @ 288		806565 288.00		
288	1A/2A M2	Pale green, fg but ironically banded volcaniclastics - with ank lenses WM2		F63 @ 289	Ni ± sp reactions mean intervals of Ni assay - Given 100-500 ppm.	806566 289.00		
289		c. grad. 289.00						
					SULPHIDES 287 - 288.60 approx 2-3% may be more	806567 290.00		
290	1A F20	Talc schists grey/blue, well laminated			Fg. laminae of py ± po often with cm vgt's bands/lenses or ptc.			
				F62 @ 291		806568 291.00		
291	B							
		c. grad. 292.00				806569 292.00		
292								
	1A/2A M2	WM2 Slightly more feeble than above		F61 @ 213	(Ni) SULPHIDES 0.5 - 1% po lamina + blebs	806570 293.00		
293								
	B	c. grad. 294.00				806571 294.00		
294								
	1A F20	Talc schists - grey blue well laminated		F56 @ 295.	Only very rare sulphides in the talc schists	806572 295.00		
295								
		c. grad. 296.00				806573 296.00		
296								
	2A/1A	Banded pale green v cream chl ± talc ank qtz schist		F65 @ 297	SULPHIDES 0.5 - 1.0% po ± py lamina + blebs some cpy blebs intergrown with the po. Needs a hand lens to spot the sulphides. Very hard to see.	806574 297.00		
297	B							
						806575 298.00		
298								
						806576 299.00		
299								
						806577 300.00		
300	B							

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 137 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
300								
301	2A/1A			F60 @ 301.		806578 301.00		
						806579 302.00		
302				F62 @ 302	(Ni)			
303 B		c. shrp 303.00		F65 @ 303	(Ni)	806581 303.00		
	2F/1A	Coarse amphibolites c grn. 304.00		F58 @ 304.	SULPHIDES <0.5% po py	806582 304.00		
305	2A/1A			F69 @ 305	↓ (Ni)	806583 305.00		
306 B		c. sharp chilled 305.81		C65 @ 305.81	(Ni) Just on contact faint	806584 305.81		
	9D	Dk green mafic intrusive with minor zones of rsft fg. alteration.				806585 307.00		
307		Pale green altered fg. intrusive 307.06 – 307.60						
308								
309 B								
310								
311								
312 B								
313		Soft, pale green, Fg. sl. altered intrusive 312.76 – 313.10						
314								
315 B								

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PROJECT Junior Lake | Location VW Zone | Date 12 Aug 2007

Hole No. 04 07 137 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
315								
316	9D							
317								
318 B		Decrease in grain size.						
319								
320				C 22 @ 320.41				
321 B		Coarse unit F Ic. 320.91 C.						
322		Fine unit F Ic. 321.80 C. 321.98		C 60 @ 321.98.				
323	9D	Medium → coarse dk green speckled melanocratic.						
324 B								
325								
326								
327 B								
328								
329								
330 B								

Landore Resources Canada Inc.

DIAMOND DRILL HOLE LOG SHEET

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PROJECT Junior Lake | Location VW Zone

Date

Hole No. 0407 137 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
330								
331	9D	c. sharp chilled 331.68						
332	1A F20	c sharp chilled 332.14		C55 @ 332.14				
	9T	c sharp chilled 332.71		C44 @ 333.17				
333 B	1A F20	c sharp chilled 333.17						
334	9D	Dk green melagabbro with good chilled margin + slight reactions with 1A						
335				V48 C336	9% vt			
336 B								
337								
338								
339 B								
340								
341				C45 @ 341.44				
		c sharp chilled 341.44						
342 B	1A F20	Lt-Dk grey/blk - blue talc schists. Minor carbonate. Non-magnetic						
343								
344				F39 C345				
345 B								

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

PROJECT Junior Lake | Location VW Zone | Date 12th August 2007

Hole No. 0407 137 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
345	1A F20	c. sharp chilled 345.89		c.44 @				
346	QT mt	c. sharp chilled, 346.78		345.89				
347				c51 @ 346.70 F45 @ 348				
348 B	1A F20	c. sharp chilled [ground] 349.59						
349	QT mt	Pale-dk grey f.g. with v coarse enclosed mt v also f.g. mt 349.74		c50 @ 349.74				
350	1A F20	Grey-blue f.g. talc schist, Ank veinlets. F.g. magnetite.						
351 B								
352				F57 @ 352				
353								
354 B		354.16–354.29						
355				F61 @ 356				
356								
357 B								
358				F48 @ 359				
359								
360 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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
360		c sharp chilled 360.00						
361		9T Dk green, f.g. intrusive but with wide chilled & fol. margins in reactive pale green matrix		F46 @ 360.40				
362						362.00		
363 B		c. sharp v. chilled & reactive 363.09		C55 @ 363.09	(Ni) strong Crimson ON edge or in sill margin with ank vts.	806586 363.09		
364		1A F23 Talc schists & calc-silicate bands with tremolite				806587 364.00		
365				F61 @ 365		806588 365.00		
366 B		c grad. 365.90		F49 @ 366		806589 366.00		
367		2F Coarse grained dk green amphibolite with shears & spinifex actinolite.				806591 367.00		
368		c grad. 367.20				806592 367.91		
369 B		2A Fg. pale green compact volcaniclastics c. sharp 367.91		C53 @ 367.91		806593 369.00		
370		9D F-m. grain mela gabbro with calc vts.						
371								
372 B								
373								
374								
375 B								

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Hole No. 04 07 137 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
375			+					
376	9D		+					
377			+	FAULT PLANE OPPOSITE QUAD TO FOL.				
378	B	Rubble zone. c. ? core broken/shelled some cy 378.00		50 @ 378	SULPHIDES variable - but hard to see 1 - 2% po + py as blebs. Some thin + short laminae of po.	378.00		
379	2A/2F	Coarse gr. dk green + brownish green mafic volcaniclastics + interbedded amphibolites with hornblende-actinolite schists. c. grad. 380.00		F 48 @ 379		806594 379.00		
380						806595 380.00		
381	B	2A/2F MZ WMZ Good cremulation cleavage locally developed		FS9 @ 381m	Minor cpy as laminae + blebs or small extn. quartz fill (as at 381m)	806596 381.00		
382						806597 382.00		
383					380 - 384m. This section has better sulphides, up to 3-4% in parts. Some impressive LATE cpy extension fractures running up the core axis	806598 383.00		
384	B	c. grad. 384.00			1 - 2% qtz lens.	806599 384.00		
385	2A/2F	Mainly compact dk green fg with coarser bands, amphibolite mafic volcaniclastics		F 10 @ 386	locally almost Hbl to c.a.	806601 385.00		
386						806602 386.00		
387	B					806603 387.00		
388		c. sharp 388.00		F 35 @ 388	Good finely bded magnetite on contact	806604 388.00		
389	5D9 MZ	WMZ. Regularly banded coarse gr. dk green + white/grey amphibolite, cherts magnetite with sulphides			SULPHIDES variable 1 - 5% Coarse po, some minor py rare pn + common cpy. Po as blebs + thick laminae	806605 389.00		
390	B					806606 390.00		

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Hole No. 0407 137 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
390	5D? MZ				Much interstitial or intra-xs calcite with amphibole.			
391		Minor folding.		F59 @ 392	pn or fract in large po band, cpy and v fine chalcocite blebs.	806607 391.00		
392					locally up to 7% on 1/8 inch	806608 392.00		
393 B		c. grnd 393.00		F55 @ 393	Magnetite bands up to 20cm down C.A.	806609 393.00		
	2F	Banded coarse v med grained amphibolite v amphibole schists. In parts very qtz rich as bands v segregation lenses			SULPHIDES	806610 394.00		
394					Sparse – 1% or less			
395		Minor folding common + well foliated			Some coarse po laminae	806611 395.00		
396 B				F55 @ 396		806612 396.00		
397						806613 397.00		
398						806614 398.00		
399 B RP		Increase in biotite. c. grnd. 399.00		F60 @ 399		806615 399.00		
	2AF1	2AF1? Contentious but probably V.f it is. Dk greenish grey, generally coarse grained with patchy foliation, to often semi-massive. Coarse volcanic or volcaniclastic rock, very altered but not to calc-silicate-tremolite like some 2AF1. – biotite rich and many small vtc of ankerite. Sulphides as rare clots.		V68 @ 399.50	SULPHIDES Uncommon, probably < 1% vtc po 3mm Some thick vtc of po cutting against foliation Also micro-vts of cpy.	806616 400.00		
400						806617 401.00		
401						806618 402.00		
402 B				F50 @ 402.		806619 403.00		
403						806622 404.00		
404				F61 @ 404.		806623 405.00		
405 B								

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PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 137 | 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
405								
406	2AF1	Coarse grained, dark khaki green, chl + biotite. Biotite overgrowing is heavy		F51 @ 405.30	Sulphides < 1% po + cpy blebs	806624 406.00		
						806625 407.00		
407								
408	B			F53 @ 408m		806626 408.00		
409						806627 409.00		
410		c grad – arbitrary 410.00		F49 @ 410		806628 410.00		
411	B	2AF1 MZ Fine grained semi-massive – foliated greenish-grey + grey-blue. chlorite schist + minor biotite Ank + qtz vtc + seg (uncommon).			SULPHIDES Better than it looks, though only ~2% po, py + cpy + pn. as discrete blebs.	806629 411.00		
412				F58 @ 412m		806630 412.00		
413					Locally 1-2% sulphides	806631 413.00		
414	B			F54 @ 414.	Disem po + py blebs Some fine laminae of po	806632 414.00		
415				V53 @ 415m	Thin vtc calc + pn blebs (very small) (Ni)	806633 415.00		
416						806634 416.00		
417	B			F62 @ 417	(Ni) pn on fract. with good diss cpy blebs	806635 417.00		
		c grad. 417.80		F52 @ 418		806636 418.00		
418		2A Becoming coarse, khaki green, foliated + pisolitic rock by base near contact with 9D c. sharp chilled knife edge 418.81		C68 @ 418.81		806637 418.81		
419								
420	B	9D Dk green med. grain melange bbro. Good chilled margins				806638 420.00		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 29 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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
420								
421	9D	c. sharp – amphibole porph 421.15		C51 @ 421.15	SULPHIDES <0.5% in vtx But some rare lamins of cpy	806639 421.15		
422	2A	Very pale lam minor silicious vfg ann- Hematite fg → med g. QTz veinlets & lenses common. Minor ankerite		F45 @ 423		806641 422.00		
423	B					806642 423.00		
424						806643 424.00		
425						806644 425.00		
426	B	c. sharp amphib porph 425.70		C55 @ 425.70		806645 425.70		
427	9T FL	Conc g. hemoglobinly foliated c. sharp 427.63				806646 426.63		
428	9D	Dk green, med g mins wr foliated melanocratic.		V47 @ 428.60	9% vn bands			
429	B							
430								
431								
432	B							
433		c. sharp chilled, F 432.95						
434	9D	Aphan sub-mint. Dk green med g. melanocratic.						
435	B R.D							

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 30 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 137 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
435	9D	c sharp chilled 435.30	+ + +	C48 @ 435.30	SULPHIDES 2–10% but only up to 3% po Rest is pyrite. Coarse aggregates + pseudo bx of po with pyrite overprint?	435.30		
436	2A/GP	Very pale laminated mela-psilite/vstrom.				806647 436.00		
437	M2	From 437m a few bands of pyrite and ank veins		FS2 @ 437.50		806648 437.00		
438 B						806649 438.00		
439		WM2 c. sharp chilled 439.00		C55 @ 439.0		806651 439.00		
440	9D	Dk green, fg → mg. melagabbro.	+ + +			806652 440.00		
441 B								
442						442.00		
443		c. sharp chilled 443.37	+ + +	C51 @ 443.37		806653 443.37		
444 B	GP gt	Pale green-grey biotite rich mela-psilite fg. but biotite is coarse. Minor coarse blebs of garnet			Trace po in lamin < 0.5%	806654 444.00		
445						806655 445.00		
446				F50 @ 446		806656 446.00		
447 B		c. sharp chilled 447.19				806657 447.19		
448	9FL	Weakly foliated fg. dk green mafic intrusive	+ + + ~ ~	F59 @ 448.		806658 448.00		
449			+ ~ + ~			806659 449.00		
450 B		c sharp chilled 449.96	+ + +	C61 @ 449.96		806661 449.96		

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 31 OF 31

PROJECT Junior Lake | Location VW Zone | Date 13 August 2007

Hole No. 0407137 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
450								
451	BPgt	This black compact dyke or sill 450.23–450.76 very fg, mafic. Metapelites with diss garnet			Minor diss py < 1%.	806662 451.00		
452				FSS @ 452.		806663 452.00		
453	B	This black compact dyke or sill 452.16–452.54 v. fg. mafic. c. sharp 453.36				806664 453.36		
454		9T FL Very dk grey fg. sl fol. mafic intrusive.		C SK @ 453.36		806665 454.23		
455						806666 455.11		
456	B	c. sharp EOH 456m (455.97m) 455.72		C=F @ 455.57 C 455.90	Locally 1-2% SULPHIDES Diss sulphides in last puralone	806667 455.97		
457								
458		9T FL						
459		455.72 GP (indurated) + silicified						
460		6P 455.83						
461		9T FL 1-2% Po + Py						
462		455.97 EOH						
463		HSb ended in intrusive						
464								
465								

455.97
463.36
3)2.81 88

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-138				
Collar Eastings (Grid):	3375	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-707	**Casing Capped:**	Y	**Dates Logged:**	July 31-August 1, 2007
Collar Eastings (UTM Z16N83):	435860.38	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580775.84	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	335.97	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 9, 2007		
Inclination:	-45	**Hole Completed:**	July 11, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	144	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3375	-707	335.97	-44.87	180
3	3375	-709.13	333.85	-45.06	179.706
6	3375.01	-711.25	331.73	-44.89	179.466
9	3375.03	-713.37	329.61	-44.71	179.418
12	3375.05	-715.5	327.5	-44.76	179.375
15	3375.08	-717.63	325.39	-44.67	179.322
18	3375.1	-719.77	323.28	-44.63	179.275
21	3375.13	-721.9	321.17	-44.52	179.205
24	3375.16	-724.04	319.07	-44.44	179.193
27	3375.19	-726.18	316.97	-44.34	179.173
30	3375.22	-728.33	314.87	-44.33	179.153
33	3375.25	-730.47	312.78	-44.27	179.175
36	3375.28	-732.62	310.68	-44.17	179.185
39	3375.31	-734.77	308.59	-44.14	179.034

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3375.35	-736.92	306.5	-44.09	178.912
45	3375.39	-739.08	304.41	-43.9	178.866
48	3375.43	-741.24	302.33	-43.81	178.738
51	3375.48	-743.4	300.26	-43.78	178.694
54	3375.53	-745.57	298.18	-43.59	178.649
57	3375.58	-747.74	296.11	-43.68	178.604
60	3375.63	-749.91	294.04	-43.59	178.513
63	3375.69	-752.08	291.97	-43.54	178.477
66	3375.75	-754.26	289.91	-43.48	178.439
69	3375.81	-756.43	287.84	-43.39	178.414
72	3375.87	-758.61	285.78	-43.29	178.329
75	3375.93	-760.8	283.72	-43.16	178.319
78	3375.99	-762.98	281.67	-43.14	178.28
81	3376.06	-765.17	279.62	-43.18	178.265
84	3376.13	-767.36	277.57	-42.99	178.222
87	3376.19	-769.55	275.52	-42.95	178.165
90	3376.27	-771.75	273.48	-42.93	178.107
93	3376.34	-773.94	271.44	-42.86	177.983
96	3376.42	-776.14	269.39	-42.85	177.904
99	3376.5	-778.34	267.35	-42.77	177.776
102	3376.58	-780.54	265.32	-43.09	177.753
105	3376.67	-782.73	263.27	-42.68	177.734
108	3376.75	-784.93	261.23	-42.62	177.675
111	3376.84	-787.14	259.2	-42.79	177.652
114	3376.93	-789.34	257.17	-42.62	177.598
117	3377.03	-791.54	255.13	-42.57	177.608
120	3377.12	-793.75	253.1	-42.52	177.613
123	3377.21	-795.96	251.08	-42.55	177.61
126	3377.3	-798.17	249.05	-42.54	177.611
129	3377.39	-800.37	247.02	-42.54	177.617
132	3377.49	-802.58	244.99	-42.5	177.605
138	3377.68	-807.01	240.95	-42.35	177.508
144	3377.87	-811.44	236.91	-42.2	177.411

LOGGER: CHRIS LOOPER.

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

PROJECT Junior Lake | Location | VW Zone | Date 31st JULY 2007

Hole No. 0407138 Azi: 180 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
0								
1								
2		CASING.						
3	B	↓3m						
4		Rubble + re-drill. SOLID CORE 4.75				4.75		
5	MZ 1A	Talc-calc schists with pentlandite, MMZ.		F42 @ 6m	(Ni) SULPHIDES ≈1% as po + pn blebs.	301376 6.00		
6	B	Blue-grey + leached white coarse grained with disseminated magnetite			26.6 MS (Ni)	301377 7.00		
7				S25 @ 8m	Rapid crimson reaction to fine pn above level of oxidation. (Ni)	301378 8.00		
8					(Ni) OXIDISED FRACTURES 8.60m	301379 9.00		
9	B				10.8 MS (Ni)			
10		Very sharp contact 10.36		C54 @ 10.36		301381 10.36		
11	MZ 2F/mt	Banded green amphibolites with magnetite Green + white/grey. Crenulate folds Coarse grained.		F45 @ 11	SULPHIDES 5-7% po + py laminae + coarse blebs. Sparse blebs of pn - crimson in Ni Zone	301382 11.00		
12	B	Magnetite chl. amph schists. 18.00			60.1 MS (Ni)	301383 12.00		
13						301384 13.00		
14	2F/6P MZ	Becoming more pelitic, increasing py, biotite, greyer.		F46 @ 15m	(Ni) SULPHIDES 1-5% po + py laminae + blebs to cpy with rare pn.	301385 14.00		
15	15				(Ni)	301386 15.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 138 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
15								
16	2F/6P MZ				as above.	301387 16.00		
						301388 17.00		
17								
18	B			F50 @18m		301389 18.00		
19						301391 19.00		
20		Many qtz bands vt/18-24m				301392 20.00		
21	B			F49 @21m		301393 21.00		
22						301394 22.00		
23						301395 23.00		
	23.32							
24	B	c. sharp. 24.19		C68 @ 24.19		301396 24.19		
25	9T 39PF5	GPS. Glomeroporphyritic. Intrusive with fold pc. up to 8cm. 25.24			Silicat by 1cm vk of bi + po	301397 25.24		
26	9T	F.g. chilled ?tuffaceous - Grey-green. few p.c.s. c.sharp + chilled 25.96				301398 25.96		
27	6P/6A B	Meta-pelite + thin meta-conglomerate Dk green, sl. rusty pebbles. 26.40-26.90		F=45 C 26.6.	Feeble sulphides FLATTENING 0.5% OF PEBBLES	301399 27.00		
28	6P	Med grain brownish green mafic meta-pelites.				301401 28.00		
	28.37			F45 C 29m		301402 29.00		
29	B					301403 30.00		
30								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. P407138 Azi: Dip:

Fault ⊥⊥⊥⊥ Breccia △△△ Foliation △

Shearing ~~~~ Jointing □ Cleavage ⌐

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
30								
31	GP					301404 31.00		
				F42 @ 32m		301405 32.00		
32				C=S =20 @				
33 B		c. sharp acute chilled. 32.90 sl. sheared		32.90		301406 32.90		
	9D	Dk green fine-med grained melagabbro with chilled + sl. sheared (f67) margin. A few calc-sp-gth thin v's				301407 34.00		
34								
35								
36 B								
37								
38								
39 B						39.00		
		c. sharp + chilled straight 39.70		C51 @ 39.70		301408 39.70		
40	M2 5D 1,9	MM2 Regularly banded, pelitic, magnetite chert pyrrhotite + amphibolites locally up to 15% fg. banded magnetite			SULPHIDES 5-7% Thick (2-5mm) bands of po regularly with chert + amphib. Dissem po + py with calc + bi amph bands Coarse blebby v's of cpy espec at 52m	301409 41.00		
41								
42 B				F50 @ 42		301410 42.00		
43						301411 43.00		
44				F47 @ 44m		301412 44.00		
45 B						301413 45.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407138 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
45	MZ SD 1,9.	MMZ cont				301414 46.00		
46						301415 47.00		
47				FS1 @ 48	18.9 ms.	301416 48.00		
48						301417 49.00		
48.92	*	BIT CHANGE				301418 50.00		
49					Small sample.			
49.42		41.44 – 49.80 REDRILL – REDUCED IN SIZE BY 40%				301419 51.00		
50				F41 @ 51.	Banding of mt.	301422 52.00		
51					36.5 ms.	301423 53.00		
52						301424 53.63		
53						301425 55.00		
53.63				C45 @ 53.63				
54	9D.	Fine g → fine med g. sl. foli. dk grn mafic ± bbro. Afew calc qtz vts, chl. vts.	+ + +					
55								
56				F46 @ 56.7				
57								
58								
59								
60								

* At long last we've finished drilling to put a block in at a road trip.

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

PROJECT Junior Lake | Location VW Zone | Date 1st Aug 2007

Hole No. 0407138 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	9D	c. sharp chilled. 60.47						
61	2A/2AF1 MZ	WMZ 60.92 61.10 Pale green semi-massive + wk foliated chl ep schist. Bit like 2AF1 but no biotite + too foliated		c54 @61.10	SULPHIDES 2-3% po py + cpy sulphides as groups of blebs + small c10% xfol laminae. (Similar to 2AF1 sulphides)	301426 61.10		
62				F57 @62		301427 62.00		
63	B					301428 63.00		
64				F53 @64m		301429 64.00		
65		c. sharp chilled. 65.37		c65 @ 65.37		301430 65.37		
66	B	9T PFS Porphyritic mafic intrusive. Dk green f.g. ground mass.				301431		
67		c. sharp chilled. 66.94		c50 @ 66.94		66.94		
68		2A/2AF1 MZ WMZ as above. 2AMZ. c. sharp chilled. 67.96		c40 @ 67.96	2-3%	301432 67.96		
69	B	9D Medium g. melagabbro with chilled contacts				301433 69.00		
70								
71								
72	B							
73								
74						74.00		
75	B					301434		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
75	9D			α60 ↓	1–2% cpy, po + py disseminated blebs	75.31		
76	2AMZ.	Fuchsitic-Epidotic vein 3mm 75.31–75.56		@75.31		76.00 301435		
76.6	2A/9T	76.16		F44				
77	MZ.	START OF MAJOR INTRUSIVE 76.6. Minor inclusions 77.0		@76m	Disseminated blebs of po py	77.00 301436		
78	9FL. B	2A in 9 Weakly foliated 9 (intrusive) fine grained basalt with disseminated po			Disseminated po blebs in 9FL.	78.00 301437		
79						79.00 301438		
79.8		80.00		F40 @79m				
80						80.00 301439		
81	9D B	F.g. intrusive with calcite veinlets fine melagabbro. Massive.			Feeble (<0.5%) disseminated po.	81.00 301441		
82						82.00 301442		
82.10				F30 @ 83m				
83						83.00 301443		
83.2		IC. 83.34						
84	9T B	F.g. Wk foliated IC. 83.90			Trace po + py in tiny blebs	84.00 301444		
85	9D	Massive melagabbro. f.g.				85.00 301445		
86		IC 86.04		F=C =44 @86.		86.00 301446		
87	9TFL. B	Wkly foliated melagabbro/f.g. intrusive, 87.09		@50		87.00 301447		
88	2A/9FL.	Mixture of unseparable altered f.g. intrusive + mafic volcaniclastics M.Dyke 88.03–88.10 88.62		87.09 C62 @ 88.1	opposite quadrant to foliation	88.00 301448		
89	9T	Pale grey altered mafic intrusive bi-rich. 89.43		C28 @ 89.43		89.00 301449		
90	B 2AMZ	WMZ See over				90.00 301451		

#1

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

PROJECT: Junior Lake | Location: VW Zone | Date: 1st AUG 2007

Hole No. 0407 138 | Azi: | Dip:

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

Shearing ~~~~ | Jointing □ | Cleavage ⌊⌋

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
90	2AF1 MZ	Grey-green wk fol-in parts		C58 @	SULPHIDES in 2AF1 MZ 2% coarse blebs + coarse	301452 91.00		
91	9T	Black bi rich dyke 91.18		91.18				
92	2AF1 MZ.	Semi-massive volcaniclastic Minor biotite partings. Slightly 'ghosthy' fabric.			laminii of po py + tr cpy Black bi-rich dykes are pyritic.	301453 92.00		
93	B	This is a boar example of 2AF1		F53 @ 94m		301454 93.00		
94						301455 94.00		
95						301456 95.00		
96	B			F55 @ 96		301457 96.00		
97		c. Gradational 97.00				301458 97.00		
98	2A MZ	WMZ Dk green. v.f.g. mafic volcaniclastic			SULPHIDES 1% vfg v lamina of po	301459 98.00		
99	B	c Gradational 99.00				301461 99.00		
100	MZ 2A	MMZ Dk green f.g. lam. volcaniclastic with fine bands of 'spotted' dk, fg mas or xstl. units with shatter folds?		V52 @ 100m	SULPHIDES 5-7% po vt opposite to fol lamnii of po + py. Some net veining or pseudo bx 20cm vt of sdhl po at 100m.	301462 100.00		
101				F44 @ 100m		301463 101.00		
102	B	102.00		F55 @ 102m		301464 102.00		
103	2A	Dk green f.g. volcaniclastics bi+chl. rich, laminated			Trace sulphides only py blebs	301465 103.00		
104				F47 @ 104m		301466 104.00		
105	B					301467 105.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407138 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
105		2A	as above			trace sulphides.	301468 106.00		
106									
107			107.12				301469 107.00		
		9T	Thin mafic dykes/sheets (2) c/kt. 107.40		C45 C 107.40		301470 108.00		
108	B	GP MZ	WMZ.		F33 C 109		301471 109.00		
109							301472 110.00		
110			110.00						
		MZ GP	MMZ. Metz-pelite biotite rich		F40 C 111	SULPHIDES 7-10% Disseim py as lrains along the foliation.	301473 111.00		
111	B								
112							301474 112.00		
					F43 C 113		301475 113.00		
113									
114	B		Mafic at base 114.00			Much more po near base.	301476 114.00		
		2A	Mafic volcaniclastics c. shmp + chilled 114.50		C40 C 114.50	Very little sulphides	301477 114.50		
115		9T PFS	Dk green f.g. rahrose with few small felds p.c.s. c. shmp + chilled. 115.35				301478 115.35		
		GP MZ	Pale green laminated metz-pelite with biotite. Siliceous		F38 C 116	3-5% sulphides py >> po > cpy. Tr asp Coarse disseim blebs of sulphides micro-vts of cpy	301479 116.00		
116					C45 @ 116.96				
117	B		c. shmp 116.96				301482 116.96		
		MZ 5.D9	MMZ. Massive sulphides with minor qtz + chert. Probably re-placement textures as well as mms emplacement		F27 C 117.40	TOTAL SULPH. py≥po — (70% py 30% po) 70% py≥po chert banding.	301483 118.00		
118					F24 C 118.50	ghost bedding of mms in pelite. 77%	301484 119.00		
119					F32 C 120.	Some cavities in py + chert 82%	301485 120.00		
120	B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407738 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	M2 5D9	continuant.		F36 @ 121.	(50% po 50% py) +tr cpy More ann fract/blebs in relict GP. 50% Late cpy vfg + blebs.	301486 121.00		
121								
122		Breccia & cavities			many cavities lined with py+tr xstlk, 73%	301487 122.00		
123	B			F44 @ 123	cavities in D. 85% Coarse biotite in mms.	301488 123.00		
		c. sharp 123.69		C38 @ 123.69.	F51 chert band 43/69. @ 123.4	301489 123.69		
124	9D	Dk green med-coarse melagabbro.				301490 125.00		
125								
126	B							
127								
128		c sharp chilled (broken core) 128.20						
	6P	horse of meta-pelite. V fine grained 128.62		F60 @ 128.50				
129	B							
129	9D	Dk green med-grain melagabbro. with many internal divisions, f/g. chloritic, talc partings + shears.						
130								
131								
132	B			F47 @ 133	internal shearing + foliation			
133								
134								
135	B							

LOGGED: CHRIS COOPER

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

PROJECT: Junior Lake | Location: VW Zone | Date: 1st Aug 2007

Hole No. 0407138 | 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
135	9D							
	9T FL	Margin of sill very sheared + foliated c. sharp contact 135.80						
136	6P	Dk grey-green meta pelites.			trace sulphides			
137								
138	B	138.32		C54 @ 138.32				
139	9D	Fg. melagabbro inclusion very fine anastomosing v/s + ramb-cp.						
140								
141	B 9A	Thin margin of anorthosite 140.9		C22 @ 140.90				
	6P	Dk grey/green meta-pelites biotite rich, bi in bands and green chlorite		F30 C142	trace py			
142								
143	143.20							
144	B	EOH 144m.		F37 C144.				
145								
146								
147								
148								
149								
150								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-139				
Collar Eastings (Grid):	2950	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-660	**Casing Capped:**	Y	**Dates Logged:**	August 13-14, 2007
Collar Eastings (UTM Z16N83):	435438.16	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580795.49	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	339.98	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	August 5, 2007		
Inclination:	-45	**Hole Completed:**	August 8, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	255	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1217179	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	2950	-660	339.98	-43.52	180
3	2950	-662.18	337.91	-43.49	179.386
6	2950.02	-664.35	335.85	-42.58	179.474
9	2950.04	-666.56	333.82	-41.34	179.771
12	2950.05	-668.81	331.84	-41.05	179.776
15	2950.06	-671.08	329.87	-41.13	179.769
18	2950.07	-673.34	327.89	-41	179.799
21	2950.08	-675.6	325.93	-40.98	179.85
24	2950.08	-677.86	323.96	-40.99	179.846
27	2950.09	-680.13	321.99	-40.95	179.823
30	2950.1	-682.39	320.03	-40.87	179.751
33	2950.11	-684.66	318.06	-40.8	179.666
36	2950.12	-686.93	316.1	-40.65	179.622
39	2950.14	-689.21	314.15	-40.51	179.584
42	2950.15	-691.49	312.2	-40.34	179.55

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
45	2950.17	-693.78	310.26	-40.25	179.532
48	2950.19	-696.07	308.32	-40.22	179.543
51	2950.21	-698.36	306.38	-39.99	179.553
54	2950.23	-700.66	304.45	-39.84	179.547
57	2950.24	-702.96	302.53	-39.74	179.562
60	2950.26	-705.27	300.61	-39.62	179.555
63	2950.28	-707.58	298.7	-39.49	179.565
66	2950.3	-709.89	296.79	-39.34	179.561
69	2950.31	-712.21	294.89	-39.2	179.607
72	2950.33	-714.54	293	-39.06	179.659
75	2950.34	-716.87	291.1	-38.99	179.615
78	2950.36	-719.2	289.22	-38.91	179.693
81	2950.37	-721.53	287.33	-38.78	179.726
84	2950.38	-723.87	285.45	-38.65	179.719
87	2950.39	-726.21	283.58	-38.5	179.739
90	2950.41	-728.56	281.71	-38.39	179.775
93	2950.41	-730.91	279.85	-38.16	179.804
96	2950.42	-733.27	278	-38.04	179.865
99	2950.43	-735.64	276.15	-37.85	179.915
102	2950.43	-738	274.31	-37.59	179.956
105	2950.43	-740.38	272.48	-37.38	180.022
108	2950.43	-742.77	270.66	-37.26	180.046
111	2950.43	-745.15	268.84	-37.09	180.055
114	2950.43	-747.55	267.03	-36.99	180.091
117	2950.42	-749.94	265.23	-36.99	180.111
120	2950.42	-752.34	263.42	-36.86	180.128
123	2950.41	-754.74	261.62	-36.79	180.158
126	2950.41	-757.14	259.82	-36.74	180.191
129	2950.4	-759.55	258.03	-36.64	180.215
132	2950.39	-761.95	256.24	-36.5	180.242
135	2950.38	-764.36	254.45	-36.19	180.321
138	2950.37	-766.79	252.68	-36.03	180.403
141	2950.35	-769.21	250.92	-35.92	180.476
144	2950.33	-771.64	249.16	-35.65	180.536
147	2950.31	-774.08	247.41	-35.43	180.583

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
150	2950.28	-776.52	245.67	-35.28	180.628
153	2950.26	-778.97	243.94	-35.19	180.626
156	2950.23	-781.42	242.21	-35.05	180.618
159	2950.2	-783.88	240.49	-34.96	180.619
162	2950.18	-786.34	238.77	-34.82	180.663
165	2950.15	-788.8	237.05	-34.59	180.724
168	2950.12	-791.27	235.35	-34.38	180.791
171	2950.08	-793.75	233.66	-34.21	180.837
174	2950.05	-796.23	231.97	-34.04	180.872
177	2950.01	-798.71	230.29	-33.87	180.831
180	2949.97	-801.2	228.62	-33.76	180.805
183	2949.94	-803.7	226.95	-33.68	180.724
186	2949.91	-806.19	225.29	-33.61	180.597
189	2949.88	-808.69	223.63	-33.49	180.541
192	2949.86	-811.19	221.97	-33.29	180.497
195	2949.83	-813.7	220.33	-33.12	180.507
198	2949.81	-816.21	218.69	-33.01	180.531
201	2949.79	-818.73	217.05	-32.91	180.523
204	2949.76	-821.25	215.42	-32.78	180.504
207	2949.74	-823.77	213.8	-32.67	180.495
210	2949.72	-826.29	212.18	-32.56	180.532
213	2949.7	-828.82	210.56	-32.46	180.574
216	2949.67	-831.35	208.95	-32.39	180.594
219	2949.65	-833.89	207.35	-32.23	180.597
222	2949.62	-836.42	205.75	-32.1	180.612
225	2949.59	-838.97	204.15	-32.04	180.604
228	2949.57	-841.51	202.56	-31.92	180.622
231	2949.54	-844.05	200.97	-31.81	180.596
234	2949.51	-846.6	199.39	-31.75	180.597
237	2949.48	-849.15	197.81	-31.6	180.629
240	2949.46	-851.71	196.24	-31.6	180.642
246	2949.4	-856.83	193.12	-31.19	180.578
255	2948.6	-864.51	188.43	-30.78	180.527

LOGGER: CHRIS COOPER.

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 17

PROJECT Junior Lake | Location VW Zone | Date 13H AUGUST 2007

Hole No. 0407 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	O	No recovery. Overburden.						
2								
3								
4								
5								
6								
7								
8								
9								
10		Rubble + Corred mafic 9D, 2A Granite						
11		CASING						
12	B	↓12m. RELIABLE CORING BEGINS		F37 @ 12m ✓	No oxidation of fractures.			
13	2A	Dk grey f.g. banded volcaniclastics. c. sh. p 12.70		C43 @ 13.27				
	9T	Mafic foliated amphibole mil sill 13.27						
	2A	c. shap chilled 13.59						
14	9D							
15	B							

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
15								
16	9D							
17								
18	B	18.00		C25 @ 18m				
	2AMZ	Thin bands of mineralized mafic volcaniclastic? 9 4E						
19	9D							
20								
21	B							
22								
23								
24	B							
25								
26					Intrusive contains fg. disseminated blebs ≤ 0.5% py to cpy			
27	B							
28								
29								
30	29.80 B	c. difficult to see 29.95		C40 @ 29.95				

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
30	2A	Pale green, f.g. laminated chloritic schists 30.68			Traces only, fine sulphides <0.5% blebs of po+py	30.68		
31		Coarse magnesia		F60 C32		806668		
32					Between 31-32m some laminae of py po + small blebs cpy.	32.00		
33	B					806669 33.00		
34				F60 C34		806670 34.00		
35						806671 35.00		
36	B	c. hard & sharp sl. chilled 35.76		C52 @ 35.76		806672 35.76		
	9D	Dk green thin mafic intrusive.		C39 @ 36.64		806673 36.64		
37		c. sharp chilled wavy 36.64			No detectable sulphides.			
	2A	Pale green f.g. laminated chloritic schists				806674 38.00		
38				F48 @ 39m				
39	B					806675 39.00		
		c. sharp chilled 39.84		C44 @ 39.84		806676 39.84		
40	9T	Dk green - brownish green amphibolite with mafic intrusive.						
41								
42	B							
43								
44								
45	B							

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
45								
46	9T	c. sharp chilled 46.46	+ + +	F45 @ 47m	Trace of sulphides <0.5% po + py blebs.	46.46		
47	2A	Pale green laminated, siliceous mafic volcaniclastics. Fg.				47.00 806677		
48 B		Thin amphibolite band. { 48.00 / 48.43	//			48.00 806678		
49						49.00 806679		
50		c. sharp chilled 50.20		C50 @ 50.20		50.20 806682		
51 B	9D PFS	Dk green-black mafic intrusive with a few resorbed feld phenocrysts	+ +	C46 @ 51.70				
52		c. sharp chilled 51.70						
	2A	Pale green volcaniclastic 52.49						
53	9T	chilled dk fg. mafic intrusive 52.93						
54 B	2A	Pale green volcaniclastic c. sharp chilled 53.72		C34 @ 53.72				
55	9D PFS	Dk green fine-medium grain mafic intrusive with a few resorbed phenocrysts	+					
56						56.00		
57 B						57.00 806683		
		57.32		V41 @ 57.43	pout. Sulphides at or lower contact of horn and po at 9D nr contact	58.00 806684		
58	2A HZ	This horn 57.43						
59	9D PFS					59.00 806685		
60 B						806686		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
60		c. shap – amphibolite, coarse, sheared contact 60.10	S40 @ 60.10	SULPHIDES 1–3% in some zones up to 5% Lamin. & po+py v.fg cpy. A few areas with p.n blebs.	60.10		
61	6P/2A MZ	WMZ. Dk green, green & pale grey, variegated laminated meta-pelites & mafic volcaniclastics. Minor qtz lenses, ank vts. Thin dykelets			806687 61.00		
62			F36 @ 61.4		806688 62.00		
63	B				806689 63.00		
64			F37 @ 64m	(Ni) crimson.	806690 64.00		
65				(Ni) crimson.	806691 65.00		
66	B		F44 @ 66m		806692 66.00		
67					806693 67.00		
68		c. shap but hard to see as sediments may 68.10	C49 @ 68.10m		806694 68.10		
69	B 9T FL	Black or V dark grey fg. foliated intense 69–75. large qtz vts & veins of ing qtz. (barren).	F43 @ 69m	SULPHIDES <1% Dissem po+py blebs.	806695 69.00		
70					806696 70.00		
71			F47 @ 71m		806697 71.00		
72	B				806698 72.00		
73	2A	c. shap. chilled 72.85 Thin horiz. inclusions 72.92	C47 @ 72.92	Horiz has fg dissem po+py blebs	806699 72.92		
74	9D	Dk green coarse, mottled, melagabbro.			806701 74.00		
75	B						

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 139 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
75								
76	9D	Coarser grain dk green melag gabbro.	+					
77			+					
78	B	c. sharp C 78.26	+	C76 C 78.26				
79	9T	Fine grained marginal part of mafic intrusive. F	+					
80		80.04	+					
	9TFL	Foliated margin to mafic intrusive. 80.34	+ ~ +	C59 @ 80.39				
81	B	2A Pale green crenulated mafic volcaniclastic						
		c. sharp chilled 81.50		C52 @ 81.50				
82	9D	Melag gabbro but with sl. fol. margins	+ + ~ +					
83			+			83.00		
	B	c. grad. sl. chilled 83.81	~ + +			806702 84.00		
84	2A	Dk grn v grey/grn-green. evenly laminated volcaniclastic			SULPHIDES < 0.5% except where shown	806703 85.00		
85				V60 @ 86m	pyrite	806704 86.00		
86					Locally up to 10% over 25cm on 2 samples (Ni) crimson.	806705 87.00		
87	B			F60 @ 88m		806706 88.00		
88						806707 89.00		
89		c. grad 89.00						
	IA/2A B	Mafic → ultramafic chl ± talc schist	Mafic	F58 @ 90m		806708 90.00		
90								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 139 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
90								
91	2A/1A	c grad. 91.00		F54 @91m		806709 91.00		
92	2A	Dk green coarse g. volcaniclastics with minor amphibolite bands				806711 92.00		
93	B					806712 93.00		
94				F54 @94m		806713 94.00		
95						806714 95.00		
96	B					806715 96.00		
97				F62 @97m		806716 97.00		
98						806717 98.00		
99	B					806718 99.00		
100		c. grad 100.00		F58 @100m		806719 100.00		
101	100-93 1A F21	Grey f.g. chlorite schists ± talc with ankerite		F54 @101.		806721 101.00		
102	B	c. grad 102.00				806722 102.00		
103	2A/GP	Dk green coarse mafic volcaniclastics + a few felsitic layers Ankeritic bands.				806723 103.00		
104				F50 @104m		806724 104.00		
105	B					806725 105.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
105								
106	2A/6P	106.00				806726 106.00		
107	1A F21	Talc-chlorite schists with ankerite c. sharp 107.47		C46 @ 107.47		806727 107.00		
108 B	9	Dk greenish-black mafic intrusive. c. sharp 108.47		F54 @ 109.-		806728 108.00		
109	2A/1A	Dk green laminated f.g. schists. chlorite ± talc. Soft = homogeneous		E 59 @ 110.05		806729 109.00		
110		110.05		C55 @ 111.06		806730 110.05		
111 B	9	Dk greenish-black mafic amphibolitic intrusive 111.06		F44 @ 111.50		806731 111.06		
112	2A/1A	Dk green laminated f.g. schists chlorite ± talc Soft = homogeneous		C52 @ 113.60	Carbonate + po blebs as gash vts	806732 112.00		
113						806733 113.00		
113.60 B		c. different but sl. chilled 113.60				806734		
114	9D	Start of multiple intrusions. Dk green med grain melagabbro			vts of talc + qtz ± chl. ± ep. some with coarse blebby po	806735 115.00		
115								
116								
117 B								
118								
119								
120 B								

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

PROJECT Junior Lake | Location VW Zone | Date 14th AUGUST 2007

Hole No. 04 07 139 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	9D	c. sharp 120.51.		C60 @ 120.51				
121	9T 39 PFS	Dk green, f.g. intrusive with sporadic felsic phenocrysts. Zoned (reversed) sub-rounded, partially resorbed. Better concentration of pc's on margins.						
122								
123 B								
124								
125		This is last phase of multiple intrusive. 126.37		C60 @ 126.37				
126 B								
127	9D	Dk green med grain melagabbro.						
128								
129 B		c. sharp, chilled 128.67		C66 @ 128.67		128.67		
130	2A/1A	Thick succession of mafic/minafic volcaniclastics Minor anhedrite veining bands		F55 @ 130	Very rare sulphides - po blebs but <0.5% No Ni Zn pb reaction to 135m.	806736 130.00		
131						806737 131.00		
132 B						806738 132.00		
133						806739 133.00		
134		Fracture zone with shattered core + clay. 134.00 135.00		F57 @ 135.		806742 134.00		
135 B						806743 135.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
135	2A/1A	c. grnd 135.73			Sulphides <0.5% Rare po blebs + sp in qtz	806744 136.00		
136	2A qtz	Mafic biotite chlorite volcanic lapilli tuffs with >50% qtz bands + several thin mafic sills				806745 137.00		
137				F51 @138m		806746 138.00		
138	B	c. grnd 138.00			SULPHIDES 0.5–1.0%	806747 139.00		
139	1A F21	U'mafic chl talc schists. Minor ank qtz bands		F50 @140m	Dissem small blebs of po + trace py	806748 140.00		
140	140.11	Fracture zone + clay gouge 140.0–140.10			Numerous crmsn XLiz qtz fractures	806749 141.00		
141	B			F45 @142		806750 142.00		
142		142.00						
143	2A/4A	Pale–mid green fg. mafic/u'mafic amph laminated chl. schists Minor ank bands to qtz bands.		F48 @144	Sulphides very scarce or absent tr po py	806751 143.00		
144	B					806752 144.00		
145						806753 145.00		
146				F61 @147		806754 146.00		
147	B					806755 147.00		
148				F69 @149		806756 148.00		
149						806757 149.00		
150	B					806758 150.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
150	2A/1A	CS above				806759 151.00		
151						806761 152.00		
152				F58 c 153.20		806762 153.00		
153 B		153–154m Minor qtz-chert banding / cherty banding 153.35 – 154.00			Trace po+py in chert	806763 154.00		
154		Last 60cm: Fracturing zone, shattered with clay 155.00				806764 155.00		
155						806765 156.00		
156 B				F62 c 156	SULPHIDES			
	2A/1A MZ	WMZ. This may amount to no more than a few 100 ppm Ni cherty banding 156.80 – 157.20		F68 c 157	(Ni) crimson 156.00 – 157.20m Disseminated pn blebs + lenticular 1%	806766 157.00		
157.64					(Ni)	806767 158.00		
158	2A/1A	Gritty mafic – ultramafic schist.		F62 c 158		806768 159.00		
159 B						806769 160.37		
160		c. sharp chilled 160.37		C43 160.37	SULPHIDES ≈ 1% disseminated blebs of po No nickel sulphide mineral	806771 161.00		
161	9FL MZ	Coarsely ostlinic foliated mafic intrusive 161.62				806772 162.00		
162 B	9D	Fg. → M.g. dk green mafic intrusive 162.49 – 162.67				806773 163.00		
163						806774 164.00		
164						806775 164.73		
165 B		c. sharp chilled 164.73		F62 c 165a				

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
165								
166	1A F20 F21.	Minor brecciation on FWall of sill in host rock		F57 @ 166m	← Trace sulphides in bx footwall.	806776 166.00		
167		LOST 20cm		F47 @ 167m	Very localised Ni Zap reaction 166.90–167.10, blebs + stringers of pn adjacent to qtz bands + minor fracturing.	806777 167.00		
168	B	Fract + cg 167.00				806778 168.00		
169						806779 169.00		
170						806781 170.00		
171	B	Fracture zone shattered + clay { 170.30 / 170.50; c. gradational 171.00		F56 @ 171m	sulphides rare/absent	806782 171.00		
172	1A F21 F22	Ultramafic talc chlorite ± ankerite schists. Fg. dissem magnetite.		F58 @ 173m		806783 172.00		
173						806784 173.00		
174	B					806785 174.00		
175		c. sharp chilled 174.95		C74 @ 175		806786 174.95		
176	9T	Dk-mid green f.g. mafic intrusive.						
177	B	c. sharp chilled 177.09		C47 @ 177.09				
	9T FL	c. slump reaction zone. 177.36						
178	1A F21 F22	Black to dk blue with abundant white ankerite lenses ± minor pale green stretch partings. Chl + talc schist. Very foliated + sheared. Locally magnetite with f.g. mt dissem.		F55 @ 179	No sulphides & no Ni Zap reactions			
179								
180	B							

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
180	1A F21. F22	Cs above.						
181					(Ni) faint vein calcite with 1 small py blob.			
182								
183	B			F57 @ 182				
184								
185		Fracture zone, shattered core + clay 185.00 – 185.20		F54 @ 185m				
186	B							
187		Fracture zone + clay 186.10 – 186.20						
188								
189	B			F75 @ 189				
190								
191								
192	B			F50 @ 192.				
193		Garnets psm. bay magnetite at 192.55 192.69 – 192.96 Mafic dykelet						
194								
195	B			F50 @ 195m				

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 139 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS — Method

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
195							
196	1A F21 F22.				196.00		
197		c. sharp w/ tectonic break 197.06	C75 @ 197.06	FAULT? VERY KNIFE EDGE. SULPHIDES 2-3% in bands & blebs - but only pyrite. No Ni Zap reaction.	806787 197.06		
198	B 6P MZ	Pale brownish-green meta-pelite with occasional 1cm black graphitic pelite bands. Very siliceous. Well laminated			806788 198.00		
199			F70 @ 199m		806789 199.00		
200		c. grad. 200.00	F46 @ 200m		806790 200.00		
	200.30						
201	B 6P	Pale brownish green meta pelite, laminated - siliceous. (meta-psammitic)			806791 201.00		
202			F48 @ 202		806792 202.00		
203		c. sharp sl fol 203.47			806793 203.00		
204	B 9FL	Dk green mafic intrusive. c. sharp 203.92		Bx blebs on HW contact of small intrusive.	806794 204.00		
205	2A/6P	Mixture of pillows + meta-pelite			806795 205.00		
206		c. sharp sl chilled 206.12	F47 @ 206.12		806796 206.00		
207	B 9FL	c. sharp sl chilled 206.61			806797 207.00		
208	2A/6P	Increasing number of pillow lavas. with minor meta-pelite	F62 @ 208		806798 208.00		
209					806799 209.00		
	209.40						
210	B				806802 210.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 139 | 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
210		210.00						
211	1A F20	Talc schists Green grey → grey black 211.20		F56 @ 211.		806803 211.00		
212	2A/GP	Pelites + mafic volcanic lapilli possibly small pillows. 212.71				806804 212.00		
213	2B			F50 @ 213	SULPHIDES 2-3% pyrite > po. lamin + coarse cpy lamins	806805 212.71		
	GN MZ	Graphitic meta-pelite WMZ 213.20				213.20 806806		
	1A F21	Talc schists + chl. Grey-black f.g. 213.75				213.75 806 807		
214	GP/GN MZ	WMZ Meta-pelites + graphitic pelites with minor sulphides (py) Graphite is pure in parts. 215.79		F64 @ 215	Very good lamins following foliation + accumulations.	806808 215.00		
215	2B					215.79 806809		
216	GP	Pale grey + brown coarse-med. grain laminated meta-pelites with a few coarse bed like volcanic intrusions (like lavas). 215.79 — 249.60 Except where stated		F55 @ 217	SULPHIDES Feeble. <0.5% po + py in the blebs + lamins	806810 217.00		
217						806811 218.00		
218								
219	2B					806812 219.00		
220		'Meta' Bouma sequences - i.e. frequent lithic + pelitic.		F65 @ 220		806813 220.00		
221						806814 221.00		
222	2B					806815 222.00		
223				F61 @ 223		806816 223.00		
224						806817 224.00		
225	2B					806818 225.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04071139 | 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
225	GP					806819 226.00		
226						806821 227.00		
227				F60 @228		806822 229.00		
228	B					806823 227.00		
229						806824 230.00		
230	B			F59 @231		806825 231.00		
231						806826 232.00		
232						806827 233.00		
233	B	c. sharp chilled 233.35		C56 @ 233.35		806828 234.00		
234		GT Very pale green f.g. mafic sill				806829 235.00		
		GP Thin horn of metz-pelite 234.30 – 234.92				806831 236.00		
235		GT as above				806832 237.00		
236	B	c. sharp 236.34		C49 @236.34		806833 239.00		
237	B	GP Grey laminated f.g. psammites & pelite		V46 @238.77	Lens of qtz with pentlandite blebs & vn fgpn (Ni)	806834 239.00		
238				V19 @ 239.67	Ni in calcite vn. pn.	806835 240.00		
239								
240								

LOGGED CHRIS COOPER

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 17 OF 17

PROJECT: Junior Lake | Location: VW Zone | Date: 14th AUGUST 2007

Hole No. 0407 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
240								
241	5C	Grey & brown/dk grey biotite meta-pelites ± Rare graphitic pelite bands. 241.80				806836 241.00		
242		Siliceous bands such as 241.80 to 243.20		F57 @ 242.		806837 242.00		
243	B	Siliceous pelite 243.20				806838 243.00		
244				V51 @ 244.	qtz vn. 35cm.	806839 244.00		
245				V61 @ 244.32	pervt qtz 2cm	806841 245.00		
246	B			F47 @ 246		806842 246.00		
247						806843 247.00		
248				F47 @ 248.		806844 248.00		
249	B	249.60				806845 249.00		
250		1A Talc chlorite-ank schists Fzl. Greenish-grey, coarsely laminated.		F51 @ 249.60		806846 250.00		
251								
252	B			F44 @ 252.				
253								
254								
255	B	EOH. APPROX 254.90 254.90		F49 @ 254				

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-140				
Collar Eastings (Grid):	3375	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-660	**Casing Capped:**	Y	**Dates Logged:**	August 17-19, 2007
Collar Eastings (UTM Z16N83):	435857.98	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580825.54	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	340.51	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	July 11, 2007		
Inclination:	-45	**Hole Completed:**	July 31, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	231	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3375	-660	340.51	-47.07	180
3	3375	-662.04	338.31	-47.23	179.803
6	3375.01	-664.08	336.11	-47.2	179.82
9	3375.01	-666.12	333.91	-47.26	179.762
12	3375.02	-668.15	331.71	-47.17	179.712
15	3375.03	-670.19	329.51	-47.25	179.708
18	3375.04	-672.23	327.3	-47.15	179.636
21	3375.06	-674.27	325.1	-47.16	179.605
24	3375.07	-676.31	322.9	-47.18	179.508
27	3375.09	-678.35	320.7	-47.14	179.404
30	3375.11	-680.39	318.51	-47.02	179.234
33	3375.14	-682.44	316.31	-47.07	179.138
36	3375.17	-684.48	314.11	-47.05	179.071
39	3375.2	-686.52	311.92	-46.82	178.969

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3375.24	-688.58	309.73	-46.69	178.88
45	3375.28	-690.63	307.55	-46.61	178.673
48	3375.32	-692.69	305.37	-46.48	178.434
51	3375.38	-694.76	303.19	-46.41	178.21
54	3375.45	-696.83	301.02	-46.4	177.984
57	3375.52	-698.89	298.85	-46.54	177.968
60	3375.59	-700.96	296.67	-46.44	177.944
63	3375.67	-703.02	294.49	-46.37	177.899
66	3375.74	-705.09	292.32	-46.37	177.911
69	3375.82	-707.16	290.15	-46.44	177.865
72	3375.89	-709.22	287.98	-46.34	177.77
75	3375.97	-711.29	285.81	-46.29	177.789
78	3376.05	-713.36	283.64	-46.27	177.848
81	3376.13	-715.44	281.47	-46.27	177.806
84	3376.21	-717.51	279.3	-46.22	177.775
87	3376.29	-719.58	277.14	-46.15	177.783
90	3376.37	-721.66	274.97	-46.15	177.824
93	3376.45	-723.74	272.81	-46.08	177.762
96	3376.53	-725.82	270.65	-46.09	177.748
99	3376.61	-727.9	268.49	-45.95	177.689
102	3376.7	-729.98	266.33	-45.97	177.686
105	3376.78	-732.06	264.17	-45.9	177.656
108	3376.87	-734.15	262.02	-45.84	177.692
111	3376.95	-736.24	259.87	-45.82	177.732
114	3377.04	-738.33	257.72	-45.83	177.75
117	3377.12	-740.42	255.56	-45.84	177.702
120	3377.2	-742.5	253.41	-45.78	177.725
123	3377.28	-744.59	251.26	-45.72	177.731
126	3377.37	-746.69	249.12	-45.72	177.699
129	3377.45	-748.78	246.97	-45.64	177.657
132	3377.54	-750.88	244.82	-45.62	177.593
135	3377.63	-752.97	242.68	-45.56	177.509
138	3377.72	-755.07	240.54	-45.39	177.447
141	3377.81	-757.18	238.4	-45.31	177.423

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3377.91	-759.28	236.27	-45.21	177.398
147	3378	-761.39	234.14	-45.21	177.381
150	3378.1	-763.51	232.01	-45.18	177.327
153	3378.2	-765.62	229.88	-45.11	177.11
156	3378.3	-767.73	227.76	-44.93	176.88
159	3378.42	-769.85	225.64	-44.82	176.566
162	3378.55	-771.98	223.52	-44.54	176.184
165	3378.69	-774.11	221.42	-44.08	175.843
168	3378.84	-776.26	219.33	-43.71	175.587
171	3379.01	-778.42	217.26	-43.51	175.442
174	3379.18	-780.59	215.19	-43.48	175.349
177	3379.36	-782.76	213.13	-43.48	175.279
180	3379.54	-784.93	211.06	-43.46	175.259
183	3379.72	-787.1	209	-43.47	175.261
186	3379.9	-789.27	206.94	-43.44	175.261
189	3380.08	-791.44	204.87	-43.43	175.262
192	3380.26	-793.61	202.81	-43.46	175.206
195	3380.44	-795.78	200.75	-43.49	175.135
198	3380.63	-797.95	198.68	-43.53	175.07
201	3380.81	-800.12	196.62	-43.41	175.062
204	3381	-802.29	194.56	-43.46	175.029
207	3381.19	-804.46	192.49	-43.33	174.98
210	3381.38	-806.63	190.43	-43.28	175.019
213	3381.57	-808.81	188.38	-43.23	175.03
216	3381.76	-810.99	186.32	-43.2	175.008
222	3382.14	-815.35	182.22	-43.07	174.949
231	3382.71	-821.89	176.06	-42.91	174.868

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 16.

PROJECT: Junior Lake | Location: VW Zone | Date 17th August 2007

Hole No. 0407 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								
1								
2		CASING.						
3 B		↓3m.			STRONG OXIDATION OF FRACTURES To:-			
4	2A MZ	Very siliceous mafic volcaniclastics. Very oxidised rubbly core. RELIABLE WHOLE CORE. 4.25		FS6 @ 4.25	↓4.25m	4.25		
5	MZ 2A	MMZ. Pale green + grey mainly coarse g. very siliceous mafic volcaniclastics to coarse pebble/cong lomerate. Euhedral coarse magnetite in parts			SULPHIDES variable but usually 5% or up to 7% Coarse laminar po py + cpy blebs.	5.00 209633		
6 B						6.00 209634		
7				FS4 @ 7	This whole section is very Cu rich.	7.00 209635		
8						8.00 209636		
9 B					SLIGHT OXIDATION OF FRACTURES ↓9m To:	9.00 209637		
10				FS1 @ 10		10.00 209638		
11						11.00 209639		
12 B						12.00 209641		
13				FS9 @ 13		13.400 209642		
14						14.00 209643		
15 B						15.00 209644		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 140 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
15								
16	MZ 2A	16.00		F57 @ 16.	SULPHIDES In the GP horizon 1-3% py po & coarse ipy	209645 16.00		
17	GP MZ	Dk grey banded f.g. siliceous pelite. Looks very chunky but has ~ bi. NB a chemical ppt.'			In the thin amphibolite bands v. 2A – 5-7%	209646 17.00		
18	B	WMZ 18.76		F45 @ 18	Coarse po py & cpy blebs + lamins.	209647 18.00		
19	MZ2F	MMZ 19.05				209648 19.00		
20	GP MZ	WMZ Dk grey – greyish black siliceous meta-pelite		F34 @ 20.	The siliceous pelite (an argillite) is very fine grained & harder to print a flood through – hence less % sulphides.	209649 20.00		
21	B					209650 21.00		
22						209651 22.00		
23				F40 @ 23		209652 23.00		
24	B	24.27		c 36 @ 24.27		209653 24.00		
25	TFL	Thin mafic sill. Foliated 24.58			Weakly mineralised sill/dyke – py lamin.	209654 25.00		
26	GP MZ	WMZ Siliceous meta pelite REDRILL – DROPPED CORE 26.50				209655 26.00		
27	B MZ 2A	MMZ 27.10		F44 @ 27.10		209656 27.10		
28	2A	Pale green + cream coarse g. laminated volcaniclastics			Poor sulphides.	209657 28.00		
29		29.00		F39 @ 29.0		209658 29.00		
30	B 2A MZ	Brown QG · volcaniclastic with fg WMZ carbonate in g'mass			SULPHIDES 2-3% Coarse & fine lamin & porphy.	209659 30.00		

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

PROJECT Junior Lake | Location VW Zone | Date 18th August 2007

Hole No. 0407 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
30								
31	2A MZ					209662 31.00		
32				F39 @ 32		209663 32.00		
	B	c sharp chilled 32.65		C55 @ 32.65	obliquie to foliation.	209664 32.65		
33	B.R.P.							
	9D	DK green fg. melagabbro.				209665 34.00		
34								
35						209666 35.00		
	B					209667 36.18		
36		c sharp, unchilled contact 36.18			SULPHIDES			
	2A MZ	Apple green → light green aphanitic siliceous mafic volcaniclastic ch1 ep rich ± biotite		F45 @ 37..	0.5% → 2% po+py thin shear laminae. also in fold hinges. blebs of. cpy-py in clusters	209668 37.00		
38						209669 38.00		
	B			C 43 @		209670 39.00		
39		Dykelet 39.27–39.35		39.27	This dykelet has fine sulphide flecks			
		c. sharp 39.76				209671 39.76		
40	9T	Very fine grained mafic intrusive.						
		c. sharp 40.76				209672 40.76		
41	2AMZ	as above but less siliceous		C=F = 42 @ 41.63		209673 41.63		
	B	c. fairly sharp – over 5cm. +1.68						
42	1A F20	Light grey talc schist with minor magnetite rich blue-grey zones			MS 6.3 This is all potentially Ni-anomalous. Many Ni2ap reactions. I treated the zone with 3ap before going on break	209674 43.00		
43								
44						209675 44.00		
	B				(Ni) 30.5 ms	209676 45.00		
45								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407140 | Azi: | Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
45								
46	1A F20/F22	Pale grey late schists with minor ankerite.			(Ni)	209677 46.00		
						209678 47.00		
47				F42 @ 48		209679 48.00		
48 B	9TFLmg	Foliated recrystallized mafic magnetite dyke 47.74 – 48.05	+ + +		MS 95.1			
	1A F20/F22	As above				209681 49.00		
49						209682 50.00		
50						209683 51.00		
51 B					MS 45 (Ni)	209684 52.00		
52						209685 53.00		
53	9T	Fg. pale green sill. (mafic. 53.20	+ + + +	F41 @ 54.	MS 54	209686 54.00		
53.80 54 B	1A F20/F22	As above			(Ni) Extensive long Ni zap reaction. Blebs + rare vts of pn + po	209687 55.00		
55						209688 56.00		
56				F43 @ 57.	MS 67.8	209689 57.00		
57 B						209691 58.00		
58						209692 59.00		
59				F43 @ 60		209693 60.00		
60 B								

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 140 | Azi: | Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
60								
61	1A F20 / F22	Grey – grey-green strong talc schists. Magnetic in parts.		V24 @ 61.10	MS. 249 Magnetite bands/veins.	209694 61.00		
62		~~Spaced by cross-cut by~~ vts of calc-py/po/pn/mt				209695 62.00		
63	B					209696 63.00		
64				F44 @ 64		209697 64.00		
65		64 m — 2 m Net-veining of calc-stealite ± mt ± sulphides in talc schists		VS3 @ 66m	This could be a minor economic zone (Ni) Pn vtsy blebs in ank.	209698 65.00		
66	B					209699 66.00		
67						209701 67.00		
68				F54 @ 68m		209702 68.00		
69	B					209703 69.00		
70						209704 70.00		
71		71.00		V48 @ 71	py po blebs in vts calc stealite	209705 71.00		
72	B	8B/C M2 Blue → dk blue talc-olivine-less altered parent ultramafic. Whole dotted with talc altn.		F36 @ 73	SULPHIDES 2-5% As disseminated blebs regular zone ± vts py ± po, cpy ? pn ?	209706 72.00		
73						209707 73.00		
74		Intensely folded calc-stealite veins. @. 74.00				209708 74.00		
75	B	1A F20 / F22 Talc schist.		F50 @ 75		209709 75.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 140 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
75								
76	1A F20 F21			F45 @ 77		209711 (76.00)		
						209712 (77.00)		
77								
78 B		c. sharp. 78.23		F53 @ 78.23	SULPHIDES 1–3% variable po lamnia with scarce py Rare cpy blebs	209713 (78.23)		
79	2F M2	Dk brownish-green med–coarse gr. amphibolite with many white qtz bands				209714 (79.00)		
80						209715 (80.00)		
81 B				F51 @ 81		209716 (81.00)		
82						209717 (82.00)		
		c. sharp chilled 82.83		c 57 @ 82.83		209718 (82.83)		
83	9D	Very dark green dense, med. grained mela-gabbro.						
84 B						209719 (84.00)		
85								
86								
87 B								
88								
89						(89.00)		
90 B						209710		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 07-07-140 | 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
90	9D	c. sharp chilled — 90.04			SULPHIDES 90.04			
91	MZ 2A	Dk green coarse mafic volcaniclastic with few bands of grey-white cherty silica.		F54 C91	5% Thick laminae of po, minor py + cpy. Coarse blebs	209722 91.00		
92				F56 C92	chert bands	209723 92.00		
		c. sharp, recrystallized as pyg — 92.60				209724 92.60		
93	B 9D	Pegmatitic sheet to mafic intrusive. c. sharp — 93.53		F41 @ 93.70		209725 93.53		
94	MZ 2A	c. sharp chilled — 94.07		c44 @ 94.07		209726 94.07		
95	9D	Dk greenish/black v.f.g. mafic intrusive				209727 95.00		
96	B							
97								
98								
99	B	— 99.46		c50 @ 99.46				
100	9FL	F.g. brownish grey chilled intrusive						
101						101.00		
102	B	c. abrupt — 102.25		c54 @ 102.25	SULPHIDES	209728 102.00		
103	F.bx 5D9 MZ	Fault zone. Broken core. shattered bx 5D9 with py mt — 103.14		V67° @ 103.18	Shattered bx sulphidic material. Abund py in bx zone >5%	209729 103.14		
104	MZ 5D9	MMZ Banded amphibolite, chert + magnetite. Rel. coarse amph. with coarse infill of po.		F47 @ 105	3cm vt MMS in 5D9, 5-10% po — large angular grains thick laminae + f.g. disem. Tr py.	209730 104.00		
105	B					209731 105.30		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04071140 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
105	SDg MZ	MMZ MZSDg. c sharp amph 105.88				209732 105.88		
106				C 45 @ 105.88				
107								
108 B	PT/2F	Fine grained PT centre with amphib 2F margins. All dilational						
109						109.00		
110		c sharp amphib 109.80		C 55 @ 109.80		209733 109.80		
111 B	MZ SDg	MMZ Coarse banded amphibolite and magnetite with cherts. Green & grey colour.		F37 C 111	SULPHIDES 7-10% Large ragged flame lamina of po, fg. po blebs/veins with bld amphib. Irreg fracture fill of po.	209734 111.00		
112						209735 112.00		
113						209736 113.00		
114 B				F46 C 114	MS 144	209737 114.00		
115		c sharp chilled 114.82		C 53 @ 114.82		209738 114.82		
116	PT	V.f.g. chilled mafic intrusive. Dk grey. Slightly coarser near base				209739 116.00		
117 B								
118								
119								
120 B								

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

PROJECT: Junior Lake | Location: | VW Zone | Date:

Hole No. 04 07 140 | 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								
121	9T							
122								
123	B							
124								
125		Major internal shears and alteration at 125m.						
126	B							
127								
128								
129	B					129.00		
130		c. sharp, 3cm flow base chill. 130.00		C 24 @ 130m	SULPHIDES	209742 130.00		
131	MZ 589.	MMZ Horse of very siliceous banded iron form^n Chert – magnetite with sulphide 131.64.		F28 @ 131m.	> 5% mainly py (fg. + vfg) but fg. po in magnetites & cherts – coarse po fract fill. Much better than it looks at first. With microscope looks well.	209743 131.00		
132	B 2F	Coarse g. dk green-black siliceous fine ar phibolite. Dilational ? 132.46		F33 @ 132m		131.64 209744		
133	9T	Sheared contacts with 9T + 2F Grey fg. mafic intrusive				132.46 209745		
134						133.46 209746		
135	B					134.50 209747		
						209748 135.16		

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

PROJECT Junior Lake | Location VW Zone | Date 19th August 2007

Hole No. 0407 140 Azi: Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG Lithology	GRAPHIC LOG Structure (C 30 @)	ALTERATION / MINERALISATION (135.16)	ASSAY RESULTS Method	SampleNumber	Ni	Cu
135		135.16			>5% po + py in chents with minor banding not.		135.16		
136	MZ SD9	Sheared in SD9 – intrusive mafic intrusive c. sharp 136.05		C27 @ 136.05	Minor sulphides in sheared + fractured intrusive. Altered around vtx has leucoxene + epidote with blebs of py + po <0.5% in 9T		209749 136.05		
137	9T PFS	Sheared + fractured appearance to mafic intrusive. Fg. grey with Resorbed (partial) clots of feldspar phenocrysts Amphibole (recrystallised) near base c. sharp convoluted s/c shear 139.16		F37 @ 138	Post Deformation Dyke (Post D1) that has lots of D2 deformation + boun minerals		209751 138.00		
139							209752 139.16		
140	2A MZ	WMZ Coarse gr. pale green well laminated chl bi schist + amphibolite.		C43 @ 139.16	SULPHIDES 3-5% long sinuous lamin of po + po+cpy in the sl. cren. foliation Minor py.		209753 140.00		
141				F47 @ 141.0			209754 141.00		
142							209755 142.00		
143		c. grad. 143.00					209756 143.00		
144	2A	Fine grained light brown laminated chl qtz schist			SULPHIDES 0.5% blebby py po cpy		209757 144.00		
145				F53 @ 145.0			209758 145.00		
146							209759 146.00		
147		c. sharp 146.86					209761 146.86		
148	9T FL MZ WMZ	Dk green/blue sheared + fractured mafic intrusive. Pudom v.f.g. c. sharp 147.94		F35 @ 147.94	1-3% po in 9T & in shear vtx		209762 147.94		
149	2A	Fine grain laminated lgt brown chl bi schist		F42 @ 149.-	Feeble → rare sulphides py blebs		209763 149.00		
150							209764 150.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 140 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
150		150.14						
	9T	Mafic sill. 150.72	+ + +	C42 @ 150.14		209765 151.00		
151	2A MZ	Pale green laminated f.g. schists.	◇	F55	Feable sulphides 1% po+py			
		152.00		C152		209766 152.00		
152	2AF1 / 2A	2AF1? Grey massive, some foliation many crack gaskets. This is not too convincing very Sheared. 154.65		F37 C154	Feable sulphides in 2AF1 & included sill/dykes. < 1%. po & py blebs.	209767 153.00		
153	B					209768 154.00		
154						209769 155.00		
155	9T	Sl. Sheared mafic intrusive. 155.73				209770 156.00		
	2AF1 / 2A	155.59		F53 C156				
156	B 9T	Dk green + green-grey fractured & sl. fol. & sheared mafic intrusive,			Leucoxene is common. biotite pantings sporadic.	209771 157.00		
157						209772 158.00		
158		158.77		C42 @ 159.77		209773 159.00		
159	B							
	2AF1 / 2A	159.40				209774 160.00		
	9T	Thin mafic dk gn. f.g. intrusive. 159.66		F54 C166				
160		WM-			SULPHIDES 159.68 – 177.00			
	2A / 1A MZ	Pale green + brownish green med-coarse grained laminated soft dl, bi, feld, qtz schists - minor carbonate leached out of clays or some talc so surface feels rough.			Very long sequence so variation 0.5 – 5% Mainly 0.5-1% py, cpy both common po. piss pn. lamin blebs, vts incl. shear vts	209775 161.00		
161						209776 162.00		
162	B					209777 163.00		
163				F47 C163		209778 164.00		
164						209779 165.00		
165	B							

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 140 | 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
165								
166	2A/1A MZ	WMZ contin		V32 c 166.70	pn vts Reaction wisny coarse clotted (Ni)	209832 166.00		
167					Ni Zn in blebs in py pn vts	209782 167.00		
168	B			F52 c 168.		209783 168.00		
169						209784 169.00		
170						209785 170.00		
171	B					209786 171.00		
172						209787 172.00		
173				F34 c 173m		209788 173.00		
174	B					209789 174.00		
175						209790 175.00		
176						209791 176.00		
17650		ROD STRIP CHANGE BIT		F46 c 177m		209792 177.00		
177 B		CONTAMINATION c. grad. 17700			SULPHIDES 2-5% Good lamina of po espec. as contact with QD is approach.	209793 178.00		
178	2A MZ	More mafic volcaniclastics. Dk green & blue-grey f.g. chl. schists WMZ				209794 179.00		
179						209795 180.00		
180 B				F35 c 180.				

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 140 | 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
180	2A MZ	WMZ contin				209796 181.00		
181				F48 @182m		209797 182.00		
182								
183	B	c. sharp chilled 182.97		C33 @182.97	Sl. oblique to foliation of host.	209798 182.97		
184	9D	Dk green med. to coarse g. melagabbro				209799 184.00		
185								
186	B							
187								
188								
189	B					189.00		
190				V11 @190	chl. vt	209801 190.00		
191		c. sharp chilled 190.85			3–4% po in thick laminae + 1 po vtb.	209802 190.85		
192	B 2A MZ	WMZ. Dk green f.g. chl. schist. Very compact Slightly indurated. c. sharp chilled 192.43		F28 @191.50		209803 191.64		
193	9D	Dk green med-coarse g. melagabbro		C37 @192.43		209804 192.43		
194						209805 193.43		
195	B							

2) 158 / 79

190.85 − 79 = 1.64

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-140 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
195								
196	9		+					
197								
198 B			+					
199								
200			+					
201 B								
202			+					
203 203.06			+					
204 B								
205			+					
206				F63 @ 207m.				
207 B		C. Shamp I.C. 207.00	+		SULPHIDES 3-5% po as thin laminae, coarse xstl void fill, vlts, gashes	207.00		
208	9FL / 2F MZ	WMZ Foliated mafic intrusive ne xstlline to an amphibolite	~			209806 208.00		
209			~	V32 @ 209.35	cpy vlt ⊥ to fol.	209807 209.00		
210 B			~		cpy as vlts + blebs inc 1 coarse cpy vlt	209808 210.00		

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

PROJECT Junior Lake | Location VW Zone | Date 19th August 2007

Hole No. 04 07 140 | 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
210									
211	9FL/2F MZ	211.00			Minor sulphides 0.5–1.0% po + cpy		209809 211.00		
212	2F/6P MZ	~~Transition – gradational to meta sp bx~~ 212.00					209811 212.00		
213 B	6P			F53 @ 213	210–213 Qtz segregations common.		209812 213.00		
214		214.00					209813 214.00		
215	6P gt	Dk green + dk grey f.g. laminated dioritic meta pillites with L garnet		FAB @ 216	sulphides present throughout not >1% but though 0.5% po lamin + blebs – rare cpy blebs		209814 215.00		
216 B							209815 216.00		
217							209816 217.00		
218							209817 219.00		
219 B							209818 219.00		
220				FAB @ 220.			209819 220.00		
221							209821 221.00		
222 B							209822 222.00		
223		A contact fairly sharp 223.24		@ 52 @ 223.29			209823 223.00		
224	9TFL 6PT2A	f.g. foliated mafic intrusion of recrystallized 223.63 Pillite + mafic vol. 223.84					209824 224.00		
225 B	9D FL	Weakly foliated melagabbro					209825 225.00		

LOGGED: CHRIS COOPER

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

PROJECT Junior Lake | Location VW Zone | Date 19th AUG 2007

Hole No. 04 07 140 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
225								
226	9FL			C63 @ 226.28		209826 226.00		
		c shape re-crystallized 226.28		F66		209827 227.00		
227	6Pgt	Dk green biotite rich gt meta-psitten with minor gt/chl segregations Gnts are large 3mm – 20mm with many inclusions		C227	Sparse sulphides <0.5% po + cpy blebs			
228 B						209828 228.00		
229		Garnets become very small to end of unit.				209829 229.00		
230				F44 @ 230.		209830 230.00		
231 B		EOH. Paleopidotite alteration from 230.72 onwards to EOH		F49 @ 231.		209831 231.00		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-141				
Collar Eastings (Grid):	3375	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-600	**Casing Capped:**	Y	**Dates Logged:**	August 19-20, 2007
Collar Eastings (UTM Z16N83):	435855.29	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580884.9	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	336.89	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	August 1, 2007		
Inclination:	-45	**Hole Completed:**	August 5, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	300	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3375	-600	336.89	-43.09	180
3	3375	-602.19	334.84	-43.96	179.974
6	3375	-604.35	332.76	-43.98	179.97
9	3375	-606.51	330.67	-43.79	179.975
12	3375	-608.67	328.6	-43.75	179.95
15	3375	-610.84	326.52	-43.57	179.937
18	3375.01	-613.02	324.46	-43.57	179.824
21	3375.01	-615.19	322.39	-43.45	179.87
24	3375.02	-617.37	320.33	-43.47	179.855
27	3375.02	-619.54	318.26	-43.48	179.824
30	3375.03	-621.72	316.2	-43.25	179.878
33	3375.04	-623.91	314.14	-43.29	179.858
36	3375.04	-626.09	312.09	-43.23	179.803
39	3375.05	-628.28	310.03	-43.2	179.763

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3375.06	-630.46	307.98	-43.29	179.599
45	3375.07	-632.65	305.92	-43.2	179.453
48	3375.09	-634.83	303.87	-43	179.344
51	3375.12	-637.03	301.82	-43.04	179.195
54	3375.15	-639.22	299.77	-43	179.176
57	3375.18	-641.41	297.73	-42.97	179.149
60	3375.21	-643.61	295.68	-42.94	179.142
63	3375.25	-645.8	293.64	-42.86	179.127
66	3375.28	-648	291.6	-42.84	179.083
69	3375.32	-650.2	289.56	-42.8	179.086
72	3375.35	-652.4	287.52	-42.79	179.023
75	3375.39	-654.6	285.48	-42.86	178.955
78	3375.43	-656.8	283.44	-42.71	178.929
81	3375.47	-659.01	281.4	-42.65	178.884
84	3375.51	-661.21	279.37	-42.6	178.813
87	3375.56	-663.42	277.34	-42.4	178.725
90	3375.61	-665.64	275.32	-42.43	178.661
93	3375.66	-667.85	273.29	-42.36	178.624
96	3375.71	-670.06	271.27	-42.37	178.634
99	3375.77	-672.28	269.25	-42.29	178.664
102	3375.82	-674.5	267.23	-42.27	178.618
105	3375.87	-676.72	265.21	-42.22	178.617
108	3375.92	-678.94	263.2	-42.12	178.582
111	3375.98	-681.16	261.19	-42.1	178.501
114	3376.04	-683.39	259.18	-42.04	178.485
117	3376.1	-685.62	257.17	-42.01	178.458
120	3376.16	-687.84	255.16	-42	178.447
123	3376.22	-690.07	253.15	-41.81	178.392
126	3376.28	-692.31	251.15	-41.87	178.484
129	3376.34	-694.54	249.15	-41.79	178.574
132	3376.39	-696.78	247.15	-41.71	178.608
135	3376.45	-699.02	245.15	-41.73	178.645
138	3376.5	-701.25	243.16	-41.65	178.689
141	3376.55	-703.5	241.16	-41.59	178.662

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3376.61	-705.74	239.17	-41.61	178.667
147	3376.66	-707.98	237.18	-41.63	178.646
150	3376.71	-710.22	235.19	-41.58	178.652
153	3376.76	-712.47	233.2	-41.59	178.625
156	3376.82	-714.71	231.2	-41.54	178.663
159	3376.87	-716.95	229.21	-41.45	178.68
162	3376.92	-719.2	227.23	-41.54	178.678
165	3376.97	-721.45	225.24	-41.55	178.744
168	3377.02	-723.69	223.25	-41.48	178.74
171	3377.07	-725.94	221.26	-41.49	178.757
174	3377.12	-728.19	219.28	-41.49	178.735
177	3377.17	-730.43	217.29	-41.38	178.747
180	3377.22	-732.68	215.3	-41.35	178.699
183	3377.27	-734.93	213.32	-41.29	178.718
186	3377.32	-737.19	211.34	-41.19	178.702
189	3377.37	-739.45	209.37	-41.2	178.677
192	3377.42	-741.7	207.39	-41.07	178.691
195	3377.48	-743.96	205.42	-41.17	178.691
198	3377.53	-746.22	203.45	-41.01	178.709
201	3377.58	-748.48	201.48	-40.97	178.657
204	3377.63	-750.75	199.51	-40.95	178.658
207	3377.68	-753.01	197.54	-41.03	178.611
210	3377.74	-755.28	195.57	-40.88	178.592
213	3377.8	-757.54	193.61	-40.95	178.603
216	3377.85	-759.81	191.65	-40.86	178.595
219	3377.91	-762.08	189.68	-40.91	178.571
222	3377.96	-764.34	187.72	-40.78	178.522
225	3378.02	-766.61	185.76	-40.7	178.478
228	3378.08	-768.89	183.8	-40.59	178.431
231	3378.14	-771.17	181.85	-40.6	178.408
234	3378.21	-773.44	179.9	-40.45	178.425
237	3378.27	-775.72	177.95	-40.47	178.361
240	3378.34	-778.01	176	-40.45	178.414
243	3378.4	-780.29	174.06	-40.36	178.385

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
246	3378.46	-782.57	172.11	-40.34	178.327
249	3378.53	-784.86	170.17	-40.24	178.336
252	3378.6	-787.15	168.24	-40.24	178.312
255	3378.66	-789.44	166.3	-40.23	178.318
258	3378.73	-791.73	164.36	-40.16	178.326
261	3378.8	-794.02	162.42	-40.14	178.308
264	3378.87	-796.31	160.49	-40.16	178.259
267	3378.94	-798.6	158.56	-40.08	178.277
270	3379	-800.9	156.62	-39.98	178.262
273	3379.07	-803.19	154.7	-39.95	178.205
276	3379.15	-805.49	152.77	-39.96	178.191
279	3379.22	-807.79	150.84	-39.84	178.114
282	3379.29	-810.09	148.92	-39.67	178.01
285	3379.37	-812.4	147.01	-39.46	178.016
288	3379.45	-814.72	145.1	-39.41	177.971
294	3379.62	-819.36	141.3	-39.19	178.027
300	3379.79	-824	137.5	-38.97	178.083

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 1 OF 20

PROJECT Junior Lake | Location VW Zone | Date 19th AUGUST 2007

Hole No. 04 07 141 Azi: 180 Dip: -45

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								
1	O	No core No recovery.						
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13		APPROX 13.50 CORED BUT BITS MISSING						
14	TA H20	CASING Talc schist Reliable core 14.70		C60 Q 14.70				
15	B QTMT	15m						

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 141 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology / Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
15		16.10					
16	1A F20 F21 F22	Foliated + sheared u'mafic schist with talc schist, chl. talc schist + thin amphibolites	F52 @ 17m	Very sparse sulphides.	16.00		
17				At 17m rare vfg po.	17.00 209833		
18	B				18.00 209834		
19			F40 @ 19m		19.00 209835		
20					20.00 209836		
20.74		20.70	S19 @ 20.80		21.00 209837		
21	B 1A sh.	Sheared with ankerite banding		Disseminated blebs of py in shears. Minor po laminae.			
22	9T MZ 5D9	21.70 Pale green dyke. Sl. chilled at margins 21.91 MMZ		SULPHIDES 5-7%	22.00 209838		
23		Banded dk green + grey amphibolites, chert magnetite with pyrrhotite	F30 @ 23m	Good irregular broad laminae of po+py, vfg po+py + blebs. Fg banded magnetite	23.00 209839		
24	B	c. sharp. 23.74		23.85 - 24.16 central zone of intrusion is mtx sulphide rich.	24.00 209842		
24	9T FL	Pre-deformation mafic intrusive. 24.55	F&C @ 24.55		25.00 209843		
25	1A F20	Talc schists + v thin dykes	F50 @ 26m		26.00 209844		
26		26.12		SULPHIDES 1-2% po+py laminae + blebs			
27	B 1A/2F MZ	WMZ Mixture of brownish-grey u'mafic schists and thin amphibolites with minor chert bands. Some of the amphibolites may be thin dykes	F56 @ 28m		27.00 209845		
28					28.00 209846		
29			F58 @ 30m		29.00 209847		
30	B				30.00 209848		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
30								
31	1A / 2F MZ					209849 31.00		
				C45		209850 32.00		
32		c. sharp 32.24		@ 32.24				
33 B RP	9T	Dk green f.g. mafic dyke. c sharp 33.00			SULPHIDES 5-7%	209851 33.00		
	MZ 5D9 / 2F	MMZ Very large unit of banded amphibolite & chert with rare magnetite bands.			Very well mineralised throughout except 39-40m is poor. Average 5-7% sulphides (locally 10% over 0.5m) Many broad net vein laminations of po. po >> py Cherts are free of mineralisation except mtx.	209852 34.00		
34				F47 @ 3.5m		209853 35.00		
35 B		Dk green & grey-green, f.g → coarse g.				209854 36.00		
36				F47 @ 37m		209855 37.00		
37 37.9						209856 38.00		
38 B						209857 39.00		
39				F0 @ 40.45m		209858 40.00		
40		Slightly open - wider amplitude minor folding in chert/amphib bands		F56 @ 41m		209859 41.00		
41 B						209861 42.00		
42				c 38 @ 42.88		209862 42.88		
43		c. sharp chilled. 42.88						
	9T	Lightish olive green soft f.g. mafic intrusive. 43.72		F39 @ 44m		209863 44.00		
44	2AMZ	Mafic volc. Green f.g 44.28			Small horon of 2AMZ with po lamina	209864 44.93		
45 B	9Tmt	As above intrusive but well enriched mt. 44.93						
	↓ 1AF20							

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 141 | 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
45								
46	1A F2	Talc schists		F55 @ 46m		209865 46.00		
		c. sharp chilled + calc-silicate marks 46.73		c 40 @				
47				46.73		209866 47.00		
48 B	9T mt	Dk green - olive green soft mafic intrusive with a few bands of scattered mt xstls - very small. Chilled margins.		c 57		209867 48.00		
49		c. sharp. 47.42		@ 49.42		209868 49.00		
50	1A F20	Indurated on contact reacted + xstlline. V coarse c. sharp 50.33				209869 50.00		
51 B	9T	Tiny slivers of mt-rich host c sharp 51.27		c 55 @ 50.33		209871 51.27		
	MZ	HMZ			SULPHIDES 5 - 15% av. 7%	209872 52.00		
52	5D9 2A	Grey banded cherts and intercalated fg. green mafic volcaniclastics.		F61 @ 53m	Very impersis. Broad lamins of po>py (po>>py) in fg. volcaniclastics + on margins of cherts	209873 53.00		
53		Some fine folding in the cherts						
54 B		Siliceous + even mod silicified.		F56 @ 55m	Vns + broader lamins of solid po with py 2-6mm wide.	209874 54.00		
55						209875 55.00		
56						209876 56.00		
57 B		c. gradational 57.00		F65 @ 57m		209877 57.00		
	2A MZ	WMZ Mafic dyke 57.32 - 57.59			SULPHIDES 1 - 2%	209878 58.00		
58		Fg. dk green mafic volcaniclastics		F61 @ 59m	Fine lamins of po + py.	209879 59.00		
59		Very hard + silicified						
60 B						209881 60.00		

60.10

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04071411 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		60.10						
61	9 PFS	Vfg-fg grey intrusive with fine white feldspar pc's. c. sharp 61.22			Fg. sulphides - 1% po py	209882 61.22		
62	9 FL / 2A	Foliated intrusive or ~~porphyritic~~ intrusive, or even volcaniclastic c. sharp 62.89		F57 @ 62m		209883 62.00 / 209884 62.89		
63	B RP 9T	Fg. mafic intrusive c. sharp 1C 63.25						
64	9D	Coarse grained intrusive melagabbro 1C 64.35		C62 @ 64.35		209885 64.35		
65	2A	Foliated dk green, flecked white (3cm Tiny Dyke 12A) mafic volcaniclastic		C=F =40 @ 66.	Feeble sn/fracture in 2A	209886 65.00		
66	B 12A	65.52 Thin 12A porphyry intrusive 66.00				209887 66.00		
67	2A					209888 67.00		
68				F50 @ 68m		209889 68.00		
		c. sharp 20cm of chilled 12A 68.50		C50 @ 68.50		68.50 209890		
69	B 2A	Foliated, porphyritic feldspar (pc) qtz porph dyke. 15%-20% mafics (mica etc) 35-40% pc's of white feld grains of qtz-feld			No sn/fracture in 12A Thoroughout by qtz vns (barren)	69.00 209891 / 209892 70.00		
70								
71						209893 71.00		
		qtz vns on contact. 71.50		F64 @ 71.50		71.77 209894		
72	B RP 2A MZ	WMZ. Dk green laminated mainly fg mafic volcaniclastics with discon. lamin of po+py			SULPHIDES 1-3% Coarse lamina of po+py some very fine lamin of po.			
73						209895 73.00		
74						209896 74.00		
75	B	c. sharp but hard to see 74.86		C49 @ 74.80		209897 74.86		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
75	9D	Dk green micro-melagabbro.	+ + +			209898 76.00		
76						209899 77.00		
77			+ +	C49 @ 77.88		209902 77.88		
78 B		c. sharp + chilled 77.88	+ + +					
	2A	Dk green + mid green + white banded, fg - mg. mafic volcaniclastics, with qtz banding + segregations		F47 @ 79.50	Sulphides are very sparse + limited to a few blebs of po py tr cpy	209903 79.00		
79						209904 80.00		
80						209905 81.00		
81 B				F45 @ 82m		209906 82.00		
82						209907 83.00		
83						209908 84.00		
84 B				F44 @ 85m		209909 85.00		
85						209910 86.00		
86						209911 87.00		
87 B RP.		c. sharp 86.80		CS2 @ 87.08				
	9T	Mafic dyke c. sharp 87.08	+ + +		SULPHIDES Comm po blebs + gash fill + tr cpy 1-2%	209912 88.00		
88	2A/2F MZ	WMZ Mafic volcanic/tuffite + coarser cm plagioclase. Thin chert + qtz bands		F48 @ 89.5m		209913 89.33		
89		c. sharp sl. chilled. Faulted 89.33						
90 B	9T PFS	Dk green med grain Tuffaceous Finely foli pcc.	+ + +	C23 @ 89.33		209914		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 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
90	9T PFS	90.28				90.24		
91	2F/2A MZ	Light green + pinkish weak l.l. schist with carbonate stg + po. Small lenses c. shear/schistose 91.16		F42 @ 91m	Coarse shear amphib + qtz/chert with po + py	209915 91.16		
92	9D	Dk green f.g → m.g. mafic melanogabbro 1c 92.70		C13 @ 92.70		209916 92.06		
93	B RP							
94								
95								
	95.44							
96	B							
97								
98								
	98.38	BITCHANGE						
99	B							
100								
101								
102	B							
103								
104								
105	B							

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

PROJECT Junior Lake | Location VW Zone | Date 20th August 2007

Hole No. 04 07 141 | 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
105								
106	9D		+					
107			+			107.00		
108	B	c. sharp v.v. chilled – ragged contact, 107.80	+	C40 @ 107.80		209917 107.80		
	2A	Dense compact indurated. Sulphide free into → 108.36						
109	2A MZ	WMZ Dk green v lighter green grain'lly f-g. laminated mafic volcaniclastics. Common carbonated vts v partings		F50 @ 110	SULPHIDES On the edge of banding a MMZ. 3-5% Good laminae of po*py v po+cpy – often with carbonate Some larger irregular flame style laminae near contact at 109 m	209919 110.00		
111	B					209921 111.00		
112						209922 112.00		
113				F47 @ 113		209923 113.00		
114	B					209924 114.00		
115						209925 115.00		
116						209926 116.00		
117	B			FS1 @ 117m		209927 117.00		
118		Basic Dyke 118.2 – 118.3m 118.38		C59 @ 118.3m		209928 118.00		
119	2F MZ	Dk amphibolite med. grained. WMZ.			3-5% Large clusters of po blebs in amphib to → vts & fine blebs 120m	209929 119.00		
120	B	120.00				209931 120.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 141 | 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
120	27/2A	Banded amphibolite, dk green f.g + dk green v grey volcaniclastics.		F58 @121.		209932 121.00		
121								
122		Epidote vts so likely this is an intrusive unit.				209933 122.00		
123 B		123.28		F54 @123		209934 123.00		
124	1A/9T	Mixed talc schists + very sheared thin slivers of 9T		F48 @124		209935 124.00		
125		124.60				209936 125.00		
125.65 126 B	1A F20	Talc-schists minor carbonate + fr chl. In parts not a pure talc schist as relict original rock. Thin basic dyke/sill 126.00 5cm extends as:			SULPHIDES In the grey talc schist very sparse <0.5%	209937 126.00		
127		127m Coarse magnetite bands/vts 127m		V45 @127.	In the peridotite – blue-olivine rich unit, up to 2% locally though nr 0.5-1.0% as fine dissin blebs of po pn?	209938 127.00		
128		Peridotite 127m – 138m. Blue-grey [Sc.] possibly an altered peridotite.				209939 128.00		
129 B		Even so the peridotite contains plenty of fine talc.				209941 129.00		
130				V15 C130	In parts anastomosing vts of talc (stockite)	209942 130.00		
131						209943 131.00		
132 B				F39 @132		209944 132.00		
133						209945 133.00		
134						209946 134.00		
135 B				F45 @135		209947 135.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04 07 141 | 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
135								
136	1A F20	Talc schists continued. Minor ank bands & lenses				209948 136.00		
137				F43 @137		209949 137.00		
138	B					209950 138.00		
		138.30						
139						209951 139.00		
140				F37 @140		209952 140.00		
141	B					209953 141.00		
142				F37 @142.		209954 142.00		
143						209955 143.00		
144	B			V58 @143.60	ank vns	209956 144.00		
145						209957 145.00		
146				F57 @146.		209958 146.00		
147	B	146.70				209959 147.00		
	9T	Dk - pale green (aphanitic) mafic intrusive 147.30		C 80 @147.30				
148	1A F20	High amplitude minor folds in foliation over 2m.				209962 148.00		
149				F56 @149		209963 149.00		
		149.66		C 72 @149.66				
150	B	9T 149.86				209964 150.00		

1A F20

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
150								
151	1A F20			C42 @		209965 151.00		
152		c. sharp. chilled 151.94		151.94		209966 151.94		
153 B	9T	Dk green f-g mafic intrusive with minor vlts of qtz-adularia						
154								
155								
156 B				V50 @ 156	qtz vlts			
157		157.22				157.00		
	2A	157.44			Sl/vein of host 2A with minor po blebs			
158	9T	f-g dk green mafic intrusive with vlt of qtz adularia				209967 158.00		
159 B		c. sharp chilled 158.84		C42 @ 158.84		209968 158.84		
	2A M2	WM2 Pale green f-g mafic volcaniclastic		F54 @ 160	SULPHIDES 1-2% Blebs + laminae of po	209969 160.00		
160		c. sharp. chilled 160.75		C47 @ 160.75		209970 160.75		
161	9T	Dk green f-g mafic intrusive						
162 B								
163								
164								
165 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
165	9T		+ +					
166		165.80	+ +					
167	9FG / 2F	Amphibolitized margin of large sill. Foliated & recrystallized	≈ // ≈ +					
168 B			+ ≈ //	F62 C169		168.00		
169			≈ // +			209971		
170		c sharp 169.49	~ // ~	F48 C170	SULPHIDES	169.49		
171 B	2A / 2F / M2	Rel coarsely banded amphibolites & chert (micro) & darker f.g. mafic volcaniclastics	// ◇ //		very variable throughout the section 1% – 5%	209972 171.00		
172	–		◇ //	F60 C172	Some good areas of 5% po laminae but all these are near the FW contact of the large intrusive.	209973 172.00		
173			// ◇ //		A few 0.5–2mm py calc vts cutting the foliation	209974 173.00		
174 B			// ◇ //	F51 C174		209975 174.00		
175		c grad 175.00	◇ //			209976 175.00		
176	2A	Series of laminated green-white chl, amph, carb schists in parts very anomalated	/		SULPHIDES Uncommon 0.5–1.0% at best po & py laminae & in the coarser amphibolite areas po py & tr cpy as infill against the larger amphiboles.	209977 176.00		
177 B			/			209978 177.00		
178			/			209979 178.00		
178.15			/	F46 C179		209981 179.00		
179			/					
180 B			/			209982 180.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04071411 | 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
180	2A	Mafic volcaniclastics continued.						
181		In parts very amygdaloidal with contrasting green v cream fine banding.				209983 191.00		
182				F38 @192.		209984 192.00		
183	2A B					209985 193.00		
184						209986 194.00		
185				F31 @ 195.		209987 195.00		
186	B					209988 196.00		
187						209989 197.00		
188						209991 198.00		
189	B			F34 @ 189		209992 199.00		
190					Coarse cpy blebs around 190m	209993 190.00		
191						209994 191.00		
192	B	c. sharp 191.98		C 50 @ 191.98		209995 192.00		
193	2F	Recrystallized, possibly marginal QT foliated, as amphibolite. Banded.			The dyke of QT at 193.90m indicates that the 2F unit was intruded by the QT unit.	209996 193.00		
194		Dyke of QT. 193.70		F40 @ 193.98		209997 194.00		
195	B	c. sharp. 194.70				209998 195.00		

QT ↓ FL

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 141 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

ASSAY RESULTS — Method

Depth 1:100		CODE	LITHOLOGY	GRAPHIC LOG Lithology	Structure	ALTERATION / MINERALISATION	SampleNumber	Ni	Cu
195		9T FL							
196									
197									
198	B						198.00		
		2F	198.16 / 198.58		F36 @ 198.50	Traces of po as blebs & fine laminae in the 2F 'horse' included in the sill.	209499 A9.00		
199		9T FL	Anisotropic fabric. F.g. dk green mafic intrusive				415501 200.00		
200									
201	B						415502 201.00		
		2F	c. sharp chilled 201.17 / 201.50		F42 @ 201.50	ditto.	415503 202.00		
202		9T	Dk green f.g. isotropic fabric mafic intrusive						
203									
204	B								
205									
206							206.00		
207	B	2A MZ	c. sharp chilled 20671 / 20705		C36 @ 20705	Very coarse blebby cpy & po in thin silicified horse	415504 207.00		
		9T	20795			SULPHIDES up to 5%	415505 207.95		
208					C52 @ 20795				
209		MZ 5D9.	MMZ Dk green fine grained banded amphibolite, chert and banded magnetite (very fine grained again)		F33 @ 209.	Coarse po as vfs laminae & blebs mainly in the f.g. amphibolite	415506 209.00		
210	B						415507 210.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date: 20th AUGUST 2007

Hole No. 04071141 | 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	M2 5D9	Folded low amphibolite. Many trains of mt veins in the f.g. amphibolites. c. sharp chilled. Obliq. cont 211.77		F33 @ 210.50		415508 211.00		
211				C18 @ 211.77		415509 211.77		
212	9T							
213 B						415510 213.00		
214						415511 214.00		
215						415512 215.00		
216 B		c sharp chilled 216.00		C60 @ 216.		415513 216.00		
	M2 5D9	Fine grained version of the above. c. sharp chilled jagged. 216.85		C 50 @ 216.85	Up to 5% lamina v blebs of po.	415514 216.85		
217	9T	F.g. dk green mafic intrusive. Qtz v calc vts c. sharp chilled 218.09		C64 @ 218.09		415515 218.09		
218	5D9	Thin chunky horse 219.37				415516 219.00		
219 B	9T	F.g. dk green mafic intrusive Qtz v calc vts 220.23		C54 @ 220.23		415517 220.23		
220	5D9 / 2A	White cherts v banded foliated volcaniclastics 221.30		F45 @ 221.30	Traces of po+py v cpy < 1.0% in 5D9.	415518 221.00		
221	9T	Dk green mafic intrusive. Vug blotchy Qtz v calc vts c. sharp sl. chilled v foliated 223.36		C40 @ 223.36		415519 222.00		
222 B						415521 223.36		
223	2A 5D9	F.g. grey + pinkish-brown folded sl. cherty mafic volcaniclastics			< 1% po cpy blebs	415522 224.47		
224								
225 B						415523		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 141 | 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
225	2A/SDG			F45 @ 225.				
226		226.00				226.00		
227	2A	Light grey & grey-green mafic volcaniclastics. Mod to coarse g. Cut by many qtz & calc vts & thin gashes			SULPHIDES in 2A Very sparse. <0.5% Lamina of po+py	415524 227.00		
228 B				F55 @ 228		415525 228.00		
229						415526 229.00		
230						415527 230.00		
231 B				F46 @ 231		415528 231.00		
232						415529 232.00		
233						415531 233.00		
234 B				F68 @ 234		415532 234.00		
235		c grad - masked recrystl. 235.57		C=F = 60 @ 235.57	The best sulphides are by the contact but even here <1.0%.	415533 235.00 415534 235.57		
236	2F/9FL	Intrusive/ Foliated, re-crystallized mafic amphibolite/diorite intrusive. Coarse gr. dk green w/ flecked white. Looks like a 9D that has been very deformed			Sulphides in 2F/9FL intrusive — very rare. po blebs. <<0.5%	415535 237.00		
237 B				F43 @ 237				
238								
239								
240 B		Typical melagabbro but highly foliated		F38 @ 240				

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 17 OF

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 141 | 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
240								
241	2F/GFL							
242								
243 B				F37 @243				
244								
245								
246 B				F38 @246				
247						247.00		
248		c. sharp 248.32				415536 248.32		
249 B	2A	dk green finely banded – colour contrasting f.g. mafic volcaniclastics. Minor vergence folds		F55 @249	SULPHIDES Poor <1% py + po thin short laminae v. few x-cutting po vns.	415537 249.00		
250						415538 250.00		
251		c. sharp 251.00		C27 @251.	Faulted contact	415539 251.00		
252 B	2F/GFL	Amphibolite but part of foliation				415541 252.00		
253						415542 253.00		
254						415543 254.00		
255 B RP.				F45 @255		415544 255.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 141 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
255								
256	2F/9FL	9FL contains deformed, almost ptygmatic qtz vns.		F60 C256		415545 256.00		
257						415546 257.00		
258 B						415547 258.00		
					disseminated po blebs & x-cutting vns of cpy	415548 259.00		
259						415549 260.00		
260						415550 261.00		
261 B						415551 262.00		
262				F44 C262				
	2F qtz MZ.	Many qtz segregations in WMZ amphibolite. Copper rich end to felsic intrusive.		V18 @ 262	qtz vns — SULPHIDES 1-2% as coarse cpy + po on margins of all the qtz segregations	415552 263.00		
263						415553 264.09		
264 B		End of intrusive. 264.09		C30 @ 264.09	SULPHIDES RARE. <<0.5%	415554 265.00		
265	2A/GP	Very pale grey + green laminated f.g. mafic volcaniclastics with minor bi rich meta-pelitic bands				415555 266.00		
266				F46 C267		415556 267.00		
267 B						415557 268.00		
268						415558 269.00		
269				F42 C270		415559 270.00		
270 B								

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 141 | 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
270								
271	2A / 6P					415562 271.00		
272		c. sharp chilled 272.09		C32 @ 272.09.		415563 272.00		
273 B	9D	Very fg. slant to intrusive dk grn. - mafic. Becoming coarser to M.G. FINE IC 272.85 COARSER		C30 @ 272.85		415564 273.00		
274								
275								
276 B		IC. 276.12		C45 @ 276.12				
277	9T	Actinolite xstl. mafic intrusive						
278								
279 B		c. sharp chill 278.92		C47 @ 278.92	SULPHIDES Rare			
280	6P	Meta pelites, Rare mafic band. Grey-green & grayish black meta-pelite q/b - biotite schists		F50 @ 281.				
281								
282 B								
283								
284				F46 @ 284				
285 B								

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

PROJECT Junior Lake | Location VW Zone | Date 2012 AUGUST 2007

Hole No. 0407 141 | 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
285								
286	6P							
287				F32 @ 287.				
288	B							
289		c. sharp chilled oblig. 288.88		c35 @				
290	9T	Dk green f.g. mafic sill.		288.88				
291	B							
292		c. sharp 291.88		C57 @				
293	6Pgt	Dk green + grey/2 black finely laminated gtz biotite meta-pelite with garnets		291.88 FG2 @ 292.	292.06 Thin amphibolite fragmentite with py.			
294	B							
295								
296				F47 @ 296.				
297	B							
298		c grad. 298.00						
299	2996 6P	As above but without garnets Meta-pelite		F50 @ 299				
300	B	EOH 300m.						

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-142				
Collar Eastings (Grid):	3325	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-712	**Casing Capped:**	Y	**Dates Logged:**	August 21-22, 2007
Collar Eastings (UTM Z16N83):	435811.65	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580770.57	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	338.71	**Core Size:**	NQ		
Azimuth:	177	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	180	**Hole Started:**	August 3, 2007		
Inclination:	-45	**Hole Completed:**	August 4, 2007	**Comments:**	VW Deposit drilling
Final Depth (m):	153	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3325	-712	338.71	-44.46	180
3	3325	-714.14	336.61	-44.61	179.913
6	3325	-716.28	334.5	-44.54	179.818
9	3325.01	-718.42	332.4	-44.6	179.683
12	3325.02	-720.55	330.29	-44.52	179.648
15	3325.03	-722.69	328.19	-44.42	179.604
18	3325.05	-724.83	326.09	-44.41	179.554
21	3325.07	-726.98	323.99	-44.32	179.54
24	3325.08	-729.12	321.89	-44.24	179.469
27	3325.1	-731.27	319.8	-44.25	179.437
30	3325.12	-733.42	317.71	-44.38	179.356
33	3325.15	-735.56	315.61	-44.1	179.275
36	3325.18	-737.72	313.52	-43.97	179.153
39	3325.21	-739.88	311.44	-44.05	179.099
42	3325.24	-742.03	309.35	-43.91	179.053
45	3325.28	-744.19	307.27	-44.07	178.979

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
48	3325.32	-746.35	305.18	-43.99	178.907
51	3325.36	-748.51	303.1	-43.85	178.843
54	3325.4	-750.67	301.02	-43.88	178.742
57	3325.45	-752.83	298.94	-43.77	178.683
60	3325.5	-755	296.87	-43.79	178.629
63	3325.55	-757.16	294.79	-43.75	178.57
66	3325.6	-759.33	292.72	-43.73	178.514
69	3325.66	-761.5	290.64	-43.63	178.467
72	3325.72	-763.67	288.57	-43.64	178.409
75	3325.78	-765.84	286.5	-43.58	178.373
78	3325.84	-768.01	284.43	-43.56	178.315
81	3325.9	-770.18	282.37	-43.52	178.265
84	3325.97	-772.36	280.3	-43.46	178.21
87	3326.04	-774.53	278.24	-43.48	178.156
90	3326.11	-776.71	276.17	-43.55	178.11
93	3326.18	-778.88	274.11	-43.46	178.104
96	3326.25	-781.06	272.04	-43.45	178.035
99	3326.33	-783.24	269.98	-43.45	178.031
102	3326.4	-785.41	267.92	-43.35	177.942
105	3326.48	-787.59	265.86	-43.33	177.862
108	3326.56	-789.77	263.8	-43.3	177.774
111	3326.65	-791.95	261.74	-43.23	177.699
114	3326.73	-794.14	259.69	-43.17	177.594
117	3326.83	-796.32	257.63	-43.12	177.505
120	3326.92	-798.51	255.58	-43.07	177.433
123	3327.02	-800.7	253.53	-43.01	177.34
126	3327.12	-802.89	251.49	-43	177.249
129	3327.23	-805.08	249.44	-42.91	177.204
132	3327.33	-807.28	247.4	-42.88	177.159
135	3327.44	-809.47	245.36	-42.84	177.139
138	3327.55	-811.67	243.32	-42.8	177.094
141	3327.66	-813.87	241.28	-42.82	177.03
147	3327.89	-818.27	237.21	-42.7	177.03
153	3328.12	-822.67	233.14	-42.58	177.03

LOGGER: CHRIS COOPER

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

PROJECT: Junior Lake | Location: VW Zone | Date: 21st AUGUST 2007

Hole No. 0407142 | 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
0–4	0	No recovery. No core. Rubble & infill of 1A F20 in overburden. APPROX 4.2m RELIABLE CORE						
5	1A F20/F22	CASING Talc schists & talc ank schists to 6m		S12 @5m		5.00		
6 B		6m: c stmp obliq in sl. sheared. 6.00m		S10 @6m	Ni WEAK OXIDATION OF FRACTURES ↓ to 7m	415565 6.00		
7	2A M2	Green-pale gray banded mafic volcaniclastics. Many silica bands & lenses WM2.		F41 @7m	SULPHIDES 2% maybe more. Coarse po anguular blebs ltn laminae. Also ltn vlts of cpy + blebby cpy	415566 7.00		
8					Ni	415567 8.00		
9 B				F38 @9m	Ni Many fine trains of po blebs parallel to foliation	415568 9.00		
10					Ni	415569 10.00		
11				F41 @11m	Ni	415570 11.00		
12 B					Ni	415571 12.00		
13						415572 13.00		
14				F64 @14m	Ni locally abundant po blebs 1-2%	415573 14.00		
15 B					Ni	415574 15.31		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 142 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE 2A MZ	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: Method / SampleNumber	Ni	Cu
15	↓	c. hard & fine 15.31.				15.31		
16	9T FL	Fin grained dk green mafic intrusive veined & sl. foliated		C 33 @ 15.31		415575 16.00		
17		c. sharp 16.85		C 67 @ 16.85		415576 16.85		
18	B 9T 39 PFS	Grassy Fossil Sill style Intrusive. c. sharp 17.80		C 66 @		415577 17.80		
19	2F 9FL	Dk green & white strongly foliated amphibolite — a foliated 9 intrusive.		17.80		415578 19.00		
20				F48 @ 20m		415579 20.00		
21	B			F46 @ 21m		415581 21.00		
22		c. sharp but very oblique 22.10		C 13 @ 22.10	Moth, unmineralized contacts but are cutting them very obliquely.	415582 22.10		
23	9T	Dk green f.g. intrusive. Mostly isotropic fabric.				415583 23.00		
24	B					415584 24.00		
25						415585 25.00		
26						415586 26.00		
27	B	Amphibolitized mafic basic Recrystallized c. sharp-knife edge chilled 27.60		C 69 @ 27.4		415587 27.40		
28	2A 2F	Brecciated mafic volcaniclastic & banded amphibolite		F44 @ 29m	Minor sulphides on contact po < 0.5%	415588 28.00		
29		Dk green & brownish green. Coarse gr. coarsely laminated			V. Sparse strong pyrite as minor po laminae.	415589 29.00		
30	B					415591 30.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-142 Azi: Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
31	2A/2F	Some coarse amphibolite bands				415592 (31.00)		
32				F48 @ 32m		415593 (32.00)		
33	B			V49 @ 33m	qtz vn on foliation	415594 (33.00)		
34						415595 (34.00)		
35						415596 (35.00)		
36	B			F50 @ 36		415597 (36.00)		
37		c. gradational contact 10cm. 37.00		F51 @ 37m		415598 (37.00)		
38	5D9 MZ	WMZ BIF Chert, amphibolite & banded magnetite. Very well banded & repetitive.			SULPHIDES 2-3% possibly up to 5% with fg. sulphide laminae, small fill blebs in cherts & amphib & cutting magnetite bands. A single 15cm wide pod of	415599 (38.00)		
39	B			F36 @ 39m	MS 89-1	415601 (39.00)		
40						415602 (40.00)		
41		40.70 – 40.85 Bx. with cp + py matrix		C40 @ 40.65	opposite sense to foliation.	415603 (41.00)		
42	B	c. sharp, chilled, wavy 42.28		F44 @ 42m	No Ni 2+ reactions in 5D9	415604 (42.28)		
43	9D	IC. 42.49 Brownish green v dk green m. grained melagabbro. 2 intrusive phases		C62 @ 42.28; F43 @ 44m		415605 (43.00) 415606 (44.00)		
45	B RP					415607		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 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
45	9D	c shrp. foliated oblique 45.53		C17 @ 45.53	SULPHIDES Mainly 5% or less of more fill as coarse irreg fract fill of po. Po as discs blebs in amphib. Py as fine speckling in magnetite/chert. Minor rhythmic sulphide ppt with chemical sed.	45 63		
46	5D9 M2	WMZ. B.I.F. Cherts, amphibolites & banded magnetite. Repetitive v. well banded				415608 46.00		
47								
48	B			F49 @ 48m		415609 48.00		
49						415610 49.00		
50				F38 @ 50m		415611 50.00		
51	B				MS 392	415612 51.00		
52						415 613 52.00		
53				F44 @ 53	Good bded mt.	415614 53.00		
54	B					415615 54.00		
55				F50 @ 56	Coarse bded amphibole + bi. schists	415 616 55.00		
56						415617 56.00		
57	B			F48 @ 57	MS 78	415 618 57.00		
58		c shrp. foliated on contact 58.12		C=31 @ 58.12	Fract of contact	415619 58.12		
59	9D FL	Foliated fine coarse green dk green melagabbro.				415622 59.00		
60	B							

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 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
60								
61	9D FL	Minor chill zone internal ic contact. 60.06	~ +	C 33 @ 61m.	internal foliation contact			
62			+ ~					
63	B		~ +			63.00		
64		Recrystallized pale mela gabbro with biotite partings. 64m.	L ~	F 40 @ 64.	SULPHIDES < 0.5% very sporadic	415651 64.00		
65						415652 65.00		
66	B		~ +			415653 66.00		
67			L ~ +	F 54 @ 67m		415654 67.00		
68	9T	IC 67.18 E 67.89 c. sharp chill / V.fg. mafic sub-unit c. sharp chill 68.60	+ + +	C 60 @ 68.60	c F 7 @ 67.18 locally thin blebs + laminae of po V po cpy disseminated blebs w. calc gtz vtx.	415655 68.00		
69	B					415656 69.00		
70	9D FL		~ + + ~					
71			+ ~					
72	B		+ ~ +	C = F = 52 @ 72.43				
73		Thin horiz 2A 72.43 72.58						
74			~ + + ~					
75	B		~ +					

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 142 Azi: Dip:

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

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
75					75.0			
76	9D FL	This shear zone around ven 75.60 - 75.20		V15 @ 75.2m	g% cpy pn Trace po cpy pn in vts in 9DFL	415623 76.00		
77						415624 77.00		
78	B	c. sharp chilled. 78.50		C20 @ 78.50	SULPHIDES 1-2% po pn on vts in foliation & small blebs	415625 78.50		
79	2A MZ	WMZ Jade green coarse grained mafic volcaniclastic. Semi-massive to start				415626 80.00		
80				F45 @ 81m	(Ni) 'Burns' of clots of py po in semi-massive, Rare thick py laminae & vts.	415627 81.00		
81	B					415628 82.00		
82				F52 @ 83m		415629 83.00		
83		c. grad over short (5cm) dist 83.64				415630 83.64		
84	B	WMZ - MMZ			SULPHIDES			
85	2AF1 MZ	Classic texture of typical 2AF1. Grey, massive & semi-massive with abundant biotite around carb vts 85.0		F35 @ 85m	1% or less Generally poor but at 85m. zone of coarse clots/blebs of po cpy 3-5% over 1.3m.	415631 85.00		
86	2AF1.					415632 86.00		
87	B			F36 @ 86.5	Coarse biotite growths/ptys.	415633 87.00		
88						415634 88.00		
89						415635 89.00		
90	B			F47 @ 90m		415636 90.00		

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 142 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
90								
	2AF1					415637 91.00		
91						415638 92.00		
92				F44 @93m				
93	B					415639 93.01		
94						415641 94.00		
95						415642 95.00		
96	B					415643 96.00		
				C42 @ 97m		415644 97.00		
97		96.85 – 97.05						
98		98.00				415645 98.00		
	2AF1 MZ	WMZ Dk green + black. Brecciated fracts + biotite groundmass 98.67–98.86 99.03–99.12		C64 @ 98.86	SULPHIDES Locally in fract/bx zone py + cpy blebs ≥1%.	415646 99.00		
99	B							
	2A MZ	WMZ Dk green f.g. laminated volcaniclastics			SULPHIDES Poor, 1% py lamina bnd fow. py in mafic dykes	415647 100.00		
100				C40 @ 101.05				
101		Basic dyke with f.g. py. 101.05–101.45				415648 101.00		
		c sharp + chilled 102.06		C62 @ 102.06				
102	B					415649 102.06		
	9TFL / 9T	Dk green v.f.g. mafic talcose, sl. foliated near top.						
103				C55 @ 104.34				
104		c sharp chilled 104.34						
104.5	B							
105	B	1A/2A U'mafic talc schist		F54 @ 105				

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

PROJECT: Junior Lake | Location: VW Zone | Date: 22nd August 2007

Hole No. 0407 142 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
105	1A/2A	105.76						
106	2A	Dk green f/g mafic volcaniclastics		FS1 @ 107m				
107								
108	B	108.00						
	2A/2F	as above. Band of 2F/gFL 108.13–108.34 Dilational c. sharp		F58 @ 108.34				
109		109.16						
	2F	Coarse dk grn amphibolites. Dilational c. sharp 110.00		FG3 @ 110				
110								
111	B 2A	Dk green f/g. mafic volcaniclastics			Very rare sulphides.			
112								
113				FS6 @ 113				
114	B					114.00		
115						415657 115.00		
116				FS5 @ 116.		415658 116.00		
117	B	c. grad 117.00				415659 117.00		
118	2A MZ	WMZ Dk green f/g & locally coarse g. mafic volcaniclastics – grading into dk green amphibolites at base.		FS7 @ 119.	SULPHIDES V. weak. 0.5 – 1.0% py + cpy blebs – veins & very rare po laminae.	415661 118.00		
119						415662 119.00		
120	B					415663 120.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407142 | 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	2A MZ	c gradational 120.50		F56 @120.5	SULPHIDES			
121	MZ 6P	MMZ Grey & blue/grey coarsely laminated biotite meta-pelite with disseminated sulphides & minor MMS bands			2–15% py > po	415664 121.00		
122						415665 122.00		
123	B	Very foliated in open style low ampl. vergence folds		F53 @122m	All in the foliation & in minor fold limbs & hinge zones	415666 123.00		
124				F53 @124	Traces of coarse disseminated py & po mixed	415667 124.00		
125					Some zones of po with blebby py overprints.	415668 125.00		
126	B				Small veins of MMS py with only minor po	415669 126.00		
127				F55 @127	Qtz veinlets with a few py vns cutting	415670 127.00		
128				F22 @128		415671 128.0		
129	B			F44 @129		415672 129.00		
		c. sharp & sl. diffuse/tl. foliated 129.72		C57 @ 129.72		415673 129.72		
130		Recrystallized						
131	9D PF5	Melagabbro with abundant small (up to 2cm) felsic pc's.				415674 131.00		
	131.3							
132	B					415675 132.00		
133						415676 133.00		
134		c sharp 134.22		C42 @ 134.22		415677 134.22		
135	B	MZ 6P MMZ See below.				415678 135.00		

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

PROJECT Junior Lake | Location | VW Zone | Date

Hole No. 0407 142 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
135	MZ 6P	Dk grey to mid grey qtz bi pctite with banded pyrrhotite as small bands + as MMS up to 0.7m.		F43 @136	SULPHIDES 5-70% Py, MMS, vuggy mass + fg. dacoy py, folded bands of py with po Coarse blebby, xstlline in vughs, with qtz + mi bx + pseudo bx. Very good po as mixture with py but rarely in the true MMS. Locally 5% po No Ni Zn reaction	415679 136.00		
136								
137		Low amplitude folding				415682 137.00		
138	B	Large areas of fractured + healed grey + white qtz with minor py		F51 @138.		415683 138.00		
139		Minor amphibolite bands up to 2cm thick		F36 @140		415684 139.00		
140		140 m → qtz MASSIVE				415685 140.00		
141	B			F63 @142.		415686 141.00		
142						415687 142.00		
143		c. sharp chilled 142.75		C66 @142.75		415688 142.75		
144	B	Coarse dk grn. melagabbro.				415689 144.00		
145								
146								
147	B							
148		148.00						
149		Fine gr. dk green/black. mafic intrus with qtz vtx + shatter zones 149.00		F=C =44 @ 149.				
150	B	149-149.50 Very fractured QT 149.50						

LOGGED: CHRIS COOPER.

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

PROJECT Junior Lake | Location VW Zone | Date 22 Aug 2007

Hole No. 0407 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
150								
151	9T		+			151.00		
			+	C15 @ 152.		415690		
152		c. shrimp + chilled 152.10	+ + +		Feable mineralisation ≤1% F.g. py + cpy dissem + Coarse cpy + f.g. py in lith pieces	152.00		
	GP gt M2	Dk grey meta-pelite with fine g/t bands		F36		415691		
153	B	153m EOH. Last piece has coarse gt 153.00		C153	This is result of proximity of sill to mineralising fluids.	153.00		
154		Hole ends in mineralisation Last piece in tray in gt bi g/t pelite with cpy						
155								
156								
157								
158								
159								
160								
161								
162								
163								
164								
165								

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY:	Junior Lake				
HOLE NO. :	0407-143				
Collar Eastings (Grid):	3325	**Down-hole Survey:**	Maxibor II	**Logged By:**	Chris Cooper
Collar Northing (Grid):	-654	**Casing Capped:**	Y	**Dates Logged:**	August 22-24, 2007
Collar Eastings (UTM Z16N83):	435806.44	**Casing Making Water:**	N		
Collar Northings (UTM Z16N83):	5580828.04	**Core Storage:**	Landore Camp	**Signature:**	
Elevation (m):	338.03	**Core Size:**	NQ		
Azimuth:	178	**Drill contractor:**	Chibougamau Diamond Drilling Ltd.		
Grid Bearing:	181	**Hole Started:**	August 5, 2007		
Inclination:	-45	**Hole Completed:**	August 8, 2007	**Comments:**	VW Deposit drillng
Final Depth (m):	243	**Water Source:**	Ketchikan Lake		
Claim No:	TB 1077142	**Overburden:**			
Township / Area:	Junior Lake	**Collar Surveyed:**	Y		

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
0	3325	-654	338.03	-44.5	181
3	3324.96	-656.14	335.93	-44.5	181.156
6	3324.92	-658.28	333.82	-44.5	181.236
9	3324.87	-660.42	331.72	-44.47	181.081
12	3324.83	-662.56	329.62	-44.39	180.991
15	3324.8	-664.7	327.52	-44.41	180.879
18	3324.76	-666.84	325.42	-44.36	180.696
21	3324.74	-668.99	323.33	-44.34	180.562
24	3324.72	-671.14	321.23	-44.28	180.373
27	3324.7	-673.28	319.13	-44.22	180.1
30	3324.7	-675.43	317.04	-44.09	179.827
33	3324.7	-677.59	314.95	-44.05	179.572
36	3324.72	-679.74	312.87	-44.03	179.309
39	3324.75	-681.9	310.78	-44.02	179.013

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
42	3324.78	-684.06	308.7	-43.92	178.695
45	3324.83	-686.22	306.62	-43.79	178.406
48	3324.89	-688.38	304.54	-43.65	178.199
51	3324.96	-690.55	302.47	-43.47	178.007
54	3325.04	-692.73	300.41	-43.32	177.886
57	3325.12	-694.91	298.35	-43.22	177.795
60	3325.2	-697.09	296.29	-43.09	177.703
63	3325.29	-699.28	294.24	-43.01	177.644
66	3325.38	-701.47	292.2	-42.91	177.566
69	3325.47	-703.67	290.16	-42.89	177.486
72	3325.57	-705.87	288.11	-42.89	177.428
75	3325.67	-708.06	286.07	-42.91	177.311
78	3325.77	-710.26	284.03	-42.88	177.303
81	3325.87	-712.45	281.99	-42.84	177.199
84	3325.98	-714.65	279.95	-42.84	177.178
87	3326.09	-716.85	277.91	-42.83	177.121
90	3326.2	-719.04	275.87	-42.83	177.021
93	3326.32	-721.24	273.83	-42.79	176.971
96	3326.43	-723.44	271.79	-42.78	176.938
99	3326.55	-725.64	269.75	-42.66	176.858
102	3326.67	-727.84	267.72	-42.64	176.88
105	3326.79	-730.04	265.69	-42.57	176.813
108	3326.91	-732.25	263.66	-42.55	176.872
111	3327.03	-734.46	261.63	-42.54	176.884
114	3327.15	-736.66	259.6	-42.51	176.856
117	3327.28	-738.87	257.57	-42.54	176.825
120	3327.4	-741.08	255.55	-42.51	176.733
123	3327.52	-743.29	253.52	-42.5	176.675
126	3327.65	-745.49	251.49	-42.48	176.615
129	3327.78	-747.7	249.47	-42.47	176.544
132	3327.92	-749.91	247.44	-42.46	176.479
135	3328.05	-752.12	245.42	-42.31	176.416
138	3328.19	-754.34	243.4	-42.24	176.36
141	3328.33	-756.55	241.38	-42.14	176.299

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

Down Hole Survey Data:

Depth	East	North	Elevation	Dip	Grid Bearing
144	3328.48	-758.77	239.37	-42.08	176.276
147	3328.62	-760.99	237.36	-42.04	176.151
150	3328.77	-763.22	235.35	-42	176.014
153	3328.92	-765.44	233.34	-41.92	175.887
156	3329.08	-767.67	231.34	-41.8	175.804
159	3329.25	-769.9	229.34	-41.72	175.76
162	3329.41	-772.13	227.34	-41.68	175.728
165	3329.58	-774.37	225.34	-41.7	175.679
168	3329.75	-776.6	223.35	-41.62	175.594
171	3329.92	-778.84	221.36	-41.53	175.49
174	3330.1	-781.07	219.37	-41.46	175.365
177	3330.28	-783.31	217.38	-41.4	175.187
180	3330.47	-785.56	215.4	-41.27	174.936
183	3330.67	-787.8	213.42	-41.15	174.728
186	3330.88	-790.05	211.44	-40.91	174.417
189	3331.1	-792.31	209.48	-40.76	174.096
192	3331.33	-794.57	207.52	-40.59	173.738
195	3331.58	-796.83	205.57	-40.45	173.415
198	3331.84	-799.1	203.62	-40.19	173.077
201	3332.12	-801.38	201.69	-40.01	172.798
204	3332.4	-803.66	199.76	-40.01	172.695
207	3332.7	-805.94	197.83	-40.09	172.669
210	3332.99	-808.21	195.9	-40.11	172.663
213	3333.28	-810.49	193.96	-40.08	172.593
216	3333.58	-812.76	192.03	-40.02	172.625
219	3333.87	-815.04	190.1	-40.09	172.701
222	3334.16	-817.32	188.17	-40.01	172.637
225	3334.46	-819.6	186.24	-40	172.566
228	3334.76	-821.88	184.31	-39.79	172.489
234	3335.37	-826.46	180.49	-39.48	172.366
243	3336.28	-833.32	174.74	-38.96	172.166

TOT. DEPTH 243

Landore Resources Canada Inc. | **DIAMOND DRILL HOLE LOG SHEET** | PAGE 7 OF 17

PROJECT: Junior Lake | Location: VW Zone | Date: 22nd AUGUST 2007

Hole No. 04 07 143 | Azi: 181 | 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
0								
1		O			Overburden. No recovery			
2								
3								
4								
5		USEABLE CORE 5m				5.40		
6	B	2A/6P M2 CASING 6m Mainly broken core bleached to off-white. 6.00		F53 @5.5m	(Ni) Extensive Ni zap reaction on fragmental core 5-6m pn grains.	415692 6.60		
7	7.12	2A/6P M2 Fine grained laminated mixture of meta-pelite & mafic pelites. WMZ.			(Ni) Leached but good sections of whole core	415693 8.00		
8					SULPHIDES IN WMZ zone			
9	B			F43 @9m	OXIDISED FRACT TO 9m ↓ Hard to assess the pn distribution. Possibly 1% or less as blebs & thin laminae + po ± py.	415694 9.00		
10		c. grad 10.00		F40 @10m	(Ni)	415695 10.00		
11		2A Predominantly lgt green coarse mafic volcaniclastics with minor bands of f.g. meta-pelite. Becoming very siliceous after 15m + greenish-brown f.g. almost flinty-spilitic. Massive - semi-massive in parts.			SULPHIDES 1%. Sparse but locally significant some coarse laminae & coarse blebs of po. Rare blebs of cpy	415696 11.00		
12	B			F37 @12m		415697 12.00		
13						415698 13.00		
14						415699 14.00		
15	B			F45 @15		415701 15.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 0407 143 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
15								
16	2A	as above				415702 16.00		
17				F50 @17		415703 17.00		
18	B					415704 18.00		
19						415705 19.00		
20				F46 @20m		415706 20.00		
21	B	c. grnd 21.00			SULPHIDES	415707 21.00		
22	2A MZ	WMZ Slightly better sulphides than the mft. Similar lithology.		F53 @22m	Good, large blebby po & po laminae. 1-2%	415708 22.00		
23						415709 23.00		
24	B			F54 @24m		415711 24.00		
25						415712 25.00		
26		c. grnd. 26.00				415713 16.00		
27	B 2A	as above. c. sharp 26.87		C45 @ 26.87		415714 26.87		
28	9T	DK green mafic f.g. intrusive. c. sharp 28.30		C50 @ 28.30		415715 28.30		
29	9TFL	c. sharp contact flow bdl. sill 28.58				415716 29.62		
30	B 12C 9T	Feldspar porphyritic dyke/sill Grey g'mass with blebby + shr fold pc's c. sharp + ragged 29.62		C28 @ 29.62				

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04 07 143 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								
31	9D	Fg dk green/black mafic intrusive c sharp chilled 31.05	+ + → → →	C61 c 31.05	SULPHIDES 1-2% po laminae	415717 31.05		
32	2A MZ	WMZ Dk green fg. laminated mafic ± some pale bedded meta-pelite				415718 32.00		
33 B						415719 33.00		
34		c grad — fw cm. 34.00		F50 c34.		415721 37.00		
35	2A	Very dark green-black mafic med grain schist. Siliceous, possibly a meta-basalt			SULPHIDES < 1% po laminae	415722 35.00		
36 B		Basic Dyke(?) 5cm 36m		C61 c 36m		415723 38.00		
37						415724 37.00		
38						415725 38.00		
39 B				F63 c 39m		415726 39.00		
40		c grad 40.00				415727 40.00		
41	2A MZ	WMZ Dk grn-blk, laminated siliceous mafic volcaniclastic			SULPHIDES 2-3% po py ± mt	415728 41.00		
42 B		Many pale off-white bands - fold. giving a slightly striped appearance. Silicified		F59 c 42m		415729 42.00		
43						415730 43.00		
44		c. grad 44.00				415731 44.00		
45 B	6P	Pale brownish-grey laminated f.g. meta pelite		F50 c 45m		415732 45.00		

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

PROJECT: Junior Lake | Location: VW Zone | Date:

Hole No. 04-07 143 | Azi: | Dip:

Fault | Breccia | Foliation | Shearing | Jointing | Cleavage

Depth 1:100	CODE	LITHOLOGY	GRAPHIC LOG: Lithology	GRAPHIC LOG: Structure	ALTERATION / MINERALISATION	ASSAY RESULTS: SampleNumber	Ni	Cu
45								
46	GP	becoming more mafic to base of unit		FS0 C46m	Dissem fine py in GP ∠ 0.5%	415733 46.00		
47						415734 47.00		
48	B	c. rel sharp 48.00		F48 C48m		415735 48.00		
49	MZ 2A	MMZ Mafic volcaniclastics. Dk grn f.g. banded. Weak-mod silicification. A few 5 hit qtz vlts			SULPHIDES 5-10% locally 25% of py po over 0.5m Good section of regular thick lamina of po + py and bands of py blebs plus v. large - 1cm py blebs + trains of blebs	415736 49.00		
50						415737 50.00		
51	B			FS0 C51m.		415738 51.00		
52						415739 52.00		
53						415742 53.00		
54	B			FS3 C54m	No Ni 2ary reaction. 50% po 50% py. No cpy	415743 54.00		
55						415744 55.00		
56						415745 56.00		
57	B			FS6 C57m		415746 57.00		
58						415747 58.00		
59		c. sharp chilled sl. fol. 59.29		C50		415748 59.29		
60	B	GD		59.29		415749 60.00		

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PROJECT Junior Lake | Location VW Zone | Date

Hole No. 0407 143 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	9D	Dk green med to coarse melagabbro.	+ + +					
61								
62								
63	BRP		+					
64								
65			+	C 38 @ 65				
		c. sharp x chilled-hard to 6530	+ → →	65 30				
66	B 2A	Very dk green f.g. chlorite schist Dense, uniform.	/		Trace of py < 0.5%			
67				F43 @ 67				
68								
69	B							
		c. sharp 69.65		F40 @ 69.65	SULPHIDES in 2AMZ 1-2%	6965		
70	2A MZ	WMZ Dk green-black qtz rich mafic volcaniclastic	◇	C31 @ 71.	po py x tr cpy, bubby.	415750		
71		71.00				7100		
	9T	Foliated, altered, soft dk green basic shear 7165 c. sharp	~+ ~+ +~ +~,			415751 7165		
72	B 7A F20 F22.	Grey laminated x blended grey soft talc schists with ankerite bands Grits magnetic where less grey x more blue.		F42 @ 73m	No detectible sulphides in 1A	415752 73.00		
74								
75	B	Possible Fault 75m		F42 @ 75m				

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

PROJECT Junior Lake | Location VW Zone | Date

Hole No. 04-07-143 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
75								
76	1A F20 ~~F22~~			F35 @ 76				
77								
78	B	Mafic Dyke/sill at 78.00 m 2cm only		F30 @ 78m				
79								
80				F28 @ 80m	very strongly foliated			
81	B							
82		8175		C 35 @ 81.75				
	9T	Green f.g. basic sill. chilled contact 82.42				82.42		
83	1A F22	c. grad. -mbitay. 83.35		F22 @ 83	SULPHIDES 1-2% Dissem f.g. drusy + blebby py cpy ? po	83.00 415753		
84	B	8C. M2 Dk bluish-grey f.g-m.g. u'mafic intrusive. Based only on colour index			(Ni)	84.00 415754		
85						85.00 415755		
86						86.00 415756		
87	B			F52 @ 87m		87.00 415757		
88						88.00 415758		
89		c.grad. 89.00				89.00 415759		
90	B 1A			F32 @ 90m		90.00 415761		