

Diamond Drill Assessment Report

of the

**JUNIOR LAKE PROJECT,
SPRING & SUMMER 2006**

**Falcon Lake and Junior Lake Areas
NTS 52I/08NE and SE, 42L/05NW and SW**

for

Landore Resources Canada Inc.

Volume II of III

**Diamond Drill Logs:
0406-48 to 0406-98 inclusive,
1106-18 to 1106-20 inclusive,
1506-01 and
water well**

*Summit
10:30 AM*

JAN 18 2007

LANDORE RESOURCES CANADA INC.

2 - 1106-20

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-48
Collar Eastings: 3200.00
Collar Northings: -675.00
Collar Elevation: 301.22
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.00
Grid Bearing: 180.00
Final Depth: 243.00 meters
Claim #: 1077142.

Logged by: B. McKay. *B McKay*
Date:
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435688.11mE 5580806.25mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	2.3	(CAS) CASING AND OVERBURDEN										
2.3	57.7	(2A MZ, fm, chlbiocarb, trpo, qv, f) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green to grey-green, foliated to massive, mafic volcanic. Foliation is poorly to well developed. Moderate to strong chlorite alteration. Biotite alteration is locally strong occurring as distinct intervals up to 75 cm thick. Patchy weak to moderate effervescence. Scattered translucent qtz up to 10 cm. Scattered open fractures, parallel to core axis, locally smeared with po. This fracture set exhibits micro-faulting. Scattered minute specks of po. Foliation @f57° at @12.0m. Foliation @f55° at @18.0m. 20.95-21.15 Qtz vein with a 2cm cpy bleb and scattered cpy specks. Overall 2% cpy. Foliation @f50° at @24.0m. Foliation @f65° at @30.0m. Foliation @f45° at @36.0m. Foliation @f70° at @42.0m. Foliation @f70° at @48.4m. 34.6 Fault, with slickensides and minor clayey gouge. 53.1-53.95 Coarse-grained, mafic interval with amphibole crystals up to 1cm x 3mm. Contact @c85° at @53.95m. Planar, sharp. Smeared with cpy. 53.95-54.7 Fine-grained, siliceous, felsic dyke with 5-8% feldspar phenocrysts up to 5mm across. Rare transparent mm-scale qtz phenocrysts.	19551	19.45	20.95	1.50	14	105	354	32	26	
			19552	20.95	21.15	0.20	166	2904	236	16	9	
			19553	21.15	22.55	1.40	8	93	192	55	25	
			19554	48.90	49.90	1.00	4	152	319	47	23	
			19555	49.90	50.40	0.50	9	596	3138	60	28	
			19556	50.40	51.90	1.50	18	47	308	68	35	
			19557	51.90	53.30	1.40	9	70	121	48	34	
			19558	53.30	54.70	1.40	13	62	182	39	24	
			19559	54.70	56.20	1.50	6	141	707	48	24	
			19560	56.20	57.70	1.50	21	48	336	57	30	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Scattered minute cpy blebs concentrated within 5 cm of upper contact.									
		Contact @c80° at @54.7m. Planar.									
		Foliation @f70° at @63.0m.									
		Foliation @f55° at @70.0m.									
		Contact @c65° at @57.7m.									
57.7	83.4	(MZ 2A, f,chlcarbbio,3potrcpytrpy,qvqk,sh) MINERALIZED MAFIC VOLCANIC RITA HORIZON	19561	57.70	58.80	1.10	14	70	383	40	21
		Fine to medium-grained, green, mafic volcanic.	19562	58.80	59.50	0.70	13	89	160	52	11
		Locally well developed foliation. Pervasive moderate chlorite alteration. Patchy weak to moderate effervescence. Minor weak biotite.	19563	59.50	60.80	1.30	11	102	879	34	12
		Scattered qtz knots and veins. Locally sheared and broken. Weak to moderate magnetism.	19564	60.80	62.20	1.40	9	125	490	49	28
		Sulphides. tr to 3% po as blebs, irregular lamina, minute seams and layers, minor breccia filler, scattered blebs, minor net-textured and disseminations. Scattered minute cpy and py. Galena and sphalerite as noted.	19565	62.20	63.00	0.80	19	39	192	83	35
			19566	63.00	63.90	0.90	11	90	420	27	23
			19567	63.90	65.10	1.20	20	158	120	41	23
			19568	65.10	66.30	1.20	15	147	104	42	23
			19569	66.30	67.40	1.10	26	247	1412	30	30
			19571	67.40	68.20	0.80	16	281	2823	28	38
			19572	68.20	68.70	0.50	26	304	1918	29	20
			19573	68.70	69.80	1.10	24	180	1970	33	9
			19574	69.80	71.20	1.40	209	126	1466	40	31
			19575	71.20	72.05	0.85	542	51	506	34	26
			19576	72.05	73.30	1.25	271	210	3602	25	17
		58.8-59.5 Medium- to coarse-grained interval.	19577	73.30	74.40	1.10	66	251	1506	30	24
			19578	74.40	75.40	1.00	4	82	264	33	56
		63.9-66.3 Medium- to coarse-grained interval.	19579	75.40	76.60	1.20	13	194	1897	32	128
			19581	76.60	78.00	1.40	42	1109	2191	24	64
		68.2-76.6 Fine- to medium-grained section. Patchy weak effervescence. Patchy weak to moderate chlorite alteration. Minor weak silicification. Scattered qtz knots. Trace to 2% po as lamina, minor fracture and breccia filler (up to 2 cm wide) and disseminations	19582	78.00	79.50	1.50	27	966	3137	74	49
			19583	79.50	80.95	1.45	12	732	5258	50	42
			19584	80.95	82.50	1.55	9	81	123	32	9
			19585	82.50	83.40	0.90	15	222	164	49	13
		68.7 A 20-cm translucent qtz vein with a 5mm massive po seam at upper contact and a 5mm-2cm seam at lower contact. Both seams inside the vein.									
		71.5 An irregular 1-5 mm sph-galena seam parallel to foliation									
		Foliation @f77° at @71.5m.									
		69m tag was 1.5 meters too far down-hole. All following tags moved back (up-hole) 1.5 meters.									
		Contact @c42° at @76.6m. Well defined. Change in grain size.									
		76.6-79.5 Medium- to coarse-grained section. Weak effervescence. Pervasive moderate chlorite alteration, locally with pseudomorphs									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		after amphiboles with mm-scale crystals up to 8 to 10 mm long. Section exhibits weak to moderate magnetism. Trace to 3% po, with trace py, as irregular lamina, blebs and disseminations.										
		Foliation @f46° at @78.0m.										
		Contact @c40° at @83.4m. Sharp, wavy. Marked with a 2-cm wide fine-grained, chill margin.										
83.4	92.15	(9D) MASSIVE MAFIC INTRUSIVE Medium to coarse-grained, grey, black, massive, mafic intrusive. Patchy weak effervescence.	19586	83.40	84.40	1.00	7	143	80	30	9	
		Contact @c55° at @92.15m. Irregular.										
92.15	97	(9D,por) PORPHYROBLASTIC MAFIC INTRUSIVE Coarse, up to 5 cm across feldspathic porphyroblasts in a fine-grained, dark green, chloritic matrix.	19587	96.00	97.00	1.00	13	113	235	48	11	
		Contact @c60° at @97.0m. Sheared. Marked with an irregular 1-2 cm qtz vein.										
97.0	127.6	(2A MZ, f,chl,lpotrpy,qvqk,shbx) WEAKLY MINERALIZED MAFIC VOLCANICS Continued from above with trace to 1% po as lamina, minute blebs and disseminations.	19588	97.00	98.30	1.30	7	277	960	36	62	
		98.3-98.5 Creamy qtz vein.	19589	98.30	99.00	0.70	9	126	1331	41	16	
		Foliation @f52° at @101m.	19591	99.00	100.35	1.35	11	228	1376	30	28	
		97.0-100.35 Fine- to medium-grained, foliated. Patchy weak to moderate chlorite alteration. Rare po bleb and disseminations.	19592	100.35	101.00	0.65	12	90	563	35	18	
		Contact @c35° at @100.35m. Irregular. Marked by a qtz vein.	19593	101.00	102.00	1.00	29	194	397	40	19	
		100.35-111.1 Continued from above with 15% irregular, translucent qtz knots and veins up to 15 cm across. Scattered blebs, lamina of po with trace of py.	19594	102.00	103.50	1.50	9	151	332	34	11	
		111.1-111.8 Weak brecciation with minor po filler. 2% po overall. Also 5% qtz-carb filler.	19595	103.50	105.00	1.50	75	450	774	40	14	
		111.1-120.4 Foliated interval with scattered qtz knots as above, 97-100.35.	19596	105.00	106.50	1.50	4	64	185	14	9	
		Foliation @f43° at @113.0m.	19597	106.50	108.00	1.50	6	624	2137	21	53	
			19598	108.00	109.50	1.50	21	798	2837	143	84	
			19599	109.50	111.10	1.60	20	1058	3018	16	55	
			19600	111.10	111.80	0.70	5	888	1713	24	13	
			19601	111.80	113.00	1.20	7	769	1024	14	10	
			19602	113.00	114.00	1.00	6	455	1769	18	12	
			19603	114.00	115.50	1.50	10	617	2116	16	42	
			19604	115.50	117.00	1.50	13	351	1613	14	23	
			19605	117.00	118.60	1.60	10	142	305	14	94	
			19606	118.60	120.20	1.60	82	778	1711	14	133	
			19607	120.20	121.50	1.30	9	2543	3056	18	9	
			19608	121.50	123.00	1.50	5	102	781	14	9	
			19609	123.00	124.50	1.50	4	801	650	16	9	
			19612	124.50	126.00	1.50	4	142	110	19	9	
			19613	126.00	127.60	1.60	4	44	125	26	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		116.25-116.45 Brecciated creamy qtz vein with 5% massive po filler op to 1 cm wide. Contact @c54° at @120.4m. Sharp.										
		120.4-127.6 Fine grained with scattered coarse-grained intervals up to 15 cm thick. Rare po. Contact @c52° at @127.6m. Sharp. Sharp. Irregular. Creamy qtz vein, 3 cm wide.										
127.6	135.7	(MZ 2A, mf, chlcarbbo, 4po, qk) MINERALIZED MAFIC VOLCANIC Medium- to coarse-grained, green, massive to poorly foliated mafic volcanic. Pervasive moderate to strong chlorite alteration. Scattered radial crystal cluster of amphibole locally partially or completely altered to chlorite. Crystals up to 1 cm long. Rare patches of weak effervescence. Scattered qtz knots up to 10 cm wide. Patchy weak biotite. Sulphides, 2-4% po, with trace py and cpy, as bands, veins, minor breccia and fracture filler, blebs, irregular lamina and disseminations. Variable magnetism. Contact @c50° at @135.7m. Sharp.	19614	127.60	129.00	1.40	19	170	193	14	9	
			19615	129.00	130.50	1.50	8	827	356	18	9	
			19616	130.50	132.00	1.50	14	290	265	24	9	
			19617	132.00	133.50	1.50	7	354	226	14	9	
			19618	133.50	134.60	1.10	8	930	254	14	9	
			19619	134.60	135.70	1.10	7	778	214	42	23	
135.7	136.6	(5A mag) MAGNETITE IRON FORMATION Very fine- to fine-grained, magnetite IF with alternating, mm to cm-scale magnetite, sugary quartz and sericitic layers. Well bedded to finely laminated. Patchy weak to moderate sericite alteration. Sulphides. Scattered po lamina, minor fracture and breccia filler. Trace py. 1% overall. Contact @c45° at @136.6m. Sharp. Wavy. Translucent, quartz vein, 2-3 cm wide.	19620	135.70	136.60	0.90	15	305	226	46	22	
136.6	144.9	(2A) MAFIC VOLCANIC Fine- to medium-grained, well foliated, mafic volcanic. Pervasive moderate to strong effervescence. Pervasive weak to moderate sericite alteration. Patchy biotite. Scattered creamy qtz veins and seams up to 3 cm wide, averaging 1 cm. Foliation @f40° at @141.0m	19621	136.60	138.00	1.40	5	556	193	32	19	
144.9	155.1	(2A)										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		MAFIC VOLCANICS Medium-grained, massive as above.										
155.1	182.1	(2A) MAFIC VOLCANICS Fine- to medium-grained, foliated mafic volcanics. Locally massive. Pervasive sericite and carbonate alteration. Effervescence locally strong. Patchy weak to moderate chlorite alteration. Sulphides, scattered irregular po lamina and scattered blebs. 158.2-158.8 Creamy-translucent qtz vein. 179.1-179.5 Qtz vein as above. Contact @c62° at @182.m. Gradual contact, marked at first po lamina.	19622	180.50	182.10	1.60	4	282	787	14	9	
182.1	187.2	(2A MZ, f,chlcarbbsoser,2po,qsqk,fbx) WEAKLY MINERALIZED MAFIC VOLCANIC KATRINA HORIZON Fine- to medium-grained, chloritic mafic volcanic. Poor to moderate foliation locally distorted. Pervasive moderate chlorite alteration. Patchy weak to moderate effervescence. Patchy weak biotite alteration. Minor weak sericite alteration. Scattered qtz seams and knots. Sulphides: Trace to 2½ po, with trace cpy and py, as irregular lamina, scattered irregular mm-scale bands (up to 1 cm thick), blebs and disseminations. Minor fracture and breccia filler. Foliation @f52° at @183.0m. 186.05 Several mm-scale blebs of cpy associated with a slightly brecciated, translucent qtz vein with po. Foliation @f52° at @183.0m. Contact @c67° at @187.2 m. Sharp.	19623 19624 19625 19626 19627 19628	182.10 183.00 184.00 185.00 186.00 186.60	183.00 184.00 185.00 186.00 186.60 187.20	0.90 1.00 1.00 1.00 1.00 0.60	8 6 5 12 10 5	401 346 474 666 1203 306	1880 2348 9918 2857 10838 9221	32 35 38 36 182 36	18 9 54 29 254 61	
187.2	203.2	(2A) MAFIC VOLCANICS Fine-grained, grey, green, foliated, mafic volcanic. Weak to moderate chlorite alteration. Very weak, patchy effervescence. Scattered creamy qtz knots. Contact @c58° at @203.2m. Gradual, start of disseminated Sulphides.	19629 19631	187.20 201.70	188.60 203.20	1.40 1.50	5 4	126 6	128 712	14 21	9 21	
203.2	207.8	(MZ 2A GT, f,chlcarbser,3potrcpytrpy,qk,bx) WEAKLY MINERALIZED MAFIC VOLCANICS Fine to medium-grained, green, foliated mafic volcanics. Patchy weak to moderate effervescence.	19632 19633 19634 19635	203.20 204.10 204.80 205.90	204.10 204.80 205.90 206.80	0.90 0.70 1.10 0.90	4 4 21 11	24 1 146 127	717 1211 321 164	14 14 14 33	19 12 24 26	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Patchy moderate chlorite alteration. Minor weak sericite alteration. Scattered reddish brown garnet, mm-scale.	19636	206.80	207.80	1.00	6	77	113	14	10
		Sulphides. Trace to 3% po with trace cpy and py. Occurs as lamina, irregular qtz-po knots, minor breccia filler, minute blebs and disseminations.									
		204.8-205.9 Foliated interval with 5% laminated and banded sulphides, predominantly po with minor py and cpy. Weak to moderate magnetism.									
		205.9-206.1 Brecciated, vuggy, creamy white qtz and carbonate vein with 5% massive py breccia filler. Violent effervescence.									
		Contact @c54° at @207.8m. Gradual. Marked at beginning of large garnets.									
207.8	209.7	(2A MZ GT, f,chlser,trpo) WEAKLY MINERALIZED GARNETIFEROUS MAFIC VOLCANIC	19637	207.80	208.60	0.80	4	63	121	14	14
			19638	208.60	209.70	1.10	8	75	217	21	14
		Fine- to medium-grained, foliated, mafic volcanics with patchy weak to moderate chlorite alteration and moderate to strong sericite alteration. 5% garnets up to 1 cm across.									
		Scattered irregular po lamina and rare mm- scale breccia zones with po filler.									
		208.6-209.7 Upper half is strong sericite alteration, lower half is trace sulphides with above mentioned minute breccia zone and 3% garnets up to 5 mm across.									
		Contact @c62° at @209.7m. Lower end of large garnets.									
209.7	218.55	(2A MZ, chlser, trpotrpy) WEAKLY MINERALIZED MAFIC VOLCANIC	19639	209.70	211.20	1.50	4	21	6	14	9
			19641	211.20	212.70	1.50	4	27	1	14	9
		Sericitic material continued from above with sulphides as noted. Scattered minute garnets up to 5 mm across.	19642	212.70	214.20	1.50	4	26	1	14	9
			19643	214.20	215.50	1.30	4	14	1	14	9
			19644	215.50	216.50	1.00	4	37	2	14	9
			19645	216.50	217.50	1.00	44	553	127	14	10
		216.5-217.5 Sulphide interval with banded and disseminated po up to 1 cm thick. Several cm-scale po enriched layers up to 30% po with trace py.	19646	217.50	218.55	1.05	9	285	85	14	9
		217.1-217.35 Largest sulphide rich layer.									
		Contact @c63° at @218.55m. Start of large garnets.									
218.55	222.0	(2A GT) GARNETIFEROUS MAFIC VOLCANIC	19647	218.55	220.00	1.45	4	55	98	14	9
			19648	220.00	221.00	1.00	8	42	44	14	20
		Fine- to medium-grained, dark grey section with 10% garnets up to 2 cm across. Pervasive	19649	221.00	222.00	1.00	6	62	54	14	16

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Plppb	Pdppb	
		moderate chlorite alteration. Patchy weak effervescence. Patchy weak magnetism.										
		Contact @c57° at @222.0m. Lower end of large garnets. Gradual contact.										
222.0	243.0	(2A) MAFIC VOLCANIC. Various subunits as noted.	19651	222.00	223.50	1.50	6	63	38	14	9	
		222.0-226.2 Fine- to medium-grained, chloritic. Minor biotite. Scattered qtz knots. Scattered po bleb										
		226.2-234.2 Medium-grained, massive. Weak effervescence										
		234.2-236.3. Foliated, weakly schistose. Mottled. Weak to moderate effervescence.										
		236.3-243. Massive, as above, 226.2-234.2m.										
		243.0 EOH										
		Hole Started: May 8, 2006.										
		Hole Finished: May 10, 2006.										
		Casing left in hole: Yes.										
		Core processed and stored at Landore's Camp.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptpbb Pppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-48	0.0	-45.0	177.0	82.2	-42.2	174.6	164.3	-40.9	174.7
0406-48	3.4	-44.3	176.8	85.6	-42.1	174.6	167.7	-40.9	174.8
0406-48	6.8	-44.2	176.6	89.0	-42.0	174.6	171.2	-40.9	174.8
0406-48	10.3	-44.2	176.3	92.4	-42.0	174.6	174.6	-40.9	174.8
0406-48	13.7	-44.0	176.1	95.8	-42.0	174.6	178.0	-40.8	174.8
0406-48	17.1	-44.0	176.0	99.3	-41.9	174.5	181.4	-40.7	174.8
0406-48	20.5	-43.9	175.9	102.7	-41.9	174.5	184.8	-40.8	174.8
0406-48	24.0	-43.8	175.9	106.1	-41.8	174.5	188.3	-40.7	174.8
0406-48	27.4	-43.7	175.9	109.5	-41.8	174.5	191.7	-40.7	174.8
0406-48	30.8	-43.6	175.8	113.0	-41.8	174.5	195.1	-40.5	174.8
0406-48	34.2	-43.5	175.8	116.4	-41.7	174.6	198.5	-40.5	174.8
0406-48	37.7	-43.4	175.7	119.8	-41.7	174.6	202.0	-40.4	174.8
0406-48	41.1	-43.2	175.7	123.2	-41.6	174.6	205.4	-40.3	174.7
0406-48	44.5	-43.2	175.7	126.7	-41.5	174.6	208.8	-40.2	174.7
0406-48	47.9	-43.1	175.6	130.1	-41.5	174.6	212.2	-40.1	174.7
0406-48	51.3	-43.0	175.6	133.5	-41.5	174.7	215.6	-40.1	174.6
0406-48	54.8	-42.9	175.5	136.9	-41.3	174.7	219.1	-40.0	174.6
0406-48	58.2	-42.9	175.4	140.3	-41.2	174.6	222.5	-39.9	174.5
0406-48	61.6	-42.7	175.4	143.8	-41.1	174.5	225.9	-39.9	174.4
0406-48	65.0	-42.7	175.3	147.2	-41.1	174.6	229.3	-39.7	174.4
0406-48	68.5	-42.7	175.2	150.6	-41.0	174.6	232.8	-39.6	171.3
0406-48	71.9	-42.2	175.0	154.0	-41.0	174.7	236.2	-39.6	174.3
0406-48	75.3	-42.5	174.8	157.5	-41.0	174.7	239.6	-39.5	174.3
0406-48	78.7	-42.3	174.6	160.9	-41.0	174.7	243.0	-39.4	174.3

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-49
Collar Eastings: 3200.00
Collar Northings: -719.30
Collar Elevation: 303.00
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.10
Grid Bearing: 180.00
Final Depth: 147.00 meters
Claim #: 1077142.

Logged by: B. McKay. *B McKay*
Date: May 10-11, 2006
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435690mE 5580761.88mN.

		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	3.0	(CAS) CASING AND OVERBURDEN									
3.0	13.9	(2A) MAFIC VOLCANIC Fine to medium-grained, dark green, foliated mafic volcanic. Pervasive moderate chlorite alteration, locally strong. Scattered pseudo-morphs of chlorite after amphibole. Minor weak effervescence. Scattered quartz knots and seams. Weakly to moderately magnetic. Foliation @f64° at @9.0m Contact @c62° at @13.9m. First pyrrhotite lamina.	19652	12.40	13.90	1.50	80	159	637	23	19
13.9	21.95	(M2 2A BX,,chlcarb,5potrcpy,qv,fbx) MINERALIZED MAFIC VOLCANIC Fine to medium-grained, green, chloritic mafic volcanic. Pervasive moderate to strong chlorite alteration. Weak effervescence. Sulphides: trace to 5% pyrrhotite as bands (< 2cm thick), blebs, lamina, breccia and fracture filler and disseminations as noted. 15.3-15.6 Fractured, creamy and translucent quartz vein. 15.8-16.0 Sulphide breccia with scattered siliceous fragments with massive pyrrhotite filler. Trace of pyrite. 16.4-17.2 5% blebby and disseminated pyrrhotite. Numerous irregular distorted lamina. Trace of pyrite. 17.8 A 2 mm chalcopyrite bleb. Foliation @f52° at @18.0m. 20.8-20.85 A sulphide breccia zone with	19653	13.90	15.00	1.10	29	255	1177	42	19
			19654	15.00	15.80	0.80	12	155	339	20	9
			19655	15.80	16.40	0.60	15	330	2618	14	20
			19656	16.40	17.20	0.80	22	638	1509	48	19
			19657	17.20	18.00	0.80	12	640	7572	20	51
			19658	18.00	19.50	1.50	16	548	5017	62	51
			19659	19.50	21.10	1.60	16	153	111	21	9
			19660	21.10	21.95	0.85	14	200	446	35	19

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		scattered siliceous fragments and massive pyrrhotite filler with trace of pyrite.										
		Contact @c60° at @21.95m.										
21.95	27.6	(2A) MAFIC VOLCANIC Continued from 3.0-13.9m. Fine to medium-grained. Massive and foliated. Locally fractured and broken. RQD=50. Fractures sub-parallel to core axis.	19661	21.95	23.45	1.50	8	159	146	14	9	
		Contact @c55° at @27.6m.										
27.6	35.7	(2A) MAFIC VOLCANIC. Medium-grained, dark green, massive.										
		Contact @c58° at @35.7m.										
35.7	39.7	(2A) MAFIC VOLCANIC Fine-grained, foliated. Patchy moderate chlorite alteration. Patchy moderate to strong sericite alteration. Locally bleached pale brown. Weak to moderate effervescence. Weak to moderate magnetism. Finely disseminated magnetite? (black specks) and blebby and veined magnetic pyrrhotite with minor pyrite.										
		Contact @c57° at @39.7m.										
39.7	47.2	(2A) MAFIC VOLCANIC. Continued from 27.6-35.7. Scattered disseminated pyrrhotite. Non-magnetic.										
		Contact @c66° at @47.2m. Wavy. A 1 cm quartz seam.										
47.2	49.4	(9D,por) PORPHYROBLASTIC INTRUSIVE. Fine-grained, black, siliceous (very hard) matrix with scattered yellowish-white-pale brown feldspathic? Porphyroblasts up to 3 cm across. Interval is in two parts separated by a 40-cm section of massive to foliated 2A.	19662	48.25	48.65	0.40	9	113	1130	27	13	
		48.25-48.65 Mafic volcanic sub interval.	19663	48.65	49.40	0.75	17	260	3153	28	19	
		48.25-48.65 Mafic volcanic sub interval.										
49.4	62.4	(MZ 2A, fb,,100potrpy,qv,bx,chylay) MINERALIZED MAFIC VOLCANIC	19664	49.40	50.10	0.70	4	929	7785	31	26	
			19665	50.10	51.10	1.00	4	194	1633	27	28	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Very fine-grained, black, fine- to medium-grained, foliated and banded mafic volcanic. Graphitic(?) sections as noted.	19666	51.10	52.20	1.10	6	87	311	52	26
		Scattered quartz seams and veinlets.	19667	52.20	53.50	1.30	7	61	875	14	9
		Sulphides. Trace to 3% sulphides, locally 10%, as rare massive bands, <2 cm thick, fracture and breccia filler (locally net textured), lamina, blebs and disseminations.	19668	53.50	54.70	1.20	6	325	2660	14	15
		Trace pyrite.	19669	54.70	55.50	0.80	4	137	1047	19	12
			19672	55.50	56.30	0.80	11	459	4691	43	33
			19673	56.30	57.70	1.40	10	562	2032	14	25
			19674	57.70	59.20	1.50	4	132	374	22	9
		49.4-50.1 Very fine-grained, black, grey, cherty (very hard), banded interval with scattered quartz veinlets and minor quartz-filled fractures. Minor weak fracturing and brecciation with minor pyrrhotite filler. Overall approximately 0.5% sulphides.	19675	59.20	60.70	1.50	6	268	1602	14	13
			19676	60.70	61.50	0.80	7	131	600	17	16
			19677	61.50	62.40	0.90	10	127	1611	25	43
		Foliation 50° at 50.1m.									
		Vein 115 at 50.1m. A 1-cm massive pyrrhotite vein.									
		50.1-51.1 Very fine-grained, dark grey, hard, fractured, 2% pyrrhotite filler and as lamina, blebs and disseminations.									
		51.1-52.2 Sericitic, fractured and brecciated with 5% pyrrhotite as filler, blebs and disseminations.									
		52.2-53.5 Very fine-grained, black fractured as above, 50.1-51.1. 2% pyrrhotite with trace pyrite.									
		53.5-54.7. Sericitic interval with 40% fractured, translucent quartz veins up to 15-cm wide. 2% pyrrhotite as blebs and fracture filler.									
		54.7-55.5 Sericitic section minor veining. Trace disseminated pyrrhotite.									
		55.5-56.3 Very fine-grained, cherty, black interval as above. Fractured. 2% pyrrhotite as filler, blebs, irregular lamina and disseminations									
		56.3-62.4 Well foliated section with numerous chloritic pseudo-morphs after amphibole. Trace to 2% pyrrhotite as lamina, disseminations, blebs and minor fracture and breccia filler. Trace pyrite. Scattered, fractured quartz veins up to 10-cm wide with minor pyrrhotite filler.									
		62.0-62.2 Brecciated quartz vein with 2% pyrrhotite filler.									
		62.2-62.3 Semi-massive to massive pyrrhotite band with minor pyrite. Approximately 20% creamy quartz fragments.									
		Contact @c38° at @62.4m. Sharp. Planar.									
62.4	70.2	(2A) MAFIC VOLCANIC	19678	62.40	63.90	1.50	4	109	934	36	40

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Massive to foliated, chloritic and sericitic volcanic. 5% chloritic pseudomorphs as above. Scattered quartz seams and veins. Patchy weak effervescence, locally strong.									
		Contact @c52° at @62.4m. Sharp. Wavy.									
70.2	77.3	(2A QV) MAFIC VOLCANICS AND QUARTZ VEINING Foliated, chloritic and sericitic volcanic with 70% quartz veining. Trace pyrrhotite as fracture filler.									
		Contact @c77° at @77.3m. Layer of biotite alteration. Below quartz veining.									
77.3	88.95	(2A) MAFIC VOLCANIC Continued from 62.4-70.2.	19679	87.50	88.95	1.45	4	323	3125	24	20
		Contact @c57° at @88.95m.									
88.95	110.8	(2A MZ, f,sercarb,1po,,fbxsh) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, light green, poorly foliated, fractured, sericitic. Pervasive weak to moderate effervescence, locally strong. Minor strong magnetism. Locally sheared. Trace to 0.5% pyrrhotite predominantly as fracture filler. Locally 1%, over cm-scale intervals pyrrhotite is disseminated and blebby.	19680	88.95	90.50	1.55	4	204	1415	14	9
		Foliation @F43° at @96.0m.	19681	90.50	92.00	1.50	7	411	1174	16	9
			19682	92.00	93.50	1.50	28	378	6153	14	9
			19683	93.50	95.00	1.50	4	30	52	15	9
			19684	95.00	96.50	1.50	14	161	225	14	9
			19685	96.50	98.00	1.50	12	449	8065	78	102
			19686	98.00	99.50	1.50	15	903	1051	17	9
			19687	99.50	101.00	1.50	129	378	899	68	9
			19688	101.00	102.00	1.00	38	2041	2791	34	9
			19689	102.00	103.50	1.50	91	1442	4327	35	9
			19691	103.50	105.00	1.50	49	1061	3213	32	9
			19692	105.00	106.50	1.50	11	45	1	26	9
			19693	106.50	108.00	1.50	18	284	179	14	9
			19694	108.00	109.50	1.50	49	643	932	14	9
			19695	109.50	110.80	1.30	44	809	2065	38	9
110.8	127.3	(2A) MAFIC VOLCANIC Medium-grained, massive, mafic volcanic.	19696	110.80	112.30	1.50	155	1265	539	34	9
			19697	125.80	127.30	1.50	72	1606	643	34	9
127.3	133.9	(2A MZ, f,chlcarb,2po,,f) WEAKLY MINERALIZED MAFIC VOLCANIC Continued from above, 88.95-110.8. Patchy moderate chlorite alteration. Weak to moderate effervescence. Minor biotite. Sulphides: trace to 2% predominantly as fracture filler. Scattered blebs and disseminations.	19698	127.30	128.10	0.80	25	383	1403	61	9
			19699	128.10	129.00	0.90	44	280	372	73	9
			19701	129.00	130.50	1.50	44	1700	1013	25	9
			19702	130.50	132.00	1.50	31	839	3800	21	9
			19703	132.00	133.00	1.00	32	1115	3949	61	9
			19704	133.00	133.90	0.90	12	182	98	14	9
133.9	138.0	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, massive, fractured. Quartz filler. Weak to moderate effervescence.	19705	133.90	135.40	1.50	12	227	153	26	26

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Contact @c40° at @138.0m. Sharp.											
138.0	144.1	(2A) MAFIC VOLCANIC Fine-grained, foliated, sericitic.											
		Contact @c42° at @144.1m. Sharp. Sheared.											
144.1	147.0	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, massive and foliated. Scattered quartz seams. Pervasive weak effervescence.											
		147.0 EOH											
		Hole Started: May 10, 2006. Hole Finished: May 11, 2006. Casing left in hole: Yes. Core processed and stored at Landore's Camp.											

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-49	0.0	-45.1	177.0	50.1	-44.8	176.7	100.2	-43.6	176.9
0406-49	3.3	-45.5	176.8	53.4	-44.7	176.6	103.5	-43.5	176.9
0406-49	6.7	-45.3	176.7	56.8	-44.5	176.6	106.9	-43.5	177.0
0406-49	10.0	-45.2	176.7	60.1	-44.4	176.6	110.2	-43.4	177.0
0406-49	13.4	-45.0	176.8	63.5	-44.3	176.6	113.6	-43.4	177.1
0406-49	16.7	-45.1	176.7	66.8	-44.2	176.7	116.9	-43.4	177.1
0406-49	20.0	-45.1	176.7	70.1	-44.2	176.7	120.2	-43.4	177.2
0406-49	23.4	-45.1	176.8	73.5	-44.2	176.7	123.6	-43.4	177.3
0406-49	26.7	-45.1	176.8	76.8	-44.0	176.7	126.9	-43.4	177.3
0406-49	30.1	-45.0	176.7	80.2	-44.0	176.8	130.3	-43.4	177.4
0406-49	33.4	-45.0	176.8	83.5	-44.0	176.8	133.6	-43.4	177.4
0406-49	36.7	-45.0	176.8	86.8	-43.9	176.8	136.9	-43.4	177.4
0406-49	40.1	-45.0	176.8	90.2	-43.8	176.8	140.3	-43.3	177.4
0406-49	43.4	-44.9	176.8	93.5	-43.8	176.8	143.6	-43.3	177.4
0406-49	46.8	-44.9	176.8	96.9	-43.6	176.8	147.0	-42.9	177.3

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-50

Collar Eastings: 3200.00

Collar Northings: -773.00

Collar Elevation: 306.15

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -46.10

Grid Bearing: 180.00

Final Depth: 93.00 meters

Claim #: 1077142

Logged by: B. McKay

Date: May 11-12, 2006

Down-hole Survey: *S. McKay*

UTM: NAD83 21W 435692.66mE 5580712.78mN.

		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	4.5	(CAS) CASING AND OVERBURDEN									
4.5	5.6	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, black, massive mafic volcanic. Contact @c120° at @5.6m. Sharp. Perpendicular to down-hole foliation. Foliation @f55° at @5.6m	19706	4.50	5.60	1.10	8	70	138	48	15
5.6	18.0	(M2 2A, fm, chlsercarb, 15potrpytrcpy, , fr) MINERALIZED MAFIC VOLCANIC Fine-grained, moderately foliated, locally massive, chloritic, mafic volcanic. Foliation locally distorted. Pervasive moderate to strong chlorite alteration. Scattered weak sericite alteration. Pervasive, weak to moderate effervescence. Patchy weak to moderate magnetism. Sulphides: Trace to 5%. Locally, over dm-scale intervals 15% pyrrhotite with minor pyrite and trace of chalcopyrite. Sulphides occur primarily as distorted lamina and blebs with distorted foliation. Also as blebs, stringers, fracture filler and net-textured as noted. Chalcopyrite as scattered mm-scale, massive, blebs, as pyrrhotite-chalcopyrite lamina and stringers and as rare, filled, tension fractures perpendicular to foliation. 5.6-6.9 Well foliated interval, locally well-bedded and laminated, black, cherty, graphitic layer with trace of sulphides. 6.9-18 Chloritic, sulphide-rich portion with scattered quartz veins and knots up to 5 cm across. 8.6-10.4 Medium-grained, massive interval. Trace disseminated pyrrhotite.	19707	5.60	6.90	1.30	18	1177	1187	16	9
			19708	6.90	7.90	1.00	4	6064	3090	54	9
			19709	7.90	8.60	0.70	4	1395	4428	49	15
			19711	8.60	9.20	0.60	4	47	146	31	17
			19712	9.20	10.40	1.20	14	24	180	23	17
			19713	10.40	10.70	0.30	23	2155	9851	31	56
			19714	10.70	11.10	0.40	35	1578	9767	89	72
			19715	11.10	11.35	0.25	21	937	7231	64	45
			19716	11.35	12.20	0.85	21	968	5021	85	14
			19717	12.20	12.50	0.30	27	963	4414	76	69
			19718	12.50	13.40	0.90	4	68	145	48	9
			19719	13.40	14.40	1.00	28	2416	8239	47	36
			19720	14.40	14.60	0.20	23	3526	1304	59	32
			19721	14.60	15.10	0.50	31	2601	9782	53	42
			19722	15.10	15.60	0.50	21	2664	8002	54	57
			19723	15.60	16.10	0.50	11	74	537	35	21
			19724	16.10	17.00	0.90	20	1500	8829	42	29
			19725	17.00	18.00	1.00	16	1292	14030	81	53

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		10.5-10.7 15% pyrrhotite as connected blebs and stringers (net-textured?).									
		11.1-11.35 10% pyrrhotite as distorted lamina and blebs									
		12.0-12.1 Numerous mm-scale, chalcopyrite blebs. A single 6 mm long chalcopyrite filled tension fracture perpendicular to foliation									
		Foliation @f42° at @12.1m.									
		12.5-13.4. Medium-grained, green, massive, chloritic interval. Nil to trace sulphides.									
		13.4-15.6 Distorted and micro-folded, chloritic interval with 3-5% pyrrhotite lamina parallel to foliation. Also scattered p blebs and fracture fillings. Scattered mm-scale chalcopyrite blebs. Trace pyrite.									
		14.4-14.6 Very fine-grained, black, hard, interval. Contacts parallel to foliation at 48°.									
		14.5 A cross-cutting chalcopyrite-quartz veinlet, 2-3 mm wide, perpendicular to contact.									
		15.6-16.1 Massive chloritic interval with trace pyrrhotite.									
		16.1-18 Similar to 13.4-15.6.									
		Contact @c39° at @18.0m. Sharp									
18.0	22.8	(2A)	19726	18.00	19.50	1.50	23	803	3872	100	32
		MASSIVE MAFIC VOLCANIC	19727	19.50	21.00	1.50	20	58	73	42	9
		Medium-grained, massive volcanic. Scattered irregular quartz knots. Two sets of rare, quartz-pyrrhotite veinlets.	19728	21.00	22.00	1.00	18	623	2125	54	63
			19729	22.00	22.80	0.80	9	71	1	24	9
		18.5 Intersecting, 1-cm wide, quartz-pyrrhotite veinlets. One set, nearly parallel to upper contact at 32°, Crosscut by a later set that is perpendicular.									
		Contact @c32° at @22.8m. Sharp.									
22.8	35.4	(2A MZ, f, chl, carbbio, lpotrcpy, qvqk, shfr)	19732	22.80	24.00	1.20	19	280	2630	51	105
		WEAKLY MINERALIZED MAFIC VOLCANIC.	19733	24.00	25.50	1.50	16	286	1399	83	130
		Fine-grained, pale grey, weakly to moderately foliated mafic. Locally distorted. Pervasive weak to moderate chlorite alteration. Moderate to strong effervescence.	19734	25.50	27.00	1.50	10	1129	14052	32	94
		Patchy biotite alteration. Locally bleached pale brownish-white. Locally sheared. Patchy weak magnetism.	19735	27.00	28.50	1.50	10	615	7634	14	43
		Scattered quartz veins and knots up to 15 cm across.	19736	28.50	30.00	1.50	15	220	3002	42	25
			19737	30.00	31.50	1.50	18	618	449	16	12
			19738	31.50	33.00	1.50	12	67	297	44	22
			19739	33.00	34.50	1.50	15	192	878	62	38

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides. Trace to 1% pyrrhotite as minute blebs and discontinuous lamina, minor fracture filling and disseminations. Scattered chalcopyrite blebs mixed with pyrrhotite and as blebs in scattered quartz-chalcopyrite veinlets and veins.	19740	34.50	35.40	0.90	12	110	1349	60	44
35.4	39.1	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, green, chloritic, massive mafic volcanic. Pervasive moderate chlorite alteration. Weak to moderate effervescence. Locally fractured. Scattered quartz seams.	19741	35.40	36.30	0.90	13	166	121	14	9
			19742	36.30	37.20	0.90	6	17	353	54	9
			19743	37.20	38.10	0.90	8	89	67	23	9
			19744	38.10	39.10	1.00	12	131	111	14	9
39.1	40.4	(2A MZ, f, chl, carser, ipo, , fr) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, foliated, chloritic mafic volcanic. Weak effervescence. Patchy sericite alteration. Network quartz-carb filled fractures. Sulphides: 1% pyrrhotite as irregular lamina, scattered blebs, minor fracture filler and disseminations.	19745	39.10	40.40	1.30	5	201	1565	44	48
40.4	42.8	(2A) MASSIVE MAFIC VOLCANIC Fine-grained, foliated, massive and locally poorly foliated, chloritic mafic volcanic. Scattered quartz-carb filled fractures. Scattered quartz knots.									
42.8	49.2	(2A) MAFIC VOLCANIC Fine-grained, foliated, locally massive, mafic volcanic. Patchy weak to moderate sericite and chlorite alteration. Weak to moderate effervescence. Contact @c42° at @49.2m. Sheared.	19746	47.70	49.20	1.50	5	569	2753	14	13
49.2	49.5	(MZ 2A, f, chl, 4po, ,) MINERALIZED MAFIC VOLCANIC Foliated, strongly chloritic mafic volcanic. Sulphides: 4% blebby po. Also as irregular lamina.	19747	49.20	49.50	0.30	9	622	5973	16	9
49.5	50.7	(2A) MAFIC VOLCANIC. Continued from 40.4-49.2. 50.65 An irregular, pinched creamy quartz vein, parallel to foliation with a large, 3cm x 8 mm bleb of massive chalcopyrite. Contact @c43° at @50.7m. Irregular.	19748	49.50	50.50	1.00	7	496	1539	33	22
			19749	50.50	50.70	0.20	7	2088	1329	19	38

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
50.7	59.2	(2A) MAFIC VOLCANIC Medium-grained, dark grey, massive mafic volcanic. Network of quartz-carb filled fractures. 55.1 A 1-2 cm wide quartz-pyrrhotite vein, 50:50 quartz:pyrrhotite. Vein @v38° at @55.1m. Contact @c54° at @59.2m. A 3 cm quartz vein.	19751	50.70	52.20	1.50	15	224	466	31	27
59.2	65.5	(1A) ULTRAMAFIC VOLCANIC Predominantly fine-grained, green, soapy, schistose ultramafic with minor interbedded mafic volcanics, as above. Locally strongly sheared and faulted with minor clayey gouge. 61.8-62.0 Fault. Strongly sheared with platy and clayey gouge. Fault @f52° at @61.9m.									
65.5	67.0	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, black, massive mafic volcanic. Weak effervescence. Set of qt-carb seams parallel to foliation in adjoining units. Also set of randomly oriented quartz filled fractures locally exhibiting micro-faulting. Contact @c85° at @67.9m. Sharp.	19752	65.50	67.00	1.50	11	125	84	21	13
67.0	72.5	(2A MZ, f, chlcarb, trpo, qv, shft) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, green, well foliated mafic volcanic. Pervasive chlorite alteration. Weak to moderate effervescence. Scattered pinched, translucent quartz veins up to 1 cm wide. Set of minute quartz seams and lamina parallel to foliation. Rare translucent quartz veins up to 3 cm thick. Locally sheared and faulted. Sulphides. Scattered pyrrhotite lamina and blebs. Minor disseminated pyrrhotite. Foliation @f70° at @70.0m. Contact @c8° at @72.5. Gradual.	19753 19754 19755 19756	67.00 68.50 70.00 71.50	68.50 70.00 71.50 72.50	1.50 1.50 1.50 1.00	8 9 10 20	90 85 89 157	398 595 467 583	22 31 14 29	16 15 17 19
72.5	75.8	(2A MZ, f, carb, 0.5po, shfr) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, well foliated to laminated	19757 19758 19759	72.50 73.00 73.70	73.00 73.70 74.80	0.50 0.70 1.10	11 7 11	138 94 53	156 364 459	19 25 22	12 17 15

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		mafic volcanic. Moderate effervescence. Locally sheared and broken. Set of open fractures perpendicular to foliation. Scattered pyrrhotite lamina, blebs and disseminations. Overall approximately 0.5%. Contact @c5° at @75.8m. Sharp.	19761	74.80	75.80	1.00	16	99	87	19	9
75.8	79.0	(MZ 2A,f,chlsil,10po,,shfr) MINERALIZED MAFIC VOLCANIC Well foliated to laminated, mafic volcanic/sediment with alternating mm-scale chloritic, siliceous and sulphide layers. Locally sheared and broken. Set of open fractures perpendicular to foliation. Sulphides: 10% pyrrhotite and pyrrhotite-pyrite lamina and layers, up to 2 cm thick, alternating with chloritic and siliceous lamina and minute layers. 75.8-76.2 40% pyrrhotite-pyrite in layers and bands up to 2 cm thick. 77.5-77.7 Fault. Minor platy gouge recovered. 77.9-79 Semi-massive pyrite-pyrrhotite as layers and bands up to 10 cm thick. Scattered pyrite nodules up to 8mm long. 78.5-78.7 Sugary quartz layer with minor pyrite lamina and bands. Contact @c2° at @79.0m. Sharp.	19762	75.80	76.20	0.40	33	181	112	33	16
			19763	76.20	76.90	0.70	20	257	85	28	20
			19764	76.90	77.90	1.00	15	116	74	26	11
			19765	77.90	78.50	0.60	85	343	94	77	9
			19766	78.50	79.00	0.50	85	216	86	81	58
79.0	84.4	(2A) MAFIC VOLCANIC Medium- to coarse-grained, foliated mafic volcanic. Pervasive chlorite alteration. Scattered chloritic pseudomorphs after amphibole.	19767	79.00	80.50	1.50	12	39	21	14	14
			19768	82.90	84.40	1.50	38	72	25	14	9
84.4	84.8	(MZ 2A,f,chlsil,2po,,,)) MINERALIZED MAFIC VOLCANIC Well foliated. Predominantly chloritic and siliceous lamina and layers with scattered pyrrhotite lamina. 2% overall.	19769	84.40	84.80	0.40	14	157	110	15	9
84.8	90.5	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated, mafic volcanic with pervasive moderate to strong chlorite alteration. Patchy weak to moderate effervescence. Numerous chlorite pseudomorphs after amphibole in lower 1 meter of interval. A very fine-grained, pale green interval, 3-5 mm wide at contact.	19771	84.80	85.50	0.70	8	58	530	22	9
			19772	85.50	87.00	1.50	9	50	479	31	14

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Ppppb

Possible chill margin.

Contact @c24° at @90.5m. Sharp.

90.5 93.0

(9D)

MAFIC INTRUSIVE

Medium- to coarse-grained, dark green,
mafic volcanic.

93.0 EOH

Hole Started: May 11, 2006.

Hole Finished: May 12, 2006.

Casing left in hole: Yes.

Core processed and stored at Landore's Camp.

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-50	0.0	-46.1	177.0	30.0	-45.3	176.6	60.0	-45.2	175.9
0406-50	3.0	-46.0	177.5	33.0	-45.3	176.5	63.0	-45.0	175.8
0406-50	6.0	-45.9	177.2	36.0	-45.3	176.4	66.0	-45.0	175.7
0406-50	9.0	-45.9	177.0	39.0	-45.3	176.3	69.0	-44.9	175.7
0406-50	12.0	-45.8	176.9	42.0	-45.2	176.3	72.0	-44.9	175.7
0406-50	15.0	-45.7	176.8	45.0	-45.3	176.3	75.0	-44.8	175.7
0406-50	18.0	-45.5	176.7	48.0	-45.1	176.2	78.0	-44.7	175.6
0406-50	21.0	-45.5	176.7	51.0	-45.1	176.1	81.0	-44.7	175.6
0406-50	24.0	-45.4	176.7	54.0	-45.1	176.1	84.0	-44.6	175.5
0406-50	27.0	-45.4	176.6	57.0	-45.1	176.0	93.0	-44.5	175.4

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake

HOLE No.: **0406-51**

Collar Eastings: 3150.00

Collar Northings: -575.00

Collar Elevation: 300.36

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -48.20

Grid Bearing: 180.00

Final Depth: 414.00 meters

Claim #: 1077142.

Extension drilled on July 12-14, 2006.

Logged by: B. McKay

Date: May 12-16, 2006.

Down-hole surveys: Maxibot.

UTM: NAD83 Z16 435632.67mE 558090.96mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Ppppb	
0.0	14.7	(CAS) CASING AND OVERBURDEN										
14.7	29.7	(9D,m) MASSIVE MAFIC INTRUSIVE Medium-grained, dark green, black, massive mafic intrusive. Locally fine-grained over dm-scale intervals, chill margins. Pervasive moderate to strong chlorite alteration. Weak effervescence. Scattered quartz-carb veinlets and filled fractures. Locally sheared. 29.7 Contact. Ground core.										
29.7	57.0	(1A) ULTRAMAFIC VOLCANICS Fine-grained, grey, green, soapy, schistose ultramafic volcanic. Sheared, faulted and broken throughout. Pervasive weak to moderate magnetism. Disseminated dark metallic specks may be magnetite. Medium-grained mafic interflows as noted. Foliation @f58° at @30.0m. 35.4-37.1 Mafic interflow. 39.0-47.8 Mafic interflow. 49.0-49.3 Mafic interflow. 53.8 Fault, 5 cm, "poker-chip" fragments with minor clayey gouge. 54.8-55.0 Mafic interflow. Contact @c54° at @57.0m. Sharp.										
57.0	89.6	(2A) MAFIC VOLCANIC Fine and coarse-grained, foliated and massive chloritic mafic volcanic. Mixed subunits, dm to m-scale intervals	19773	60.00	61.50	1.50	10	135	188	26	18	
			19774	61.50	62.30	0.80	9	86	99	57	13	
			19775	62.30	63.00	0.70	8	48	63	19	9	
			19776	63.00	63.40	0.40	4	51	222	14	9	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		usually with gradual contacts. Patchy weak effervescence in fine-grained intervals. Locally sheared. Scattered cm-scale quartz knots.	19777	63.40	63.80	0.40	5	209	433	40	9
			19778	63.80	65.30	1.50	7	142	56	34	12
		Sulphides: trace blebby and disseminated	19779	86.60	88.10	1.50	4	28	108	19	9
		pyrrhotite as noted.	19780	88.10	89.60	1.50	4	34	212	24	9
		62-64 Fine-grained. Variably bleached. Sericitic.									
		63.4-63.5 Scattered pyrrhotite as discussed above. Less than ¼%.									
		Contact @c48° at @89.6m. Sharp. First pyrrhotite band, 1-2 cm thick.									
89.6	93.7	(MZ 2A, fm, chlcarb, 4potrcpy, qk, frbx)	19781	89.60	90.90	1.30	8	370	4416	32	35
		MINERALIZED MAFIC VOLCANIC	19782	90.90	92.25	1.35	9	402	4479	78	17
		Fine-grained, poorly foliated to massive mafic volcanic. Pervasive moderate to strong chlorite alteration. Weak patchy effervescence. Scattered cm-scale quartz knots. Scattered quartz-carb filled fractures. Minor weak fracturing. Rare minute chlorite filled tension fracture perpendicular to foliation.	19783	92.25	93.70	1.45	10	650	3816	143	9
		Sulphides: Trace to 4%, pyrrhotite with trace chalcocopyrite and pyrite, predominantly as mm-scale lamina and quartz-pyrrhotite seams. Also as blebs, fracture and minor breccia filler and disseminations.									
		90.9-92.25 Weak brecciation. 8% total sulphide. Scattered chalcocopyrite.									
		Foliation @f52° at @93.0m.									
		Contact @c40° at @93.7m. Lowermost pyrrhotite lamina, with quartz seam and a slight change in grain size to finer-grained.									
93.7	122.1	(2A)	19784	93.70	95.20	1.50	4	111	97	37	9
		MASSIVE MAFIC VOLCANIC									
		Medium-grained, dark green, massive mafic volcanic with scattered sub-meter scale mafic interflows with gradual contacts.									
122.1	149.2	(2A)	19785	124.90	125.90	1.00	4	128	369	47	11
		MAFIC VOLCANIC	19786	125.90	126.50	0.60	4	878	872	16	17
		Fine-grained, moderately foliated to locally massive. Pervasive weak to moderate effervescence.	19787	126.50	127.50	1.00	4	22	190	26	29
		Rare cm-scale quartz vein, locally with trace of pyrrhotite.	69752	131.10	132.60	1.50	6	32	175	23	9
			19788	132.60	132.80	0.20	6	111	1546	38	9
			69753	132.80	134.30	1.50	8	80	80	20	9
			69754	134.30	135.80	1.50	13	36	131	25	9
		125.9-126.5. Weakly brecciated with minor pyrrhotite filler. Also numerous pyrrhotite lamina, blebs and disseminations. Overall 2% pyrrhotite.	69755	135.80	137.30	1.50	9	47	149	28	9
			69756	137.30	138.40	1.10	11	50	355	31	16
			69757	138.40	139.60	1.20	26	125	558	18	15
			19789	139.60	139.80	0.20	16	316	4311	29	44
			69758	139.80	140.00	0.20	40	137	2454	34	28
		132.7 An irregular, 2-3 cm wide, brecciated, quartz-carb vein with 2% blebby and breccia filler pyrrhotite.	69759	140.00	141.50	1.50	9	108	1287	14	34
			69761	141.50	143.00	1.50	9	48	194	25	51

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		139.6-140.0 Chloritic and sericitic interval with 1% blebby and irregular lamina pyrrhotite.	19792	147.70	149.20	1.50	8	206	82	39	9
		Contact @c62° at @149.2m. Gradual.									
149.2	151.9	(MZ 2A, f, chlcarb, 3potrpy, qvsh)	19793	149.20	150.70	1.50	6	162	3138	33	52
		MINERALIZED MAFIC VOLCANIC	19794	150.70	151.90	1.20	6	712	7730	33	24
		Fine-grained, green, well foliated, mafic volcanic. Moderate to strong chlorite alteration. Weak to moderate effervescence. Scattered quartz seam. Locally sheared. Sulphides: trace to 3% pyrrhotite as lamina, blebs and disseminations. Trace pyrite.									
		Contact @c54° at @151.9m. Gradual.									
151.9	162.4	(MZ 2A, m, chlcarb, 2potrpy, , shbx)	19795	151.90	153.00	1.10	7	115	89	48	14
		MINERALIZED MAFIC VOLCANIC	19796	153.00	154.50	1.50	4	82	312	14	9
		Fine- to medium-grained, massive to poorly foliated, mafic volcanic. Pervasive moderate to strong chlorite alteration. Weak effervescence. Locally sheared. Minor weak brecciation. Sulphides: Trace to 2% pyrrhotite as fracture filler, blebs, scattered lamina, disseminations. Trace py.	19797	154.50	155.40	0.90	6	179	913	14	9
			19798	155.40	155.60	0.20	8	855	14310	292	330
			19799	155.60	157.00	1.40	482	38	1547	14	9
			19800	157.00	158.00	1.00	10	91	1178	24	10
			19801	158.00	158.90	0.90	6	125	1556	26	31
			19802	158.90	160.20	1.30	4	9	212	43	16
			19803	160.20	161.40	1.20	4	27	376	27	11
		155.4-155.8 Brecciated with 5% pyrrhotite filler.	19804	161.40	162.40	1.00	5	140	413	14	9
		Contact @c58° at @162.4m. Sharp, wavy.									
162.4	182.8	(2A)	19805	179.10	180.10	1.00	7	72	72	48	21
		MASSIVE MAFIC VOLCANIC	19806	180.10	181.00	0.90	8	623	7688	41	16
		Fine- to medium-grained, foliated and massive mafic volcanic. Pervasive chlorite alteration with numerous chlorite pseudomorphs after amphibole. Rare pyrrhotite	19807	181.00	181.90	0.90	4	139	301	14	9
			19808	181.90	182.80	0.90	4	138	221	30	9
		180.6-181 Brecciated interval with 3% pyrrhotite filler.									
		Contact @c55° at @182.8m. First pyrrhotite lamina.									
182.8	186.6	(MZ 2A, f, chlcarb, 8potrpy, qvqkbx)	19809	182.80	183.70	0.90	4	160	827	29	12
		MINERALIZED MAFIC VOLCANIC	19811	183.70	184.60	0.90	6	1026	3148	26	27
		Fine-grained, well foliated, mafic volcanic. Pervasive chlorite alteration. Patchy weak effervescence. Numerous quartz knots and veins up to 3 cm across. Sulphides: Trace to 8% pyrrhotite primarily as blebs, fracture and breccia filler, irregular lamina. Rare speck of chalcopyrite.	19812	184.60	185.00	0.40	56	5396	8461	53	58
			19813	185.00	186.60	1.60	6	254	1358	61	11
		184.6-185 Brecciated interval with 8% pyrrhotite filler and blebs up to 1 cm across.									
		Contact @c60° at @186.6m. Sharp.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
186.6	204.0	(2A)	19814	186.60	187.70	1.10	6	100	76	34	15
		MASSIVE MAFIC VOLCANIC	19815	202.50	204.00	1.50	6	136	76	46	9
		Continued from above, 162.4-182.8. Alternating m-scale intervals of medium, massive and fine-grained, foliated units. Pervasive chlorite alteration. Weak to moderate effervescence. Scattered quartz knots and veins. Rare bleb of pyrrhotite.									
		Contact @c68° at @204.0m. Sharp. Sheared.									
204.0	217.0	(2A MZ, f, chlcarb, 2po, , frbx)	19816	204.00	205.50	1.50	8	149	725	63	56
		MINERALIZED MAFIC VOLCANIC	19817	205.50	207.00	1.50	4	160	1715	54	45
		Fine-grained, well foliated mafic volcanic with	19818	207.00	208.50	1.50	4	140	1266	14	9
		10% cm-scale quartz veins and knots. Foliation locally	19819	208.50	210.00	1.50	10	86	404	37	18
		distorted. Pervasive chlorite alteration. Weak to moderate	19821	210.00	211.50	1.50	9	132	998	39	16
		effervescence. Minor open fractures oblique to core axis.	19822	211.50	213.00	1.50	7	216	1354	59	25
		Minor weak brecciation and fracturing with quartz-carb	19823	213.00	214.50	1.50	19	118	555	49	45
		and sulphide filler.	19824	214.50	216.00	1.50	4	75	592	28	11
		Sulphides: Trace to 2% pyrrhotite with trace pyrite and rare chalcopyrite. Predominantly as blebs, irregular lamina, breccia and fracture filler and disseminations.	19825	216.00	217.00	1.00	5	81	328	42	9
		Foliation @f63° at @210.0m.									
		Contact @c53° at @217.0m. Sharp.									
217.0	223.0	(2A)	19826	217.00	218.50	1.50	21	146	67	53	23
		MASSIVE MAFIC VOLCANIC	19827	222.00	223.00	1.00	26	132	48	31	13
		Medium- to coarse-grained, dark green, massive mafic volcanic as above.									
223.0	224.2	(2A)	19828	223.00	224.20	1.20	13	133	22	54	9
		PORPHYROBLASTIC MAFIC VOLCANIC									
		Numerous cm-scale brownish-white, sub-rounded, feldspathic porphyroblasts in a fine-grained, black to dark green, hard matrix.									
		223.4 A 2 mm chalcopyrite bleb in a feldspathic porphyroblast.									
224.2	226.7	(2A)	19829	224.20	225.20	1.00	9	96	72	22	9
		MASSIVE MAFIC VOLCANIC	19831	225.20	226.70	1.50	4	76	109	33	32
		Continued from other 217.0-223.0.									
226.7	235.3	(MZ 2A, f, chlcarb, 3po, qvqk, fr)	19832	226.70	228.00	1.30	4	217	2257	14	23
		MINERALIZED MAFIC VOLCANIC	19833	228.00	229.50	1.50	10	252	2238	22	9
		Fine- to medium-grained, foliated mafic volcanic.	19834	229.50	231.00	1.50	9	222	2935	51	65
		Locally coarse-grained intervals with cm-scale chlorite	19835	231.00	232.50	1.50	8	277	3287	42	37
		pseudomorphs after amphibole. Pervasive moderate to	19836	232.50	234.00	1.50	10	551	4411	60	71
		strong chlorite alteration. Weak to moderate effervescence.	19837	234.00	235.30	1.30	9	317	2273	34	32
		10% cm-scale quartz veins and knots.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Sulphides: Trace to 3% pyrrhotite with scattered chalcopyrite and minor pyrite. Predominantly as fractures, blebs and lamina with minor fracture filler and disseminations.										
		229.0 Several mm-scale chalcopyrite blebs in an irregular cm size quartz-chalcopyrite knot.										
		Contact @c55° at @235.3m. Sharp. Planar.										
235.3	236.5	(2A) MASSIVE MAFIC VOLCANIC. Medium- to coarse-grained, cm-scale chlorite pseudomorphs after amphibole in a very fine-grained chloritic matrix. Pervasive chlorite alteration.	19838	235.30	236.50	1.20	11	114	164	36	15	
		Contact @c60° at @236.5m. Sheared and broken.										
236.5	260.2	(MZ 2A, f, chlcarb, bio, lspo, qv, frsh) MINERALIZED MAFIC VOLCANIC Fine-grained, well foliated, locally distorted, green, mafic volcanic. Local cm- to dm-scale intervals of medium-grained massive volcanics. Pervasive chlorite alteration. Patchy weak effervescence. Rare biotite lamina. Locally sheared. 10% cm-scale quartz veins. Larger as noted.	19839	236.50	237.30	0.80	170	191	473	14	9	
		Sulphides: Trace to 15% pyrrhotite with minor chalcopyrite and trace pyrite. Sulphides as blebs, irregular lamina, fracture filler and disseminations.	19840	237.30	238.20	0.90	36	30	64	14	9	
		236.5-238.2 Fractured, translucent quartz vein. Scattered wisps and irregular fragments of wall-rock.	19841	238.20	239.10	0.90	4	212	674	48	9	
		245.4-245.45 Breccia zone with cm-scale rounded chloritic fragments with 15% magnetic pyrrhotite filler.	19842	239.10	240.00	0.90	4	174	847	14	9	
		235.6-245.8 Sulphide zone with 15% blebby pyrrhotite. Also scattered irregular lamina.	19843	240.00	240.90	0.90	4	293	1522	14	9	
		248.7 A 2-cm massive pyrrhotite band with minor pyrite.	19844	240.90	241.80	0.90	4	38	252	28	14	
		Contact @c57° at @260.2m. Irregular.	19845	241.80	242.50	0.70	4	37	255	14	17	
			19846	242.50	243.80	1.30	4	71	296	14	31	
			19847	243.80	244.60	0.80	4	251	1269	14	59	
			19848	244.60	245.30	0.70	10	1622	2953	14	48	
			19849	245.30	245.90	0.60	28	486	3549	14	114	
			19852	245.90	246.80	0.90	4	1147	1891	35	72	
			19853	246.80	248.30	1.50	4	536	1089	14	46	
			19854	248.30	248.70	0.40	4	762	2166	14	62	
			19855	248.70	249.90	1.20	37	687	1615	47	71	
			19856	249.90	251.50	1.60	17	1693	2877	35	94	
			19857	251.50	252.90	1.40	4	428	1736	14	53	
			19858	252.90	254.40	1.50	5	744	2075	14	34	
			19859	254.40	255.70	1.30	4	388	1799	16	31	
			19860	255.70	257.20	1.50	4	192	1902	23	19	
			19861	257.20	258.70	1.50	21	421	2701	56	18	
			19862	258.70	260.20	1.50	15	89	452	51	25	
260.2	266.3	(1A) ULTRAMAFIC VOLCANIC Fine-grained, green, grey, soapy, sheared. Broken throughout.	19863	260.20	261.70	1.50	7	43	306	81	23	
266.3	271.9	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, green, massive mafic volcanic.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Scattered translucent quartz and pale brownish-white feldspar veins up to 15 cm across. Locally sheared and broken. Gradual contacts. Scattered disseminated and blebby pyrrhotite.										
271.9	277.1	(1A) ULTRAMAFIC VOLCANIC Continued from above. Patchy weak magnetism.										
277.1	283.9	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, dark green, massive mafic. Pervasive chlorite alteration.										
283.9	293.8	(1A) ULTRAMAFIC VOLCANIC Continued from above. Mottled. Sheared. Talcose. Contact @c38° at @293.8m. Sharp. Linear.	404070	292.30	293.80	1.50	4	96	818	54	29	
293.8	321.5	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, dark green massive, chloritic. Locally coarser-grained with mm-scale chloritic pseudomorphs after amphibole. Mafic volcanic. Pervasive chlorite alteration. Scattered quartz veinlets and seams. Contact @c77° at @321.5m.	404071	293.80	295.40	1.60	15	142	54	22	31	
			404072	295.40	297.00	1.60	4	153	48	14	9	
			404073	297.00	298.50	1.50	10	180	38	20	12	
			404074	298.50	300.00	1.50	4	148	47	14	9	
			404075	300.00	301.50	1.50	4	131	41	14	20	
			404076	301.50	303.00	1.50	8	146	38	14	9	
			404077	303.00	304.50	1.50	8	132	39	37	9	
			404078	304.50	306.00	1.50	6	94	34	14	16	
			404079	306.00	307.50	1.50	8	82	46	19	21	
			404081	307.50	309.00	1.50	11	163	43	14	19	
			404082	309.00	310.50	1.50	14	62	43	22	21	
			404083	310.50	312.00	1.50	7	93	53	14	25	
			404084	312.00	313.50	1.50	14	134	45	18	9	
			404085	313.50	315.00	1.50	10	133	36	14	14	
			404086	315.00	316.50	1.50	13	132	54	27	29	
			404087	316.50	318.00	1.50	14	125	55	22	25	
			404088	318.00	319.50	1.50	13	112	67	24	25	
			404089	319.50	320.50	1.00	14	109	93	14	19	
			404091	320.50	321.49	0.99	10	92	137	14	9	
321.5	325.7	(2A) MAFIC VOLCANIC Fine and medium-grained, foliated and locally massive mafic volcanic. Locally coarse-grained with mm to cm-scale chloritic pseudomorphs after amphibole. Foliation locally distorted. Scattered quartz veins and knots. Sulphides: nil to trace with dm-scale intervals with 2-3% pyrrhotite as irregular lamina, blebs and disseminations. 322-323.1 Scattered pyrrhotite bleb. 323.1-324.0- Numerous blebs and lamina of pyrrhotite. Overall 1%.	404092	321.49	322.30	0.81	6	917	1365	14	21	
			404093	322.30	323.10	0.80	15	655	2538	42	25	
			19864	323.10	324.00	0.90	18	139	1067	83	44	
			404094	324.00	324.90	0.90	49	267	1218	14	32	
			404095	324.90	325.70	0.80	18	264	1453	14	16	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		324.0-325.7 Ultramafic volcanic. Foliated, soapy, sheared, mottled and locally sheared.										
		Contact @c49° at @325.7m. Sharp. Wavy.										
325.7	336.2	(2A MA, f, chlcarb, lpo, qvqk, fr) WEAKLY MINERALIZED MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, massive and locally foliated mafic volcanic with moderate to strong chlorite alteration. Patchy weak to moderate effervescence. Also trace to 40% mm-scale chlorite pseudomorphs after amphibole. Scattered quartz veins and knots in foliated portions. Sulphides: Trace to 1% pyrrhotite in upper, sampled, interval. Occurs as blebs, lamina, minor fracture filler and disseminations.	19865	325.70	327.00	1.30	20	142	141	80	29	
			19866	327.00	328.50	1.50	17	338	228	34	9	
			19867	328.50	330.00	1.50	13	226	311	84	34	
			19868	330.00	331.50	1.50	16	149	121	51	12	
			19869	331.50	333.00	1.50	16	101	177	68	20	
			404096	333.00	334.60	1.60	9	132	274	16	9	
			404097	334.60	336.20	1.60	13	123	186	14	17	
		Contact @c45° at @336.2m. Sharp. Wavy.										
336.2	343.9	(2A) MAFIC VOLCANIC Mixed, dm- to m-scale intervals of fine- and medium-grained foliated and medium-grained massive mafic volcanic. Pervasive weak chlorite and moderate effervescence in finer-grained intervals. Pervasive moderate chlorite alteration and weak effervescence in coarser-grained intervals. Rare quartz seams and veinlets. Locally sheared. Trace pyrrhotite in finer-grained intervals.	404098	336.20	337.10	0.90	14	92	167	27	15	
			404099	337.10	337.60	0.50	14	418	2275	14	100	
			404101	337.60	338.40	0.80	17	401	392	14	16	
			404102	338.40	339.70	1.30	4	132	98	14	9	
			404103	339.70	341.10	1.40	19	156	141	14	9	
			404104	341.10	342.10	1.00	10	174	69	14	15	
			404105	342.10	342.40	0.30	16	286	41	25	11	
			19871	342.40	343.90	1.50	31	388	110	69	24	
343.9	350.9	(MZ 2A, f, chl, 3potrcpytrpy, qk, shfr) MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, black, grey, foliated, mafic volcanic with rare quartz knots. Pervasive moderate to strong chlorite alteration. Upper half appears soapy. H=4. Locally sheared. Sulphides: 1-3% pyrrhotite as fracture filler, lamina, blebs and disseminations. Scattered chalcopyrite bleb. Minor disseminated pyrite.	19872	343.90	345.00	1.10	7	262	2121	48	55	
			19873	345.00	346.50	1.50	11	177	1019	67	33	
			19874	346.50	348.00	1.50	15	585	3986	96	63	
			19875	348.00	349.50	1.50	14	440	2222	59	135	
			19876	349.50	350.90	1.40	11	539	4746	79	63	
		349.7 Several chalcopyrite blebs.										
		Contact @c72° at @350.9m. Sharp.										
350.9	359.3	(2A) MAFIC VOLCANIC Predominantly fine-grained, foliated mafic volcanic with scattered dm-scale medium-grained massive subunits. Weak to moderate chlorite alteration with numerous chlorite pseudomorphs. Scattered minute pyrrhotite blebs and lamina.	19877	350.90	352.40	1.50	16	552	6331	79	83	
			69762	352.40	353.90	1.50	13	650	4565	31	39	
			69763	353.90	355.40	1.50	21	225	705	22	11	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact @c66° at @359.6m. Sharp.										
359.3	403.6	(2A)	108132	363.00	364.50	1.50	86	124	57	30	9	
		MASSIVE MAFIC VOLCANIC	108133	364.50	366.00	1.50	35	129	39	14	9	
		Fine- to medium-grained, dark green, black, massive to poorly foliated mafic volcanic as above. Pervasive weak to moderate effervescence. Scattered quartz knots and veins, up to 10-cm across.	108134	366.00	367.50	1.50	45	115	45	26	9	
			108135	367.50	369.00	1.50	41	136	44	30	9	
			108136	369.00	370.50	1.50	23	87	81	18	9	
			108137	370.50	372.00	1.50	29	112	92	34	13	
		Sulphides, as noted: scattered disseminated pyrrhotite. Rare pyrrhotite bleb. Locally, over dm intervals, sulphides <1%	108138	372.00	373.50	1.50	82	24	81	36	9	
			108139	373.50	375.00	1.50	49	40	81	32	9	
			108141	375.00	376.50	1.50	16	132	53	24	9	
			108142	376.50	378.00	1.50	16	11	47	56	12	
		369-372 Ground core with brass smearing from drilling equipment	108143	378.00	379.50	1.50	26	31	52	14	9	
			108144	379.50	381.00	1.50	11	63	46	18	9	
		Contact @c40° at @372.1m. Sharp. Wavy.	108145	381.00	382.50	1.50	32	73	65	23	9	
			108146	382.50	384.00	1.50	9	54	45	20	9	
		372.1-372.9 Coarse-grained interval.	108147	384.00	385.50	1.50	11	103	51	17	9	
			108148	385.50	387.00	1.50	8	142	50	14	9	
			108149	387.00	388.50	1.50	21	69	44	16	9	
		Contact @c70° at @372.9m. Sharp.	108150	388.50	390.00	1.50	9	87	57	32	9	
			108151	390.00	391.50	1.50	23	103	45	49	9	
		373.0-375.0- Coarse-grained interval similar to above.	108152	391.50	393.00	1.50	4	135	38	37	9	
			108153	393.00	394.50	1.50	18	186	44	25	9	
		394.7-395.4. Trace disseminated and blebby pyrrhotite, locally enriched to 0.5-0.8%.	108154	394.50	396.00	1.50	27	125	53	47	14	
			108155	396.00	397.50	1.50	15	72	47	40	9	
			108156	397.50	399.00	1.50	17	71	62	21	9	
		Contact @c55° at @403.6m. Gradual over several mm.	108157	399.00	400.50	1.50	4	64	40	14	9	
			108158	400.50	402.00	1.50	4	148	154	24	9	
			108159	402.00	403.60	1.60	18	143	147	28	12	
403.6	414.0	(1A)	108162	403.60	405.00	1.40	28	54	318	21	9	
		ULTRAMAFIC VOLCANIC	108163	405.00	406.50	1.50	10	56	344	47	16	
		Fine-grained, green, well foliated, soapy, mottled ultramafic volcanic. Locally sheared. Rare quartz veining.	108164	406.50	408.00	1.50	66	44	355	43	19	
			108165	408.00	409.50	1.50	19	52	276	42	15	
			108166	409.50	411.00	1.50	93	114	81	22	9	
			108167	411.00	412.50	1.50	13	122	53	31	9	
		Foliation @f55° at @406m.	108168	412.50	414.00	1.50	13	104	56	19	13	

414.0 EOH

Hole Started: May 12-16, 2006.
Hole Extension: July 13-14, 2006
Casing left in hole: Yes.
Core processed and stored at Landore's Camp.

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-51	0.0	-48.2	177.0	123.2	-45.8	177.6	246.3	-44.1	176.4
0406-51	3.2	-47.9	177.5	126.4	-45.7	177.6	249.6	-44.1	176.4
0406-51	6.5	-47.7	177.5	129.6	-45.6	177.6	252.8	-44.0	176.4
0406-51	9.7	-47.5	177.5	132.9	-45.6	177.6	256.0	-44.0	176.4
0406-51	13.0	-45.8	178.4	136.1	-45.6	177.7	259.3	-44.0	176.4
0406-51	16.2	-46.5	178.5	139.4	-45.5	177.7	262.5	-44.0	176.4
0406-51	19.4	-46.7	178.5	142.6	-45.5	177.7	265.8	-44.0	176.4
0406-51	22.7	-46.7	178.6	145.8	-45.4	177.7	269.0	-43.7	176.4
0406-51	25.9	-46.6	178.5	149.1	-45.4	177.6	272.2	-43.5	176.3
0406-51	29.2	-46.6	178.5	152.3	-45.4	177.6	275.5	-43.3	176.2
0406-51	32.4	-46.6	178.5	155.6	-45.4	177.6	278.7	-43.3	176.2
0406-51	35.7	-46.6	178.5	158.8	-45.3	177.5	282.0	-43.1	176.2
0406-51	38.9	-46.5	178.5	162.1	-45.3	177.5	285.2	-43.0	176.3
0406-51	42.1	-46.6	178.4	165.3	-45.3	177.4	288.4	-42.9	176.1
0406-51	45.4	-46.6	178.4	168.5	-45.2	177.5	291.7	-42.9	176.0
0406-51	48.6	-46.6	178.3	171.8	-45.2	177.4	294.9	-42.8	175.6
0406-51	51.9	-46.7	178.1	175.0	-45.2	177.4	298.2	-42.6	175.3
0406-51	55.1	-46.6	177.9	178.3	-45.1	177.4	301.4	-42.5	175.2
0406-51	58.3	-46.5	177.8	181.5	-45.1	177.5	304.7	-42.4	175.2
0406-51	61.6	-46.5	177.7	184.7	-45.1	177.4	307.9	-42.4	175.2
0406-51	64.8	-46.4	177.7	188.0	-45.1	177.4	311.1	-42.4	175.2
0406-51	68.1	-46.4	177.7	191.2	-45.1	177.4	314.4	-42.3	175.2
0406-51	71.3	-46.4	177.7	194.5	-45.0	177.4	317.6	-42.1	175.3

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

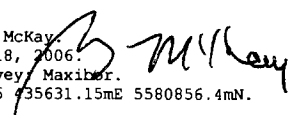
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-51	74.5	-46.3	177.8	197.7	-44.9	177.3	320.9	-42.2	175.3
0406-51	77.8	-46.3	177.8	200.9	-45.0	177.3	324.1	-42.1	175.3
0406-51	81.0	-46.3	177.7	204.2	-44.9	177.3	327.3	-42.1	175.3
0406-51	84.3	-46.3	177.7	207.4	-44.9	177.2	330.6	-42.0	175.2
0406-51	87.5	-46.3	177.7	210.7	-44.9	177.2	333.8	-41.9	175.2
0406-51	90.7	-46.2	177.6	213.9	-44.9	177.1	337.1	-41.8	175.1
0406-51	94.0	-46.1	177.6	217.1	-44.7	177.0	340.3	-41.1	175.1
0406-51	97.2	-46.1	177.6	220.4	-44.7	176.9	343.5	-41.6	175.1
0406-51	100.5	-46.1	177.7	223.6	-44.5	176.9	346.8	-41.6	175.1
0406-51	103.7	-46.0	177.7	226.9	-44.6	176.6	350.0	-41.6	175.1
0406-51	107.0	-46.1	177.7	230.1	-44.4	176.5	353.3	-41.6	175.1
0406-51	110.2	-46.0	177.7	233.4	-44.3	176.5	356.5	-41.5	174.9
0406-51	113.4	-45.9	177.7	236.6	-44.2	176.5	359.8	-41.5	174.9
0406-51	116.7	-45.8	177.6	239.8	-44.1	176.5	363.0	-41.2	174.8
0406-51	119.9	-45.8	177.7	243.1	-44.1	176.5	414.0	-40.2	174.4

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-52
Collar Eastings: 3150.00
Collar Northings: -627.00
Collar Elevation: 299.84
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.70
Grid Bearing: 180.00
Final Depth: 300.00 meters
Claim #: 1077142.

Logged by: B. McKay
Date: May 16-18, 2006.
Down-hole Survey: Maxibar.
UTM: NAD83 Z16 435631.15mE 5580856.4mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	7.0	(CAS) OVERBURDEN AND CASING									
7.0	9.1	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, grey, green, foliated mafic volcanic. Patchy weak chlorite alteration. Scattered quartz seams. Locally sheared. 7.4-7.6 Coarse-grained, dark green, chloritic mafic interflow. Contact @c55° at @9.1m. Sheared and broken. Minor grinding.									
9.1	58.9	{9D,cm} MASSIVE MAFIC INTRUSIVE Medium-grained, dark green, grey, massive mafic intrusive. Scattered quartz veins up to 4-cm across. Network of quartz filled fractures. Finer-grained upper "chill" margin. Scattered intervals, up to 30- to 50-cm, of fine-grained intrusive. 48.3-51.6 Fine-grained, dark green, poorly foliated, mafic volcanic with 2% pyrrhotite as irregular lamina, blebs, minor fracture filler and disseminations. Contact @c77° at @58.9m. Sharp, undulating. Lower "baked" contact of "chill" margin.	196701	48.30	49.50	1.20	9	57	558	14	9
			196702	49.50	50.70	1.20	4	157	1027	20	9
			196703	50.70	51.60	0.90	4	150	630	15	9
			196704	51.60	53.10	1.50	4	158	180	14	9
			196705	57.40	58.90	1.50	4	154	90	14	9
58.9	65.95	{2A MZ, f, chl, trpo, qs, fr} WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, massive, poorly foliated mafic volcanic. Pervasive moderate to strong chlorite alteration. Scattered quartz seams. Fractures locally sub-parallel to core axis. Sulphides; trace pyrrhotite as scattered irregular lamina, blebs and disseminations. 59.75-60.3 1% pyrrhotite.	196706	58.90	59.75	0.85	7	218	428	27	9
			196707	59.75	60.30	0.55	4	404	1214	22	9
			196708	60.30	61.70	1.40	4	57	207	14	9
			196709	61.70	63.00	1.30	18	86	659	21	9
			196710	63.00	64.40	1.40	4	120	643	14	9
			76749	64.40	65.70	1.30	6	74	604	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
65.95	76.0	(9D, cm) MASSIVE MAFIC INTRUSIVE Medium- to coarse-grained, dark green, massive, mafic intrusive. Scattered fractures. A 60-cm, "chill" margin at upper contact and a 1-meter "chill" margin at lower contact. Contact @c70° at @76.0m. Sharp, planar. Lower "baked" contact.	76750 76751 76752	65.70 66.30 74.60	66.30 67.70 75.90	0.60 1.40 1.30	33 12 11	368 129 72	373 65 86	23 39 57	9 20 24
76.0	96.2	(MZ 2A, f, chl, 10po, qvqs, fr) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, green, poorly foliated, mafic volcanic. Pervasive moderate to strong chlorite alteration. Scattered quartz veins and seams. Sparse network of randomly oriented quartz filled fractures. Fractures parallel to core axis are offset and crenulated by micro strike-slip faults. Sulphides: trace to 10% pyrrhotite as lamina, blebs and disseminations except as noted. 77.1-77.95 1% pyrrhotite. 89.15-90.2 10% pyrrhotite. 90.2-91.3 5% pyrrhotite. 91.3-91.5 mafic dykelet. 91.5-92.1 3% pyrrhotite. 92.1-92.4 5% pyrrhotite. 93.4-92.65 10% pyrrhotite. 92.65-93.45 5% pyrrhotite. 93.45-94.2 2% pyrrhotite. 94.2-94.95 8% pyrrhotite. 94.95-95.2 2% pyrrhotite. 95.2-95.5 10% pyrrhotite. 95.5-96.2 5% pyrrhotite.	76753 76754 76755 76756 196711 196712 196713 196714 196715 76757 76758 76759 76760 76761 76762 76763 76765 76766	75.90 76.50 77.60 78.10 79.50 80.85 82.20 83.60 84.80 86.10 87.00 88.00 89.00 89.90 91.20 92.70 93.90 95.30	76.50 77.60 78.10 79.50 80.85 82.20 83.60 84.80 86.10 87.00 88.00 89.00 89.90 91.20 92.70 93.90 96.10	0.60 1.10 0.50 1.40 1.35 1.35 1.40 1.20 1.30 0.90 1.00 1.00 0.90 1.30 1.50 1.20 1.40 0.80	10 10 9 4 4 4 4 4 4 4 13 8 4 12 10 8 9 10	223 135 199 17 63 100 54 37 29 170 783 324 351 704 302 783 916 580	280 400 272 364 586 567 623 379 517 488 4599 2608 1591 4134 3543 2913 3482 3221	31 30 17 14 22 14 14 16 35 14 22 18 14 20 14 14 19 26	20 14 9 9 9 9 9 9 9 9 32 9 9 17 9 13 9 9 13
96.2	108.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, green, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Rare quartz seams and fractures. Sulphides; scattered blebby pyrrhotite. Minor pyrrhotite lamina. 106.7-107.0 Fine-grained, pale brownish-white, felsic porphyry dykelet with 15% rounded, mm-scale, feldspar clasts. Contact @c48° at @108.4m. Sharp, undulating.	76767 76768 76769	96.10 106.10 107.60	97.60 107.60 108.30	1.50 1.50 0.70	4 7 4	82 118 523	341 419 1078	14 14 14	9 9 9
108.4	117.4	(MZ 2A, f, chl, 10po, qs, fr) MINERALIZED MAFIC VOLCANIC Medium-grained, dark green, poorly foliated, mafic volcanic. Pervasive moderate chlorite	76770 76771 76772 76773	108.30 109.40 109.70 111.00	109.40 109.70 111.00 112.10	1.10 0.30 1.30 1.10	6 5 4 7	369 177 221 170	2276 3220 2885 5342	14 14 14 14	9 15 18 12

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		alteration. Scattered quartz seams.	76775	112.10	113.00	0.90	11	2361	6627	14	14
		Sulphides; trace to 10% pyrrhotite as blebs,	76776	113.00	114.20	1.20	6	358	3987	14	16
		lamina, net-textured, seams, minor fracture	76777	114.20	115.30	1.10	4	79	1070	14	9
		filler and disseminations.	196716	115.30	116.40	1.10	4	205	448	14	14
		108.4-108.7 8% pyrrhotite.	196717	116.40	116.65	0.25	4	1006	1949	14	10
		108.7-109.0 trace pyrrhotite.	196718	116.65	117.40	0.75	4	140	646	14	9
		109.0-109.8 3% pyrrhotite.									
		109.8-110.4 trace pyrrhotite.									
		110.4-111.1 2% pyrrhotite.									
		111.1-111.5 trace pyrrhotite.									
		111.5-111.7 5% pyrrhotite.									
		111.7-112.0 10% pyrrhotite.									
		112.0-112.6 3% pyrrhotite.									
		112.6-113.2 5% pyrrhotite.									
		113.2-114.15 2% pyrrhotite.									
		114.15-116.4 trace pyrrhotite.									
		116.4-116.65 2% pyrrhotite.									
		116.65-117.4 trace pyrrhotite.									
		Contact 55 at 117.4m. Sharp, planar.									
117.4	140.8	(9D)	196719	117.40	118.90	1.50	4	106	107	24	9
		MASSIVE MAFIC INTRUSIVE.									
		Fine- to medium-grained, grey, green, massive									
		mafic intrusive. Rare quartz veins up to 10-cm									
		across. Scattered quartz seams. Network of									
		quartz filled fractures. Locally sheared.									
		Minor faulting.									
		120.9-121.6 Fine-grained, green, poorly									
		foliated mafic interflow. Trace pyrrhotite.									
		140.8 Contact removed for study (JEM)									
140.8	166.85	(2A)	196722	145.30	146.80	1.50	6	46	185	37	9
		FOLIATED MAFIC VOLCANIC	196723	146.80	147.70	0.90	4	161	2135	14	65
		Fine to medium-grained, green, grey, black,	196724	147.70	148.65	0.95	4	221	1216	25	26
		brownish-white, foliated mafic volcanic.	196725	148.65	150.20	1.55	6	483	956	14	16
		Patchy weak chlorite alteration and	76778	154.60	155.60	1.00	6	214	1770	14	23
		silicification. Scattered brownish-white cherty	76779	155.60	156.50	0.90	9	294	1322	14	20
		layers. Local patchy weak sericite alteration.	76780	156.50	157.50	1.00	12	323	2259	14	9
		Sulphides: trace to 2% as noted.	76781	160.50	161.50	1.00	21	323	1584	19	9
		146.8-148.65 1% as scattered lamina, blebs,	76782	161.50	161.80	0.30	34	611	4074	14	53
		disseminations.	76783	161.80	162.90	1.10	28	653	2184	14	25
		154.5-157.5 2% blebby pyrrhotite.	76785	162.90	164.40	1.50	13	231	1342	14	15
		161.2-161.4 3% blebby pyrrhotite.	76786	164.40	165.50	1.10	20	536	2032	25	36
		161.55-161.75 3% blebby pyrrhotite.	76787	165.50	166.80	1.30	15	241	2398	14	9
		166.0-166.3 2% blebby pyrrhotite. Also as lamina.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-						
							Auppb	Cuppm	Nippm	Ptppb	Edppb		
		Contact @c85° at @166.85m. Upper edge of a quartz vein.											
166.85	173.2	(9D,por) PORPHYRITIC MAFIC INTRUSIVE Fine- to medium-grained, dark green, massive mafic intrusive. Scattered quartz veins in upper half. Locally fractured.											
		170.1-173.2 10-100% yellowish-white, sub-rounded, feldspathic clasts up to 5-cm across. Locally clast supported.											
		Contact @c67° at @173.2m. Sharp, undulating.											
173.2	227.6	(MZ 2A 5,f,ch1,20po,,fr) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated, mafic volcanic. Pervasive moderate to strong chlorite alteration. Cherty layers as noted. Sulphides; trace to 20% pyrrhotite as blebs, net-textured, irregular lamina, irregular seams, minor fracture filler and disseminations.	76788	171.80	173.30	1.50	11	106	42	14	9		
		173.2-174.3 trace pyrrhotite.	76789	173.30	174.40	1.10	17	320	347	14	9		
		174.3-175.2 2% pyrrhotite.	76790	174.40	175.80	1.40	16	645	1499	14	12		
		175.2-175.85 4% pyrrhotite.	76791	175.80	177.00	1.20	10	655	1550	14	22		
		175.85-176.4 5% pyrrhotite.	76792	177.00	178.30	1.30	10	408	1809	14	31		
		176.4-177.15 1% pyrrhotite.	76793	178.30	179.70	1.40	11	314	1163	14	50		
		177.15-177.5 3% pyrrhotite.	76794	179.70	181.10	1.40	14	453	1083	14	43		
		177.5-178.2 1% pyrrhotite.	76795	181.10	182.00	0.90	39	1238	4481	18	48		
		178.2-178.8 2% pyrrhotite.	76796	182.00	183.00	1.00	43	1852	3472	14	43		
		178.8-179.05 trace pyrrhotite.	76797	183.00	184.30	1.30	10	838	3199	14	25		
		179.05-179.4 3% pyrrhotite.	76798	184.30	185.60	1.30	8	805	1738	23	22		
		179.4-180.15 1% pyrrhotite.	76799	185.60	186.70	1.10	12	599	473	14	17		
		180.15-180.5 trace pyrrhotite.	76800	186.70	188.20	1.50	67	1365	693	49	29		
		180.5-180.85 2% pyrrhotite.	76801	188.20	189.70	1.50	13	807	552	18	24		
		180.85-181.2 5% pyrrhotite.	76802	189.70	190.10	0.40	11	532	763	24	21		
		181.2-181.5 4% pyrrhotite.	76803	190.10	191.50	1.40	16	1124	2545	14	32		
		181.5-182.25 10% pyrrhotite.	76804	191.50	192.90	1.40	4	703	5005	14	11		
		182.25-182.5 20% pyrrhotite.	76807	192.90	194.40	1.50	30	737	2593	14	29		
		182.5-183.0 8% pyrrhotite.	76808	194.40	195.90	1.50	19	713	2701	18	30		
		183.0-184.4 10% pyrrhotite.	76809	195.90	197.30	1.40	18	658	1071	17	30		
		184.4-184.7 trace pyrrhotite.	76810	197.30	198.80	1.50	9	564	1138	14	35		
		184.7-184.95 10% pyrrhotite.	76811	198.80	199.10	0.30	11	1162	2816	14	11		
		184.95-185.2 5% pyrrhotite.	76812	199.10	200.50	1.40	9	239	1777	20	9		
		185.2-185.5 2% pyrrhotite.	76813	200.50	201.40	0.90	6	50	362	21	9		
		185.5-187.05 1% pyrrhotite.	76814	201.40	202.80	1.40	6	66	414	25	9		
		187.05-187.3 3% pyrrhotite.	76815	202.80	204.30	1.50	4	206	462	20	9		
			76816	204.30	205.60	1.30	14	170	180	21	9		
			76817	205.60	207.00	1.40	22	318	175	14	9		
			76818	207.00	208.50	1.50	13	599	443	14	18		
			76819	208.50	209.40	0.90	17	863	853	14	14		
			76820	209.40	210.90	1.50	17	41	393	14	11		
			76821	210.90	212.30	1.40	4	64	694	14	9		
			76822	212.30	213.80	1.50	9	81	987	14	12		
			76823	213.80	214.80	1.00	6	34	605	35	9		
			76825	214.80	215.80	1.00	11	96	520	14	9		

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		187.3-188.8 trace pyrrhotite.	76826	215.80	217.10	1.30	6	2	314	16	9
		188.8-189.35 3% pyrrhotite.	76827	217.10	218.30	1.20	7	171	598	14	9
		189.35-190.15 trace pyrrhotite.	76828	218.30	219.70	1.40	10	59	377	34	11
		190.15-192.0 10% pyrrhotite.	76829	219.70	220.80	1.10	8	393	777	14	9
		192.0-192.4 20% pyrrhotite.	76830	220.80	221.80	1.00	8	301	1028	17	9
		192.4-192.75 10% pyrrhotite.	76831	221.80	222.00	0.20	9	8	288	14	9
		192.75-193.5 5% pyrrhotite.	76832	222.00	223.50	1.50	7	150	527	14	9
		193.5-194.7 2% pyrrhotite.	76833	223.50	224.80	1.30	6	12	237	14	9
		194.7-195.6 5% pyrrhotite.	76835	224.80	225.60	0.80	13	158	240	38	9
		195.6-197.7 2% pyrrhotite.	76836	225.60	225.90	0.30	17	649	1663	21	45
		197.7-225.6 Cherty layers.	76837	225.90	226.40	0.50	10	148	337	21	9
			76838	226.40	227.60	1.20	9	46	287	25	9
		197.7-206.8 trace pyrrhotite.									
		206.8-208.4 2% pyrrhotite.									
		208.4-208.75 20% pyrrhotite.									
		208.75-209.1 2% pyrrhotite.									
		209.1-209.3 10% pyrrhotite.									
		209.3-209.5 2% pyrrhotite.									
		209.5-221.5 trace pyrrhotite.									
		221.5-221.75 10% pyrrhotite.									
		221.75-225.6 trace pyrrhotite.									
		225.6-225.9 10% pyrrhotite.									
		225.9-227.6 trace pyrrhotite									
227.6	228.2	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated, mafic volcanic with pervasive moderate to strong chlorite alteration. Contact @c48° at @228.2m. Sharp, irregular.	404017	227.60	228.20	0.60	4	19	420	31	9
228.2	241.3	(9D, cm) MASSIVE MAFIC INTRUSIVE Medium-grained, dark greenish-grey, massive mafic intrusive with pervasive weak to moderate chlorite alteration. A 1-meter finer-grained, "chill" margin at upper contact. A 80-cm fractured chill margin at lower contact. Scattered quartz veinlets and seams. Sparse network of quartz fractures. Sulphides: minor blebby pyrrhotite as fracture filler near lower contact. 235.4-235.8 Finer-grained, green, chloritic fragment. Contact @c60° at @241.3m. Sharp, undulating.	404018 76839 76840	228.20 238.60 240.00	229.70 240.00 240.30	1.50 1.40 0.30	4 11 4	133 95 135	64 22 16	14 14 18	9 9 9
241.3	272.95	(2A) FOLIATED MAFIC VOLCANIC Mixed intervals as noted.	76841 76842 76843	240.30 241.80 243.00	241.80 243.00 244.20	1.50 1.20 1.20	4 4 4	119 109 50	749 473 365	26 26 28	59 16 26

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Fdppb
	241.3-247.8	Fine- to medium-grained, pale green, pale brownish-white, foliated mafic with patchy weak chlorite alteration and silicification. Locally sheared. Patchy weak fuchsite alteration. Scattered creamy quartz veins up to 10-cm wide.	76845	244.20	245.50	1.30	6	325	1858	46	63
			76846	245.50	246.90	1.40	13	215	970	25	9
			404019	246.90	247.80	0.90	6	327	3019	23	9
			404021	247.80	249.10	1.30	4	226	1705	14	9
			404022	249.10	250.50	1.40	4	239	2217	14	9
			404023	250.50	252.00	1.50	4	238	3742	37	9
	241.3-241.5	Trace to 0.5% blebby pyrrhotite.	404024	252.00	253.20	1.20	4	79	4155	14	9
	244.9-245.3	Trace to 1% blebby pyrrhotite.	404025	253.20	254.50	1.30	4	117	1829	14	12
			404026	254.50	255.00	0.50	8	865	4830	24	22
	247.8-249.1	Fine- to medium-grained, green, greenish-white, poorly foliated mafic. Patchy weak chlorite alteration with scattered mm- to cm-scale, bladed chlorite pseudomorphs.	76847	255.00	256.50	1.50	8	351	1109	83	9
			404027	256.50	257.00	0.50	13	800	5487	34	13
			404028	257.00	257.20	0.20	17	1893	15852	23	30
			404029	257.20	258.10	0.90	4	17	432	23	9
			404031	258.10	259.60	1.50	4	21	58	14	9
	247.8-247.85	Fine-grained, dark brown mafic dykelet.	404032	267.80	269.30	1.50	4	90	687	14	9
			404033	269.30	270.50	1.20	4	95	792	14	9
			404034	270.50	271.60	1.10	5	126	783	14	9
	248.65-248.95	Fine- to medium-grained, mafic dykelet similar to above with scattered bladed chlorite crystals.									
		Contact @c47° at @249.1m. Sharp, irregular.									
	249.1-258.1	Fine-grained, greenish-grey, poorly foliated to massive. Patchy weak silicification. Patchy strong biotite alteration as scattered, irregular wisps of black biotite. H=4.5-5.5. Rare creamy quartz veins up to 15-cm wide. Scattered irregular creamy quartz seams and veinlets. Sulphides: trace to 1% pyrrhotite primarily as blebs and disseminations with scattered irregular lamina. Scattered chalcopyrite bleb. Variations noted.									
	252.7-252.9	Creamy quartz vein.									
	257.0-.257.15	Very fine-grained, grey, white, silicified interval with 1% chalcopyrite blebs concentrated along lower contact. Minor pyrrhotite.									
		Contact @c48° at @257.15m. Sharp, wavy.									
	254.5-254.85	1% blebby pyrrhotite.									
	258.1-263.1	Fine-grained, light green, poorly foliated with pervasive weak chlorite alteration. Patchy weak silicification. Rare patchy strong biotite alteration as irregular wisps. Rare quartz veining up to 5-cm wide. Rare blebby pyrrhotite.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Contact @c34° at @263.1m. Sharp, wavy.											
		263.1-264.3 Fine-grained, whitish-grey, foliated, felsic dyke with patchy strong biotite as crenulated and distorted lamina. Scattered poorly defined, mm-scale siliceous phenocrysts.											
		Contact @c55° at @264.3m. Irregular, placed at change in grain size.											
		264.3-269.3 Fine- to medium-grained, grey, poorly foliated, mafic with pervasive moderate to strong silicification. Locally tinted brownish-white. Foliation locally micro-folded and distorted.											
		Contact @c62° at @269.3m. Sharp, undulating.											
		269.3-272.95 Fine-grained, green, foliated, mafic with pervasive weak to moderate chlorite alteration. Scattered pyrrhotite and chalcopyrite.											
		Contact @c38° at @272.95m. Sharp, undulating. Marked with pyrrhotite lamina and blebs of chalcopyrite.											
272.95	286.6	(MZ 2A,f,chl,15potrcpy,,) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, dark green, poorly foliated mafic with pervasive moderate to strong chlorite alteration. Sulphides: trace to 15% pyrrhotite. Numerous chalcopyrite blebs.	76848	271.60	273.00	1.40	8	373	1686	23	9		
			76849	273.00	274.50	1.50	18	1116	4918	40	64		
			76850	274.50	275.60	1.10	38	2574	8139	15	81		
			76851	275.60	276.30	0.70	19	1593	8098	42	84		
			76852	276.30	277.50	1.20	10	1529	3731	36	45		
			76853	277.50	279.00	1.50	10	172	56	14	9		
			76854	279.00	280.40	1.40	10	127	27	14	9		
			76855	280.40	281.20	0.80	28	292	4731	67	76		
		272.95-274.3 Dark green, foliated, trace pyrrhotite.	76856	281.20	282.10	0.90	14	416	5521	39	61		
			76857	282.10	282.30	0.20	21	717	8682	26	74		
			76858	282.30	282.90	0.60	12	241	2826	128	78		
		274.3-274.9 3% pyrrhotite.	76859	282.90	284.10	1.20	9	1242	24527	25	103		
		274.9-275.4 10% pyrrhotite.	76860	284.10	285.00	0.90	11	803	13235	100	316		
		Scattered chalcopyrite.	76861	285.00	285.70	0.70	8	1298	15620	41	78		
		275.4-276.45 8% pyrrhotite.	76862	285.70	286.60	0.90	8	633	15333	49	64		
		Minor chalcopyrite.											
		276.45-277.0 3% pyrrhotite.											
		277.0-277.4 Trace pyrrhotite.											
		Contact @c46° at @277.4m. Sharp, planar.											
		277.4-280.3 Fine- to medium-grained, dark green, massive mafic intrusive with pervasive strong chlorite alteration. Weak to moderate magnetism. Trace to 0.5% finely disseminated pyrrhotite.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact @c56° at @280.3m. Sharp, planar.										
		280.3-282.9 3% pyrrhotite primarily as irregular lamina. Also as quartz-pyrrhotite seams and fragments, scattered blebs and disseminations.										
		282.9-286.0 Fine-grained, pale green, green, foliated, mafic volcanic with pervasive weak to moderate chlorite alteration. Locally fractured. Minor weak brecciation. Sulphides: trace to 10% pyrrhotite as blebs, net-textured, irregular and uniform lamina, fracture-breccia filler, quartz-pyrrhotite clasts and disseminations. Minor disseminated chalcopyrite?? (usually blebby, no blebs here)										
		282.9-283.0 Primarily blebby, net-textured and lamina pyrrhotite. Very minor fracture filler. 15% overall.										
		283.0-283.2 Removed, JM06-017										
		283.2-283.5 8% pyrrhotite as above										
		283.5-283.8 8% pyrrhotite as above										
		283.8-284.1 5% pyrrhotite. Concentrated in irregular in upper half of interval and scattered blebs and disseminations in lower half.										
		284.1-284.3 5% pyrrhotite as blebs and irregular as above										
		284.3-284.65 3% pyrrhotite primarily as blebs and irregular lamina. Scattered siliceous knots, up to 2 cm across. 284.5-										
		284.65-285.2 2% pyrrhotite as scattered blebs and quartz-pyrrhotite clasts.										
		285.2-285.3 15% pyrrhotite as blebs, net-textured, irregular lamina and disseminations. Minor siliceous material as at 284.3-284.65.										
		285.3-285.5 3% pyrrhotite as irregular and uniform lamina and blebs.										
		285.5-286.0 10% pyrrhotite primarily as irregular lamina, quartz-pyrrhotite mm-scale layers, blebs, minor net-textured and disseminations.										
		286.0-286.6 Medium- to coarse-grained, grey, black, white, green, foliated mafic volcanic with										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--				
							Auppb	Cuppm	Nippm	Ptppb	Edppb
		alternating layers and lamina of siliceous and chloritic material with scattered black mm-scale amphibole crystals. Rare sub-mm-scale siliceous clasts. Sulphides: 1% pyrrhotite blebs and disseminations. Interval is weakly magnetic.									
286.6	300.0	(2A)	76863	286.60	288.00	1.40	14	353	2760	28	36
		FOLIATED MAFIC VOLCANIC	76866	288.00	289.50	1.50	5	1431	9808	14	9
		Fine- to medium-grained, grey, foliated, mafic volcanic. Patchy weak chlorite alteration.	76867	289.50	290.80	1.30	16	364	1432	18	9
		Patchy weak to moderate silicification. Rare cherty layers. Scattered quartz veins and seams.	76868	290.80	291.40	0.60	11	29	435	14	9
		Rare boudined creamy quartz vein.	76869	291.40	291.90	0.50	18	272	259	18	9
		Sulphides; rare pyrrhotite.	76870	291.90	293.00	1.10	11	80	64	14	9
			76871	293.00	294.20	1.20	11	78	88	18	9
			76872	294.20	295.50	1.30	8	81	346	14	9

300.0 EOH.

Hole Started: May 16, 2006.
Hole Finished: May 19, 2006.
Re-logging: Aug 02 & 17, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippp Ptppb Ppppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-52	0.0	-45.7	177.0	101.1	-44.9	176.7	202.1	-42.7	176.0
0406-52	3.2	-45.3	177.2	104.2	-44.9	176.6	205.3	-42.5	176.0
0406-52	6.3	-45.3	177.0	107.4	-44.8	176.6	208.4	-42.5	176.0
0406-52	9.5	-45.3	176.9	110.5	-44.8	176.5	211.6	-42.4	175.9
0406-52	12.6	-45.3	176.8	113.7	-44.7	176.5	214.7	-42.3	175.8
0406-52	15.8	-45.3	176.8	116.8	-44.7	176.4	217.9	-42.2	175.5
0406-52	18.9	-45.3	176.9	120.0	-44.6	176.4	221.1	-41.5	174.9
0406-52	22.1	-45.3	176.9	123.2	-44.5	176.4	224.2	-41.3	174.4
0406-52	25.3	-45.2	176.9	126.3	-44.5	176.4	227.4	-41.0	173.9
0406-52	28.4	-45.3	176.9	129.5	-44.5	176.4	230.5	-41.0	173.7
0406-52	31.6	-45.4	176.9	132.6	-44.4	176.3	233.7	-41.0	173.6
0406-52	34.7	-45.7	177.0	135.8	-44.5	176.4	236.9	-41.0	173.5
0406-52	37.9	-45.2	176.9	139.0	-44.5	176.4	240.0	-40.9	173.5
0406-52	41.1	-45.2	177.0	142.1	-44.4	176.4	243.2	-40.7	173.5
0406-52	44.2	-45.2	177.0	145.3	-44.3	176.4	246.3	-40.9	173.2
0406-52	47.4	-45.3	177.0	148.4	-44.3	176.4	249.5	-40.8	173.4
0406-52	50.5	-45.3	176.9	151.6	-44.1	176.3	252.6	-40.7	173.3
0406-52	53.7	-45.2	176.9	154.7	-43.9	176.2	255.8	-40.7	173.3
0406-52	56.8	-45.2	177.0	157.9	-43.7	176.1	259.0	-40.6	173.3
0406-52	60.0	-45.3	176.9	161.1	-43.5	176.0	262.1	-40.7	173.2
0406-52	63.2	-45.3	176.9	164.2	-43.5	176.0	265.3	-40.7	172.2
0406-52	66.3	-45.4	176.9	167.4	-43.4	176.0	268.4	-40.6	173.2
0406-52	69.5	-45.3	176.9	170.5	-43.5	175.9	271.6	-40.6	173.2
0406-52	72.6	-45.3	176.9	173.7	-43.4	175.9	274.7	-40.6	173.1
0406-52	75.8	-45.3	176.9	176.8	-43.3	175.9	277.9	-40.6	173.1
0406-52	79.0	-45.2	176.9	180.0	-43.3	175.8	281.1	-40.5	173.0
0406-52	82.1	-45.2	176.8	183.2	-43.2	175.8	284.2	-41.4	173.0
0406-52	85.3	-45.1	176.8	186.3	-43.3	175.8	287.4	-40.3	172.9
0406-52	88.4	-45.0	176.7	189.5	-43.1	175.8	290.5	-40.3	172.9
0406-52	91.6	-45.0	176.7	192.6	-43.0	175.9	293.7	-40.2	172.9
0406-52	94.7	-45.0	176.7	195.8	-43.0	175.9	296.9	-40.2	172.9
0406-52	97.9	-45.0	176.7	199.0	-42.7	176.0	300.0	-40.0	173.0

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 040652A
Collar Eastings: 3150.00
Collar Northings: -627.00
Collar Elevation: 299.84
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.70
Grid Bearing: 177.00
Final Depth: 306.00 meters
Claim: 1077142.

Logged by: B. McKay *B McKay*
Date: Aug 4-5, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 475635.66mE 5580856.4mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0	262.5	(RODS)											
262.5	270.4	(2A) MAFIC VOLCANIC	108995	267.00	268.50	1.50	6	82	267	14	9		
		Fine- to medium-grained, grey, green, fractured, poorly foliated mafic with patchy weak to moderate silicification. Scattered creamy and translucent quartz veining up to 10-cm across. Scattered translucent quartz seams. Network of randomly oriented quartz filled fractures. Sulphides: scattered pyrrhotite blebs and irregular lamina.	108996	268.50	269.50	1.00	6	17	207	14	14		
			108997	269.50	270.40	0.90	7	21	437	18	13		
		262.5-263.6 Interval of tapered core as hole shifts direction into the new hole. First whole core at 253.6m.											
		264.4-264.6 Brownish-white siliceous interval.											
		Foliation 46° at 267.0m.											
		Contact 47° at 270.4m. Well defined.											
270.4	274.65	(2A) FOLIATED MAFIC VOLCANIC	108998	270.40	271.70	1.30	6	35	168	14	12		
		Fine- to medium-grained, grey, pale green, black, foliated, mafic with patchy weak to moderate silicification and biotite alteration. Patchy weak chlorite alteration. Biotite as irregular wisps, enhancing foliation. Scattered quartz veining up to 3-cm wide. A network of quartz filled fractures.	108999	271.70	272.80	1.10	7	40	100	14	14		
			165501	272.80	273.70	0.90	4	158	570	24	9		
			165502	273.70	274.65	0.95	4	232	627	33	9		
		272.8-274.65 Foliation distorted.											
		Contact 15° at 274.65m. Well defined, gradual over 3-5 mm. Wavy.											
274.65	293.3	(MZ 2A) MINERALIZED MAFIC VOLCANIC	165503	274.65	275.10	0.45	13	187	1187	35	9		
		Fine-grained, pale green, poorly to well developed foliation, mafic volcanic with pervasive weak chlorite alteration. H=4.5-5.0. Sulphides: trace to 10%, averaging 2%,	165504	275.10	276.25	1.15	4	58	473	44	9		
			165505	276.25	277.10	0.85	4	177	1184	34	9		
			165506	277.10	277.80	0.70	6	211	979	55	9		
			165507	277.80	278.60	0.80	4	93	508	14	9		
			165508	278.60	279.10	0.50	4	286	2503	17	11		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		pyrrhotite as blebs, irregular lamina, minor fracture filler, scattered quartz-pyrrhotite clasts and disseminations.	165509	279.10	279.50	0.40	4	574	2248	14	9
			165511	279.50	279.80	0.30	4	420	2114	24	9
			165512	279.80	280.40	0.60	9	405	1551	35	25
			165513	280.40	280.90	0.50	15	1747	6784	14	71
		274.65-278.6 Foliated, chloritic interval with distorted foliation. Trace to 1% blebby pyrrhotite and scattered irregular pyrrhotite lamina. Also as fractured filler and disseminations. Rare chalcopyrite bleb.	165514	280.90	281.45	0.55	12	1139	4073	105	50
			165539	293.00	293.30	0.30	11	1097	16394	33	143
		278.6-279.8 Continued from above with 2% pyrrhotite primarily as blebs, irregular lamina and disseminations.									
		279.8-284.6 Pale green, foliated, continued from above with rare quartz veining. Sulphides as noted.									
		279.8-280.4 1% pyrrhotite as blebs and irregular lamina. Foliation 48° at 280.0m									
		280.4-281.45 3% pyrrhotite as above, minor fracture filler, scattered chalcopyrite blebs.									
		281.45-281.85 8% pyrrhotite as with massive discontinuous seams up to 3-mm thick.									
		281.85-283.2 10% as above with massive seams up to 5-mm thick. Scattered chalcopyrite. Foliation 42 at 283.0m.									
		283.2-283.6 5% pyrrhotite as per 280.4-281.45m with irregular massive pyrrhotite seams up to 3 to 5-mm thick.									
		283.6-284.6 1% pyrrhotite as scattered blebs and irregular lamina. Also as disseminations. Rare chalcopyrite bleb. Contact 32° at 284.6m. Well defined, gradual over 5 mm.									
		284.6-286.8 Fine- to medium-grained, dark green, massive mafic interflow with 2% finely disseminated pyrrhotite. Weakly magnetic. Scattered translucent quartz veining. Contact 42° at 286.8m. Sharp, wavy.									
		286.6-293.3 Continued from 279.8-284.6m. Fine-grained, pale green, foliated with rare quartz veining and sulphides as noted.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

						-----ASSAYS-----					
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		286.6-288.2 1% pyrrhotite as scattered blebs, irregular lamina, scattered irregular quartz-pyrrhotite layers up to 2-3 mm thick. Also as disseminations.									
		288.2-288.7 5% pyrrhotite with numerous layers as above and lamina.									
		288.7-289.5 2% pyrrhotite as scattered irregular lamina, scattered boudined quartz-pyrrhotite seams, blebs and disseminations.									
		289.5-290.1 10% pyrrhotite as irregular massive layers up to 8 mm thick, minor net-textured pyrrhotite, minor fracture filler, irregular lamina, blebs and disseminations.									
		290.1-291.9 5%pyrrhotite as above, 288.2-288.7m. Foliation 53° at 291.0m.									
		291.9-293.0 10% pyrrhotite as above, 289.5-290.1m.									
		293.0-293.3 1% pyrrhotite as scattered blebs and irregular lamina. Contact 57° at 293.3m. Sharp, planar. Placed at base of a quartz vein.									
293.3	297.8	(2A) FOLIATED MAFIC VOLCANIC Medium-grained, grey, foliated mafic volcanic. Patchy weak chlorite alteration. Foliation locally distorted. Minor quartz veining. Sulphides: trace to 1% as noted.	165542	293.30	294.50	1.20	12	516	5128	43	101
			165543	294.50	295.10	0.60	16	889	1042	28	13
			165544	295.10	296.50	1.40	10	374	4315	19	13
			165545	296.50	297.80	1.30	4	123	561	30	9
		293.3-294.5 Trace to 1% pyrrhotite as scattered blebs and irregular lamina. Contact 43° at 294.5m.									
		294.5-295.1 Medium- to coarse-grained, dark green, massive, mafic sub-unit with pervasive strong chlorite alteration. Trace disseminated pyrrhotite. Minor quartz filled fractures with 20% massive pyrrhotite blebs and scattered chalcopyrite lamina. Contact 40° at 295.1m.									
		295.1-297.8 Foliated, grey, green, mafic with locally distorted foliation. Trace pyrrhotite.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

							-----ASSAYS-----				
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 62° at 297.8m. Sharp, planar. Placed at base of a quartz vein and change in grain size.									
297.8	300.6	(MZ 2A) MINERALIZED MAFIC VOLCANIC Medium-grained, dark green, massive mafic unit with strong pervasive chlorite alteration. Scattered translucent quartz veining. Sulphides; trace to 4% pyrrhotite as noted below.	165546	297.80	298.20	0.40	4	96	237	39	21
		298.2-298.45 Brecciated translucent quartz vein with scattered cm-scale of chloritic wallrock and several massive pyrrhotite bands up to 8-cm thick. Minor pyrite.	165547	298.20	298.45	0.25	51	695	321	111	38
		298.45-299.2 Finer-grained, dark green, foliated, silicified sub-unit with 3% pyrrhotite as scattered mm-scale massive pyrrhotite seams, scattered, lamina, blebs, quartz-pyrrhotite knots and seams and pyrrhotite disseminations.	165548	298.45	299.20	0.75	4	125	114	47	9
		Contact 68° at 300.6m. Sharp, planar.	165549	299.20	300.00	0.80	4	84	65	21	9
			165550	300.00	300.60	0.60	5	43	83	51	9
300.6	306.0	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, locally talcose ultramafic volcanic. Foliation locally distorted. Scattered quartz veining. Locally sheared. Patchy weak chlorite alteration in lower 1-meter.	165551	300.60	302.10	1.50	10	48	346	24	11
		Foliation 60° at 304.0m.									
		306.0 EOH.									
		Hole Started: Aug 4, 2006. Hole Finished: Aug 5, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
040652A	0.0	-45.7	177.0	94.7	-45.0	176.7	189.5	-43.1	175.8
040652A	3.2	-45.3	177.2	97.9	-45.0	176.7	192.6	-43.0	175.9
040652A	6.3	-45.3	177.0	101.1	-44.9	176.7	195.8	-43.0	175.9
040652A	9.5	-45.3	176.9	104.2	-44.9	176.6	199.0	-42.7	176.0
040652A	12.8	-45.3	176.8	107.4	-44.8	176.6	202.1	-42.7	176.0
040652A	15.8	-45.3	176.8	110.5	-44.8	176.5	205.3	-42.5	176.0
040652A	18.9	-45.3	176.9	113.7	-44.7	176.5	208.4	-42.5	176.0
040652A	22.1	-45.3	176.9	116.8	-44.7	176.4	211.6	-42.4	175.9
040652A	25.3	-45.2	176.9	120.0	-44.6	176.4	214.7	-42.3	175.8
040652A	28.4	-45.3	176.9	123.2	-44.5	176.4	217.9	-42.2	175.5
040652A	31.6	-45.4	176.9	126.3	-44.5	176.4	221.1	-41.5	174.9
040652A	34.7	-45.7	177.0	129.5	-44.5	176.4	224.2	-41.3	174.4
040652A	37.9	-45.2	176.9	132.6	-44.4	176.3	227.4	-41.0	173.9
040652A	41.1	-45.2	177.0	135.8	-44.5	176.4	230.5	-41.0	173.7
040652A	44.2	-45.2	177.0	139.0	-44.5	176.4	233.7	-41.0	173.6
040652A	47.4	-45.3	177.0	142.1	-44.4	176.4	236.9	-41.0	173.5
040652A	50.5	-45.3	176.9	145.3	-44.3	176.4	240.0	-40.9	173.5
040652A	53.7	-45.2	176.9	148.4	-44.3	176.4	243.2	-40.7	173.5
040652A	56.8	-45.2	177.0	151.6	-44.1	176.3	246.3	-40.9	173.2
040652A	60.0	-45.3	176.9	154.7	-43.9	176.2	249.5	-40.8	173.4
040652A	63.2	-45.3	176.9	157.9	-43.7	176.1	252.6	-40.7	173.3
040652A	66.3	-45.4	176.9	161.1	-43.5	176.0	255.8	-40.7	173.3
040652A	69.5	-45.3	176.9	164.2	-43.5	176.0	259.0	-40.6	173.3
040652A	72.6	-45.3	176.9	167.4	-43.4	176.0	262.1	-40.7	173.2
040652A	75.8	-45.3	176.9	170.5	-43.5	175.9	265.3	-40.7	172.2
040652A	79.0	-45.2	176.9	173.7	-43.4	175.9	268.4	-40.6	173.2
040652A	82.1	-45.2	176.8	176.8	-43.3	175.9	270.0	-40.1	175.3
040652A	85.3	-45.1	176.8	180.0	-43.3	175.8	306.0	-39.7	175.7
040652A	88.4	-45.0	176.7	183.2	-43.2	175.8			
040652A	91.6	-45.0	176.7	186.3	-43.3	175.8			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-53
Collar Eastings: 3150.00
Collar Northings: -675.00
Collar Elevation: 299.84
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.30
Grid Bearing: 177.00
Final Depth: 244.00 meters
Claim #: 1077142.
Extension drilled on July 14, 2006.

Logged by: B. McKay. *B. McKay*
Date: May 19-20, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 435639.2mE 5580793.2mN.

		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	3.0	(CAS) CASING AND OVERBURDEN 2.0-3.0 Boulders and rubble up to 5-cm thick.									
3.0	21.3	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, black, well foliated with pervasive moderate chlorite alteration. Rare quartz veins. Scattered quartz seams. Sulphides; trace pyrrhotite as scattered irregular lamina, blebs and disseminations. Pyrite as noted. 3.65-3.85 Alternating chloritic and cherty layers with scattered pyrrhotite-pyrite layers and seams. Overall sulphides is 3%. Contact @c54° at @5.5m. Linear, undulating. 5.5-5.9 Interval as above with 40% pyrite-pyrrhotite as semi-massive quartz-pyrite-pyrrhotite layers up to 3-cm thick, narrow seam, irregular lamina, blebs and disseminations. Contact @c60° at @5.9m. Sharp, planar. 8.5-9.9 Previously uncut. Trace pyrrhotite. 13.5-17.7 Previously uncut. Trace pyrrhotite. 19.4-30.0 Previously uncut. Trace pyrrhotite. Fracture 135° at 20.45m. Pitted, rust-stained, vuggy fracture perpendicular to foliation. Contact @c18° at @21.3m. Sharp, undulating.	80001	3.00	3.60	0.60	4	36	562	34	9
			80002	3.60	4.00	0.40	4	61	458	22	9
			80003	4.00	4.90	0.90	4	33	512	14	9
			80004	4.90	5.50	0.60	4	42	620	16	9
			80005	5.50	6.00	0.50	8	75	442	23	9
			80006	6.00	7.50	1.50	4	71	544	33	9
			80007	7.50	8.50	1.00	64	253	403	14	9
			196531	8.50	9.90	1.40	22	643	579	14	9
			80008	9.90	11.00	1.10	10	39	271	14	16
			80009	11.00	12.00	1.00	8	340	513	14	9
			80010	12.00	13.50	1.50	20	86	151	14	9
			196532	13.50	15.00	1.50	4	65	517	14	9
			196533	15.00	16.40	1.40	4	147	375	14	9
			196534	16.40	17.70	1.30	4	37	472	14	9
			80011	17.70	18.60	0.90	27	459	543	14	9
			80012	18.60	19.40	0.80	23	537	571	14	9
			196535	19.40	20.45	1.05	4	44	501	14	9
			196536	20.45	21.30	0.85	4	75	335	14	9
21.3	26.15	(9D) MASSIVE MAFIC INTRUSIVE. Medium-grained, dark green, black, massive mafic intrusive with a 1.5-m "chill" margin at	196537	21.30	22.80	1.50	4	138	60	14	9
			196538	22.80	24.30	1.50	4	122	58	21	13
			196539	24.30	25.20	0.90	4	118	74	14	13
			196542	25.20	26.15	0.95	4	98	58	14	9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		upper contact and a 1.0-m "chill" margin at lower contact. Scattered quartz filled fractures. Second set of healed fractures with bleached alteration halos.										
		Contact @c67° at @26.15m. Sharp, planar.										
26.15	30.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC	196543	26.15	27.00	0.85	4	29	540	19	9	
		Fine- to medium-grained, green, tinted grey, foliated mafic volcanic with patchy weak chlorite alteration. Locally weakly magnetic. Scattered quartz seam. Sparse network of quartz filled fractures.	196544	27.00	28.00	1.00	4	89	49	14	9	
		Sulphides; Scattered irregular pyrrhotite lamina and bleb.	196545	28.00	28.90	0.90	26	175	127	17	9	
		27.0-28.0 Medium-grained, black, mafic dyke similar to above with a 40-cm upper "chill" margin and a 20-cm lower "chill" margin.	196546	28.90	29.80	0.90	4	88	268	21	9	
		29.85-30.1 mafic dykelet similar to above with baked very fine-grained, cm-scale, "chill" margins at each contact.	196547	29.80	30.00	0.20	4	68	80	15	13	
		Contact @c61° at @30.5m. Sharp, planar.										
		Placed at uppermost pyrrhotite lamina of following unit. Pyrrhotite lamina is 2-cm above contact of mafic dykelet.										
30.5	45.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC	80013	30.00	31.50	1.50	5	96	598	14	9	
		Fine-grained, dark green, black, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Scattered quartz seams, Sparse network of quartz filled fractures.	80014	31.50	33.00	1.50	4	312	1428	23	76	
		Sulphides; trace to 20% pyrrhotite as net-textured, blebs, lamina, narrow seams, minor fracture and breccia filler and disseminations. Net-textured variety usually occurs in intervals with 5% and higher pyrrhotite.	80015	33.00	34.50	1.50	8	294	2076	14	29	
		Scattered blebby chalcopyrite.	80016	34.50	35.90	1.40	4	378	1693	14	9	
		30.5-30.6 Medium-grained, mafic dykelet similar to 29.85-30.1m.	80017	35.90	37.10	1.20	10	574	2125	14	9	
		30.5-31.0 1% pyrrhotite.	80020	37.10	38.50	1.40	82	489	1256	92	11	
		31.0-32.5 trace pyrrhotite.	80021	38.50	39.90	1.40	15	233	813	25	9	
		32.5-33.1 1% pyrrhotite.	80022	39.90	41.30	1.40	15	670	1682	50	9	
		33.1-33.4 trace pyrrhotite.	80023	41.30	42.80	1.50	13	675	2277	27	23	
			80024	42.80	44.20	1.40	15	755	3687	14	13	
			80025	44.20	45.00	0.80	27	2357	3119	35	9	
			80026	45.00	45.90	0.90	15	152	367	37	9	

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DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		33.4-35.05 3% pyrrhotite.										
		34.05-34.2 5% pyrrhotite.										
		34.2-35.2 trace pyrrhotite.										
		35.2-35.6 3% pyrrhotite.										
		35.6-36.05 5% pyrrhotite.										
		36.05-36.5 trace pyrrhotite.										
		36.5-37.1 3% pyrrhotite.										
		37.1-37.55 8% pyrrhotite.										
		37.55-38.0 2% pyrrhotite.										
		38.0-38.85 trace pyrrhotite.										
		38.85-39.05 1% pyrrhotite.										
		39.05-39.6 trace pyrrhotite.										
		39.6-39.8 5% pyrrhotite.										
		39.8-40.2 8% pyrrhotite.										
		40.2-40.5 10% pyrrhotite.										
		40.5-40.8 2% pyrrhotite.										
		40.8-41.1 8% pyrrhotite.										
		41.1-41.55 5% pyrrhotite.										
		41.55-42.3 2% pyrrhotite. Scattered chalcopyrite.										
		42.3-43.0 5% pyrrhotite.										
		43.0-43.6 8% pyrrhotite. Scattered blebby chalcopyrite.										
		43.6-44.2 10% pyrrhotite.										
		44.2-44.45 20% pyrrhotite.										
		44.45-44.7 10% pyrrhotite.										
		44.7-44.9 5% pyrrhotite.										
		44.9-45.9 Rare pyrrhotite.										
		Contact @c49° at @44.9m. Linear, jagged. An irregular quartz vein, tinted brownish-white along contact.										
45.9	49.3	(9D)	80027	45.90	47.10	1.20	15	143	70	42	9	
		MASSIVE MAFIC INTRUSIVE	196548	47.10	48.10	1.00	4	122	56	14	9	
		Medium-grained, dark green, black, massive mafic intrusive with pervasive moderate chlorite alteration. Scattered irregular quartz veins and seams. Sparse network of quartz filled fractures. A 1.6-meter "chill" margin at upper contact and a 30-cm "chill" margin at lower contact.	196549	48.10	49.30	1.20	6	113	63	14	9	
		Lower contact with a cm-scale baked contact.										
		46.9-49.3 Previously uncut.										
		Contact @c61° at @49.3m. Sharp, planar.										
49.3	57.8	(MZ 2A)	80028	49.30	49.60	0.30	10	118	903	69	13	
		MINERALIZED MAFIC VOLCANIC	196550	49.60	50.00	0.40	4	242	464	14	9	
		Fine-grained, dark green, foliated mafic volcanic with pervasive moderate chlorite alteration.	196551	50.00	50.30	0.30	4	5	7	14	9	
		Scattered quartz veins and seams.	196552	50.30	50.80	0.50	4	90	45	14	9	
		Sparse network of quartz filled fractures.	196553	50.80	52.10	1.30	5	98	42	17	9	
			196554	52.10	52.30	0.20	4	203	1196	14	19	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides; trace to 2% pyrrhotite as scattered irregular lamina and blebs. Also disseminated.	196555	52.30	53.00	0.70	6	121	251	14	15
			196556	53.00	53.20	0.20	4	75	274	18	9
		49.3-49.55 Very fine-grained, brownish-white cherty layers with trace blebby and finely disseminated pyrrhotite. Locally weakly magnetic.	196557	53.20	53.60	0.40	4	198	359	14	9
			196558	53.60	55.10	1.50	4	51	204	14	9
			196559	55.10	55.40	0.30	4	369	450	14	9
			196561	55.40	56.20	0.80	4	84	266	14	9
			196562	56.20	56.90	0.70	4	60	550	14	9
		49.55 Lower contact gradual over 2-cm. Sudden decrease in pyrrhotite.	196563	56.90	57.80	0.90	4	18	611	14	9
		49.6-59.3 Previously uncut.									
		50.0-50.3 Translucent quartz vein.									
		50.3-52.1 Medium-grained, dark green, massive mafic dyke with a 50-cm "chill" margin at lower contact. Upper chill margin terminated by quartz vein.									
		Contact @c36° at @52.1m. Quartz seam.									
		52.1-52.3 1% pyrrhotite as blebs, disseminations and lamina.									
		52.3-53.0 trace pyrrhotite.									
		53.0-53.2 1% pyrrhotite.									
		53.2-53.6 2% pyrrhotite.									
		53.6-55.1 trace pyrrhotite.									
		55.1-55.4 1% pyrrhotite.									
		55.4-57.8 trace pyrrhotite.									
		56.5-56.8 Fault zone, parallel to foliation. Minor platy gouge.									
		Fault @s38° at @56.8m.									
		Lower edge of fault zone.									
		Contact @c68° at @57.8m. Sheared, slight grinding.									
57.8	59.3	(13) FELSIC PORPHYRY Very fine-grained, pale grey, poorly foliated to massive, felsic dyke with pervasive moderate to strong silicification. H=6.5-7.0. Scattered mm-scale feldspathic clasts. Network of fractures with bleached alteration halos. Scattered quartz knots.	196564	57.80	59.30	1.50	4	1	8	14	9
		Contact @c69° at @59.3m. Sharp, linear, undulating.									
59.3	68.6	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC	80029	59.30	59.80	0.50	11	194	1929	33	28
			80030	59.80	61.30	1.50	19	63	320	31	9
			196565	61.30	62.60	1.30	4	48	173	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine- to medium-grained, grey, tinted green, foliated, mafic volcanic with patchy weak chlorite alteration and pervasive weak to moderate silicification. Scattered quartz veins, numerous quartz seams and cherty layers up to 3-cm thick. Quartz seams and cherty layers locally constitute 30% of the interval. Locally sheared. Sulphides; trace to 1% pyrrhotite as scattered lamina, seams and blebs. 61.3-65.5 Numerous quartz seams and cherty layers, locally 30%. 61.3-63.9 Previously uncut. Rare pyrrhotite. Contact @c66° at @68.6m. Placed at uppermost pyrrhotite in unit below.	196566	62.60	63.70	1.10	4	44	133	14	9
			80031	63.70	65.00	1.30	8	89	300	40	11
			80032	65.00	65.30	0.30	17	57	405	34	9
			80033	65.30	66.80	1.50	22	127	512	43	9
			80034	66.80	67.70	0.90	17	80	249	45	41
68.6	88.5	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, dark green, foliated mafic volcanic. Patchy weak to moderate silicification and chlorite alteration. Scattered creamy and translucent quartz veins up to 10-cm across. Scattered quartz seams and cherty layers from unit above. Sparse network of irregular, randomly oriented quartz filled fractures. Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina, seams, net-textured, minor fracture filler and disseminations. Net-textured variety usually confined to intervals with 5% and higher pyrrhotite. Scattered chalcopyrite blebs. Rare fracture filler chalcopyrite. 68.6-68.9 3% pyrrhotite. Trace chalcopyrite. 68.9-69.3 trace pyrrhotite. 69.3-69.6 3% pyrrhotite. 69.6-70.15 trace pyrrhotite. 70.15-70.65 3% pyrrhotite. 70.65-71.0 1% pyrrhotite. 71.0-72.7 trace pyrrhotite. 72.7-72.95 1% pyrrhotite. 72.95-73.2 trace pyrrhotite. 73.2-73.6 1% pyrrhotite. 73.6-73.95 trace pyrrhotite. 73.95-74.05 1% pyrrhotite. 74.05-75.5 trace of pyrrhotite. 75.5-75.8 1% pyrrhotite. 75.8-76.3 trace pyrrhotite. 76.3-76.55 5% pyrrhotite. 76.55-76.95 trace pyrrhotite.	80035	67.70	69.10	1.40	24	264	825	14	11
		80036	69.10	70.60	1.50	7	265	1715	39	10	
		80037	70.60	72.10	1.50	12	152	1091	44	31	
		80039	72.10	73.60	1.50	10	142	986	39	9	
		80040	73.60	75.10	1.50	7	134	957	43	9	
		80041	75.10	76.50	1.40	13	218	1591	44	17	
		80042	76.50	77.30	0.80	13	644	3391	68	22	
		80043	77.30	78.80	1.50	9	122	177	51	12	
		80044	78.80	79.80	1.00	29	118	97	34	18	
		80045	79.80	81.20	1.40	14	824	2125	47	13	
		80046	81.20	82.70	1.50	12	270	475	44	19	
		80047	82.70	84.10	1.40	44	583	721	30	21	
		80048	84.10	85.50	1.40	17	332	1335	29	9	
		80049	85.50	87.00	1.50	16	941	2059	14	9	
		80050	87.00	88.20	1.20	23	814	938	29	13	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		76.95-77.3 10% pyrrhotite.									
		77.3-79.8 trace pyrrhotite.									
		79.8-80.1 2% pyrrhotite.									
		80.1-80.5 10% pyrrhotite.									
		80.5-81.3 3% pyrrhotite.									
		81.3-82.3 trace pyrrhotite.									
		82.3-82.5 1% pyrrhotite.									
		82.5-83.5 trace pyrrhotite.									
		83.5-84.6 1% pyrrhotite.									
		84.6-85.15 3% pyrrhotite. Trace blebby chalcopyrite.									
		85.15-86.1 10% pyrrhotite.									
		86.1-86.75 5% pyrrhotite.									
		86.75-87.45 10% pyrrhotite.									
		87.45-7.75 3% pyrrhotite.									
		87.75-88.5 2% pyrrhotite.									
		Contact @c49° at @88.5m. Upper irregular edge of a 5-cm quartz vein.									
88.5	93.5	(2A)	80051	88.20	89.70	1.50	9	313	512	25	16
		FOLIATED MAFIC VOLCANIC	404035	89.70	91.20	1.50	4	536	692	14	9
		Medium- to coarse-grained, dark green, foliated, mafic volcanic with pervasive moderate to strong chlorite alteration. Scattered translucent and creamy quartz seams enhance foliation.	404036	91.20	92.70	1.50	4	1013	613	14	9
		Sulphides: rare pyrrhotite blebs and irregular lamina.	404037	92.70	93.50	0.80	4	146	972	15	14
		Foliation @f56° at @90.0m.									
		Contact @c60° at @93.5m. Sheared, broken.									
93.5	101.6	(2A 9D)	404038	93.50	95.00	1.50	4	106	73	14	9
		MASSIVE MAFIC VOLCANIC	404039	100.10	101.60	1.50	4	68	49	14	9
		Fine- to medium-grained, dark green, massive mafic intrusive(?) with pervasive moderate to strong chlorite alteration. Scattered translucent quartz veining up to 10-cm wide. Sparse quartz filled fractures. Scattered sub-rounded feldspathic mega-clasts up to 3-cm across.									
		98.7-99.0 Brecciated quartz vein with fragments of wallrock. Minor blebby pyrrhotite in fragments.									
		Contact @c62° at @101.6m. Sharp, planar.									
101.6	103.6	(2A)	404041	101.60	102.60	1.00	4	1350	537	14	9
		FOLIATED MAFIC VOLCANIC	404042	102.60	103.60	1.00	14	399	453	14	9
		Fine-grained, green, foliated mafic volcanic with pervasive moderate chlorite alteration. Rare quartz seams.									

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							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Sulphides: scattered pyrrhotite as irregular lamina, blebs, discontinuous quartz-pyrrhotite seams and disseminations.										
		Contact @c48° at @103.6m. Sharp, undulating.										
103.6	113.2	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic with pervasive weak chlorite alteration. H=4.0-4.5. Scattered creamy quartz veining up to 5-cm wide. Scattered quartz seams. Sulphides: scattered pyrrhotite as blebs, irregular lamina and disseminations in upper 3-meters. Also as noted.	404043	103.60	105.10	1.50	6	1009	474	17	9	
		Contact @c51° at @113.2m. Sharp, planar.										
113.2	123.75	(M2 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, foliated mafic volcanic. Patchy weak chlorite alteration. Scattered quartz veins up to 10-cm thick. Numerous quartz seams, up to 2-cm thick. Rare, randomly oriented, quartz filled fractures. Locally sheared. Sulphides; trace to 15% pyrrhotite primarily as irregular lamina and blebs. Also as net-textured variety usually confined to intervals with 5% and higher pyrrhotite.	80052	112.20	113.70	1.50	21	170	1183	14	9	
		113.2-113.5 trace pyrrhotite.	80053	113.70	115.20	1.50	80	756	1516	33	30	
		113.5-113.75 1% pyrrhotite	80054	115.20	116.40	1.20	62	363	2328	14	9	
		113.75-114.2 Very fine-grained, grey, black cherty interval with minor pyrrhotite as fractures filler and scattered lamina. Bedding locally crenulated. Trace pyrrhotite.	80055	116.40	116.80	0.40	13	971	3301	14	9	
		114.2-114.6 trace pyrrhotite.	80056	116.80	117.80	1.00	42	328	2675	14	92	
		114.6-115.8 15% pyrrhotite.	80058	117.80	118.80	1.00	43	515	2321	14	54	
		115.8-116.6 3% pyrrhotite.	80059	118.80	120.20	1.40	6	114	916	22	35	
		116.6-117.2 5% pyrrhotite.	80060	120.20	121.00	0.80	4	121	217	14	29	
		117.2-117.7 Scattered cherty layers. 2% pyrrhotite.	80061	121.00	121.60	0.60	19	856	2335	56	79	
		117.7-118.1 5% pyrrhotite.	80062	121.60	122.90	1.30	6	2185	4813	14	75	
		118.1-118.6 2% pyrrhotite.	80063	122.90	123.70	0.80	11	1910	8592	14	27	
		118.6-118.8 8% pyrrhotite.										
		118.8-119.5 2% pyrrhotite.										
		119.5-121.0 trace pyrrhotite.										
		121.0-121.6 2% pyrrhotite.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		121.6-121.8 trace pyrrhotite.										
		121.8-122.6 15% pyrrhotite.										
		122.6-122.9 5% pyrrhotite.										
		122.9-123.25 10% pyrrhotite.										
		123.25-123.75 20% pyrrhotite.										
		Contact @c60° at @123.75m. Placed at lowermost pyrrhotite lamina. Sudden decrease in pyrrhotite.										
123.75	144.4	(2A)										
		FOLIATED MAFIC VOLCANIC	80064	123.70	125.10	1.40	6	48	119	14	16	
		Fine to medium-grained, green foliated mafic volcanic intermixed with medium- to coarse-grained, dark green, massive mafic volcanics. Contacts are usually well defined or with a quartz vein. Numerous translucent quartz veins up to 20-cm wide. Average vein width is 5-cm. Network of quartz filled fractures. Sulphides: rare pyrrhotite blebs.	404044	143.00	144.00	1.00	4	49	63	14	9	
			80065	144.00	144.40	0.40	4	34	114	51	29	
		126.5-128.8 medium-grained, dark green, massive interval.										
		130.1-131.1 medium- to coarse-grained, dark green, massive interval.										
		131.5-132.0 medium- to coarse-grained, dark green, massive interval.										
		135.2-136.9 medium- to coarse-grained, dark green, massive interval.										
		139.1-139.9 medium- to coarse-grained, dark green, massive interval.										
144.4	153.6	(MZ 2A)										
		MINERALIZED MAFIC VOLCANIC	80066	144.40	145.30	0.90	5	1803	3212	24	32	
		Fine- to medium-grained, grey, tinted green, foliated, mafic volcanic. Foliation locally distorted. Scattered quartz seams. Sparse network of irregular quartz filled fractures. Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina, net-textured, minor fracture filler and disseminations.	80067	145.30	146.80	1.50	22	1538	5142	47	21	
			80068	146.80	148.30	1.50	8	1378	12909	20	29	
			80069	148.30	149.60	1.30	4	628	11105	71	26	
			80070	149.60	150.10	0.50	4	81	493	37	25	
			80071	150.10	151.50	1.40	4	225	4860	14	24	
			80072	151.50	153.00	1.50	4	167	2990	37	64	
		144.4-144.75 10% pyrrhotite.										
		144.75-145.0- 5% pyrrhotite.										
		145.0-145.8 2% pyrrhotite.										
		145.8-146.7 1% pyrrhotite.										
		146.7-147.15 2% pyrrhotite.										
		147.15-148.0 5% pyrrhotite.										
		148.0-148.4 1% pyrrhotite.										
		148.4-149.0 2% pyrrhotite.										
		149.0-149.5 5% pyrrhotite.										
		149.5-150.15 trace pyrrhotite.										
		150.15-150.55 2% pyrrhotite.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		150.55-152.45 1% 152.45-152.8 2% pyrrhotite. 152.8-153.6 1% pyrrhotite.											
		Contact @c33° at @153.6m. Linear, undulating. Gradual over 5-cm.											
153.6	175.1	(2A MZ)	80073	153.00	154.50	1.50	4	192	1723	59	55		
		WEAKLY MINERALIZED	80074	154.50	155.90	1.40	4	86	537	36	22		
		MAFIC VOLCANIC	80075	155.90	157.40	1.50	13	267	1439	14	26		
		Fine-grained, locally medium-grained, grey.	80076	157.40	158.90	1.50	4	531	2193	14	92		
		Continued from above.	80079	158.90	160.40	1.50	6	410	2123	38	20		
		Sulphides; trace to 1% pyrrhotite, except as noted. Pyrrhotite as scattered blebs. Irregular lamina and disseminations.	80080	160.40	161.90	1.50	8	187	1195	40	39		
			80081	161.90	163.40	1.50	4	600	2932	71	72		
			80082	163.40	164.80	1.40	4	598	2639	53	35		
		169.8-170.5 3% blebby pyrrhotite.	80083	164.80	166.30	1.50	4	269	1105	70	225		
			80084	166.30	167.30	1.00	4	11	394	61	38		
			80085	167.30	168.10	0.80	4	187	52	35	21		
		175.1 Lower contact gradual over 10-cm	80086	168.10	169.50	1.40	10	5	229	41	19		
		Decrease in pyrrhotite.	80087	169.50	171.00	1.50	7	1829	12760	87	64		
			80088	171.00	172.20	1.20	4	591	1401	51	19		
			80089	172.20	173.70	1.50	11	63	163	56	9		
			80090	173.70	175.10	1.40	4	25	101	37	9		
175.1	197.5	(2A 1A)	404045	190.70	192.00	1.30	4	90	447	14	9		
		MAFIC AND ULTRAMAFIC VOLCANIC	404046	192.00	193.50	1.50	9	126	226	14	9		
		Mixed mafic volcanics as noted. Occasional creamy and translucent quartz veining up to 5-cm wide. Sparse network of quartz filled fractures.	404047	193.50	195.00	1.50	4	379	3724	14	23		
		Sulphides: as noted.	404048	195.00	196.40	1.40	4	1190	3620	14	9		
			404049	196.40	197.50	1.10	4	87	949	14	9		
		175.1-179.1 Fine to medium-grained, grey, poorly foliated to massive with patchy weak silicification. H=4.8-5.2. Locally fractured.											
		Contact @c73° at @179.1m. Gradual over 2-mm, irregular surface.											
		179.1-183.8 Fine-grained, pale green, massive silicified interval with pervasive weak chlorite alteration and pervasive weak to moderate silicification. H=4.8-5.5. Fractured throughout. Rare pyrite, in quartz veins and seams.											
		Contact @c63° at @183.8m. Sharp, planar.											
		183.8-185.95 Fine- to medium-grained, grey, poorly foliated to massive with patchy weak silicification. Patchy strong biotite alteration as scattered irregular mm- to cm-scale blebs.											
		Contact @c5° at @185.95m. Marked by a 5-cm silicified band with layers of biotite.											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		185.95-186.9 Fine- to medium-grained, green, massive mafic intrusive(?) with pervasive moderate chlorite alteration. Non-magnetic. Trace disseminated pyrite.									
		Contact @c52° at @186.9m. Sharp. Quartz seam.									
		186.9-190.7 Fine- to medium-grained, grey, green, poorly foliated to locally massive with pervasive weak to moderate chlorite alteration.									
		190.7-196.4 Fine- to medium-grained, grey, green, foliated interval with pervasive weak to moderate chlorite alteration.									
		193.5-196.4 Sulphides: trace to 3% pyrrhotite-pyrite as massive mm-scale layers. Pyrite comprises less than 20% of the sulphide layers. Pyrrhotite also as irregular lamina, quartz-pyrrhotite seams and disseminations. Lower 30-cm becoming soft and talcose.									
		196.4-197.5 Fine- to medium-grained, grey, tinted green, foliated ultramafic sub-unit.									
		Contact @c51° at @197.5m. Sheared and broken.									
197.5	199.7	(2A 9D)	404050	197.50	198.50	1.00	4	117	54	14	9
		MASSIVE MAFIC VOLCANIC	404051	198.50	199.70	1.20	4	109	39	14	14
		Fine- to medium-grained, dark green, massive to poorly foliated mafic intrusive(?) with pervasive moderate to strong chlorite alteration. Weakly magnetic.									
		Sulphides: trace to 1% finely disseminated pyrrhotite.									
199.7	205.1	(2A)	404052	199.70	200.60	0.90	4	42	424	14	9
		FOLIATED MAFIC VOLCANIC	404053	200.60	201.40	0.80	4	113	435	14	9
		Continued from 175.1-197.5m.	404054	201.40	201.80	0.40	4	1	337	14	9
		Mixed units as noted.	404055	201.80	203.00	1.20	4	27	712	19	9
			404056	203.00	204.10	1.10	4	12	519	14	10
		199.7-201.4 Fine- to medium-grained, grey, locally tinted green, foliated mafic interval with patchy weak chlorite alteration.									
		201.4-201.8 Sheared, soapy, talcose ultramafic volcanic.									
		201.8-205.1 Fine- to medium-grained, grey, green, brown, siliceous, chloritic and biotitic layers. Scattered pyrrhotite lamina and discontinuous minute pyrrhotite layers.									

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact @c65° at @205.1m. Planar.										
205.1	208.2	(2A MZ gt)	80091	204.10	205.60	1.50	4	264	600	44	9	
		GARNETIFEROUS MINERALIZED	80092	205.60	206.50	0.90	310	1263	191	67	9	
		MAFIC VOLCANIC	80093	206.50	207.90	1.40	4	49	63	30	9	
		Fine- to medium-grained, grey, tinted green, foliated mafic volcanic. Patchy weak chlorite alteration. Minor patchy weak silicification. Scattered pinched cm-scale cherty layers. Numerous. Mm- to cm-scale reddish brown garnets, Overall garnets is 3%.										
		Sulphides; trace to 3% pyrrhotite and minor pyrite. Predominantly scattered irregular lamina, blebs and disseminations except as noted.										
		205.1-206.8. Scattered irregular, massive, pyrrhotite, with minor pyrite, layers up to 5-cm thick. Overall sulphides is 25%. Also highest concentration of garnets. Sulphides and garnets decreasing with depth.										
		Contact @c5° at @208.2m. Sheared.										
208.2	214.2	(1A)										
		ULTRAMAFIC VOLCANIC										
		Fine- to medium-grained, grey, foliated, soapy, talcose, ultramafic volcanic. Scattered boudined quartz veins.										
		210.5-210.95 mafic dykelet.										
		211.7-212.0 mafic dykelet.										
		214.2-216.8 mafic dyke.										
214.2	244.0	(2A)	108169	217.00	218.50	1.50	14	121	35	29	23	
		MAFIC VOLCANIC	108170	218.50	220.00	1.50	4	188	46	14	13	
		Variable fine and medium-grained, massive and foliated mafic volcanic. Moderate chlorite alteration. Foliation locally distorted. Scattered quartz veining. A sparse network of healed fractures. Fractures set perpendicular to foliation locally offset by micro-faulting	108171	220.00	221.50	1.50	12	122	39	42	9	
			108172	221.50	222.50	1.00	7	102	41	38	9	
			108173	222.50	223.40	0.90	15	141	49	14	9	
			108174	223.40	224.90	1.50	71	72	390	14	9	
			108175	224.90	226.30	1.40	7	70	156	40	9	
			108176	226.30	227.30	1.00	44	279	57	22	9	
			108177	227.30	228.00	0.70	4	16	35	14	9	
		214.2-220.0 Porphyroblastic interval, locally 80% cm-scale, feldspar porphyroblasts. Usually rounded with partially assimilated boundaries. Similar to porphyroblasts in the west end of the Whale Zone.	108178	228.00	229.00	1.00	11	55	64	29	18	
			108179	229.00	230.50	1.50	9	140	69	26	9	
			108181	230.50	232.00	1.50	9	113	69	24	19	
			108182	232.00	233.50	1.50	15	104	63	15	28	
			108183	233.50	235.00	1.50	10	123	73	43	19	
			108184	235.00	236.50	1.50	48	575	60	36	20	
		Lower contact, gradual over several cm. A gradual change to massive unit below.	108185	236.50	238.00	1.50	16	881	52	29	20	
			108186	238.00	239.50	1.50	14	75	70	49	10	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
220.0-223.4		Fine-grained, massive mafic volcanic. Scattered porphyroblasts.	108187	239.50	240.80	1.30	20	57	93	30	9
			108188	240.80	242.40	1.60	4	120	117	17	9
			108189	242.40	244.00	1.60	37	66	112	75	23

Contact @c50° at @223.4m, gradual over several mm.

223.4-228.0 Fine- to medium-grained, foliated mafic volcanic.

Foliation @f60° at @226.0m

227.3-227.8 Fractured, translucent white quartz vein with wisps of wallrock.

Contact @c57° at @228.8m Gradual over several mm.

228.0-240.8 Medium-grained, massive, mafic volcanic. Network of quartz seams trending 50°. Lower contact, gradual over several cm

240.8-244.0 Medium-grained, foliated, mafic volcanic. Foliation distorted and locally parallel to core axis.

Foliation @f65° at @243.5m.

244.0 EOH.

Hole started: May 19, 2006.

Hole finished: May 20, 2006.

Hole Extension: July 15, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-53	0.0	-45.3	177.0	73.0	-44.0	175.8	146.1	-42.0	174.4
0406-53	3.2	-45.2	177.0	76.2	-43.9	175.7	149.3	-42.1	174.4
0406-53	6.4	-45.2	176.9	79.4	-43.9	175.6	152.4	-42.0	174.4
0406-53	9.5	-45.1	176.8	82.6	-43.8	175.6	155.6	-43.9	174.4
0406-53	12.7	-45.1	176.8	85.8	-43.8	175.6	158.8	-41.9	174.4
0406-53	15.9	-45.2	176.7	88.9	-43.7	175.5	162.0	-41.9	174.4
0406-53	19.1	-44.8	176.7	92.1	-43.7	175.5	165.2	-41.9	174.4
0406-53	22.2	-44.8	176.7	95.3	-43.8	175.4	168.3	-41.8	174.4
0406-53	25.4	-44.8	176.6	98.5	-43.5	175.4	171.5	-41.7	174.5
0406-53	28.6	-44.8	176.5	101.6	-43.5	175.3	174.7	-41.7	174.4
0406-53	31.8	-44.7	176.5	104.8	-43.5	175.3	177.9	-41.6	174.4
0406-53	34.9	-44.6	176.5	108.0	-43.4	175.2	181.0	-41.6	174.4
0406-53	38.1	-44.6	176.4	111.2	-43.3	175.1	184.2	-41.6	174.4
0406-53	41.3	-44.6	176.4	114.3	-43.2	174.9	187.4	-41.6	174.4
0406-53	44.5	-44.5	176.3	117.5	-42.9	174.7	190.6	-41.6	174.3
0406-53	47.6	-44.5	176.2	120.7	-42.8	174.6	193.7	-41.6	174.3
0406-53	50.8	-44.4	176.2	123.9	-42.5	174.5	196.9	-41.6	174.3
0406-53	54.0	-44.3	176.1	127.0	-42.3	174.4	200.1	-41.5	174.3
0406-53	57.2	-44.3	176.0	130.2	-42.3	174.4	203.3	-41.4	174.2
0406-53	60.3	-44.3	176.0	133.4	-42.2	174.3	206.4	-41.4	174.2
0406-53	63.5	-44.2	175.9	136.6	-40.6	174.4	209.6	-40.9	174.2
0406-53	66.7	-44.1	175.9	139.7	-42.1	174.4	212.8	-41.3	174.1
0406-53	69.9	-44.1	175.8	142.9	-42.0	174.4	216.0	-41.2	174.1

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-54
Collar Eastings: 3150.00
Collar Northings: -725.00
Collar Elevation: 299.78
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -44.90
Grid Bearing: 180.00
Final Depth: 153.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: May 20-21, 2008.
Down-hole Survey: Maxipor.
UTM: NAD83 Z16 435641.17mE 5580754.99mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	5.6	(CAS) CASING AND OVERBURDEN									
5.6	14.9	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated, mafic volcanic with scattered 10 to 60- cm coarse-grained, dark green, poorly foliated mafic volcanic interflows. Numerous quartz veins up to 12-cm thick. Scattered quartz seam. Rare randomly oriented quartz filled fractures. Sulphides; rare pyrrhotite. Locally sheared with minor rust staining. 5.6-19.5 Previously uncut. Trace to 6.0-7.0 Slight to moderate grinding. Some ends ground flat. Unknown loss. Foliation 6° at 8.0m. Contact @c65° at 14.9m. Planar.	196567	13.40	14.90	1.50	53	591	796	14	9
14.9	26.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, black, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Rare quartz veins. Scattered quartz seams. Network of randomly oriented quartz filled fractures. Locally sheared. Sulphides; trace to 2% pyrrhotite as scattered irregular lamina, discontinuous massive seams up to 2-cm thick, blebs, fracture filler and disseminations. 14.9-15.5 trace blebby pyrrhotite. 15.5-15.7 2% pyrrhotite. 15.7-17.8 trace pyrrhotite. 17.8-18.3 2% pyrrhotite. 17.9 An irregular, 2-cm thick, massive pyrrhotite breccia zone. Minor pyrite	196568 196569 196571 196572 196573 196574 196575 196576 80094 80095 80096 80097 80098	14.90 15.50 15.70 16.70 17.80 18.30 18.95 19.30 19.50 21.00 22.50 23.90 25.40	15.50 15.70 16.70 17.80 18.30 18.95 19.30 19.50 21.00 22.50 23.90 25.40	0.60 0.20 1.00 1.10 0.50 0.65 0.35 0.20 1.50 1.50 1.50 1.40 1.50 0.90	4 4 4 4 4 81 4 4 4 4 16 4 13	338 443 58 104 593 1285 355 613 312 406 220 282 780	323 2179 210 146 2375 689 567 544 653 575 669 1545 1690	28 14 14 21 14 28 27 14 38 63 14 34 22	27 11 9 9 9 9 9 9 9 9 9 19 9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		concentrated along but not confined to edges of the breccia zone. Scattered mm-scale, wallrock shards. Strongly magnetic.											
		18.3-18.95 trace pyrrhotite.											
		18.95-19.3 trace pyrrhotite.											
		19.3-19.9 1% pyrrhotite.											
		19.9-20.15 2% pyrrhotite.											
		20.15-20.5 trace pyrrhotite.											
		20.5-20.9 2% pyrrhotite.											
		20.9-21.55 1% pyrrhotite.											
		21.55-22.2 2% pyrrhotite.											
		22.2-23.2 1% pyrrhotite.											
		23.2-24.4 trace pyrrhotite.											
		24.4-24.6 3% pyrrhotite.											
		24.6-24.9 trace pyrrhotite.											
		24.9-25.5 3% pyrrhotite.											
		25.5-25.8 10% pyrrhotite.											
		25.8-26.15 trace pyrrhotite.											
		26.15-26.8 5% pyrrhotite.											
		Contact 1° at 26.8m. Linear, gradual over 5-cm. Placed at lowermost pyrrhotite lamina.											
26.8	41.3	(2A M2)	80099	26.30	27.00	0.70	4	853	1506	14	9		
		WEAKLY MINERALIZED	80100	27.00	28.20	1.20	18	178	421	33	18		
		MAFIC VOLCANIC	80101	28.20	28.90	0.70	7	191	190	25	9		
		Fine- to medium-grained, grey, green, foliated mafic volcanic. Patchy weak chlorite alteration. Numerous quartz veins and quartz vein clusters up to 20-cm across.	80102	28.90	30.10	1.20	4	214	404	14	9		
		Scattered quartz seam. Rare randomly oriented quartz filled fractures.	80103	30.10	31.50	1.40	4	266	217	18	18		
		Locally sheared.	80104	31.50	32.70	1.20	4	233	582	14	9		
		Sulphides; trace to 1% pyrrhotite as blebs, irregular lamina and disseminations except as noted.	80105	32.70	33.70	1.00	4	134	227	14	9		
			80106	33.70	34.50	0.80	4	102	279	14	9		
			80107	34.50	35.30	0.80	4	610	374	14	9		
			80108	35.30	36.20	0.90	4	188	474	14	9		
			80109	36.20	37.70	1.50	4	229	570	14	9		
			80110	37.70	38.90	1.20	4	146	462	14	14		
		29.9-30.25 3% pyrrhotite.											
		31.85-32.3 4% pyrrhotite. Blebbly and irregular lamina and seams. Minor net-textured											
		38.95-58.65 Previously uncut. Trace pyrrhotite in volcanics.											
		Contact 58° at 41.3m. Quartz seam. Linear, irregular.											
41.3	59.1	(9D)											
		MASSIVE MAFIC INTRUSIVE.											

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Medium- to coarse-grained, green, grey, massive mafic intrusive. A 1-meter fine-grained zone 1-meter below upper contact. A 4-meter fine-grained "chill" margin at lower contact. Scattered quartz filled fractures up to 2-cm across. Non-magnetic.										
		54.6-54.85 Chloritic mafic volcanic fragment.										
		54.85-55.5 Fine-grained intrusive with scattered, sub-rounded, cm-scale, saussuritized feldspathic clasts.										
		58.3-59.1 Scattered, sub-rounded, cm-scale, saussuritized feldspathic clasts.										
		Contact 48° at 59.1m. Sharp, linear, undulating.										
59.1	98.2	(MZ 2A) MINERALIZED MAFIC VOLCANIC	80113	58.90	60.30	1.40	4	111	28	14	9	
		Fine- to medium-grained, grey, green, foliated, mafic volcanic Rare quartz veins up to 10-cm across. Scattered quartz seams.	80114	60.30	61.00	0.70	65	3193	681	14	9	
		Sulphides; trace to 20% pyrrhotite and minor chalcopyrite all as noted. Pyrrhotite occurs as irregular lamina and seams, blebs, disseminations, minor fracture filler. Pyrrhotite also occurs as net-textured variety and is concentrated in intervals with 5% and higher pyrrhotite.	80115	61.00	62.10	1.10	87	3429	577	33	15	
			80116	62.10	63.30	1.20	11	2097	618	14	9	
			80117	63.30	64.50	1.20	6	83	277	20	9	
			80118	64.50	65.30	0.80	63	1907	487	25	9	
			80119	65.30	66.50	1.20	4	110	256	20	9	
			80120	66.50	67.90	1.40	9	1177	1090	21	9	
			80121	67.90	69.30	1.40	16	711	888	14	9	
			80122	69.30	70.40	1.10	4	163	434	14	9	
			80123	70.40	71.40	1.00	4	549	1982	14	13	
			80124	71.40	71.70	0.30	31	981	2148	16	9	
			80125	71.70	72.80	1.10	20	788	1092	28	9	
		59.1-71.7 Predominantly grey interval, locally tinted green. Trace to 3% pyrrhotite as blebs, irregular lamina and seams and disseminations.	80126	72.80	73.50	0.70	9	265	3407	18	12	
			80127	73.50	74.60	1.10	13	426	1152	17	10	
			80128	74.60	74.90	0.30	32	3750	2250	14	9	
			80129	74.90	76.40	1.50	18	1762	2264	14	10	
		59.1-65.0 Copper Zone; numerous chalcopyrite blebs associated with blebby pyrrhotite and irregular seams of pyrrhotite. Locally 1-2% chalcopyrite over 10-cm intervals.	80130	76.40	77.80	1.40	45	1949	4632	14	11	
			80132	77.80	79.30	1.50	7	918	3092	17	28	
			80133	79.30	80.80	1.50	9	293	1612	14	18	
			80134	80.80	82.30	1.50	9	295	1286	14	21	
			80135	82.30	83.80	1.50	9	364	1551	22	19	
		71.7-75.9 Grey interval with numerous cherty layers. Foliation-bedding locally distorted and crenulated. Scattered pyrrhotite lamina, blebs and disseminations.	80136	83.80	85.30	1.50	19	1091	5003	49	63	
			80137	85.30	86.70	1.40	22	2272	2678	14	9	
			80138	86.70	88.20	1.50	10	1513	4145	15	9	
			80139	88.20	89.60	1.40	11	1521	4938	27	9	
			80140	89.60	91.10	1.50	9	867	10892	21	30	
		75.9-98.2 Fine-grained, dark grey, black interval with sulphide enrichment as noted. Numerous translucent quartz veins up to 5-cm across. Veins locally sub-parallel to core axis over short distances of less than 30-cm.	80141	91.10	92.40	1.30	10	796	8889	77	100	
			80142	92.40	93.80	1.40	4	284	3715	51	133	
			80143	93.80	95.30	1.50	4	221	4055	72	89	
			80144	95.30	96.80	1.50	6	352	2993	66	179	
			80145	96.80	98.20	1.40	5	250	1639	67	70	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		75.9-77.4 5% pyrrhotite.										
		77.4-78.3 15% pyrrhotite.										
		78.3-79.2 3% pyrrhotite. Scattered blebby chalcopyrite.										
		79.2-79.7 2% pyrrhotite.										
		79.7-80.3 3% pyrrhotite.										
		80.3-80.85 1% pyrrhotite.										
		80.85-81.6 2% pyrrhotite.										
		81.6-81.9 3% pyrrhotite.										
		81.9-82.8 1% pyrrhotite.										
		82.8-83.1 3% pyrrhotite.										
		83.1-83.7 1% pyrrhotite.										
		83.7-84.15 2% pyrrhotite.										
		84.15-84.4 5% pyrrhotite.										
		84.4-85.25 15% pyrrhotite, predominantly as net-textured variety.										
		85.25-85.9 10% pyrrhotite, predominantly as net-textured variety.										
		85.9-86.5 3% pyrrhotite, predominantly as net-textured variety.										
		86.5-87.5 10% pyrrhotite, predominantly as net-textured variety.										
		87.5-88.1 15% pyrrhotite, predominantly as net-textured variety.										
		88.1-88.85 20% pyrrhotite, predominantly as net-textured variety.										
		88.85-89.45 10% pyrrhotite, predominantly as net-textured variety.										
		89.45-90.4 3% pyrrhotite.										
		90.4-91.1 5% pyrrhotite.										
		91.1-91.45 10% pyrrhotite.										
		91.45-92.6 3% pyrrhotite.										
		92.6-95.6 2% pyrrhotite.										
		95.6-98.2 1% pyrrhotite.										
		Contact @c43° at 98.2m. Placed at sudden decrease in pyrrhotite.										
98.2	111.7	(2A)	80146	98.20	99.60	1.40	9	137	465	20	18	
		MAFIC VOLCANIC	404057	99.60	101.00	1.40	4	147	472	14	9	
		Fine- to medium-grained, pale green, poorly	404058	101.00	102.30	1.30	4	228	776	14	14	
		foliated to massive mafic with pervasive weak	404059	102.30	103.30	1.00	4	181	801	14	17	
		chlorite alteration. Patchy weak silicification.	404062	103.30	104.20	0.90	4	172	451	19	18	
		H=4.5. Patchy moderate to strong biotite as	404063	104.20	105.20	1.00	4	294	2422	29	30	
		mm-scale blebs and irregular lamina.	80147	105.20	106.60	1.40	4	287	2378	14	58	
		Rare quartz veining and fractures.	80148	106.60	107.40	0.80	11	424	1639	47	61	
		Sulphides: scattered pyrrhotite bleb and	80149	107.40	108.70	1.30	4	299	1252	14	22	
		irregular lamina.	80151	108.70	110.20	1.50	4	157	1562	30	19	
		99.8-100.0 Fine- to medium-grained, dark green mafic dykelet.	80152	110.20	111.70	1.50	71	181	1482	25	26	
		103.3-104.2 Two mafic dykelets as above										
		separated by a 15-cm interval of silicified										
		mafic volcanic. "Chill" margins at contacts.										
		Contact 50° at 104.2m. Sharp, undulating.										
		108.2-108.4 Brecciated, translucent quartz vein.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
111.7	122.0	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Continued from above. Rare biotite. Sulphides: trace to 2% blebby pyrrhotite. Also as scattered irregular lamina, minor fracture filler and disseminations. Rare specks of chalcopyrite.	80153	111.70	113.20	1.50	4	470	2645	27	16
			80154	113.20	114.60	1.40	5	1444	5007	60	17
			80155	114.60	115.90	1.30	6	782	7585	70	14
			80156	115.90	117.40	1.50	4	203	2400	31	9
			80157	117.40	118.30	0.90	4	546	10090	41	21
			80158	118.30	119.30	1.00	4	721	10126	37	14
			80159	119.30	120.80	1.50	4	192	2525	32	15
			80160	120.80	122.00	1.20	7	167	3212	17	12
122.0	132.6	(2A) MAFIC VOLCANIC Similar to 98.2-111.7m 127.2-128.0 Biotite enriched interval with biotite lamina 128.6-128.65 Breccia zone with mm- to cm-scale rounded siliceous fragments in a biotite-chlorite matrix. 129.9-130.1 Fine- to medium-grained, dark green, massive mafic dykelet. Contact 60° at 132.6m. Linear. Placed at uppermost pyrrhotite lamina in unit below.	80161	122.00	123.40	1.40	8	81	562	17	12
			404064	123.40	124.80	1.40	4	47	96	20	9
			404065	124.80	126.00	1.20	4	11	209	14	9
			404066	126.00	127.20	1.20	4	1	99	21	9
			404067	127.20	128.60	1.40	25	1	190	17	9
			404068	128.60	129.90	1.30	4	13	127	14	9
			404069	129.90	131.20	1.30	4	17	66	14	9
			80162	131.20	132.60	1.40	7	10	159	14	9
132.6	145.0	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, foliated, mafic volcanic. Patchy weak chlorite alteration. Rare quartz seams and fractures. Locally sheared. Sulphides: trace to 2%, except as noted, pyrrhotite as irregular lamina, seams, blebs, scattered mm-scale massive seams and disseminations. Scattered blebby chalcopyrite. 132.6-136.05 trace pyrrhotite 136.05-136.5 2% pyrrhotite. 137.0-137.1 3% pyrrhotite. 138.2-138.4 3% pyrrhotite. 140.1-140.5 2% pyrrhotite. 141.6-141.9 3% pyrrhotite. Contact 50° at 145.0 Linear. Gradual over 10-cm.	80163	132.60	134.10	1.50	10	276	536	14	9
			80164	134.10	135.00	0.90	9	193	580	14	9
			80165	135.00	136.00	1.00	7	268	707	14	9
			80166	136.00	137.10	1.10	12	1102	6322	17	47
			80167	137.10	138.30	1.20	10	127	1212	14	15
			80168	138.30	139.70	1.40	11	577	5656	15	27
			80169	139.70	141.10	1.40	7	396	6407	25	74
			80172	141.10	142.10	1.00	20	392	5691	59	74
			80173	142.10	143.30	1.20	16	243	3901	21	32
			80174	143.30	144.60	1.30	10	530	5638	39	18
145.0	153.0	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated soapy, talcose ultramafic volcanic. Locally extensively	80175	144.60	146.00	1.40	24	618	2686	33	31
			80176	146.00	147.00	1.00	14	248	2057	44	27
			80177	147.00	148.50	1.50	11	90	488	19	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

sheared and faulted. Minor platy gouge.
Scattered creamy quartz veins. Locally weakly magnetic.

Foliation 43° at 150.0m.

153.0 BOH

Hole started: May 20, 2006.

Hole finished: May 21, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-54	0.0	-44.9	177.0	53.2	-45.9	175.8	108.5	-45.3	175.1
0406-54	3.3	-47.1	176.6	56.6	-45.9	175.8	109.8	-45.3	175.0
0406-54	6.7	-46.9	176.5	59.9	-46.0	175.8	113.1	-45.3	175.1
0406-54	10.0	-46.8	176.5	63.2	-46.0	175.7	116.4	-45.3	175.1
0406-54	13.3	-46.8	176.4	66.5	-45.9	175.6	119.8	-45.2	175.1
0406-54	16.6	-46.8	176.3	69.9	-45.8	175.5	123.1	-45.0	175.1
0406-54	20.0	-46.8	176.3	73.2	-45.8	175.4	126.4	-45.1	175.0
0406-54	23.3	-46.7	176.2	76.5	-45.7	175.4	129.8	-45.1	175.0
0406-54	26.6	-46.6	176.2	79.8	-45.6	175.3	133.1	-45.1	175.0
0406-54	29.9	-46.6	176.1	83.2	-45.6	175.2	136.4	-45.1	175.0
0406-54	33.3	-46.4	175.9	86.5	-45.6	175.2	139.7	-45.1	175.0
0406-54	36.6	-46.0	175.9	89.8	-45.5	175.2	143.1	-45.0	175.0
0406-54	39.9	-46.0	175.9	93.2	-45.5	175.1	146.4	-45.1	174.9
0406-54	43.3	-46.0	175.8	96.5	-45.4	175.1	149.7	-45.0	175.0
0406-54	46.6	-46.0	175.8	99.8	-45.4	175.0	153.0	-44.8	174.9
0406-54	49.9	-45.9	175.8	103.1	-45.4	175.1			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-55
Collar Eastings: 3150.00
Collar Northings: -775.00
Collar Elevation: 301.51
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.30
Grid Bearing: 177.00
Final Depth: 72.00 meters
Claim #: 1077142.

Logged by: B. McKay
Date: May 22, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435644.02mE 5580707.56mE.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	3.0	(CAS) CASING AND OVERBURDEN 2.1-3.0 Boulders and rubble, up to 5-cm thick. Meter tags were not adjusted. Depths are 1.0 meters too deep.									
3.0	5.7	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated, mafic volcanic. Pervasive moderate chlorite alteration. 4.9-5.7 Fine-grained, grey, foliated, mafic volcanic. Foliation locally distorted. Sheared, minor platy gouge at lower contact. Contact 30° at 5.7m. Fault.									
5.7	19.3	(9D) MASSIVE MAFIC INTRUSIVE Medium-grained, dark green, black, massive mafic intrusive with pervasive strong chlorite alteration. A 1-meter fine-grained, "chill" margin at each contact. Rare quartz veins. Extensive network of randomly oriented quartz-carb filled fractures. Locally sheared. Contact 50° at 19.3m. Sharp, planar.	80178	17.80	19.30	1.50	4	153	269	23	9
19.3	34.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic with patchy weak to moderate silicification. Rare quartz veins up to 10-cm across. Scattered quartz seams. A network of quartz-carb filled fractures. Locally sheared, occasionally parallel to core axis. Sulphides; trace to 1% pyrrhotite as blebs, irregular lamina, disseminations and minor fracture filler. Scattered chalcopyrite blebs. Contact 57° at 29.6m. Sharp, planar. 29.6-30.1 Fine-grained, black, massive mafic	80179	19.30	20.70	1.40	27	345	3832	31	81
			80180	20.70	22.20	1.50	6	155	300	22	20
			80181	22.20	23.60	1.40	9	329	1038	29	9
			80182	23.60	25.00	1.40	8	131	1054	14	30
			80183	25.00	26.50	1.50	4	196	1249	32	16
			80184	26.50	27.90	1.40	4	418	2409	32	41
			80185	27.90	28.80	0.90	4	384	2817	33	9
			80186	28.80	29.60	0.80	16	282	2204	25	24
			80187	29.60	30.10	0.50	4	144	217	18	9
			80188	30.10	31.60	1.50	4	106	1380	29	77
			80189	31.60	33.10	1.50	5	134	666	44	63
			80190	33.10	34.60	1.50	4	263	1319	69	167

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		dykelet. Weakly magnetic.										
		Contact 47° at 30.1m. Sharp, wavy.										
		Contact 53° at 34.8m. Sharp, planar. End of sulphides and weak biotite alteration.										
34.8	42.7	(2A SIL 5) MAFIC VOLCANIC Very fine- to medium-grained, pale grey, pale green, poorly foliated, mafic volcanic with pervasive weak to moderate silicification inter-layered with brownish-white cherty layers. Layers are cm-scale and locally distorted. Sparse network of quartz filled fractures. Second sparse set of quartz-carb filled fractures sub-parallel to core axis. Sulphides; trace to 0.5% blebby and disseminated pyrrhotite. Also scattered irregular pyrrhotite lamina.	80191	34.60	36.00	1.40	4	139	477	31	19	
			80192	36.00	36.90	0.90	4	104	134	14	40	
			80193	36.90	37.50	0.60	4	67	279	47	80	
			80194	37.50	38.30	0.80	4	108	48	14	9	
			80197	38.30	39.30	1.00	15	195	1188	42	67	
			80198	39.30	40.70	1.40	12	200	1955	40	51	
			80199	40.70	42.10	1.40	13	115	990	41	9	
		37.5-38.3. Fine-grained, dark green, massive mafic dyke.										
		Contact 52° at 42.7m. Linear, gradual over 3-cm.										
42.7	48.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic with patchy weak silicification. Rare quartz veins. Scattered quartz seams. Sulphides trace to 1% pyrrhotite as blebs and disseminations. Also scattered irregular lamina.	80200	42.10	43.50	1.40	13	157	878	44	44	
			80201	43.50	45.00	1.50	21	187	2050	14	19	
			80202	45.00	46.50	1.50	16	156	447	49	22	
			80203	46.50	48.00	1.50	14	139	1742	14	28	
			80204	48.00	48.70	0.70	16	282	3301	46	68	
48.7	55.7	(2A 9D) MASSIVE MAFIC INTRUSIVE Fine- to medium-grained, dark green, massive mafic intrusive(?) with pervasive moderate to strong chlorite alteration. Rare quartz veinlets. Sparse network of quartz filled fractures.	80205	48.70	50.10	1.40	18	113	23	25	9	
		Contact 53° at 55.7m. Sharp, irregular surface.										
55.7	72.0	(2A 1A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic with scattered ultramafic volcanic interbeds. Patchy weak magnetism in talcose intervals. Sulphides: nil to 3% pyrrhotite primarily as scattered lamina concentrated in rare dm-scale intervals too small for sampling.	80206	58.10	59.20	1.10	16	71	284	25	9	
			80207	66.00	67.00	1.00	13	81	72	14	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		55.7-55.8 3% pyrrhotite										
		55.8-56.4 Ultramafic sub-unit.										
		56.4-57.8 Foliated chloritic interval.										
		57.15-57.2 Scattered irregular pyrrhotite lamina and blebs.										
		57.8-59.1 Talcoese section with numerous translucent quartz veins up to 15-cm wide.										
		59.1-60.1 Ultramafic sub-unit.										
		59.7-60.0 Fault Zone: strongly sheared ultramafic with 15% platy and clayey gouge.										
		60.0-60.9 Chloritic interval.										
		60.9-62.2 Ultramafic interval, minor shearing. Mottled.										
		62.2-62.9 Chloritic interval.										
		62.9-65.0 Fault Zone: strongly sheared ultramafic with 15% platy and clayey gouge. Rare gouge seams up to 2-cm wide.										
		Foliation 64° at 63.0m.										
		65.0-72.0 Chloritic interval. Scattered irregular pyrrhotite lamina, blebs and disseminations. Locally mottled.										

72.0 EOH

Hole started: May 22, 2006.
Hole finished: May 22, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

MAXIBOR SURVEY

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-55	0.0	-45.3	177.0	25.2	-44.7	176.8	50.4	-44.6	176.6
0406-55	3.6	-44.9	176.8	28.8	-44.8	176.8	54.0	-44.6	176.6
0406-55	7.2	-45.0	176.8	32.4	-44.8	176.8	57.6	-44.5	176.7
0406-55	10.8	-44.7	176.8	36.0	-44.7	176.8	61.2	-44.5	176.7
0406-55	14.4	-44.8	176.8	39.6	-44.7	176.7	64.8	-44.5	176.7
0406-55	18.0	-44.9	176.8	43.2	-44.7	176.7	68.4	-44.4	176.6
0406-55	21.6	-44.8	176.8	46.8	-44.7	176.7	72.0	-44.2	176.5

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-56
Collar Eastings: 3200.00
Collar Northings: -575.00
Collar Elevation: 300.12
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -46.30
Grid Bearing: 177.00
Final Depth: 351.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: May 22-25, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435682.45mE 5580904.93mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	14.0	(CAS) OVERBURDEN AND CASING											
14.0	14.9	(9D) MAFIC INTRUSIVE Medium-grained, dark green, massive mafic intrusive. Pervasive moderate chlorite alteration.											
14.9	21.8	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated soapy, talcose ultramafic volcanic. Sheared throughout. Rare quartz seams. Weakly to moderately magnetic. 17.7-18.1 Chloritic mafic dyke 19.5-21.05 Medium-grained, dark green, mafic dyke with a 30-cm "chill" margin at upper contact and a 10-cm "chill" margin at lower contact. Contact 48° at 21.8m. Sheared.	80208	16.20	17.00	0.80	9	27	1305	14	9		
21.8	27.65	(9D) MAFIC INTRUSIVE Similar to above. Contact 54° at 27.65m. Sheared.											
27.65	30.7	(1A) ULTRAMAFIC VOLCANIC Continued from above. Contact 52° at 30.7m. Sheared.											
30.7	71.5	(9D) MAFIC INTRUSIVE Medium-grained, dark green, green, massive mafic intrusive. Pervasive weak to moderate chlorite alteration. Scattered fine-grained, intervals. Locally grey. Rare quartz veins and seams. Extensive network of healed fractures	80209 80210	45.60 70.50	46.50 71.50	0.90 1.00	5 7	235 171	62 123	14 14	11 9		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		with bleached alteration halos.										
		36.2-38.3 ultramafic volcanic. Sheared and faulted. Minor clayey gouge. RQD=10.										
		43.5-44.1 ultramafic interflow. RQD=80.										
		47.2-48.4 Fine to medium-grained, green, foliated mafic volcanic.										
		56.7-57.9 Foliated, chloritic mafic interflow.										
		Contact 47° at 71.5m. Sharp, wavy. a 2-cm "baked" contact.										
71.5	97.5	(2A)	80211	71.50	73.00	1.50	4	285	1763	14	9	
		FOLIATED MAFIC VOLCANIC	80212	73.00	74.40	1.40	4	130	550	14	9	
		Fine- to medium-grained, grey, poorly foliated mafic volcanic. Rare quartz veins up to 8-cm across. Rare quartz seams. Sparse network of quartz filled fractures.	80213	74.40	75.80	1.40	4	94	75	14	9	
		Sulphides; trace to 1% pyrrhotite as blebs, irregular lamina and disseminations.	80214	75.80	77.30	1.50	4	73	159	14	9	
			196581	77.30	78.90	1.60	4	10	88	14	9	
			196582	78.90	80.30	1.40	4	25	78	14	9	
			196583	80.30	81.70	1.40	4	53	200	14	9	
			80215	81.70	83.20	1.50	4	68	490	14	9	
			80216	83.20	84.60	1.40	4	27	196	14	9	
		71.95-72.0 breccia zone with 5% pyrrhotite as breccia filler.	80217	84.60	86.10	1.50	4	52	302	14	9	
			80218	86.10	87.50	1.40	4	38	275	14	9	
			80219	87.50	88.30	0.80	4	8	102	14	9	
		72.8-73.0 3% blebby pyrrhotite.	80220	88.30	89.80	1.50	5	54	185	14	9	
			80221	89.80	90.50	0.70	4	15	115	14	9	
		77.3-81.7 One whole box of uncut core. Marked for sampling.	80222	90.50	91.50	1.00	4	80	156	14	9	
			80223	91.50	93.00	1.50	4	35	241	14	9	
			80224	93.00	94.40	1.40	6	60	236	14	9	
		Contact 48° at 97.5m. Sharp, undulating. Upper "baked" chill-margin for unit below.	80227	94.40	95.30	0.90	4	102	187	14	9	
			80228	95.30	96.20	0.90	5	104	197	31	11	
			80229	96.20	97.50	1.30	14	101	229	19	9	
97.5	111.1	(9D)	80230	97.50	98.70	1.20	6	181	72	22	9	
		MAFIC INTRUSIVE	196584	101.40	102.90	1.50	4	114	86	14	9	
		Fine- to medium-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration. A 1.3-meter fine-grained "chill" margin at each contact. Upper chill-margin is weakly magnetic.	196585	102.90	104.05	1.15	4	52	79	14	9	
			196586	104.05	104.30	0.25	4	106	2728	14	38	
			196587	104.30	105.80	1.50	4	126	67	14	9	
			80231	109.90	111.10	1.20	8	162	86	18	9	
		98.7 First mark for sample #80231. Second mark at 109.9. Therefore sample #80230 extended to include all cut core 97.5-99.15m and not the indicated 97.5-98.7m.										
		Contact 52° at 102.9m. Linear, gradual over 2-cm.										
		102.9-104.3 Fine-grained, dark green, chloritic mafic volcanic.										
		104.05-104.3 1% pyrrhotite as irregular lamina and blebs.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS									
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Fdppb	
		Contact 52° at 104.3m. Sharp, planar.										
		Contact 58° at 111.1m. Linear, gradual over 2-cm.										
111.1	123.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Rare quartz veins and seams. Sparse network of quartz filled fractures.	80232	111.10	112.50	1.40	4	303	1266	14	9	
			80233	112.50	114.00	1.50	19	208	667	27	9	
			80234	114.00	115.50	1.50	14	153	610	32	9	
			80235	115.50	117.00	1.50	4	125	234	14	9	
			80236	117.00	117.90	0.90	4	170	65	14	9	
			80237	118.00	119.20	1.20	4	197	1301	14	28	
			80238	119.20	120.70	1.50	4	69	518	14	69	
			80239	120.70	121.60	0.90	4	115	693	28	51	
			80240	121.60	123.00	1.40	12	46	238	31	16	
		111.1-113.15 1% pyrrhotite. 113.15-113.4 2% pyrrhotite. 113.4-115.4 1% pyrrhotite. 115.4-118.8 Trace pyrrhotite. 118.8-119.1 2% pyrrhotite. 119.1-123.7 trace pyrrhotite.										
		Contact 68° at 123.7m. Linear, placed at lowermost pyrrhotite lamina.										
123.7	135.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, mafic volcanic. Patchy weak chlorite alteration. Rare quartz veins up to 5-cm across. Scattered quartz seams. Sparse network of quartz filled fractures. Scattered cherty layers. Sulphides; rare pyrrhotite.	80241	123.00	124.20	1.20	4	50	263	33	22	
		Contact 62° at 135.4m. Sharp, planar. Upper "chill" margin of unit below.										
135.4	144.6	(9D) MAFIC INTRUSIVE Medium-grained, dark green, massive, pervasive moderate chlorite alteration. Sparse network of quartz filled fractures. A 2-meter finer-grained "chill" margin at upper contact and a 50-cm fine-grained "chill" margin at lower contact. Locally sheared sub-parallel to core axis with minor clayey gouge.										
		Contact 48° at 144.6m. Sharp, planar.										
144.6	154.1	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated mafic volcanic. Pervasive moderate chlorite alteration. Sparse quartz seams and quartz-filled fractures.	196588	143.20	144.70	1.50	4	111	51	14	9	
			196589	144.70	145.70	1.00	4	65	386	14	27	
			196590	145.70	146.70	1.00	4	39	358	39	93	
			196591	146.70	147.00	0.30	4	1	140	14	65	
			80242	147.00	148.60	1.60	4	56	673	28	45	
			80243	148.60	150.00	1.40	4	179	3754	24	43	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides; trace to 5%, averaging 2%, pyrrhotite as scattered irregular lamina, blebs, scattered irregular massive seams up to 2-mm thick and disseminations.	80244	150.00	151.10	1.10	4	464	2068	18	12
			80245	151.10	152.60	1.50	4	128	509	14	9
			80246	152.60	154.10	1.50	4	108	180	36	9
		144.6-146.7 trace pyrrhotite.									
		146.7-147.4 1% pyrrhotite.									
		147.4-148.45 trace									
		148.45-149.0 2% pyrrhotite.									
		149.0-149.3 4% pyrrhotite.									
		149.3-149.85 2% pyrrhotite.									
		149.85-150 10% pyrrhotite.									
		150.0-150.35 1% pyrrhotite.									
		150.35-150.8 10% pyrrhotite.									
		150.8-151.1 2% pyrrhotite.									
		151.1-151.4 1% pyrrhotite.									
		151.4-154.1 trace pyrrhotite.									
		Contact 75° at 154.1m. Sheared.									
154.1	156.5	(2A)	196592	154.10	155.10	1.00	4	4	549	14	9
		FOLIATED MAFIC VOLCANIC	196593	155.10	156.10	1.00	4	144	538	14	9
		Fine- to medium-grained, green, grey, foliated, mafic volcanic. Patchy weak to moderate chlorite alteration. Scattered quartz seams and quartz filled fractures.	196594	156.10	156.50	0.40	4	444	2211	14	14
		Sulphides; trace to 1% pyrrhotite as blebs, irregular lamina and disseminations.									
		156.1-156.5 1% pyrrhotite.									
		Contact 56° at 156.5m. Sheared.									
156.5	158.85	(1A)	196595	156.50	157.60	1.10	4	111	1804	14	16
		ULTRAMAFIC VOLCANIC									
		Fine- to medium-grained, grey, foliated, soapy, talcose ultramafic volcanic. locally sheared and faulted. Minor clayey gouge. RQD=20. Weakly to moderately magnetic.									
		Contact 72° at 158.85m. Sheared.									
158.85	166.7	(2A MZ)	80248	157.60	158.90	1.30	14	165	2037	44	29
		MINERALIZED MAFIC VOLCANIC	80249	158.90	160.10	1.20	4	341	1293	17	9
		Fine- to medium-grained, dark green, grey, poorly foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Scattered quartz seams.	80250	160.10	161.50	1.40	6	505	948	24	9
			80251	161.50	162.90	1.40	4	200	533	31	9
			80252	162.90	164.30	1.40	9	1135	938	36	9
		Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina and seams, minor fracture filler and disseminations. Minor chalcopyrite.	80253	164.30	165.60	1.30	10	2452	1093	23	9
			80254	165.60	166.30	0.70	8	1193	1765	19	12
		158.85-159.05-1% pyrrhotite.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS									
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		159.05-159.45 trace.										
		159.45-159.9 1% pyrrhotite.										
		159.9-161.0 trace of pyrrhotite.										
		161.0-161.2 2% pyrrhotite.										
		161.2-162.5 trace pyrrhotite.										
		162.5-162.8 2% pyrrhotite.										
		162.8-163.2 trace pyrrhotite.										
		163.2-163.55 3% pyrrhotite. Rare chalcopyrite.										
		163.55-163.9 2% pyrrhotite.										
		163.9-164.5 1% pyrrhotite.										
		164.5-164.8 3% pyrrhotite.										
		164.8-165.5 5% pyrrhotite as blebs and irregular seams.										
		165.5-165.85 10% pyrrhotite as blebs and irregular seams.										
		165.85-166.1 20% pyrrhotite as blebs and irregular seams.										
		166.1-166.4 2% pyrrhotite.										
		166.4-166.7 trace pyrrhotite.										
		Contact 76° at 166.7m. Sharp, wavy. "Baked chill" margin of unit below.										
166.7	180.75	(9D)	80255	166.30	167.70	1.40	10	183	131	31	10	
		MAFIC INTRUSIVE	196596	179.20	180.75	1.55	10	94	50	14	9	
		Medium-grained, dark green, massive, mafic intrusive. Pervasive moderate chlorite alteration. Numerous quartz veins and knots up to 10-cm across. A 1.3-meter finer-grained "chill" margin at upper contact and a 1-meter fine-grained "chill" margin at lower contact. Scattered quartz seams. Network of randomly oriented quartz filled fractures. A second set of randomly oriented healed fractures with alteration halos. Locally sheared.										
		Fracture 66° at 166.2m. Representative of a sparse fracture set of quartz filled fractures 1- to 2-cm wide.										
		Contact 68° at 180.75m. Sharp, undulating. "Baked chill" margin.										
180.75	203.1	(MZ 2A)	196597	180.75	181.70	0.95	4	104	174	14	9	
		MINERALIZED MAFIC VOLCANIC	196598	181.70	182.40	0.70	4	64	112	14	12	
		Fine- to medium-grained, green, tinted grey, foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Scattered quartz veins, seams and fractures. Locally sheared.										
		Sulphides; trace to 10% pyrrhotite as irregular lamina and seams, blebs, minor fracture filler, disseminations and net-textured in sections with 5% and higher pyrrhotite.										
		180.75-182.4 trace pyrrhotite.	196603	182.75	183.05	0.30	4	54	72	14	9	
			196604	183.05	183.30	0.25	4	69	893	14	9	
			196604	183.30	183.50	0.20	4	60	2155	14	13	
			196605	183.50	184.30	0.80	4	17	294	14	9	
			196606	184.30	185.10	0.80	4	37	423	17	24	
			196607	185.10	185.30	0.20	4	2704	1881	14	9	
			196608	185.30	185.70	0.40	4	40	583	36	14	
			196609	185.70	186.00	0.30	4	166	1600	14	13	
			196610	186.00	186.30	0.30	4	11	81	35	17	
			196611	186.30	186.60	0.30	4	3	185	14	9	
		182.4-182.75 1% pyrrhotite.	196612	186.60	187.20	0.60	4	32	120	14	10	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		182.75-183.05 trace pyrrhotite.	196613	187.20	187.80	0.60	4	58	50	21	9
			80256	187.80	189.30	1.50	5	74	316	17	9
		183.05-183.3 trace pyrrhotite.	80257	189.30	190.60	1.30	6	436	2305	22	9
			80258	190.60	191.80	1.20	6	179	1084	27	14
			80259	191.80	193.30	1.50	4	174	822	29	9
		183.3-183.4 10% pyrrhotite, predominantly net-textured.	80260	193.30	194.70	1.40	8	1107	2110	20	13
			80261	194.70	196.20	1.50	5	368	2785	21	15
			80262	196.20	197.50	1.30	10	827	3976	27	19
		143.4-185.1 trace pyrrhotite.	80263	197.50	199.00	1.50	4	90	465	32	41
			80264	199.00	200.40	1.40	6	216	2068	18	91
		185.1-185.2 5% net-textured pyrrhotite.	80265	200.40	201.20	0.80	6	202	2939	22	9
			80266	201.20	202.10	0.90	8	472	3548	22	29
		185.2-185.7 trace pyrrhotite.									
		185.7-186.0 3% fracture filler and minor net-textured.									
		186.0-186.3 trace pyrrhotite.									
		186.3-186.6 2% pyrrhotite.									
		186.6-187.8 trace pyrrhotite.									
		187.8-189.3 trace pyrrhotite.									
		189.0-189.3 Very fine-grained, reddish-brown, well bedded cherty layers.									
		189.3-189.5 10% blebby pyrrhotite.									
		189.5-190.2 3% pyrrhotite.									
		190.2-190.55 5% pyrrhotite.									
		190.55-190.85 trace pyrrhotite.									
		190.85-191.2 trace pyrrhotite.									
		191.2-193.2 trace pyrrhotite.									
		193.2-193.6 1% pyrrhotite.									
		193.6-194.9 3% pyrrhotite.									
		194.9-195.25 5% pyrrhotite.									
		195.25-195.5 trace pyrrhotite.									
		195.5-196.4 2% pyrrhotite.									
		196.4-196.65 Quartz vein. Nil pyrrhotite.									
		196.65-197.5 3% pyrrhotite.									
		197.5-198.0 5% pyrrhotite.									
		198.0-198.5 1% pyrrhotite.									
		198.5-199.3 trace pyrrhotite.									
		199.3-200.4 2% pyrrhotite.									
		200.4-201.2 trace pyrrhotite.									
		201.2-201.85 2% pyrrhotite.									
		201.85-202.15 4% pyrrhotite.									
		202.15-202.4 1% pyrrhotite.									
		202.4-203.1 trace pyrrhotite.									
		Contact 61° at 203.1m. Sharp, undulating. "Baked chill" margin of lower unit.									
203.1	215.4	(9D) MAFIC INTRUSIVE Medium-grained, grey, green, massive, mafic intrusive. Patchy weak chlorite alteration. A 1-meter "chill" margin at upper contact and a 60-cm "chill" margin at lower contact. Sparse network of healed fractures with weak	80267	202.10	203.50	1.40	4	69	291	17	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		bleached alteration halos.										
		203.9-204.1 Porphyritic interval with saussuritized, greenish-white, rounded, feldspathic clasts up to 3-cm across. Overall clast content is 40%.										
		206.1-207.15 Porphyritic interval similar to above. Clasts up to 7-cm across. Overall clast content is 25%.										
		207.15-209.0 Clast content decreasing with depth to 0%.										
		Contact 52° at 215.4m. Sharp, irregular. Numerous quartz seams at contact.										
215.4	253.4	(MZ 2A)	80269	214.20	215.60	1.40	6	126	99	19	9	
		MINERALIZED MAFIC VOLCANIC	80270	215.60	216.80	1.20	6	88	602	28	11	
		Fine- to medium-grained, dark green, poorly foliated mafic volcanic. Pervasive moderate to strong chlorite alteration. Rare quartz veins up to 15-cm thick. Rare quartz seams and quartz filled fractures. Locally sheared.	80271	216.80	218.20	1.40	30	204	2040	27	20	
			80272	218.20	219.50	1.30	10	337	4274	26	14	
			80273	219.50	220.90	1.40	19	435	2798	14	9	
			80274	220.90	222.30	1.40	4	549	3223	18	9	
			80275	222.30	223.60	1.30	65	76	1193	28	41	
		Sulphides; trace to 15% pyrrhotite primarily as scattered blebs. Also minor amounts of irregular lamina, irregular seams, breccia filler and disseminations.	196614	223.60	224.70	1.10	4	53	805	17	34	
			196615	224.70	225.80	1.10	4	61	724	14	37	
			196616	225.80	226.10	0.30	4	62	740	14	34	
			196617	226.10	226.50	0.40	4	70	248	14	14	
		215.4-216.3 trace pyrrhotite.	80276	226.50	228.00	1.50	4	136	407	14	9	
			80277	228.00	229.00	1.00	4	208	1644	18	9	
		216.3-216.5 1% pyrrhotite.	196618	229.00	229.50	0.50	4	389	2308	14	47	
			80278	229.50	231.00	1.50	7	399	1568	16	9	
			80279	231.00	232.50	1.50	7	308	1451	14	9	
		216.5-217.15 trace pyrrhotite.	80280	232.50	234.00	1.50	8	380	1242	21	9	
			80281	234.00	235.40	1.40	7	768	1504	14	9	
		217.15-217.55 1% pyrrhotite.	80282	235.40	236.80	1.40	7	385	672	14	9	
			80283	236.80	238.20	1.40	4	229	501	14	15	
		217.55-218.2 3% pyrrhotite.	80284	238.20	239.60	1.40	12	464	434	35	9	
			80285	239.60	240.90	1.30	11	738	1050	14	9	
		218.2-218.7 2% pyrrhotite.	80286	240.90	242.30	1.40	11	1401	1750	14	10	
			80287	242.30	243.50	1.20	4	175	413	14	9	
		218.7-219.75 3% pyrrhotite.	80290	243.50	244.80	1.30	6	217	2685	14	9	
			80291	244.80	246.00	1.20	6	188	1486	14	9	
		219.75-220.5 5% pyrrhotite.	80292	246.00	247.20	1.20	5	443	992	14	9	
			80293	247.20	248.70	1.50	4	26	324	14	9	
		220.5-220.95 10% pyrrhotite.	80294	248.70	250.20	1.50	4	73	380	14	9	
			80295	250.20	251.10	0.90	4	11	659	14	9	
		220.95-222.35 3% pyrrhotite. Minor chalcopyrite.	80296	251.10	252.10	1.00	12	290	534	26	9	
		222.35-223.05 trace pyrrhotite.										
		223.05-224.7 trace pyrrhotite. Trace chalcopyrite.										
		224.7-225.8 1% pyrrhotite.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		225.8-226.1 trace pyrrhotite.										
		226.1-228.2 1% pyrrhotite.										
		228.2-229.75 3% pyrrhotite.										
		229.75-231.25 1% pyrrhotite.										
		231.25-231.7 5% pyrrhotite.										
		231.7-232.0 3% pyrrhotite.										
		232.0-232.7 10% pyrrhotite.										
		232.7-233.0 trace pyrrhotite.										
		233.0-234.7 2% pyrrhotite.										
		234.7-235.3 10% pyrrhotite.										
		235.3-237.55 2% pyrrhotite.										
		237.55-238.0 4% pyrrhotite.										
		238.0-239.6 1% pyrrhotite.										
		239.6-240.4-3% pyrrhotite.										
		240.4-244.1 5% pyrrhotite.										
		244.1-244.6 5% pyrrhotite.										
		244.6-242.05 3% pyrrhotite.										
		242.05-246.2 trace pyrrhotite.										
		246.2-251.8 trace pyrrhotite.										
		251.8-252.5 2% pyrrhotite.										
		252.5-252.85 5% pyrrhotite.										
		252.85-253.4 trace pyrrhotite.										
		Contact 67° at 253.4m. Sharp, undulating.										
253.4	257.7	(1A)	80297	252.10	253.60	1.50	10	455	329	14	9	
		ULTRAMAFIC VOLCANIC	80298	253.60	254.60	1.00	14	248	1516	31	43	
		Fine- to medium-grained, foliated, sheared, soapy, talcose, mottled ultramafic volcanic. Scattered creamy quartz veins and boudins. Patchy weak magnetism.										
		Contact 63° at 257.7m. Sharp, planar.										
257.7	279.7	(2A 9D)										
		MASSIVE MAFIC VOLCANIC										
		Fine- to medium-grained, dark green, massive, mafic intrusive(?), with pervasive moderate to strong chlorite alteration. Sparse quartz veining and quartz filled fractures. A 2- to 3-meter "chill" margin at each contact. The upper margin is below the ultramafic inclusion.										
		259.0-259.8 Ultramafic volcanic inclusion. Sheared, talcose, locally mottled sub-unit with weak to moderate chlorite alteration at each end. Contacts gradual over 5-cm.										
		Lower contact gradual over 5-cm.										
279.7	289.3	(2A)	403985	279.70	280.70	1.00	4	53	103	34	11	
		FOLIATED MAFIC VOLCANIC	403986	280.70	282.20	1.50	4	124	54	34	12	
		Fine-grained, locally medium-grained, green,	403987	282.20	283.70	1.50	5	58	155	44	23	

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FROM	TO	LITHOLOGICAL DESCRIPTION	-ASSAYS-								
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Foliation locally distorted. Minor quartz veining. Local weak fracturing with minor quartz filler.	403988	283.70	283.90	0.20	38	361	111	43	21
			403989	283.90	285.40	1.50	4	84	54	38	11
		fracturing with minor quartz filler.	403990	285.40	286.90	1.50	4	62	39	23	10
		Sulphides: nil to 2% as noted. Primarily as	403991	286.90	288.00	1.10	4	115	68	28	9
		irregular lamina and disseminations. Also as scattered blebs.	403992	288.00	289.30	1.30	4	99	56	23	9
		Foliation 58° at 283.0m.									
		285.4-289.3 Poorly foliated. Patches of pale green alteration around minute, discontinuous fractures.									
		Foliation 50° at 285.0m.									
		Contact 61° at 289.3m. Sharp, undulating.									
289.3	302.5	(MZ 2A)	80299	289.30	290.60	1.30	88	327	251	14	40
		MINERALIZED MAFIC VOLCANIC	80300	290.60	291.20	0.60	36	621	284	14	9
		Fine- to medium-grained, dark green, foliated, mafic volcanic. Pervasive moderate to strong chlorite alteration. Scattered quartz seams.	80301	291.20	292.40	1.20	10	242	285	14	16
			80302	292.40	293.90	1.50	17	175	90	25	22
		Sulphides; trace to 10% pyrrhotite as blebs, irregular seams, irregular lamina, minor net-textured and disseminations.	80304	293.90	294.30	0.40	4	138	100	21	15
			80305	294.30	295.10	0.80	11	304	454	14	9
			80306	295.10	296.60	1.50	4	261	75	14	17
			80307	296.60	297.40	0.80	4	370	158	14	19
		289.3-289.8 3% pyrrhotite.	80308	297.40	298.20	0.80	4	353	196	14	9
			80309	298.20	299.70	1.50	59	138	57	14	9
		289.8-290.35 10% pyrrhotite primarily as net-textured and blebby.	80310	299.70	300.60	0.90	37	151	56	14	22
			80311	300.60	301.50	0.90	4	221	103	14	11
		290.35-290.7 1% pyrrhotite.									
		290.7-291.05 trace pyrrhotite.									
		291.05-291.25 5% pyrrhotite.									
		291.25-291.7 trace pyrrhotite.									
		291.7-292.2 1% pyrrhotite.									
		292.2-292.35 3% pyrrhotite.									
		292.35-296.5 trace pyrrhotite.									
		296.5-297.3 1% pyrrhotite.									
		297.3-297.6 trace pyrrhotite.									
		297.6-298.0 1% pyrrhotite.									
		298.0-301.6 trace pyrrhotite.									
		301.6-302.5 3% pyrrhotite.									
		Contact 48° at 302.5. Sharp, jagged.									
302.5	333.3	(2A)	80312	301.50	303.00	1.50	4	247	167	14	13
		FOLIATED MAFIC VOLCANIC	80314	303.00	303.80	0.80	63	92	93	14	9
		Fine- to medium-grained, green, dark green, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Quartz veining up to 40-cm, averaging 5-cm wide.	80315	303.80	305.10	1.30	15	236	172	14	21
		Variations as noted.	80316	305.10	305.60	0.50	156	67	636	14	11
			80317	305.60	306.70	1.10	4	153	688	14	15
			80318	306.70	308.00	1.30	4	51	823	14	19
			403993	309.35	310.20	0.85	4	273	36	25	9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides: trace to 1% pyrrhotite as blebs, irregular lamina, minor fracture filler, disseminations and minor breccia filler in quartz veins.	403994	310.20	310.95	0.75	9	147	36	24	9
			403995	310.95	311.60	0.65	23	254	56	42	15
			403996	311.60	312.00	0.40	4	184	26	30	9
			403997	312.00	312.40	0.40	4	127	32	33	9
		302.5-304.7 Scattered cherty layers. Trace pyrrhotite.	403998	317.30	317.60	0.30	4	131	3031	77	142
			403999	317.60	317.80	0.20	6	2208	5797	122	319
			404002	317.80	319.20	1.40	4	99	1233	40	45
			404003	319.20	320.70	1.50	4	97	497	53	23
		304.7-306.7 Green, brownish white layers. Well foliated.	404004	320.70	322.20	1.50	4	171	1889	68	62
			404005	322.20	323.00	0.80	4	103	1157	61	38
			404006	323.00	323.80	0.80	4	105	1177	62	31
		309.35-310.95 Coarse-grained, dark green, foliated interval with pervasive strong chlorite alteration. Numerous translucent quartz veins up to 3-cm wide. Upper sample with 0.5% pyrrhotite blebs. Lower sample with scattered pyrrhotite. Minor metallic smearing from drilling equipment.	404007	323.80	324.00	0.20	4	351	1732	55	33
			404008	324.00	325.20	1.20	4	133	702	29	9
			404009	325.20	326.35	1.15	4	175	1307	14	9
			404010	326.35	326.70	0.35	11	611	6147	19	15
			404011	326.70	327.50	0.80	6	166	2619	14	16
			404012	327.50	328.30	0.80	4	291	2285	20	9
			404013	328.30	328.80	0.50	4	472	5116	14	19
			404014	328.80	329.50	0.70	13	141	1556	22	11
		311.6-312.0 Translucent quartz veining with minor pyrrhotite breccia filler.	404015	329.50	330.20	0.70	17	105	1105	34	22
			404016	330.20	331.50	1.30	32	556	267	22	15
			80319	331.50	333.00	1.50	47	666	299	14	9
		Foliation 53° at 312.0m.									
		Contact 57° at 315.3m. Sharp, planar.									
		315.3-315.75 Fine- to medium-grained, green, massive, mafic dykelet.									
		317.6-317.8 Fine-grained, green, foliated, silicified interval with 30% quartz veining and 2% pyrrhotite as seams, breccia filler and disseminations.									
		319.2-329.5 Fine-grained, pale greenish-grey, poorly foliated to massive with patchy weak chlorite alteration. Scattered quartz seams. Weak brecciation with minor quartz filler. Trace to 1% blebby pyrrhotite. Also as minor breccia filler, scattered irregular lamina and disseminations. Scattered chalcopyrite bleb.									
		323.8-324 1% pyrrhotite									
		326.35-326.7 1% pyrrhotite.									
		328.3-328.8 1% pyrrhotite.									
		329.5-330.2 Fine- to medium-grained, grey, well foliated.									
		330.2-332.9 Medium- to coarse-grained, dark green, green, foliated mafic with pervasive moderate to strong chlorite alteration. Scattered translucent and creamy quartz veins									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		locally enhancing foliation. Rare blebby pyrrhotite.										
		332.9-333.3 Fine-grained, grey, foliated.										
		Contact 67° at 333.3m. Linear, gradual over 5-cm.										
333.3	351.0	(MZ 2A)	80320	333.00	334.50	1.50	4	494	3641		14	9
		MINERALIZED MAFIC VOLCANIC	80321	334.50	335.90	1.40	4	670	7894		14	90
		Fine- to medium-grained, grey, tinted green, foliated mafic volcanic. Scattered quartz seams. Locally sheared.	80322	335.90	337.10	1.20	8	1106	13572		14	183
			80324	337.10	338.60	1.50	15	460	11329		49	134
		Sulphides; trace to 5% pyrrhotite as blebs, irregular lamina, scattered irregular seams, minor fracture filler and disseminations. Trace to 2% chalcopyrite as noted.	80325	338.60	339.90	1.30	13	506	6469		31	117
			80326	339.90	341.30	1.40	9	477	8635		59	135
			80327	341.30	342.40	1.10	6	733	9542		64	125
			80328	342.40	343.70	1.30	12	1449	7287		31	45
			80329	343.70	344.70	1.00	34	3807	5189		40	40
		333.3-333.6 2% pyrrhotite.	80330	344.70	345.60	0.90	17	369	771		14	9
			80331	345.60	347.00	1.40	9	254	484		14	9
		333.6-334.85 trace pyrrhotite.	80332	347.00	348.35	1.35	4	210	169		14	9
			196619	348.35	349.70	1.35	4	168	263		14	15
			196621	349.70	351.00	1.30	4	14	117		14	9
		334.85-335.25 1% pyrrhotite.										
		335.25-335.55 trace pyrrhotite.										
		335.55-335.85 1% pyrrhotite.										
		335.85-336.3 5% pyrrhotite.										
		336.3-336.5 trace pyrrhotite.										
		336.5-336.9 5% pyrrhotite.										
		336.9-337.6 trace pyrrhotite.										
		337.6-338.1 1% pyrrhotite.										
		338.1-338.9 3% pyrrhotite.										
		338.9-342.2 2% pyrrhotite.										
		342.2-342.6 4% pyrrhotite.										
		342.6-345 2% pyrrhotite.										
		343.2-343.9 Numerous blebs and seams of chalcopyrite and chalcopyrite-pyrrhotite. Copper Zone??										
		343.8 Two irregular, massive, chalcopyrite-pyrrhotite seams up to 3-mm thick.										
		Seam, 60° at 343.8m. Undulating chalcopyrite-pyrrhotite seam.										
		345.2-351.0 trace pyrrhotite.										
		347.2-348.25 Fine-grained, dark green, grey, massive mafic dyke. Locally weakly magnetic.										
		351.0 BOH										
		Hole Started: May 22, 2006.										
		Hole Finished: May 25, 2006.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb
 Casing left in hole. Yes
 Core processed and stored at Landore's Camp.

MAXIBOR SURVEY

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-56	50.1	-45.9	175.6	169.2	-44.6	175.3	288.3	-43.3	174.2
0406-56	53.3	-45.9	175.6	172.4	-44.5	175.3	291.5	-43.1	174.0
0406-56	56.4	-45.9	175.6	175.5	-44.6	175.2	294.6	-43.1	173.8
0406-56	59.5	-45.9	175.6	178.6	-44.7	175.2	297.7	-43.2	173.6
0406-56	62.7	-45.8	175.5	181.8	-44.5	175.3	300.9	-43.2	173.5
0406-56	65.8	-45.8	175.6	184.9	-44.6	175.2	304.0	-43.1	173.3
0406-56	68.9	-45.9	175.5	188.0	-44.6	175.2	307.1	-43.1	173.3
0406-56	72.1	-45.9	175.6	191.2	-44.5	175.3	310.3	-43.0	173.2
0406-56	75.2	-45.8	175.6	194.3	-44.6	175.2	313.4	-43.1	173.1
0406-56	78.4	-45.8	175.6	197.4	-44.4	175.1	316.5	-42.9	173.0
0406-56	81.5	-45.9	175.5	200.6	-44.4	175.1	319.7	-42.8	172.9
0406-56	84.6	-45.8	175.5	203.7	-44.5	175.1	322.8	-42.8	172.9
0406-56	87.8	-45.7	175.4	206.8	-44.5	175.1	325.9	-42.7	172.9
0406-56	90.9	-45.6	175.4	210.0	-44.2	175.1	329.1	-42.7	172.8
0406-56	94.0	-45.6	175.4	213.1	-44.2	175.0	332.2	-42.6	172.8
0406-56	97.2	-45.7	175.4	216.2	-44.2	175.1	335.3	-42.7	172.8
0406-56	100.3	-45.5	175.3	219.4	-44.3	175.1	338.5	-42.7	172.7
0406-56	103.4	-45.7	175.3	222.5	-44.3	175.1	341.6	-42.7	172.7
0406-56	106.6	-45.6	175.3	225.6	-44.1	175.0	344.7	-42.6	172.7
0406-56	109.7	-45.6	175.4	228.8	-44.1	175.0	347.9	-42.5	172.7
0406-56	112.8	-45.5	175.3	231.9	-44.1	175.0	351.0	-42.3	172.5
0406-56	116.0	-45.6	175.2	235.1	-44.0	175.0			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-57

Collar Eastings: 3237.50

Collar Northings: -575.00

Collar Elevation: 300.26

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -47.20

Grid Bearing: 177.00

Final Depth: 351.00 meters

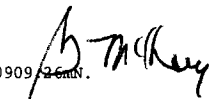
Claim #: 1077142.

Logged by: B. McKay.

Date: May 26-30, 2006.

Down-hole Survey: Maxibor.

UTM: NAD83 216 435719.61mE 5580909.36mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0	13.4	(CAS) OVERBURDEN AND CASING										
13.4	14.2	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, soapy, talcose, ultramafic volcanic. Locally sheared. Weakly to moderately magnetic. Contact 72° at 14.2m. Sheared.										
14.2	25.0	(9D) MASSIVE MAFIC INTRUSIVE Medium-grained, green, massive mafic intrusive with pervasive weak to moderate chlorite alteration. A 1.5-meter fine-grained "chill" margin at upper contact. Chill margin is locally weakly magnetic. 24.5-24.8 Fault zone; numerous shear planes resulting in "poker-chip" core. RQD=0. Contact 72° at 25.0m. Fault.										
25.0	27.7	(1A) ULTRAMAFIC VOLCANIC Continued from above. Contact 67° at 27.7m. Sheared.										
27.7	36.0	(9D) MASSIVE MAFIC INTRUSIVE Predominantly fine-grained, magnetic "chill" margin similar to above. Several dm-scale segments of ultramafic volcanics in upper half of interval. Sulphides; trace finely disseminated pyrrhotite. Contact 60° at 36.0m. Fault.										
36.0	37.5	(1A) ULTRAMAFIC VOLCANIC										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	-ASSAYS-									
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Fdppb	
		Continued from above.										
		Contact 40° at 37.5m. Fault.										
37.5	47.35	(9D) MASSIVE MAFIC INTRUSIVE Continued from above.										
		Contact 58° at 47.35m. Sheared.										
47.35	50.8	(1A) ULTRAMAFIC VOLCANIC Continued from above.										
		Contact 70° at 50.8m. Sheared.										
50.8	53.4	(9D) MASSIVE MAFIC INTRUSIVE Continued from above.										
		Contact 38° at 53.4m.										
53.4	63.8	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Scattered quartz seams. Other variations as noted.										
		57.0-59.4 Medium- to coarse-grained, grey, poorly foliated to massive mafic volcanic.										
		59.9-61.2 mafic dyke.										
		61.8-62.85 Mafic dyke.										
		Contact 70° at 63.8m. Sharp, undulating.										
63.8	70.4	(2A SIL BX) MAFIC VOLCANIC Fine- to medium-grained, grey, poorly foliated matrix with 15% scattered reddish-brown, fractured, sub-angular, cm-scale, siliceous fragments, Scattered quartz veins and knots. Sulphides; trace disseminated and blebby pyrrhotite.	80333	63.80	64.80	1.00	7	64	142	14	9	
			80334	64.80	66.00	1.20	4	57	193	14	9	
			80335	66.00	67.50	1.50	4	81	319	14	9	
			80336	67.50	69.00	1.50	8	197	851	14	15	
		70.4 Lower contact, gradual over 10-cm.										
70.4	99.8	(2A BX) MAFIC VOLCANIC Fine- to medium-grained, pale grey, tinted green, poorly foliated, mafic volcanic	80337	69.00	70.50	1.50	4	2	58	14	9	
			80338	70.50	71.80	1.30	4	38	108	14	9	
			80339	71.80	72.50	0.70	6	3	70	14	9	
			80340	72.50	73.50	1.00	6	6	62	14	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		continued from about with scattered to rare siliceous fragments.	80341	73.50	75.00	1.50	7	70	78	14	9
		Sulphides; trace disseminated and blebby pyrrhotite.	80342	75.00	76.50	1.50	7	17	42	16	15
			80343	76.50	78.00	1.50	4	10	49	119	9
			80344	78.00	79.50	1.50	4	1	29	28	9
		Contact 8° at 99.8m. Sharp, wavy.	80345	79.50	81.00	1.50	4	26	79	14	9
			80346	81.00	82.50	1.50	4	27	87	14	11
			80347	82.50	84.00	1.50	4	41	194	14	16
			80349	84.00	85.50	1.50	4	48	231	14	14
			80350	85.50	87.00	1.50	4	22	119	14	9
			80351	87.00	88.50	1.50	4	119	423	16	9
			80352	88.50	90.00	1.50	4	64	178	14	9
			80353	90.00	91.50	1.50	4	13	239	14	9
			80354	91.50	93.00	1.50	4	47	228	14	37
			80355	93.00	94.50	1.50	4	34	246	14	18
			80356	94.50	96.00	1.50	4	55	291	14	44
			80358	96.00	97.50	1.50	4	44	281	32	9
99.8	101.3	(9D) MAFIC INTRUSIVE Fine-grained, dark grey, massive mafic intrusive. Scattered quartz filled fractures.	80359	97.50	99.00	1.50	4	19	128	14	9
		Contact 62° at 101.3m. Sharp, wavy.	80360	99.00	100.50	1.50	4	46	269	14	9
			80361	100.50	101.20	0.70	4	109	97	14	9
101.3	104.3	(2A) FOLIATED MAFIC VOLCANICS Medium- to coarse-grained, dark green, poorly foliated, mafic volcanic with pervasive moderate to strong chlorite alteration. Scattered quartz veins, seams and fractures.	80362	101.20	102.40	1.20	5	115	68	26	9
		Contact 70° at 104.3m. Sharp, undulating.	80363	102.40	103.50	1.10	8	122	76	16	9
			80364	103.50	104.20	0.70	4	106	63	14	9
104.3	108.7	(2A BX) MAFIC VOLCANIC Fine-grained, grey, poorly foliated mafic volcanic with scattered saussuritized feldspar clasts and siliceous fragments similar to above.	80365	104.20	105.20	1.00	6	385	290	17	9
		Sulphides; rare blebby pyrrhotite.	80366	105.20	106.50	1.30	4	163	711	14	25
		Contact 53° at 108.7m.	80367	106.50	108.00	1.50	4	38	193	14	9
108.7	112.2	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, grey, green, foliated mafic volcanic. Scattered brownish-white, mm-scale, siliceous layers. Scattered quartz seams.	80368	108.00	108.90	0.90	4	68	404	14	9
		Sulphides; rare pyrrhotite.									
		Contact 48° at 112.2m. Sharp, wavy.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
112.2	117.6	(9D) MASSIVE MAFIC INTRUSIVE. Medium-grained, dark grey, massive mafic intrusive. Scattered, randomly oriented, quartz filled fracture. Approximately a 1-meter wide "chill" margin at each contact. Locally weakly magnetic. Contact 40° at 117.6m. Sharp, planar.	196577	116.10	117.60	1.50	4	133	79	14	9
117.6	128.1	(2A) MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic. Patchy weak to moderate chlorite alteration. Patchy weak silicification with intensity increasing with depth. Scattered quartz vein up to 5-cm across. Scattered seams and quartz filled fractures. Sulphides; trace blebby, lamina and disseminated pyrrhotite. Higher content as noted. 117.6-119.0 Previously uncut, trace to 0.5% blebby and lamina pyrrhotite. Contact 82° at 128.1m. Sharp, planar.	196578	117.60	119.00	1.40	7	77	518	14	17
			80370	119.00	120.50	1.50	11	102	566	14	9
			80371	120.50	122.00	1.50	4	87	303	14	9
			80372	122.00	123.50	1.50	4	74	302	14	9
			80373	123.50	125.00	1.50	4	16	224	19	16
			80374	125.00	126.10	1.10	5	27	240	14	9
			80375	126.10	127.20	1.10	4	13	39	14	9
128.1	131.6	(5) CHERTY SEDIMENTS Very fine- to fine-grained, brownish-white, white, well bedded cherty sediments. Contact 82° at 131.6m. Sharp, planar.	80376	127.20	128.30	1.10	4	27	181	14	9
			80377	128.30	129.70	1.40	4	5	12	14	9
			80378	129.70	130.60	0.90	4	2	7	14	9
			80379	130.60	131.60	1.00	4	13	29	14	9
131.6	136.15	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, poorly foliated to massive mafic volcanic. Patchy weak chlorite alteration. Rare quartz seams and fractures. Sulphides; rare pyrrhotite. Contact 65° at 136.15m. Linear.									
136.15	145.9	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, brownish-white, tinted green, foliated mafic volcanic. Mixed intervals as noted. 136.15-136.8 Fine-grained, pale grey, foliated.	80380	144.40	145.90	1.50	4	42	107	14	10

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		136.8-137.6 Brecciated, grey, white, intensely silicified, volcanic.										
		137.6-139.6 Fine-grained, pale brownish-white, grey, tinted green, locally silicified, foliated mafic volcanic.										
		139.6-141.2 Fine-grained, grey, white, weakly brecciated, silicified mafic volcanic.										
		141.2 Lower contact gradual over 5-cm.										
		141.2-145.9 Fine- to medium-grained, grey, tinted green, foliated mafic volcanic. Minor brownish-white silicified layers. Scattered quartz veins and seams. Contact 68° at 145.9m. Gradual over 3-cm. Placed at uppermost pyrrhotite lamina of unit below.										
145.9	159.5	(M2 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, dark green, mafic volcanic. Pervasive weak to moderate chlorite alteration. Scattered quartz seams, veinlets and fractures. Scattered saussuritized feldspars as noted. Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina and seams, minor fracture filler and disseminations. Also net-textured variety usually concentrated in intervals with 5% and higher pyrrhotite. Rare pyrite.	80381	145.90	147.30	1.40	4	86	874	17	15	
			80382	147.30	148.80	1.50	4	108	1593	14	23	
			80383	148.80	149.50	0.70	9	20	96	14	38	
			80384	149.50	150.50	1.00	4	22	120	14	11	
			80385	150.50	151.20	0.70	4	55	337	14	15	
			80386	151.20	152.70	1.50	4	90	863	14	30	
			80387	152.70	154.20	1.50	14	554	8645	14	9	
			80390	154.20	155.70	1.50	12	452	6015	15	11	
			80391	155.70	157.20	1.50	11	451	3960	14	9	
			80392	157.20	158.30	1.10	23	475	800	34	9	
		145.9-146.75 trace pyrrhotite.										
		146.75-147 1% pyrrhotite.										
		147.1-147.35 3% pyrrhotite.										
		147.35-147.9 trace pyrrhotite.										
		147.9-148.15 3% pyrrhotite.										
		148.15-152.8 Numerous, saussuritized, greenish-white, sub-rounded, feldspathic clasts up to 3-cm across.										
		152.8-153.1 3% pyrrhotite.										
		153.1-153.25 trace pyrrhotite.										
		153.25-153.8 5% pyrrhotite.										
		153.8-154.6 10% pyrrhotite.										
		154.6-155.35 3% pyrrhotite.										
		155.35-156.3 10% pyrrhotite.										
		156.3-157.7 3% pyrrhotite.										
		157.7-158.4 1% pyrrhotite.										
		158.4-159.5 trace pyrrhotite.										
		Contact 65° at 159.5m. Gradual over 3-cm.										
159.5	163.7	(9D)	80393	158.30	159.80	1.50	8	107	249	19	17	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MAFIC INTRUSIVE Medium-grained, dark green, massive, mafic intrusive with pervasive moderate chlorite alteration. A 30- to 50-cm finer-grained, "chill" margin at each contact. Numerous translucent quartz veins up to 4-cm across. Scattered, randomly oriented, quartz filled fractures. Patchy weak magnetism in lower "chill" margin.									
		Contact 46° at 163.7m. Sharp, wavy.									
163.7	164.7	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated mafic volcanic. Pervasive moderate chlorite alteration. Numerous quartz seams.									
		164.45-164.7 mafic dykelet.									
		Contact 77° at 164.7m. Sharp, planar.									
164.7	165.8	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, soapy, talcose, foliated ultramafic volcanic. locally weakly magnetic. Sulphides; trace pyrrhotite and pyrite as scattered lamina and minute seams.									
		Contact 72° at 165.8m. Linear, gradual over 2-cm.									
165.8	187.4	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Scattered quartz veins up to 3-cm across. Sulphides; trace to 1% pyrrhotite as scattered blebs and irregular lamina. Other as noted.	80394	166.20	167.60	1.40	12	159	220	31	12
			80395	167.60	168.50	0.90	6	146	999	23	33
			80396	168.50	170.00	1.50	4	99	392	38	16
			80397	170.00	171.40	1.40	4	192	543	22	9
			80398	171.40	172.80	1.40	9	282	348	14	9
			80399	172.80	173.30	0.50	4	51	99	14	9
			80400	173.30	174.70	1.40	6	373	385	14	9
			80401	174.70	176.10	1.40	5	381	404	21	15
			80402	176.10	177.50	1.40	8	688	511	14	10
		165.8-180.8 trace to 1% pyrrhotite. Locally 2% over dm-scale intervals. Minor fracture filler pyrrhotite. Also disseminations.	80403	177.50	179.00	1.50	8	285	547	29	9
			80404	179.00	180.40	1.40	523	207	399	22	13
			80405	180.40	181.90	1.50	9	121	563	20	9
			80406	181.90	183.30	1.40	6	165	396	14	9
		171.2-171.3 Uncut. Too small to sample.	80407	183.30	184.70	1.40	9	204	376	26	25
			80409	184.70	186.10	1.40	7	95	537	20	17
		180.8-181.0 3% pyrrhotite.									
		181.0-181.6 trace pyrrhotite.									
		181.6-181.8 3% pyrrhotite.									
		181.8-182.4 2% pyrrhotite.									
		182.4-183.7 trace pyrrhotite.									
		183.7-183.95 3% pyrrhotite.									
		183.95-184.3 1% pyrrhotite.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Fdppb	
		184.3-184.5 3% pyrrhotite. 184.5-187.4 trace pyrrhotite. 185.35-185.4 Porphyritic felsic dykelet. Contact 2° at 187.4 Sharp, wavy.										
187.4	209.75	(9D) MASSIVE MAFIC INTRUSIVE Medium-grained, dark green, massive mafic intrusive. Pervasive moderate chlorite alteration. Scattered quartz filled fracture. 195.0-196.7 Porphyritic felsic dyke. Brecciated, silicified. 20% mm-scale, rounded, feldspathic clasts. 198.2-198.9 Scattered, saussuritized, feldspathic clasts up to 5-cm across. Contact 38° at 209.75m. Sheared.	80410 80411 80412 80413 80414 80415 80416 80418 80419 80420	186.10 187.50 191.70 193.00 193.90 195.00 195.80 196.60 198.00 199.40 208.00	187.50 189.00 193.00 193.90 195.00 195.80 196.60 198.00 199.40 209.30	1.40 1.50 1.30 0.90 1.10 0.80 0.80 1.40 1.40 1.30	9 13 13 12 17 5 6 9 4 4	140 109 161 176 95 10 9 152 96 108	613 164 52 82 100 13 16 186 30 67	25 23 16 27 24 14 16 14 14 17	9 9 9 9 9 9 9 9 9 9	
209.75	217.8	(2A SIL BX) SILICIFIED MAFIC VOLCANIC Fine- to medium-grained, green, grey, reddish-brown, poorly foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Patchy weak silicification. Numerous, locally 20%, sub-rounded, cm-scale, reddish brown siliceous fragments. Rare quartz seams and fractures. Sulphides; trace disseminated pyrrhotite. Scattered pyrrhotite blebs. Contact 58° at 217.8m. Gradual over 3-cm. Placed at uppermost pyrrhotite in unit below.	80421 80422 80423 80424 80425 80426	209.30 210.70 212.20 213.60 215.10 216.20	210.70 212.20 213.60 215.10 216.20 217.70	1.40 1.50 1.40 1.50 1.10 1.50	6 4 4 4 4 4	271 52 80 31 62 41	738 739 801 327 346 416	14 14 25 14 14 15	9 9 24 9 9 14	
217.8	233.8	(MZ 2A) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, grey, poorly foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Scattered irregular quartz seams, locally sub-parallel to core axis and crenulated. Sulphides; trace to 5% pyrrhotite as blebs, irregular lamina and seams, disseminations and minor net-textured. 217.8-218.75 2% pyrrhotite. 218.75-219.5 3% pyrrhotite. 219.5-220.2 5% pyrrhotite. 220.2-220.7 2% pyrrhotite. 220.7-222.0 1% pyrrhotite.	80427 80429 80430 80431 80432 80433 80434 80435 80436 80437 80438 80439	217.70 219.20 220.60 221.50 222.30 223.80 225.20 226.00 227.20 228.50 229.50 231.00	219.20 220.60 221.50 222.30 223.80 225.20 226.00 227.20 228.50 229.50 231.00 232.40	1.50 1.40 0.90 0.80 1.50 1.40 0.80 1.20 1.30 1.00 1.50 1.40	4 4 21 4 4 4 31 4 4 4 4 13	190 301 352 228 19 20 19 32 46 157 109 8	1469 2864 2079 1083 471 583 352 190 340 1043 1125 574	14 20 19 14 14 14 25 14 14 17 14 14	9 12 9 9 9 9 11 9 9 9 9 15	

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FROM	TO	LITHOLOGICAL DESCRIPTION	-ASSAYS-									
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		221.6-221.8 Previously uncut. 221.8-228.0 trace pyrrhotite. 228.0-228.8 1% pyrrhotite. 228.8-229.1 2% pyrrhotite. 229.1-229.5 5% pyrrhotite. 229.5-233.8 trace pyrrhotite. Contact 52° at 233.8m. Sheared.										
233.8	237.05	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated, soapy, talcose ultramafic. Mottled. Extensive shearing. Locally faulted with minor platy gouge. RQD=0. 235.5-235.8 mafic dykelet. Contact 63° at 237.05m. Sheared. Minor ground and missing core.										
237.05	241.3	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Locally weakly mottled. Contact 72° at 237.9m. Sheared. 237.9-238.3 Porphyritic felsic dyke. Contact 70° at 238.3m. Linear, irregular.	80440	238.00	238.40	0.40	4	2	35	14	9	
			80441	239.50	240.00	0.50	4	3	175	16	9	
241.3	242.9	(13) PORPHYRITIC FELSIC INTRUSIVE Very fine- to fine-grained, white, pale brownish-white, porphyritic felsic intrusive. Pervasive strong to intense silicification. Scattered, locally 10%, mm-scale, poorly defined feldspathic clasts. Extensive brecciation with weak, narrow, sericitic alteration halos. Contact 62° at 242.9m. Sharp, undulating.	80442	240.00	241.50	1.50	8	17	509	30	9	
			80443	241.50	242.10	0.60	4	1	33	14	9	
			80444	242.10	242.80	0.70	4	1	16	14	9	
242.9	246.5	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, green, mafic volcanic. Patchy weak chlorite alteration. Scattered quartz seams. Sulphides; trace blebby and lamina pyrrhotite as noted. 243.3-244.0- Porphyritic felsic dykelet similar	80445	242.80	244.10	1.30	4	2	120	14	9	
			80446	244.10	245.40	1.30	6	41	326	17	9	
			80447	245.40	246.20	0.80	4	274	1909	14	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		to 237.9-238.3m. Scattered wisps and fragments of wallrock. Contacts are sharp and irregular.										
		245.05-245.3 porphyritic felsic dykelet as above.										
		245.3-246.5 Trace pyrrhotite as scattered irregular lamina, blebs and disseminations.										
		Contact 50° at 246.5m. Linear. Gradual over 2-cm.										
246.5	273.2	(9D) MASSIVE MAFIC INTRUSIVE	80448	246.20	247.70	1.50	9	843	340	14	11	
		Medium- to coarse-grained, dark green, massive, chloritic mafic intrusive. Pervasive chlorite alteration. Network of scattered, translucent quartz veins up to 10-cm across. Also a network of healed fractures with weak bleached, mm-scale, alteration halos.	80449	247.70	248.70	1.00	4	90	45	14	9	
		Sulphides: as noted.	76502	263.40	264.80	1.40	15	141	57	14	16	
		Fracture 57° at 246.6m. Massive chalcopyrite with minor quartz. 3-mm thick.	76503	264.80	265.60	0.80	4	231	34	14	9	
		Contact 33° at 255.4m. Sharp. Planar.	76504	265.60	266.60	1.00	4	175	56	14	18	
		255.4-256.0 Fine-to medium-grained, massive, mafic dykelet.	76505	266.60	267.60	1.00	4	131	86	14	9	
		Contact 82° at 256.0m. Sharp. Wavy.	76506	267.60	267.90	0.30	4	40	973	14	9	
		264.8-271.5. Fine- to medium-grained, massive chloritic interval with trace-2% pyrrhotite predominantly as minute blebs. Minor pyrrhotite with quartz-pyrrhotite filler in seams and fractures.	76507	267.90	268.80	0.90	4	5	95	14	9	
		Contact 47° at 267.6m. Sharp. Planar.	76508	268.80	269.60	0.80	4	189	90	14	9	
		267.6-267.9 Medium-grained, brownish-grey, massive to slightly foliated felsic dykelet with 10% mm-scale poorly defined feldspar phenocrysts.	76509	269.60	271.00	1.40	4	211	82	14	13	
		Contact 52° at 267.9m. Sharp. Minor shearing.	403701	271.00	271.50	0.50	6	14	353	14	9	
		Contact 30° at 271.5m. Sharp. Planar.	403702	271.50	272.40	0.90	20	53	580	14	9	
		271.5-273.2 Fine-grained, foliated, talcose, soapy, sheared ultramafic volcanic interbed.	403703	272.40	273.20	0.80	4	70	823	14	11	
		Contact 47° at 273.2m. Gradual over several mm.										
273.2	285.8	(2A) MAFIC VOLCANIC	403704	273.20	274.70	1.50	4	149	546	14	9	
			403705	274.70	276.20	1.50	4	165	328	14	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine- to medium-grained, massive, locally foliated, green, chloritic mafic volcanic. Network of healed fractures. Scattered quartz veining. Minor metallic smearing from drilling equipment.	403706	276.20	277.70	1.50	6	141	268	14	14
			403707	277.70	279.30	1.60	8	129	64	14	12
			403708	279.30	280.90	1.60	8	118	66	14	9
			403709	280.90	282.40	1.50	6	158	72	14	9
			403710	282.40	282.70	0.30	6	687	448	14	9
			403711	282.70	283.70	1.00	6	110	60	14	9
		282.4-282.7 5% pyrrhotite as blebs, irregular lamina, disseminations and as quartz-pyrrhotite seams and knots.	76510	283.70	284.60	0.90	8	170	48	17	17
			76511	284.60	285.80	1.20	8	146	114	26	11
		282.7-283.7 Rare speck of pyrrhotite.									
285.8	296.1	(MZ 2A)	76512	285.80	286.60	0.80	8	133	277	14	18
		MINERALIZED MAFIC VOLCANIC	76513	286.60	287.60	1.00	13	214	134	14	10
		Medium-grained, locally coarse-grained, dark green, foliated to massive chloritic mafic volcanic. Pervasive chlorite alteration. Scattered quartz veining.	76514	287.60	289.00	1.40	13	180	19	14	11
			76515	289.00	290.20	1.20	12	133	58	17	11
			76516	290.20	291.70	1.50	12	367	275	14	27
		Sulphides: 2-10% pyrrhotite as blebs, net-textured, massive and quartz-pyrrhotite lamina and layers, up to 5 cm thick, minor fracture filler and disseminations. Minor pyrrhotite in quartz veining.	76517	291.70	293.10	1.40	24	575	322	29	18
			76519	293.10	294.60	1.50	14	215	234	16	12
			76520	294.60	295.40	0.80	35	92	34	27	18
			403712	295.40	296.10	0.70	7	299	120	14	9
		Contact 47° at 287.6m. Sharp. Planar.									
		287.6-290.2 Fine-grained, massive, chloritic interflow with rare speck of pyrrhotite. Rare quartz veining. Scattered network of quartz filled fractures.									
		290.2-294.6 Medium- to coarse-grained, dark green, massive, chloritic volcanic as described above in general description.									
		294.6-295.4 Fine- to medium-grained, massive interval with rare speck of pyrrhotite.									
		295.4-296.1 Fine-grained foliated interval with trace to 5%, averaging 3%, pyrrhotite as blebs, irregular lamina and disseminations. Also minor pyrrhotite in scattered fractures.									
		Contact 52° at 296.1m. Gradual over several mm. Wavy.									
296.1	305.1	(2A)	76521	296.10	297.50	1.40	54	128	14	14	9
		MASSIVE MAFIC VOLCANIC	403713	297.50	299.00	1.50	22	220	63	14	9
		Fine-grained, locally medium-grained, dark green, massive mafic volcanic. Pervasive chlorite alteration. Rare quartz veining up to 3-5 cm across. Scattered network of quartz filled fractures, locally with bleached brownish-white alteration halos. Scattered	403714	299.00	300.50	1.50	4	120	47	14	9
			403715	300.50	302.00	1.50	16	121	56	14	9
			403716	302.00	303.20	1.20	7	130	56	14	9
			403717	303.20	304.40	1.20	7	141	54	14	9
			76522	304.40	305.10	0.70	9	142	23	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppb	Nippb	Ptppb	Pdppb	
		irregular quartz seams with trace to 5% pyrrhotite. Sulphides: as above and as scattered pyrrhotite blebs.										
305.1	313.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Medium- to coarse-grained, dark green, massive intervals, up to 1 meter (approx 50% of unit), intermixed with medium- to coarse-grained, foliated intervals of mafic volcanic. Pervasive chlorite alteration. Rare fractured, cm-scale, cherty layers. Scattered translucent quartz veining, up to 5-cm across. Also scattered quartz seams parallel to foliation. Sulphides: Nil to trace pyrrhotite as scattered blebs in massive intervals. Trace to 2% pyrrhotite as blebs, scattered quartz-pyrrhotite layers, quartz-pyrrhotite clasts, irregular lamina and disseminations in foliated intervals. Also as minor fracture filler in cherty layers. Overall sulphide is 1%. Contact 37° at 313.5m. Sharp, irregular, jagged.	76523 76524 76525 76526 76527 76529 403718	305.10 306.40 307.90 309.00 310.50 311.60 313.00	306.40 307.90 309.00 310.50 311.60 313.00 313.50	1.30 1.50 1.10 1.50 1.10 1.40 0.50	7 10 10 10 15 16 10	128 116 151 112 329 282 244	26 40 22 23 122 89 122	14 14 26 26 29 26 14	9 9 9 9 9 9 9	
313.5	315.1	(2A) MASSIVE MAFIC VOLCANIC Similar to above, 296.1-305.1m. Contact 42° at 315.1m. Gradual over several mm.	403719 403721	313.50 314.30	314.30 315.10	0.80 0.80	7 4	123 196	67 85	17 14	9 9	
315.1	317.5	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark grey, poorly to moderately foliated mafic volcanic with patchy weak to moderate chlorite alteration and patchy weak to moderate silicification. Network of Quartz filled fractures. Scattered quartz veining. Sulphides: trace to 0.5% pyrrhotite as scattered lamina and disseminations. Chalcopyrite as noted. 316.2-316.3 Several cm-scale clusters of mm-scale blebs of chalcopyrite. Cluster vary up to 1.5 cm across, individual chalcopyrite blebs up to 3 x 8mm. Chalcopyrite associated with quartz-pyrrhotite fragments. Trace of disseminated pyrrhotite within 30 cm of lower contact. Contact 67° at 317.5m. Placed at upper edge of an alteration halo on the up-hole side of a 5 cm quartz vein.	403722 403723 403724 403725	315.10 316.20 316.40 317.20	316.20 316.40 317.20 317.50	1.10 0.20 0.80 0.30	4 4 279 10	75 86 240 477	115 190 422 199	14 14 14 14	9 9 9 9	
317.5	325.7	(MZ 2A)	403726	317.50	318.30	0.80	4	192	1451	19	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	-ASSAYS-							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		WEAKLY MINERALIZED	403727	318.30	318.60	0.30	5	127	426	14	9
		MAFIC VOLCANIC	403728	318.60	319.70	1.10	7	62	416	32	59
		Fine-grained, pale grey, pale green, poorly foliated to massive mafic unit. Pervasive weak to moderate silicification. Weak chlorite alteration. Fractured throughout. Locally brecciated with isolated, sub-rounded brownish-white siliceous fragments less than 1 cm across.	403729	319.70	320.40	0.70	7	124	640	25	9
		Sulphides: trace to 3% pyrrhotite as irregular discontinuous lamina, blebs and disseminations. Also as quartz-pyrrhotite clasts and layers. Minor pyrite in quartz seams. Rare minute chalcopyrite blebs oriented perpendicular to foliation.	403731	320.40	321.30	0.90	4	89	427	15	103
			403732	321.30	322.00	0.70	6	80	863	66	26
			403733	322.00	322.30	0.30	4	8	104	14	23
			403734	322.30	322.60	0.30	14	96	177	14	16
			403735	322.60	323.30	0.70	6	101	628	33	36
			403736	323.30	323.90	0.60	4	246	2599	18	62
			403737	323.90	324.30	0.40	14	230	1983	14	51
			403738	324.30	324.70	0.40	12	567	253	14	9
			403739	324.70	325.00	0.30	4	348	172	14	9
			403741	325.00	325.70	0.70	6	304	478	14	9
		318.3-318.6 Translucent white quartz vein.									
		318.6-322.6 Brecciated section with brownish-white siliceous fragments. Rare pyrrhotite.									
		322-322.3 Translucent quartz vein with 20% wisps and fragments of chloritic wallrock									
		322.6-325 Trace to 3% pyrrhotite as above.									
		323.9-324.3 3% pyrrhotite.									
		324.7-325.0 2% pyrrhotite.									
325.7	336.4	(2A MZ)	403742	325.70	326.40	0.70	4	91	32	14	9
		MASSIVE MAFIC VOLCANIC	403743	326.40	326.80	0.40	4	128	32	14	9
		Medium-grained, massive, dark green, mafic volcanic. Pervasive moderate chlorite alteration. Network of quartz filled fractures. A network of healed fractures with bleached pale green alteration halos, locally brownish-white. Unit is weakly magnetic.	403744	326.80	327.70	0.90	4	130	32	14	9
		Sulphides: trace to 1% finely disseminated pyrrhotite.	403745	327.70	328.60	0.90	4	128	33	23	9
			403746	328.60	329.80	1.20	7	106	30	17	9
			403747	329.80	330.40	0.60	4	157	36	21	9
			403748	330.40	330.70	0.30	4	98	89	14	9
			403749	330.70	330.90	0.20	7	173	30	17	9
			403750	330.90	331.90	1.00	6	167	83	14	9
			403751	331.90	332.90	1.00	7	87	27	14	9
			403752	332.90	333.10	0.20	14	325	37	20	9
		325.7-326.8 Pyrrhotite enriched with 1% disseminated and sub-mm-scale blebs.	403753	333.10	333.50	0.40	4	10	34	31	22
			403754	333.50	334.30	0.80	6	244	35	14	9
			403755	334.30	335.00	0.70	7	110	27	33	10
		326.8-328.6 Trace disseminated pyrrhotite.	403756	335.00	335.80	0.80	4	144	29	17	9
			403757	335.80	336.40	0.60	6	102	26	16	9
		328.6-333.5. Trace to 1% pyrrhotite as above, 325.7-326.8m.									
		330.4-330.7 Coarse-grained, massive interval with 15% quartz veining and 2% blebby and disseminated pyrrhotite.									
		330.7-330.9 Coarse-grained massive interval with 2% blebby pyrrhotite.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		331.6 A 2-cm quartz vein with 5% blebby pyrrhotite.									
		331.8-331.9 Coarse-grained massive interval with 2% blebby pyrrhotite.									
		332.9-333.1 Coarse-grained massive interval with 2% blebby pyrrhotite.									
		Contact 30° at 333.5m. Irregular, jagged.									
		333.5-334.3 Coarse-grained massive interval with 2% blebby pyrrhotite.									
		Contact 42° at 334.3m. Irregular, jagged.									
		334.3-336.4 Trace pyrrhotite.									
		Contact 52° at 336.4m. Sharp, wavy.									
336.4	341.1	(2A)	403758	336.40	337.30	0.90	9	357	231	27	22
		FOLIATED MAFIC VOLCANIC	403759	337.30	338.20	0.90	36	3557	2320	39	275
		Fine- to medium-grained, pale green, poorly foliated silicified mafic volcanic. Patchy weak chlorite alteration and silicification.	403762	338.20	339.00	0.80	10	63	115	14	9
		Scattered quartz veining.	403763	339.00	340.00	1.00	5	140	59	16	9
		Sulphides: Trace pyrrhotite as scattered irregular, minute quartz-pyrrhotite layers, blebs and minor disseminations. Scattered chalcopyrite.	403764	340.00	341.10	1.10	6	15	36	31	9
		338.1-338.2 Several, mm-scale chalcopyrite blebs.									
341.1	348.7	(2A)	403765	341.10	342.40	1.30	7	10	46	17	9
		FOLIATED MAFIC VOLCANIC	403766	342.40	343.20	0.80	7	4	41	33	9
		Medium- to coarse-grained, black, white, grey, silicified, fractured mafic volcanic. Pervasive silicification. Patchy,	403767	343.20	344.20	1.00	11	138	342	17	9
		coarse-grained biotite. 15% quartz veins and seams. Rare healed shears.	403768	344.20	345.40	1.20	11	115	41	74	14
		Sulphides: scattered pyrrhotite blebs and disseminations. Scattered mm-scale chalcopyrite bleb.	403769	345.40	345.60	0.20	17	227	146	24	9
		343.2-345.4 Trace blebby pyrrhotite.	403770	345.60	346.10	0.50	26	2713	208	23	9
		345.4-345.6 Several chalcopyrite blebs.	403771	346.10	347.40	1.30	18	67	179	34	9
		345.6-346.1 Rare chalcopyrite.	403772	347.40	348.70	1.30	7	212	172	24	9
		346.1-348.7 Pale grey section. Locally distorted foliation.									
		Contact 63° at 348.7m. Gradual over several cm.									
348.7	351.0	(2A)	403773	348.70	350.00	1.30	4	51	134	24	9
		FOLIATED MAFIC VOLCANIC	403774	350.00	351.00	1.00	37	1172	626	36	9
		Fine- medium-grained, grey, green,									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		brownish-grey, foliated mafic volcanic with weak silicification and chlorite alteration.										
		349.15-349.2 Mafic dykelet.										
		Foliation 58° at 350.0m.										
		351.0 EOH										
		Hole Started: May 22, 2006.										
		Hole Finished: May 30, 2006.										
		Casing left in hole. Yes										
		Core processed and stored at Landore's Camp.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb
MAXIBOR SURVEY

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-57	0.0	-47.2	177.0	119.1	-47.3	176.4	238.3	-43.5	174.8
0406-57	3.2	-48.1	177.4	122.4	-47.2	176.4	241.5	-43.4	174.7
0406-57	6.4	-47.8	177.6	125.6	-47.3	176.4	244.7	-43.4	174.5
0406-57	9.7	-47.5	177.8	128.8	-47.3	176.3	247.9	-43.4	174.4
0406-57	12.9	-47.6	177.8	132.0	-47.3	176.3	251.2	-43.3	174.4
0406-57	16.1	-47.8	177.8	135.2	-47.2	176.2	254.4	-43.1	174.4
0406-57	19.3	-47.8	177.7	138.5	-47.2	176.1	257.6	-43.2	174.4
0406-57	22.5	-47.9	177.7	141.7	-47.0	176.0	260.8	-43.2	174.4
0406-57	25.8	-47.7	177.6	144.9	-46.9	176.0	264.0	-43.2	174.4
0406-57	29.0	-47.7	177.5	148.1	-46.7	175.9	267.3	-43.1	174.3
0406-57	32.2	-47.8	177.4	151.3	-46.6	175.9	270.5	-43.0	174.3
0406-57	35.4	-47.8	177.3	154.6	-46.6	175.9	273.7	-43.1	174.2
0406-57	38.6	-47.7	177.3	157.8	-46.6	176.0	276.9	-43.1	174.2
0406-57	41.9	-47.7	177.2	161.0	-46.5	176.0	280.1	-42.9	174.2
0406-57	45.1	-47.7	177.2	164.2	-46.4	176.0	283.4	-42.9	174.2
0406-57	48.3	-47.7	177.1	167.4	-46.4	176.1	286.6	-43.0	174.2
0406-57	51.5	-47.7	177.1	170.7	-46.4	176.1	289.8	-43.0	174.2
0406-57	54.7	-47.7	177.0	173.9	-46.2	176.1	293.0	-42.8	174.2
0406-57	58.0	-47.6	177.0	177.1	-46.2	176.1	296.2	-42.8	174.2
0406-57	61.2	-47.6	176.9	180.3	-46.1	176.1	299.5	-42.6	174.1
0406-57	64.4	-47.7	176.9	183.5	-46.0	176.1	302.7	-42.6	174.2
0406-57	67.6	-47.6	176.9	186.8	-45.7	176.0	305.9	-42.7	174.1
0406-57	70.8	-47.6	176.8	190.0	-45.6	176.0	309.1	-42.7	174.1
0406-57	74.1	-47.5	176.8	193.2	-45.5	176.0	312.3	-42.7	174.1
0406-57	77.3	-47.4	176.7	196.4	-45.5	176.0	315.6	-42.6	174.0
0406-57	80.5	-47.6	176.7	199.6	-45.5	176.0	318.8	-42.6	173.9
0406-57	83.7	-47.4	176.7	202.9	-45.4	175.9	322.0	-42.5	173.8
0406-57	86.9	-47.4	176.8	206.1	-45.5	175.9	325.2	-42.3	173.8
0406-57	90.2	-47.4	176.6	209.3	-45.4	175.9	328.4	-42.3	173.7
0406-57	93.4	-47.4	176.5	212.5	-45.4	175.8	331.7	-42.2	173.7
0406-57	96.6	-47.4	176.5	215.7	-45.1	175.7	334.9	-42.2	173.6
0406-57	99.8	-47.4	176.5	219.0	-44.7	175.6	338.1	-42.0	173.7
0406-57	103.0	-47.4	176.4	222.2	-44.4	175.4	341.3	-42.1	173.6
0406-57	106.3	-47.4	176.4	225.4	-44.1	175.3	344.5	-42.0	173.5
0406-57	109.5	-47.4	176.5	228.6	-44.0	175.1	347.8	-41.9	173.5
0406-57	112.7	-47.3	176.5	231.8	-43.7	175.0	351.0	-41.9	173.4
0406-57	115.9	-47.3	176.5	235.1	-43.6	174.9			

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake

HOLE No.: **0406-58**

Collar Eastings: 3237.50

Collar Northings: -625.00

Collar Elevation: 300.07

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -44.60

Grid Bearing: 177.00

Final Depth: 321.00 meters

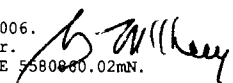
Claim #: 1077142.

Logged by: B. McKay.

Date: May 30 - June 1, 2006.

Down-hole Survey: Maxibor.

UTM: NAD83 Z16 435722.7mE 5580000.02mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	4.2	(CAS) OVERBURDEN AND CASING										
4.2	6.3	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated mafic volcanic. Scattered quartz seams. Locally sheared. Minor grinding during setting of casing. 6.3 Grinding at lower contact.										
6.3	18.8	(9D) MASSIVE MAFIC INTRUSIVE Medium-grained, grey, massive mafic intrusive. Scattered randomly oriented quartz filled fractures. A 1-meter finer-grained, "chill" margin at upper contact. RQD=0 due to fracturing and grinding. A 60-cm fine-grained, "chill" margin at lower contact. Contact 88° at 18.8m.	76530	17.00	18.30	1.30	7	142	61	14	9	
18.8	29.5	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, mafic volcanic. Patchy weak chlorite alteration and silicification. Rare quartz veins up to 20-cm across. Numerous quartz seams. Sparse network of randomly oriented quartz filled fractures. Scattered sub-rounded, cm-scale, reddish brown siliceous fragments. Sulphides; trace pyrrhotite except as noted. Pyrrhotite as blebs and irregular lamina. 22.3-22.75 3% pyrrhotite. 22.75-23.6 trace pyrrhotite. 23.6-23.85 1% pyrrhotite. 27.2-28.2 Fine-grained, grey, massive, mafic dyke. Scattered disseminated pyrrhotite. Minor fracture filler pyrrhotite. Rare chalcopyrite.	76531	18.30	19.70	1.40	4	64	91	14	9	
			76532	19.70	21.20	1.50	4	6	65	14	9	
			76533	21.20	22.40	1.20	4	32	138	14	11	
			76534	22.40	23.40	1.00	4	375	1990	14	9	
			76535	23.40	24.20	0.80	4	70	257	14	9	
			76536	24.20	25.50	1.30	4	33	67	14	16	
			76537	25.50	26.40	0.90	4	47	75	14	21	
			76538	26.40	27.20	0.80	4	17	25	14	9	
			76539	27.20	28.10	0.90	4	236	52	14	9	
			76540	28.10	29.40	1.30	4	30	95	14	9	

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

Contact 48° at 29.5m. Linear, undulating.

29.5	49.7	(MZ 2A)	76541	29.40	30.30	0.90	4	518	4742	14	19
		MINERALIZED MAFIC VOLCANIC	76542	30.30	31.20	0.90	4	373	6384	14	9
		Fine-grained, grey, black, tinted green, poorly foliated, mafic volcanic. Locally medium- to coarse-grained, dark green, mafic interflows over intervals up to 20-cm thick. Scattered brownish-white siliceous clasts.	76543	31.20	32.70	1.50	4	90	3002	14	11
			76544	32.70	34.10	1.40	4	359	3053	14	9
			76546	34.10	35.60	1.50	4	182	2671	14	9
			76547	35.60	36.40	0.80	4	177	4011	15	9
			76548	36.40	37.40	1.00	4	221	4590	14	9
		Sulphides; trace to 10% pyrrhotite as blebs, net-textured, irregular seams, irregular lamina, disseminations and minor fractures filler.	76549	37.40	38.30	0.90	4	707	2938	14	9
			76550	38.30	38.60	0.30	4	404	11872	14	38
			76551	38.60	39.90	1.30	4	439	4043	14	9
		29.5-30.25 5% pyrrhotite.	76552	39.90	40.60	0.70	4	366	2452	14	9
			76553	40.60	42.00	1.40	4	377	2012	14	9
		30.25-31.2 10% pyrrhotite.	76555	42.00	43.40	1.40	10	138	194	14	9
			76556	43.40	44.60	1.20	13	61	96	14	9
			76557	44.60	45.10	0.50	25	428	328	49	9
			76558	45.10	46.50	1.40	5	20	65	14	9
		31.2-33.15 1% pyrrhotite.									
		33.15-33.55 2% pyrrhotite.									
		33.55-33.8 5% pyrrhotite.									
		33.8-34.3 10% pyrrhotite.									
		34.3-34.55 2% pyrrhotite.									
		34.55-34.9 5% pyrrhotite.									
		34.9-35.85 1% pyrrhotite.									
		35.85-36.2 2% pyrrhotite.									
		36.2-37.5 1% pyrrhotite.									
		37.5-37.7 5% pyrrhotite.									
		37.7-38.0 3% pyrrhotite.									
		Contact 28° at 38.0. Sharp, planar. "Baked" contact.									
		38.0-38.2 Mafic dykelet. All "chill" margin.									
		Contact 70D at 38.2m. Sharp, irregular. Massive pyrrhotite seam, 5- to 12-mm thick.									
		38.2-38.7 5% pyrrhotite.									
		38.7-40.05 3% pyrrhotite.									
		40.05-40.3 5% pyrrhotite.									
		40.3-41.6 3% pyrrhotite.									
		41.6-42.0 5% pyrrhotite.									
		42.0-44.7 trace pyrrhotite.									
		44.7-45.2 3% pyrrhotite.									
		45.2-47.55 trace pyrrhotite.									
		47.55-48.75 Fine- medium-grained, dark-green, massive, mafic dyke. Locally fractured, trace pyrrhotite as fracture filler. Fine-grained "chill" margins, 40-cm at upper contact, 0-cm at lower contact.									
		48.75-49.7 1% pyrrhotite.									

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

		Contact 62° at 49.7m. Sharp. "Baked chill" margin of unit below.									
49.7	56.8	(9D)	196637	55.30	56.80	1.50	9	112	135	14	9
		MASSIVE MAFIC INTRUSIVE									
		Medium- to coarse-grained, green, grey, massive mafic intrusive. Pervasive moderate chlorite alteration. Rare quartz veins and scattered quartz filled, randomly oriented fractures. A 1-meter finer-grained, "chill" margin at each contact.									
		Contact 68° at 56.8m. Sharp, wavy. "Chill" margin finer-grained than adjoining fine-grained mafic. Both dark green.									
56.8	85.95	(2A MZ)	196638	56.80	58.30	1.50	6	79	752	22	19
		WEAKLY MINERALIZED									
		MAFIC VOLCANIC									
		Fine- to medium-grained, grey, green, foliated, mafic volcanic. Patchy weak chlorite except as noted. Scattered quartz veins and seams. Rare quartz filled fractures.									
		Sulphides; trace pyrrhotite as scattered lamina and blebs. Minor disseminations. Higher concentrations as noted.									
		56.8-63.7 0.5% pyrrhotite.									
		63.7-64.0 1% pyrrhotite.									
		64.0-64.2 3% pyrrhotite.									
		64.2-64.6 Fine- to medium-grained, green, massive mafic dykelet. 1% pyrrhotite.									
		64.6-64.8 3% pyrrhotite.									
		65.8-66.6 1% pyrrhotite.									
		67.9-68.1 1% pyrrhotite.									
		68.1-68.4 2% pyrrhotite.									
		68.4-68.8 1% pyrrhotite.									
		68.8-69.8 1% pyrrhotite.									
		70.3-70.5 3% pyrrhotite.									
		73.6-73.85 1% pyrrhotite.									
		73.85-74.1 3% pyrrhotite.									
		74.1-75.1 1% pyrrhotite.									
		79.5-81.8 Fine- to medium-grained, grey, foliated, mafic volcanic. Pervasive weak biotite									

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

alteration. Foliation locally distorted. 0.5% pyrrhotite.

81.8-83.6 1% pyrrhotite.
84.05-84.25 2% pyrrhotite.
85.4-85.95 2% pyrrhotite.

Contact 60° at 85.95m. Sharp, planar.

85.95	108.0	(MZ 2A)	76572	85.60	87.00	1.40	18	719	7502	14	29
		MINERALIZED MAFIC VOLCANIC	76573	87.00	87.80	0.80	12	585	6116	14	9
		Fine- to medium-grained, dark green, poorly	76574	87.80	89.30	1.50	10	38	383	20	13
		foliated, mafic volcanic. Pervasive moderate to	76575	89.30	90.40	1.10	13	593	8566	14	13
		strong chlorite alteration. Scattered irregular	76576	90.40	91.40	1.00	11	400	2259	18	17
		quartz seams. Locally grey and well foliated with	76577	91.40	92.70	1.30	27	378	3427	197	64
		scattered cherty layers.	76578	92.70	94.00	1.30	10	429	9552	29	25
		Sulphides; trace to 15% pyrrhotite as	76579	94.00	95.50	1.50	16	445	6464	24	17
		net-textured, blebs, irregular lamina,	76580	95.50	96.90	1.40	12	620	5435	23	9
		irregular narrow seams, minor fracture filler	76581	96.90	98.20	1.30	12	492	4087	36	13
		and disseminations. Net-textured usually	76582	98.20	99.70	1.50	17	557	3115	23	9
		concentrated in intervals with pyrrhotite	76583	99.70	101.20	1.50	45	670	456	28	9
		content 5% and higher.	76584	101.20	102.70	1.50	19	431	341	30	9
		85.95-87.3 10% pyrrhotite.	76587	102.70	103.80	1.10	4	74	591	14	9
			76588	103.80	105.30	1.50	12	169	1260	31	18
		87.3-87.75 5% pyrrhotite.	76589	105.30	106.30	1.00	11	905	8415	69	106
			76590	106.30	106.70	0.40	4	27	149	24	9
			76591	106.70	108.00	1.30	4	109	1125	34	16
		87.75-89.3 trace pyrrhotite.									
		89.3-89.4 5% pyrrhotite.									
		89.4-89.9 15% pyrrhotite.									
		89.9-90.6 10% pyrrhotite.									
		90.6-91.9 trace pyrrhotite.									
		91.9-92.45 1% pyrrhotite.									
		92.45-92.95 5% pyrrhotite.									
		92.95-93.4 10% pyrrhotite.									
		93.4-95.5 8% pyrrhotite.									
		95.5-96.0 5% pyrrhotite.									
		96.0-96.7 3% pyrrhotite.									
		96.7-97.0 2% pyrrhotite.									
		97.0-98.3 3% pyrrhotite.									
		98.3-98.7 2% pyrrhotite.									
		98.7-99.2 5% pyrrhotite.									
		99.2-99.7 2% pyrrhotite.									
		99.7-100.35 5% pyrrhotite.									
		100.35-101.2 10% pyrrhotite.									
		101.2-102.2 2% pyrrhotite.									
		102.2-105.1 Locally grey. Trace pyrrhotite.									
		105.1-105.85 3% pyrrhotite. Trace chalcopyrite.									
		105.85-106.2 2% pyrrhotite.									
		106.2-108.0 Trace pyrrhotite.									
		Contact 72° at 108.0m. Sheared.									

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

108.0	113.95	(1A)	76592	108.00	109.10	1.10	4	93	1291	17	23
		ULTRAMAFIC VOLCANIC									
		Fine- to medium-grained, grey, soapy, talcose, mottled ultramafic volcanic. Locally sheared. RQD=80. Pervasive weak to moderate magnetism.									
		111.05-112.7 Fine- to medium-grained, green, grey, foliated mafic volcanic interflow. Trace pyrrhotite.									
		Contact 52° at 113.95m. Gradual over 3-cm.									
113.95	128.4	(2A)	196653	113.95	115.10	1.15	6	1110	1369	14	13
		FOLIATED MAFIC VOLCANIC									
		Fine- to medium-grained, grey, foliated mafic volcanic with scattered interflow fine-grained, dark green poorly foliated mafic volcanics. Scattered quartz veins up to 10-cm thick. Scattered quartz seams. Sulphides; trace to 3% pyrrhotite primarily as irregular lamina and blebs usually confined to fine-grained, dark green, sub-units as noted.	196654	115.10	115.70	0.60	4	131	94	14	9
			196655	115.70	116.65	0.95	4	408	652	14	9
			196656	116.65	118.20	1.55	4	60	442	14	9
		113.95-115.1 Fine-grained, dark green poorly foliated interval with 3% pyrrhotite as lamina, blebs, fracture filler and disseminations.									
		Contact 57° at 115.1m. Sharp, planar. Sheared.									
		115.1-115.7 Fine-grained, dark green, massive mafic dyke. Pervasive moderate to strong chlorite alteration. Scattered quartz seams.									
		Contact 57° at 115.7m. Sharp, planar. Sheared.									
		115.7-116.65 Fine-grained, dark green, poorly foliated interval with 3% pyrrhotite as lamina, blebs, fracture filler and disseminations.									
		119.0-127.3. Medium- to coarse-grained, dark green, foliated interval. Scattered, mm-scale, reddish-brown garnets. Scattered pyrrhotite.									
		Contact 58° at 128.4m. Linear, gradual over 2-cm.									
128.4	135.1	(M2 2A)	76593	127.10	128.60	1.50	4	87	797	24	9
		MINERALIZED MAFIC VOLCANIC									
		Fine- to medium-grained, green, grey, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Sulphides; 3% pyrrhotite as blebs, net-textured, lamina and disseminations except as noted.	76594	128.60	129.40	0.80	5	186	1931	23	9
			76595	129.40	130.50	1.10	4	95	595	14	9
			196657	130.50	131.10	0.60	4	31	439	14	9
			196658	131.10	131.60	0.50	4	141	780	14	11
			196659	131.60	131.95	0.35	4	101	429	14	9
			196662	131.95	132.20	0.25	4	45	350	14	12
			196663	132.20	132.70	0.50	4	181	1539	25	19

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		128.4-128.6	3% pyrrhotite.	196664	132.70	133.20	0.50	4	356	1564	14	16
		128.6-129.1	Fine-grained, grey, foliated mafic volcanic. Rare pyrrhotite.	196665	133.20	133.40	0.20	4	66	497	14	17
				196666	133.40	133.60	0.20	4	78	999	14	14
				196667	133.60	133.95	0.35	4	203	1981	14	9
		129.1-129.6	3% pyrrhotite.	196668	133.95	134.25	0.30	4	65	814	14	9
				196669	134.25	134.70	0.45	4	63	681	14	13
				196670	134.70	135.10	0.40	4	141	2084	23	21
			Contact 52° at 129.6m. Sharp, planar. Placed at lowermost pyrrhotite lamina.									
		129.6-131.6	Grey, foliated similar to 128.6-129.1m. Minor biotite as scattered lamina.									
		131.6-131.95	Continued from above with 3% pyrrhotite.									
		131.95-132.2	trace pyrrhotite.									
		132.2-133.2	5% pyrrhotite.									
		133.2-133.4	2% pyrrhotite.									
		133.4-133.6	Biotite rich interval. Rare pyrrhotite.									
		133.6-133.95	2% pyrrhotite.									
		133.95-134.25	Biotite rich interval. Rare pyrrhotite.									
		134.25-134.7	1% pyrrhotite.									
		134.7-135.1	Biotite rich interval									
			Contact 63° at 135.1m.									
135.1	140.8	(2A)		196671	135.10	136.60	1.50	4	84	720	14	9
			FOLIATED MAFIC VOLCANIC	196672	136.60	138.10	1.50	4	118	736	14	19
			Fine to medium-grained, green, poorly foliated, mafic volcanic. Patchy weak chlorite alteration. Rare irregular quartz veins and knots up to 30-cm across. Numerous quartz seams. Network of quartz filled fractures. Sulphides; trace pyrrhotite as noted.	196673	138.10	139.60	1.50	4	102	1022	14	9
				196674	139.60	140.80	1.20	4	145	1401	14	9
		135.1-138.1	Trace pyrrhotite.									
		144.1-144.4	An irregular quartz knot occupying about 60% of the interval.									
			Contact 3° at 140.8m. Linear.									
140.8	145.7	(2A)		196675	140.80	142.40	1.60	11	143	103	14	9
			MAFIC VOLCANIC	196676	142.40	144.00	1.60	4	64	107	14	9
			Medium- to coarse-grained, dark green, poorly foliated mafic volcanic. Pervasive moderate chlorite alteration. Scattered quartz seam.	196677	144.00	144.90	0.90	4	34	82	14	9
				196678	144.90	145.70	0.80	4	91	431	34	36
			Contact 53° at 145.7m.									
145.7	165.1	(2A MZ)		76596	150.70	152.00	1.30	4	91	1001	23	17

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		WEAKLY MINERALIZED	76597	152.00	153.50	1.50	4	103	970	22	15
		MAFIC VOLCANIC	76598	153.50	154.50	1.00	6	75	1044	17	31
		Medium- to coarse-grained, dark green, mafic volcanic. Pervasive moderate to strong chlorite alteration. Rare quartz vein up to 5-cm across. Scattered quartz seams.	76599	154.50	156.00	1.50	4	166	1719	14	15
		Sulphides; trace pyrrhotite except as noted.	76600	156.00	157.30	1.30	8	89	1164	41	21
		154.6-155.8 1½ pyrrhotite.	76601	157.30	158.70	1.40	8	102	1104	54	23
			76602	158.70	160.00	1.30	10	213	1565	29	10
		155.8-156.3 2½ pyrrhotite.	76603	160.00	161.40	1.40	13	296	2109	25	15
		156.3-158.8 1½ pyrrhotite.	76604	161.40	162.40	1.00	8	216	3763	17	18
		161.35-162.7 2½ pyrrhotite.	76606	162.40	163.60	1.20	6	52	909	36	9
			76607	163.60	164.70	1.10	4	13	809	32	9
		165.1 Sample number over cut to 165.1m from designated length at 164.7m.									
		Contact 57° at 165.1m. Linear, gradual over 10-cm.									
165.1	181.1	(2A)									
		FOLIATED MAFIC VOLCANIC									
		Fine- to medium-grained, grey, green, black, foliated, mafic volcanic. rare quartz veins. Numerous quartz seams. Extensive network of randomly, oriented, quartz filled fractures. Sulphides; scattered pyrrhotite.									
		Contact 52° at 165.1m. Minor shearing.									
181.1	183.3	(1A)									
		ULTRAMAFIC VOLCANIC									
		Fine- to medium-grained, soapy, talcose, foliated ultramafic volcanic. Mottled. Locally sheared, minor gouge. RQD=25. H=2.5.									
		Contact 47° at 183.3m. Sheared.									
183.3	196.0	(2A MZ)									
		WEAKLY MINERALIZED	196679	183.30	184.60	1.30	14	135	740	14	13
		MAFIC VOLCANIC	76608	184.60	185.70	1.10	12	372	682	24	9
		Fine- to medium-grained, green, dark green, locally grey, foliated mafic volcanic. Patchy weak to moderate chlorite alteration. Rare quartz veins up to 10-cm across. Scattered quartz seams. Coarser-grained, grey, green intervals are weakly mottled.	76609	185.70	186.00	0.30	17	1603	1338	34	11
		Sulphides; trace pyrrhotite as scattered irregular lamina and blebs except as noted.	76610	186.00	187.30	1.30	7	314	543	33	9
		185.5-185.2 2½ pyrrhotite. Scattered blebby chalcopyrite.	196681	187.30	188.80	1.50	4	98	574	14	9
		187.0-187.3 1½ pyrrhotite. Scattered chalcopyrite.	196682	188.80	189.40	0.60	4	570	612	14	9
			196683	189.40	190.90	1.50	4	849	678	14	9
			196684	190.90	192.20	1.30	4	453	821	14	9
			196685	192.20	193.60	1.40	4	256	518	14	17
			196686	193.60	195.00	1.40	4	105	91	14	9

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188.8-189.4 1% pyrrhotite.

Contact 42° at 196.0m. Weak shear.

196.0	198.7	(MZ 2A) MINERALIZED MAFIC VOLCANIC	76611	195.00	196.20	1.20	6	153	197	17	9
		Fine- to medium-grained, dark green, poorly foliated, mafic volcanic. Pervasive moderate to strong chlorite alteration. Scattered irregular quartz veins up to 8-cm across. Sulphides; trace to 3% pyrrhotite as blebs, minor net-textured, irregular lamina, seams, disseminations and minor fracture filler.	76612	196.20	197.50	1.30	5	675	794	21	9
			76613	197.50	198.70	1.20	8	1090	726	31	9

196.0-196.7 3% pyrrhotite.

196.7-197.0 trace pyrrhotite.

197.0-197.75 3% pyrrhotite.

197.75-198.3 trace pyrrhotite.

198.3-198.7 2% pyrrhotite.

Contact 33° at 198.7m. Linear, gradual over 3-cm.

198.7	204.7	(2A) FOLIATED MAFIC VOLCANIC	196687	198.70	200.20	1.50	4	318	743	14	9
		Fine to medium-grained, green, grey, foliated mafic volcanic. Patchy weak chlorite alteration. Scattered quartz veins. Foliation locally distorted and crenulated. Locally weakly talcose and mottled. Rare boudined quartz veins. Pervasive weak to moderate magnetism.	196688	200.20	201.50	1.30	4	69	443	14	16
			196689	201.50	202.90	1.40	4	83	488	34	18
			196691	202.90	204.00	1.10	4	145	874	14	17
			196692	204.00	204.70	0.70	4	629	1220	14	9

Contact 60° at 204.7m. Sharp, planar. Weak shearing.

204.7	206.45	(1A) ULTRAMAFIC VOLCANIC	196693	204.70	205.05	0.35	4	139	507	14	13
		Fine- to medium-grained, grey, locally green, foliated, ultramafic volcanic. Patchy weak chlorite alteration. Sheared throughout. Locally faulted. Scattered boudined creamy quartz vein. Rare translucent quartz vein. Locally weakly magnetic.	196694	205.05	205.25	0.20	4	540	1016	14	10
			196695	205.25	206.45	1.20	4	50	375	14	9

205.05-205.25 Mixed brecciated quartz vein, chloritic layers and talcose layers.
1% pyrrhotite as irregular lamina and breccia filler.

Fault 64° at 206.1m. Fault

206.1-206.45 Fault Zone.

206.45	221.3	(MZ 2A) MINERALIZED MAFIC VOLCANIC	196696	206.45	206.85	0.40	23	315	1641	14	9
		Fine-grained, dark green, black, green, poorly	196697	206.85	207.20	0.35	4	176	955	14	11
			196698	207.20	208.00	0.80	4	10	606	22	24

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foliated mafic volcanic. Pervasive moderate chlorite alteration. Rare quartz vein up to 20-cm across. Also rare quartz seams.	76614	208.00	209.30	1.30	4	192	641	25	9
Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina, irregular seams, minor net-textured, minor fracture filler and disseminations.	76747	209.30	210.70	1.40	27	586	682	38	23
	76748	210.70	212.10	1.40	20	438	471	36	9
	76616	212.10	213.40	1.30	23	651	395	59	18
	76617	213.40	214.90	1.50	12	247	125	33	9
	76618	214.90	216.00	1.10	18	32	81	29	12
	76619	216.00	216.80	0.80	19	881	325	41	9
	76620	216.80	218.10	1.30	234	5897	370	30	9
206.45-206.85 brecciated, quartz veins and cherty layer, chloritic and talcose layers as above. 10% pyrrhotite as breccia filler.	76621	218.10	219.30	1.20	122	2794	211	32	9
	76622	219.30	220.70	1.40	20	236	69	30	9
	76624	220.70	221.30	0.60	132	1437	144	18	9
206.85-207.2 Chloritic material with two irregular quartz veins. Trace pyrrhotite.									
207.2-209.0- Rare pyrrhotite.									
208.6-208.75 Brecciated translucent quartz vein.									
209.0-209.7 5% pyrrhotite.									
Fracture 130° at 209.1m. Rust-stained, vuggy fracture perpendicular to foliation.									
209.7-210.0 3% pyrrhotite.									
210.0-210.3 8% pyrrhotite.									
210.3-210.5 2% pyrrhotite.									
210.5-210.7 trace pyrrhotite.									
210.7-211.05 10% pyrrhotite.									
211.05-211.3 trace pyrrhotite.									
211.3-211.5 3% pyrrhotite.									
211.5-212.15 1% pyrrhotite.									
212.15-213.15 3% pyrrhotite.									
213.15-213.5 2% pyrrhotite.									
213.5-215.3 Medium- to coarse-grained, dark green, foliated mafic interflow. Rare pyrrhotite.									
215.3-215.6 2% pyrrhotite.									
215.6-215.8 trace pyrrhotite.									
215.8-216.2 2% pyrrhotite.									
216.2-216.5 1% pyrrhotite.									
216.5-216.9 3% pyrrhotite.									
216.9-218.55 trace pyrrhotite.									
218.55-321.3 trace pyrrhotite.									
Contact 68° at 321.3. Sharp, undulating. "Baked chill" margin.									
221.3 230.8 (9D)	403775	221.30	222.00	0.70	22	260	109	34	11
MASSIVE MAFIC INTRUSIVE	403776	222.00	223.50	1.50	4	140	32	14	12
Fine-grained, black, dark green, massive, mafic intrusive with pervasive moderate chlorite	403777	223.50	225.00	1.50	6	176	34	16	9
	403778	225.00	226.50	1.50	10	359	38	14	9

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	alteration. Scattered quartz veining up to 5 cm across. Sparse network of quartz filled fractures.	403779	226.50	228.00	1.50	7	215	31	14	9
		403781	228.00	229.50	1.50	5	144	59	14	9
	Sulphides, nil to 1% finely disseminated pyrrhotite. Unit is slightly magnetic.	403782	229.50	230.80	1.30	7	128	29	25	9
	Foliation 38° at 226.0m.									
	Contact 44° at 230.8m. Sharp. Placed at up-hole edge of a 5-cm quartz vein.									
230.8	238.8 (MZ 2A)									
	MINERALIZED MAFIC VOLCANIC	403783	230.80	231.60	0.80	6	308	3739	46	30
	Fine- to medium-grained, pale green, grey, dark green, foliated to massive, mafic volcanic with pervasive weak chlorite alteration. Patchy moderate to strong biotite alteration locally enhances foliation. Unit is locally "glassy", H=6.5-7. Scattered, zoned, quartz-carbonate veins, larger ones as noted. Numerous quartz seams parallel to foliation. Network of quartz filled fractures.	403784	231.60	232.60	1.00	4	375	5134	26	13
		403785	232.60	232.80	0.20	6	698	7509	53	72
		403786	232.80	233.30	0.50	4	1960	18753	214	103
		403787	233.30	233.55	0.25	4	455	6703	14	60
		403788	233.55	233.75	0.20	4	1325	3033	18	29
		403789	233.75	234.40	0.65	4	50	608	14	9
		403791	234.40	235.80	1.40	4	195	1053	29	13
		403792	235.80	237.10	1.30	4	120	739	14	9
		403793	237.10	237.80	0.70	4	84	716	14	58
	Sulphides: as noted.	403794	237.80	238.50	0.70	10	389	2278	31	48
	230.8-231.1 medium-grained, foliated volcanics.									
	231.1-231.6 Two 20-cm translucent white, zoned. quartz-carbonate veins with wisps and fragments of chloritic wallrock. Probably two portions of a larger vein. Zoning of carbonate along vein edges and around wallrock fragments. Contacts irregular. Contact of upper quartz vein locally parallel to core axis.									
	231.6-232.6 Fine-grained, fractured interval with 2% pyrrhotite as fracture filler, blebs and disseminations.									
	232.6-232.8 Continued with 5% pyrrhotite.									
	232.8-233.3 Continued with 15% pyrrhotite as large blebs, etc.									
	233.3-233.55 Continued with 2% pyrrhotite.									
	233.55-233.75 Continued with 1% pyrrhotite and numerous mm-scale chalcopyrite blebs.									
	233.75-234.4 Continued with trace pyrrhotite.									
	234.4-235.8 Dark green, biotite rich interval. Trace pyrrhotite.									
	235.8-237.8 Fine-grained, green, "glassy" interval with trace pyrrhotite.									

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Contact 52° at 237.8m. Sharp.

237.8	267.3	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, pale green, predominantly foliated to massive, mafic volcanic with patchy moderate biotite alteration and patchy weak chlorite alteration. Contacts between the sub-units are gradual and poorly defined. Scattered zoned quartz-carbonate veining up to 8 cm across. Scattered translucent quartz seams parallel to foliation. Sulphides: scattered to 5% pyrrhotite. Minor py and chalcopyrite as noted. Pyrite as layers and quartz-pyrite bands and disseminations. Pyrrhotite as scattered blebs, irregular lamina, occasionally mixed with pyrite and as disseminations. Chalcopyrite as scattered blebs and as quartz-chalcopyrite seams. Sulphides are variable throughout the interval. 238.5-239 Foliated, silicified interval with 2% pyrrhotite as irregular lamina, blebs and disseminations. 242.75-243 Orange quartz vein. 247.1-247.2 Scattered, mm-scale euhedral pyrite. 248.7-249.0 Medium-grained, grey, massive felsic porphyritic dykelet with 3% sub-mm scale feldspathic phenocrysts. 249.0-249.9 Fine-grained, dark green, chloritic mafic interflow with 1% finely disseminated pyrrhotite. Weakly magnetic. 252.9-253.2 Felsic porphyry dykelet as above. Contact 52° at 255.2m. Sharp. Planar. 255.2-258.7 Medium-grained, dark greyish-green, well foliated mafic volcanic. Rare scattered pyrrhotite blebs and irregular lamina. 258.7-258.9 Sulphide enriched interval with scattered disseminated pyrrhotite and a quartz-sulphide vein	403795 238.50 239.00 0.50 4 246 3109 14 37 403796 239.00 240.40 1.40 50 78 1449 14 16 403797 240.40 241.70 1.30 4 39 404 21 9 403798 241.70 242.75 1.05 6 232 147 29 9 403799 242.75 243.00 0.25 5 16 92 31 9 403801 243.00 244.40 1.40 9 9 92 51 14 403802 244.40 245.90 1.50 5 6 132 20 9 76625 245.90 247.10 1.20 4 56 95 14 9 76626 247.10 247.60 0.50 4 38 66 14 9 76627 247.60 248.70 1.10 8 93 301 14 11 403803 248.70 249.00 0.30 14 150 266 65 20 403804 249.00 249.90 0.90 5 131 108 24 11 403805 249.90 251.40 1.50 4 183 1707 39 12 403806 251.40 252.90 1.50 9 147 446 33 12 403807 252.90 253.20 0.30 7 17 103 23 10 403808 253.20 254.20 1.00 8 61 888 29 16 403809 254.20 255.20 1.00 4 97 615 40 14 403810 255.20 256.70 1.50 19 433 908 29 15 403811 256.70 258.00 1.30 38 730 1025 51 17 403812 258.00 258.70 0.70 251 1367 716 42 13 403813 258.70 258.90 0.20 51 2515 1292 27 18 403814 258.90 260.30 1.40 24 533 928 41 13 403815 260.30 261.60 1.30 26 333 604 32 9 403816 261.60 262.60 1.00 30 883 246 14 9 403817 262.60 263.50 0.90 24 683 630 40 12 403818 263.50 263.70 0.20 75 2249 1306 18 14 403819 263.70 264.80 1.10 17 269 440 34 9 403822 264.80 265.80 1.00 7 73 65 14 9 403823 265.80 266.05 0.25 6 47 155 14 27 403824 266.05 267.30 1.25 4 52 76 14 9
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258.8 A 1 cm wide, quartz-chalcopyrite-pyrrhotite vein with 40% chalcopyrite, 50% pyrrhotite and 10% quartz. There is an elongated 3 cm long x 8mm wide quartz-chalcopyrite fragment about 3 cm up hole from the vein. A portion of the main vein??

Vein, @v63° at 258.8m. Sub-parallel to foliation.

261.6-262.6 Several pyrite, pyrrhotite and quartz-pyrite-pyrrhotite layers up to 4 cm thick. Overall 5% pyrite and 2% pyrrhotite.

263.5-263.7 Scattered chalcopyrite blebs.

265.8-266.05 Medium-grained, grey porphyritic felsic dykelet.

Contact 70° at 267.3m Gradual over 2 cm.

267.3	293.4	(2A)	403825	267.30	268.80	1.50	6	134	105	14	19
		MASSIVE MAFIC VOLCANIC	403826	268.80	270.30	1.50	6	130	78	14	19
		Medium-grained, dark green, massive, mafic intrusive with pervasive chlorite alteration. Locally poorly foliated. Scattered quartz veins and veinlets.	403827	278.80	280.30	1.50	14	169	93	14	22
			76628	280.30	281.30	1.00	7	122	82	17	15
			76629	281.30	282.00	0.70	57	376	146	45	51
			76630	282.00	283.50	1.50	4	148	50	14	14
		Sulphides: as noted.	403828	283.50	285.00	1.50	4	122	62	14	9
			403829	291.90	293.40	1.50	9	181	74	14	9

270.7-271.9 Fine-grained, massive, chill margin.

Contact 49° at 281.0m. Sharp. Planar.

281.0-281.3 Silicified, foliated interval.

281.3-282.0 Massive sulphide horizon consisting of banded pyrrhotite and pyrite. Interval is 80% sulphide with 80% pyrrhotite and 20% euhedral pyrite.

Contact 23° at 293.4m. Gradual over 1 cm. Placed at change to moderate biotite alteration.

293.4	296.3	(2A)	403830	293.40	294.20	0.80	4	76	39	14	9
		FOLIATED MAFIC VOLCANIC	403831	294.20	295.30	1.10	16	99	31	14	9
		Fine- to medium-grained, pale grey, pale green, poorly foliated to locally massive. Scattered quartz veining. Scattered reddish-brown garnets, up to 4 mm across. Weakly magnetic.	403832	295.30	296.30	1.00	6	116	24	14	9

Sulphides: trace to 0.5% pyrrhotite as scattered irregular lamina, minute blebs and disseminations.

293.4-293.85 Several boudined quartz vein fragments and irregular quartz seams.

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293.85-294.2 Translucent white quartz vein
with wisps and irregular fragments of wallrock.

294.2-295.3 Fine-grained, grey, pale green,
poorly foliated with scattered quartz veining.
Rare pyrrhotite and garnets.

295.3-296.3 darker grey, foliated, 2% parents, trace pyrrhotite.

Contact 63° at 296.3m. Sheared.

296.3	299.1	(2A GT) GARNETIFEROUS MAFIC VOLCANIC	403833	296.30	297.40	1.10	7	205	96	14	9
		Fine to medium-grained, dark green, grey, black well foliated chloritic mafic volcanic with trace to 40% reddish-brown garnets up to 4 mm across.	403834	297.40	298.40	1.00	4	153	68	14	9
		Sulphides: nil to minor pyrrhotite as disseminations and rare minute, discontinuous, lamina.	403835	298.40	299.10	0.70	17	307	133	14	9

297.4-298.4 10% garnets, minor pyrrhotite.

298.4-299.1 25% garnets, minor pyrrhotite.

Contact 57° at 299.1m. Sharp, undulating.

299.1	321.0	(2A) MASSIVE MAFIC VOLCANIC	403836	299.10	300.60	1.50	5	71	32	14	9
		Fine- to medium-grained, green, chloritic, massive mafic volcanic, locally foliated.	403837	300.60	302.10	1.50	4	108	28	14	9
		Scattered quartz veining. Network of healed fractures.	403838	302.10	303.20	1.10	6	79	52	14	9
		Sulphides: minor pyrrhotite as noted.	403839	303.20	304.30	1.10	6	133	44	18	9
			403841	304.30	305.80	1.50	5	96	60	14	9

299.1-304.3 Foliated interval.

301.5 A 1 cm wide pyrrhotite bleb. Scattered minute blebs

Foliation 66° at 302.0m.

304.1 A 2-cm wide fractured, quartz-pyrrhotite
vein with 10% pyrrhotite as fractured filler and
concentrated along vein edges.

Vein 28° at 304.1m.

312-321 Locally poorly foliated. Network of
healed fractures with bleached alteration halos. Minor epidote alteration.

321.0 EOH

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Hole Started: May 30 2006.
Hole Finished: June 1, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

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MAXIBOR RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-58	0.0	-44.6	177.0	109.1	-43.3	176.8	218.1	-40.1	174.0
0406-58	3.1	-44.8	177.1	112.2	-43.2	176.8	221.3	-40.0	173.8
0406-58	6.2	-44.9	177.1	115.3	-43.2	176.9	224.4	-39.9	173.6
0406-58	9.3	-44.9	177.1	118.4	-43.2	176.8	227.5	-39.7	173.3
0406-58	12.5	-44.9	177.1	121.5	-43.1	176.8	230.6	-39.5	173.0
0406-58	15.6	-44.7	177.1	124.6	-43.0	176.8	233.7	-39.3	172.7
0406-58	18.7	-44.8	177.2	127.8	-42.9	176.8	236.8	-39.0	172.4
0406-58	21.8	-44.9	177.2	130.9	-42.8	176.9	239.9	-38.7	172.3
0406-58	24.9	-44.1	177.1	134.0	-42.7	176.9	243.1	-38.4	172.2
0406-58	28.0	-44.8	177.1	137.1	-42.6	176.9	246.2	-38.4	172.1
0406-58	31.2	-44.8	177.0	140.2	-42.5	176.9	249.3	-38.3	172.1
0406-58	34.3	-44.7	177.0	143.3	-42.4	176.9	252.4	-38.3	172.0
0406-58	37.4	-44.7	176.9	146.5	-42.3	176.9	255.5	-38.2	171.7
0406-58	40.5	-44.7	176.9	149.6	-42.2	176.9	258.6	-38.0	171.5
0406-58	43.6	-44.6	176.9	152.7	-42.2	176.9	261.8	-37.8	171.3
0406-58	46.7	-44.6	176.8	155.8	-42.2	176.9	264.9	-37.6	171.1
0406-58	49.9	-44.6	176.8	158.9	-42.2	176.9	268.0	-37.5	171.0
0406-58	53.0	-44.5	176.9	162.0	-42.1	176.9	271.1	-37.3	171.0
0406-58	56.1	-44.6	176.8	165.2	-42.1	176.8	274.2	-37.2	171.0
0406-58	59.2	-44.5	176.7	168.3	-42.0	176.7	277.3	-37.2	171.0
0406-58	62.3	-44.5	176.6	171.4	-41.9	176.6	280.5	-37.2	171.1
0406-58	65.4	-44.4	176.6	174.5	-41.8	176.5	283.6	-37.2	171.0
0406-58	68.6	-44.3	176.6	177.6	-41.8	176.5	286.7	-37.2	171.1
0406-58	71.7	-44.2	176.5	180.7	-41.8	176.4	289.8	-37.2	171.1
0406-58	74.8	-44.1	176.5	183.9	-41.8	176.3	292.9	-37.2	171.1
0406-58	77.9	-43.9	176.5	187.0	-41.7	176.1	296.0	-37.1	171.1
0406-58	81.0	-43.9	176.5	190.1	-41.5	176.0	299.2	-37.2	171.0
0406-58	84.1	-43.8	176.6	193.2	-41.2	175.8	302.3	-37.1	171.0
0406-58	87.3	-43.7	176.6	196.3	-41.1	175.6	305.4	-37.1	170.9
0406-58	90.4	-43.7	176.6	199.4	-39.7	175.4	308.5	-37.0	170.9
0406-58	93.5	-43.6	176.7	202.6	-41.0	175.2	311.6	-37.0	170.8
0406-58	96.6	-43.6	176.7	205.7	-41.0	175.0	314.7	-37.0	170.8
0406-58	99.7	-43.5	176.7	208.8	-40.9	174.8	317.9	-36.9	170.8
0406-58	102.8	-43.3	176.8	211.9	-40.5	174.5	321.0	-36.8	170.8
0406-58	106.0	-43.3	176.8	215.0	-40.2	174.3			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake

HOLE No.: 0406-59

Collar Eastings: 3237.50

Collar Northings: -675.00

Collar Elevation: 301.34

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -44.40

Grid Bearing: 177.00

Final Depth: 225.00 meters

Claim #: 1077142.

Logged by: B. McKay.

Date: June 2-3, 2006.

Down-hole Survey: Maxifer.

UTM: NAD83 216 435725.26mE 5580809.5mN.

		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	4.0	(CAS) OVERBURDEN AND CASING									
4.0	31.1	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, dark green, poorly foliated. Pervasive moderate to strong chlorite alteration. Rare quartz seams and quartz filled fractures. Sulphides; rare pyrrhotite blebs and irregular lamina. Contact 48° at 31.1m. Sharp, undulating, Placed at uppermost pyrrhotite lamina in unit below.	76631	15.50	16.50	1.00	4	12	389	23	9
			76632	19.70	20.70	1.00	7	140	781	41	9
			76633	28.00	29.00	1.00	7	168	678	46	9
			76634	29.00	29.50	0.50	5	231	201	14	9
			76635	29.50	30.90	1.40	14	383	354	32	9
31.1	35.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, black, poorly foliated mafic volcanic. Pervasive moderate to strong chlorite alteration. Rare quartz seams. Sulphides; trace to 5% pyrrhotite as blebs, irregular lamina, irregular seams, minor net-textured and disseminations. 31.1-31.4 1% pyrrhotite. 31.4-31.8 3% pyrrhotite. 31.8-32.7 5% pyrrhotite. 32.7-34.05 3% pyrrhotite. 34.05-34.8 5% pyrrhotite. 34.8-35.9 2% pyrrhotite. Contact 48° at 35.9m. Linear. Placed at lowermost pyrrhotite lamina.	76636	30.90	32.20	1.30	11	710	533	42	9
			76637	32.20	33.60	1.40	11	812	523	25	9
			76638	33.60	34.80	1.20	10	747	468	24	9
35.9	57.75	(2A) FOLIATED MAFIC VOLCANIC Continued from above, 4.0-31.1m. Variations as noted. 50.0-53.4 Fine- to medium-grained, grey, foliated interval. 53.4-54.6 Medium-grained, dark green, poorly foliated interval. 54.6-55.4 Fine-grained, dark green, interval	76639	34.80	36.00	1.20	6	264	436	32	9
			196622	53.10	54.60	1.50	4	138	288	14	9
			196623	54.60	55.40	0.80	4	269	449	14	9
			196624	55.40	56.50	1.10	6	155	65	14	9
			196625	56.50	57.10	0.60	4	137	52	14	9
			196626	57.10	57.75	0.65	4	94	309	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		with trace to 1% pyrrhotite as scattered irregular lamina, blebs, fracture filler and disseminations.										
		56.5-57.1 Fine-grained, grey, massive, mafic dyke.										
		57.1-57.75 Main unit with rare pyrrhotite.										
		Contact 43° at 57.75m. Fault. Minor gouge.										
57.75	59.3	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, soapy, talcose ultramafic volcanic. Mottled. Extensive shearing and faulting throughout. Minor clayey gouge. Pervasive weak to moderate magnetism.	196627	57.75	59.30	1.55	4	224	1440	14	12	
		Contact 67° at 59.3m. Sheared.										
59.3	66.7	(2A M2) WEAKLY MINERALIZED MAFIC VOLCANIC Medium-grained, dark green, to fine-grained, grey foliated mafic volcanics. Variable weak to moderate chlorite alteration. Scattered quartz seams. Sulphides; trace to 2% pyrrhotite as blebs, lamina, seams and disseminations as noted.	196628	59.30	60.70	1.40	4	126	968	14	9	
			196629	60.70	61.80	1.10	4	73	622	14	9	
			196631	61.80	62.10	0.30	4	107	524	14	9	
			196632	62.10	62.60	0.50	4	1452	2031	14	9	
			196633	62.60	63.30	0.70	4	345	1878	14	25	
			196634	63.30	64.00	0.70	4	161	1162	14	14	
			196635	64.00	64.80	0.80	4	82	339	14	25	
			196636	64.80	65.60	0.80	4	31	269	14	12	
		59.3-60.7 Medium- to coarse-grained, dark green foliated interval with rare pyrrhotite.										
		60.7-61.8 Fine-grained, grey, foliated interval. Trace pyrrhotite.										
		61.8-62.1 Fine-grained, dark green, poorly foliated interval. Rare pyrrhotite.										
		62.1-62.6 Fine- to medium-grained, grey, green foliated interval. 2% pyrrhotite blebby pyrrhotite. Scattered irregular pyrrhotite lamina.										
		63.6-63.3 Continued from above without pyrrhotite.										
		63.3-64.0 Fine-grained, grey, foliated interval with 1% pyrrhotite as lamina and blebs.										
		64.0-66.7 Fine- to medium-grained, grey, green, foliated mafic with trace pyrrhotite.										
		65.6 Sample 76640 over cut to start at 65.6.										
		Contact 58° at 66.7m. Linear, gradual over 3-cm.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
66.7	81.0	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, black, poorly foliated mafic volcanic with pervasive moderate chlorite alteration. Scattered quartz veins up to 5-cm across. Numerous quartz seams. Scattered randomly oriented quartz filled fractures. Sulphides; trace to 10% pyrrhotite as blebs, net-textured, irregular lamina, irregular seams, minor fracture filler and disseminations.	76640	65.60	67.20	1.60	34	178	995	27	54
			76641	67.20	68.00	0.80	6	277	1383	20	69
			76642	68.00	69.00	1.00	5	423	1353	17	27
			76643	69.00	69.80	0.80	7	165	935	14	9
			76644	69.80	71.30	1.50	13	803	3294	14	9
			76645	71.30	72.00	0.70	29	303	1733	170	47
			76647	72.00	73.20	1.20	9	320	1287	14	9
			76648	73.20	74.50	1.30	4	63	234	19	9
			76649	74.50	75.50	1.00	4	144	438	14	11
			76650	75.50	76.80	1.30	5	121	538	19	9
			76651	76.80	78.30	1.50	5	550	2208	20	13
			76652	78.30	79.50	1.20	4	626	3563	14	12
			76653	79.50	81.00	1.50	6	705	2842	14	18
		66.7-67.7 trace pyrrhotite.									
		67.7-68.3 3% pyrrhotite.									
		68.3-69.4 trace pyrrhotite.									
		69.4-70.0 2% pyrrhotite.									
		70.0-70.5 10% pyrrhotite.									
		70.5-71.9 5% pyrrhotite.									
		71.9-73.0 2% pyrrhotite.									
		73.0-74.7 trace pyrrhotite.									
		74.7-75.0 1% pyrrhotite.									
		75.0-77.5 trace pyrrhotite.									
		77.5-78.0 5% pyrrhotite.									
		78.0-81.0 2% pyrrhotite.									
		Contact 82° at 81.0m. Sharp, wavy. "Baked chill" margin for unit below.									
81.0	90.15	(9D) MAFIC INTRUSIVE Medium-grained, dark green, grey, massive mafic intrusive. An 1.5-meter finer-grained, "chill" margin at upper contact and a 1.6-meter fine-grained "chill" margin at lower contact. Chill margins locally weakly magnetic. Scattered randomly oriented quartz filled fracture.	76654	81.00	82.40	1.40	7	251	629	14	9
		88.5-89.1 Interval with 25% greenish-white, saussuritized, feldspathic clasts up to 4-cm across.									
		89.1-90.15 Scattered cm-scale feldspathic clasts.									
		Contact 67° at 90.15m. Linear, gradual over 2-cm.									
90.15	91.8	(2A) FOLIATED MAFIC VOLCANIC Fined-grained, grey, foliated, mafic volcanic. Scattered cherty layers.	76655	89.30	90.20	0.90	4	114	31	14	9
			76657	90.20	91.50	1.30	6	161	310	14	23
		Contact 65° at 91.8m. linear. Placed at uppermost pyrrhotite lamina of unit below.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
91.8	103.6	(MZ 2A)										
		MINERALIZED MAFIC VOLCANIC	76658	91.50	93.00	1.50	10	441	2795	14	36	
		Fine to medium-grained, dark green, foliated, mafic volcanic. Pervasive moderate to strong chlorite alteration. Scattered quartz veins and seams up to 5-cm across. Sparse network of quartz filled fractures.	76659	93.00	94.30	1.30	18	635	3715	62	70	
		Sulphides; trace to 3% pyrrhotite as blebs, irregular lamina, minor net-textured, minor fracture filler and disseminations.	76660	94.30	95.80	1.50	10	190	878	23	26	
		Net-textured variety in intervals with higher pyrrhotite content. Scattered chalcopyrite.	76661	95.80	97.20	1.40	10	858	2215	20	23	
			76662	97.20	98.60	1.40	12	427	592	53	26	
			76663	98.60	100.10	1.50	11	460	554	17	21	
			76664	100.10	101.60	1.50	7	241	1732	17	9	
			76665	101.60	102.80	1.20	8	514	3910	28	12	
			76667	102.80	103.60	0.80	8	344	1727	14	9	
		91.80-92.3 5% pyrrhotite.										
		92.3-92.6 3% pyrrhotite.										
		92.6-93.0 2% pyrrhotite.										
		93.0-93.6 5% pyrrhotite.										
		93.6-94.4 2% pyrrhotite.										
		94.4-95.5 trace pyrrhotite.										
		95.5-95.7 1% pyrrhotite.										
		95.7-96.2 5% pyrrhotite.										
		96.2-96.55 1% pyrrhotite.										
		96.55-97.45 3% pyrrhotite.										
		97.45-100.6 2% pyrrhotite. Scattered chalcopyrite.										
		100.6-101.0 trace pyrrhotite.										
		101.0-101.6 1% pyrrhotite.										
		101.6-101.9 5% pyrrhotite.										
		101.9-102.45 2% pyrrhotite.										
		102.45-102.7 4% pyrrhotite.										
		102.7-103.15 trace pyrrhotite.										
		103.15-103.6 2% pyrrhotite.										
		Contact 48° at 103.6m. Linear. Placed at lowermost pyrrhotite lamina.										
103.6	134.5	(2A)										
		FOLIATED MAFIC VOLCANIC	76668	103.60	105.00	1.40	7	73	501	25	9	
		Fine- to medium-grained, dark green, green, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Scattered translucent quartz veining up to 30 cm across. Numerous quartz seams parallel to foliation. Foliation locally distorted. Sparse network of healed fractures. Locally sheared.	403842	105.00	106.50	1.50	4	18	572	44	9	
		Sulphides: trace to 5% over dm-scale intervals. Primarily pyrrhotite as blebs, irregular and uniform lamina, minor fracture filler, net-textured and disseminations.	403843	106.50	108.00	1.50	4	12	426	41	9	
		Averages of 1-3% over multiple meters as noted. Scattered chalcopyrite as noted.	403844	108.00	109.20	1.20	4	234	265	31	9	
			403845	109.20	110.30	1.10	4	105	659	30	9	
			403846	110.30	110.85	0.55	4	202	701	32	9	
			403847	110.85	111.30	0.45	4	100	442	59	9	
			403848	111.30	111.80	0.50	4	151	269	41	9	
			403849	111.80	113.00	1.20	4	144	87	33	9	
			403851	113.00	114.20	1.20	4	117	213	24	9	
			403852	114.20	114.50	0.30	4	417	410	77	9	
			403853	114.50	114.90	0.40	4	156	537	16	9	
			403854	114.90	115.20	0.30	6	358	580	56	9	
			403855	115.20	115.70	0.50	16	211	387	14	9	
			403856	115.70	115.90	0.20	22	976	418	20	9	
			403857	115.90	116.50	0.60	17	595	729	65	9	
			403858	116.50	116.80	0.30	4	22	396	26	9	
			403859	116.80	117.40	0.60	4	29	716	70	9	
		103.6-114.2 Fine- to medium-grained, well foliated, Scattered pyrrhotite lamina and blebs.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
			403861	117.40	118.00	0.60	18	252	659	14	9
		110.3-111.8 Finely foliated-bedded? Interval with pyrrhotite lamina and black cherty magnetic layers.	403862	118.00	118.50	0.50	9	45	482	28	15
			403863	118.50	119.60	1.10	4	81	645	14	9
			403864	119.60	120.00	0.40	8	245	937	83	9
			403865	120.00	120.60	0.60	5	82	654	43	9
		110.85-111.3 Pyrrhotite enriched with 3% pyrrhotite primarily as lamina and quartz-pyrrhotite layers. Magnetic chert layers.	403866	120.60	121.50	0.90	4	127	594	42	9
			403867	121.50	122.50	1.00	4	73	226	30	9
			403868	122.50	123.05	0.55	4	54	781	49	9
			403869	123.05	123.50	0.45	4	34	312	57	9
		Contact 47° at 114.2m. Sharp. Planar.	403870	123.50	124.50	1.00	4	4	607	14	9
			403871	124.50	126.00	1.50	4	2	755	29	10
		114.2-114.5 Fine-grained, grey, brecciated siliceous interval.	403872	126.00	127.50	1.50	4	5	553	14	9
			403873	127.50	129.00	1.50	4	30	636	24	9
			403874	129.00	130.50	1.50	6	22	484	17	9
		114.5-121.5 Coarse-grained, locally pegmatitic, foliated, mafic volcanic with cm-scale chlorite pseudomorphs. Scattered translucent quartz veining up to 15-cm across. Sulphides: trace to 3% as net-textured, blebs, irregular lamina and disseminations.	403875	130.50	132.00	1.50	9	79	316	31	9
			403876	132.00	133.50	1.50	6	33	470	14	9
			403877	133.50	134.50	1.00	4	67	61	14	9
		116.5-116.8 Quartz veining with chloritic wallrock.									
		115.7-115.9 Coarse-grained, dark green, 5% net-textured and blebby pyrrhotite.									
		117.4-118.5 Coarse-grained interval with 15% quartz veining and 3% pyrrhotite as above.									
		Fault 60° at 119.6m. parallel to foliation.									
		119.6-120.0 Coarse-grained interval with 3% pyrrhotite.									
		120.0-121.5 Coarse-grained to pegmatitic interval with trace pyrrhotite.									
		121.5-134.5 Fine- to medium- grained, green, grey, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Patchy, localized, weak to moderate biotite alteration. Scattered finer-grained, silicified intervals with minor weak patchy sericite alteration. Trace to 3% pyrrhotite as noted in narrow sampled intervals, otherwise pyrrhotite is scattered bleb, irregular lamina and disseminations.									
		122.5-123.05 Trace to 3% blebby pyrrhotite concentrated in crude layering up to 2 cm thick.									
		Contact 40° at 123.05m. Sharp, irregular.									
		123.05-123.5 Fine-grained, grey, fractured, felsic dykelet.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 40° at 123.5m. Sharp, wavy.									
		Contact 70° at 134.5m. Sharp, wavy.									
134.5	138.2	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, dark grey, massive, mafic volcanic with scattered quartz veining. A sparse network of healed fractures. Weakly magnetic. Sulphides: trace finely disseminated pyrrhotite. Healed quartz filled fractures, locally, with 5-10% pyrrhotite.	403878 403879 403882	134.50 136.00 137.50	136.00 137.50 138.20	1.50 1.50 0.70	4 4 4	71 134 80	64 65 65	14 14 14	9 9 9
		Contact 57° at 138.2m. Sharp. Planar.									
138.2	146.2	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, locally medium-grained, dark green, foliated, chloritic mafic volcanic with pervasive chlorite alteration. Unit is locally coarse-grained in cm-scale layers. Scattered magnetic, mm-scale, cherty layers. Scattered translucent quartz veining up to 20 cm across. Sulphides: trace to 15% pyrrhotite as net-textured, blebs, lamina, layers, minor fracture filler and disseminations.	76669 76670 76671 76672 76673 76674	138.20 139.50 141.00 142.30 143.70 144.80	139.50 141.00 142.30 143.70 144.80 146.20	1.30 1.50 1.30 1.40 1.10 1.40	7 10 14 11 12 28	186 194 333 350 664 641	302 253 156 121 256 397	27 19 17 25 14 21	9 9 9 15 12 9
		145.4-145.8 Pyrrhotite enriched, 15%, interval.									
		Contact 52° at 146.2m. Sharp, wavy. Abrupt decrease in sulphide.									
146.2	154.9	(2A) FOLIATED MAFIC VOLCANIC Medium- to coarse-grained, dark green, poorly foliated, mafic volcanic with pervasive chlorite alteration. Scattered translucent quartz veining up to 5-cm across. Scattered network of quartz-pyrrhotite filled fractures, locally perpendicular to foliation. Locally magnetic. Sulphides: Trace finely disseminated and occasionally blebby pyrrhotite. 0.5% overall.	403883 403884 403885 403886 403887 403888 403889	146.20 147.30 148.50 150.00 151.50 153.00 154.00	147.30 148.50 150.00 151.50 153.00 154.00 154.90	1.10 1.20 1.50 1.50 1.50 1.00 0.90	242 35 31 6 4 4 4	620 479 317 119 150 82 113	68 40 50 76 78 82 77	14 14 14 14 14 14 14	9 9 9 9 9 9 9
		Lower contact gradual over 2-cm.									
		Fracture 140° at 147.3m. Quartz filled fracture with 40% pyrrhotite.									
		Foliation 54° at 147.5m.									
		Fracture 140° at 147.6m. Quartz filled fracture with 40% pyrrhotite.									
		Contact 60° at 154.9m. Gradual over 1 cm. Change in grain size.									
154.9	179.6	(2A)	403890	154.90	155.70	0.80	4	117	101	14	9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MAFIC VOLCANIC	403891	155.70	156.10	0.40	4	155	458	14	9
		Fine-grained, grey, tinted green, silicified, poorly foliated to massive, mafic volcanic with very weak, patchy chlorite alteration. Pervasive moderate to strong silicification. H=5.5-6.5. Brecciated throughout with scattered mm-scale siliceous fragments. Also healed quartz filled breccia network. Minor weak to moderate biotite alteration confined to scattered wisps and fracture filler.	403892	156.10	157.50	1.40	4	213	713	14	9
			403893	157.50	159.00	1.50	4	383	3670	59	64
			403894	159.00	160.50	1.50	4	125	724	14	9
			403895	160.50	162.00	1.50	9	192	846	23	35
			403896	162.00	163.00	1.00	4	92	786	35	25
			403897	163.00	163.90	0.90	4	211	1895	14	26
			403898	163.90	164.20	0.30	7	39	346	32	9
			403899	164.20	165.00	0.80	7	64	323	20	17
			403901	165.00	166.50	1.50	7	189	354	14	9
		Sulphides: trace to 0.5% pyrrhotite as scattered blebs, minor minute fracture filler, fine disseminations, scattered cm-scale quartz-pyrrhotite clasts and scattered quartz-pyrrhotite seams and veinlets. Scattered rare mm-scale chalcopyrite blebs. Rare mm-scale euhedral pyrite.	403902	166.50	168.00	1.50	13	553	1920	38	13
			403903	168.00	169.50	1.50	4	201	2181	14	9
			403904	169.50	171.00	1.50	5	188	1648	24	11
			403919	171.00	172.40	1.40	4	273	3106	14	9
			403921	172.40	173.80	1.40	4	157	1199	14	10
			403922	173.80	174.40	0.60	23	204	55	14	12
			403923	174.40	175.10	0.70	19	144	515	19	11
			403924	175.10	176.60	1.50	9	7	192	29	9
		157.1 Several chalcopyrite blebs.	403925	176.60	178.10	1.50	7	59	297	14	9
			403926	178.10	179.60	1.50	13	284	1669	35	9
		162.9-163.0. Fault zone. Extensive slickensides. Minor platy rubble.									
		Fault 57° at 162.9m.									
		Contact 45° at 163.9m. Sharp.									
		163.9-164.2 Translucent quartz vein. Fractured.									
		Contact 43° at 164.2m. Sharp.									
		Contact 47° at 173.8. Sharp. Wavy. Fine-grained,									
		173.8-174.4 Medium-grained, black mafic intrusive.									
		Contact 40° at 174.4m. Sharp, undulating.									
		174.4-175.1 Very fine-grained, grey, massive, brecciated siliceous dyke. Random network of quartz filled fractures.									
		Contact 43° at 175.1m. Sharp. Planar.									
		Contact 57 at 179.6m. Sharp. Planar.									
179.6	187.0	(1A)	403927	179.60	181.10	1.50	14	182	1322	16	12
		ULTRAMAFIC VOLCANIC	403928	181.10	182.60	1.50	12	98	396	14	13
		Fine-grained, grey, foliated, competent ultramafic volcanic. Locally sheared. RQD=90.	403929	182.60	184.10	1.50	11	74	550	40	9
		Scattered creamy quartz-carbonate veins and knots up to 10 cm across.	403930	184.10	185.60	1.50	12	35	330	14	9
			403931	185.60	187.00	1.40	9	68	499	14	19
		Foliation 53° at 183.0m.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 47° at 187.0m. Sheared, broken.										
187.0	192.1	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, grey, foliated mafic volcanic Foliation locally distorted and ptymatically folded. Scattered creamy white, quartz- carbonate veins up to 10 cm across. Scattered cm-scale boudined quartz clasts.	403932 403933 403934	187.00 188.60 189.90	188.60 189.90 190.70	1.60 1.30 0.80	4 4 4	92 49 45	641 596 623	28 14 14	9 9 9	
		188.6-189.6 Section with 30% quartz-carbonate veining as noted above.										
		190.7-192.1 Well foliated, weakly chloritic, strongly silicified intermixed with locally finely laminated cherty layers. Rare quartz veining. Trace to 3% pyrite primarily as irregular lamina and blebs. Also as minor fracture filler and disseminations.										
192.1	194.7	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, weakly chloritic layers, intermixed with very fine, black, grey, cherty layers and semi-massive, quartz-pyrite and massive pyrite layers up to 5 cm thick. Large, cm-scale cherty layers are weakly to moderately magnetic. Sulphides: 5-50% sulphides with 90-95% pyrite and trace to 5% pyrrhotite. Pyrite primarily as lamina and bands as noted above. Pyrrhotite usually associated with banded pyrite but also as scattered blebs and minor fracture filler. Massive pyrrhotite as noted at bottom of interval.	76675 76676 76677	190.70 192.20 193.60	192.20 193.60 194.70	1.50 1.40 1.10	10 57 86	45 192 155	860 214 243	34 86 120	9 13 11	
		194.5-194.7 massive pyrrhotite with minor pyrite. Interval is 15% siliceous matrix.										
		Contact 52° at 194.7m. Sharp, planar.										
194.7	202.3	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic. Patchy weak silicification. Patchy weak to moderate sericite alteration.	76678 403935 403936 403937 403938 403939 76679	194.70 195.80 197.30 198.80 199.60 200.40 201.00	195.70 197.30 198.80 199.60 200.40 201.00 202.30	1.00 1.50 1.50 0.80 0.80 0.60 1.30	17 4 4 4 4 4 7	19 7 6 11 13 17 23	24 16 16 14 15 18 13	14 14 14 14 35 37 14	9 9 9 9 9 9 9	
202.3	209.9	(2A) MAFIC VOLCANIC Mixed units as noted.	76680 76681 403942 403943	202.30 202.70 204.00 205.30	202.70 204.00 205.30 206.50	0.40 1.30 1.30 1.20	15 4 4 4	157 69 26 53	76 27 14 22	14 14 14 14	9 9 9 9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		202.3-206.5 Fine- to medium-grained, grey, yellowish-brown foliated mafic volcanic with patchy silicification and sericite alteration. Scattered quartz veining. Network of healed fractures with bleached alteration halos. This fracture network is concentrated in lower 1-meter of the interval.	403944	206.50	208.00	1.50	4	102	36	14	9
		Lower contact gradual.	76682	208.70	209.90	1.20	7	112	54	14	9
		206.5-209.9 Fine- to medium-grained, dark green, massive, mafic with pervasive weak to moderate chlorite alteration. Scattered narrow translucent quartz veining. Sparse healed network of quartz filled fractures. Scattered, cm-scale, feldspathic clasts. Scattered pyrite lamina in lower 1-meter.									
		Contact 40° at 209.9m. Sharp, planar.									
209.9	210.3	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, black, foliated, mafic volcanic with moderate silicification and patchy weak sericite alteration. Sulphides: 30% overall, with 80% pyrite and 20% pyrrhotite. Pyrite as massive and semi-massive layers, blebs and narrow breccia zones. Also as fracture filler and disseminations. Three, 1 to 3-cm wide sulphide breccia zones with scattered rounded, mm-scale, siliceous fragments. Pyrrhotite usually associated with pyrite and as scattered blebs and disseminations.	76683	209.90	210.20	0.30	45	362	111	42	14
		Contact 32° at 210.3m. Sharp, wavy.									
210.3	214.0	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic with patchy weak silicification with minor weak patchy sericite alteration. Scattered siliceous seams parallel to foliation.	76686	210.20	211.60	1.40	4	16	12	14	9
			403945	211.60	213.00	1.40	4	31	18	14	9
			403946	213.00	214.00	1.00	4	19	16	14	9
		Contact 65° at 214.0m. Sharp, irregular.									
214.0	225.0	(2A 9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark grey, massive, mafic volcanic/intrusive. Sparse network of healed quartz filled quartz fractures. Scattered quartz vein, up to 10 cm across.	403947	214.00	215.50	1.50	20	142	52	58	14

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FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Ppppb

215.5-217 Fine-grained, possible "chill" margin.

217.6-219.2 Fine-grained interval similar to above "chill" margin.

225.0 EOH

Hole Started: June 2, 2006.

Hole Finished: June 3, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

MAXIBOR SURVEY

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-59	0.0	-44.4	177.0	78.1	-43.4	176.2	152.2	-42.6	176.1
0406-59	3.3	-45.1	176.9	79.4	-43.5	176.2	155.5	-42.8	176.1
0406-59	6.6	-45.3	176.7	82.7	-43.6	176.2	158.6	-42.5	176.2
0406-59	9.9	-45.3	176.6	86.0	-43.5	176.2	162.1	-42.4	176.2
0406-59	13.2	-44.9	176.6	89.3	-43.4	176.2	165.5	-42.5	176.1
0406-59	16.5	-45.3	176.6	92.7	-42.8	176.2	168.8	-42.4	176.1
0406-59	19.9	-45.1	176.5	96.0	-43.3	176.2	172.1	-42.3	176.1
0406-59	23.2	-45.4	176.5	99.3	-43.4	176.1	175.4	-42.3	176.1
0406-59	26.5	-44.9	176.4	102.6	-43.3	176.2	178.7	-42.3	176.1
0406-59	29.8	-44.1	176.4	105.9	-43.3	176.1	182.0	-42.4	176.1
0406-59	33.1	-44.3	176.4	109.2	-42.6	176.1	185.3	-42.3	176.1
0406-59	36.4	-44.8	176.4	112.5	-43.1	176.1	188.6	-42.2	176.1
0406-59	39.7	-44.7	176.3	115.8	-43.2	176.1	191.9	-42.0	176.1
0406-59	43.0	-44.5	176.3	119.1	-43.1	176.0	195.2	-42.1	176.0
0406-59	46.3	-44.6	176.2	122.4	-43.1	176.1	198.5	-42.1	176.0
0406-59	49.6	-44.8	176.2	125.7	-43.0	176.1	201.8	-41.9	176.0
0406-59	52.9	-44.4	176.2	129.1	-42.9	176.1	205.2	-41.8	176.0
0406-59	56.3	-43.9	176.2	132.4	-42.9	176.1	208.5	-41.6	176.0
0406-59	59.6	-44.0	176.2	135.7	-42.8	176.1	211.8	-41.5	175.9
0406-59	62.9	-43.2	176.2	139.0	-42.8	176.1	215.1	-41.4	175.9
0406-59	66.2	-43.8	176.2	142.3	-42.7	176.2	218.4	-41.4	175.8
0406-59	69.5	-43.7	176.2	145.6	-42.8	176.2	221.7	-41.5	175.8
0406-59	72.8	-43.6	176.2	148.9	-42.9	176.1	225.0	-41.4	175.8

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-60
Collar Eastings: 3237.50
Collar Northings: -725.00
Collar Elevation: 303.97
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -43.20
Grid Bearing: 177.00
Final Depth: 156.00 meters
Claim #:1077142.

Logged by: B. McKay
Date: June 3-4, 2006.
Down-hole Survey: MaxIBor.
UTM: NAD83 Z16 436722.53mE 5580763.84mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0	4.0	(CAS) OVERBURDEN AND CASING 2.9-4.0 Boulders and rubble up to 10-cm thick.										
4.0	9.8	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Medium- to coarse-grained, dark green, foliated mafic volcanic. Pervasive moderate chlorite alteration. Scattered quartz veins and seams. Rare quartz filled fractures. Locally sheared. Sulphides; trace to 30% pyrrhotite as scattered irregular lamina, irregular narrow seams, blebs, minor fractured filler, disseminations and massive layers up to 4-cm thick. 7.95-8.4 Very fine-grained, brownish-white cherty layers with massive pyrrhotite breccia layers up to 4-cm thick. Overall pyrrhotite is 30%. 8.4-9.8 Trace to 1% blebby pyrrhotite and scattered irregular pyrrhotite lamina.	76687 76688 76689	6.50 7.80 8.40	7.80 8.40 9.70	1.30 0.60 1.30	11 26 8	396 1860 675	529 2975 1222	14 14 14	9 56 9	
9.8	22.0	(2A 5) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, foliated mafic volcanic. Scattered quartz veins up to 15-cm thick. Scattered quartz seams. Cherty layers as noted. Foliation locally distorted. Sulphides; trace blebby and disseminated pyrrhotite. Scattered irregular lamina. 17.3-18.8 Scattered cherty layers up to 2-cm thick. Contact 23° at 22.0m. Sheared.	76690 76691 76692 76693 76694 76695 76696 76697 76698	9.70 11.10 12.30 13.70 15.00 16.50 17.20 18.60 20.00	11.10 12.30 13.70 15.00 16.50 17.20 18.60 20.00 21.00	1.40 1.20 1.40 1.30 1.50 0.70 1.40 1.40 1.00	10 4 12 8 15 12 4 7 4	549 157 511 301 355 1417 63 134 95	2263 1305 2571 1663 2415 4108 330 659 236	14 27 37 38 24 30 19 38 22	34 94 34 9 19 11 52 76 74	
22.0	26.1	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, black,	76699 76700 76701	21.00 22.20 23.40	22.20 23.40 24.80	1.20 1.20 1.40	6 10 10	203 555 833	831 3456 4069	16 14 26	37 25 19	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		poorly foliated mafic volcanic. Pervasive moderate chlorite alteration. Rare quartz veins, seams and fractures. Locally sheared. Sulphides; trace to 10%, averaging 5%, pyrrhotite as blebs, fracture filler, net-textured and disseminated.	76703	24.80	26.00	1.20	52	665	1323	89	93
		22.0-22.4 trace pyrrhotite.									
		22.4-22.7 2% pyrrhotite.									
		22.7-23.3 5% pyrrhotite.									
		23.3-23.7 10% pyrrhotite.									
		23.7-24.5 3% pyrrhotite.									
		24.5-24.75 5% pyrrhotite.									
		24.75-25.4 Medium- to coarse-grained, dark green, mafic volcanic, 2% pyrrhotite.									
		25.4-26.1 trace.									
		Contact 57° at 26.1m. Sharp, planar.									
26.1	32.2	(9D)	76704	26.00	27.50	1.50	16	133	61	14	9
		MAFIC INTRUSIVE	76705	30.60	32.20	1.60	12	46	96	14	9
		Medium-grained, dark green, mafic intrusive with pervasive chlorite alteration. A 2-meter fine-grained, black, "chill" margin at upper contact and a 70-cm finer-grained "chill" margin at the lower contact. Scattered randomly oriented quartz filled fractures.									
		Contact 48° at 32.2m. Sharp, undulating.									
32.2	36.7	(MZ 2A)	76706	32.20	32.60	0.40	24	231	356	14	9
		MINERALIZED MAFIC VOLCANIC	76707	32.60	33.00	0.40	19	1429	4132	20	48
		Fine- to medium-grained, grey, green, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Rare quartz seams.	76708	33.00	34.20	1.20	9	163	256	14	31
		Sulphides; trace to 20% pyrrhotite as blebs, irregular lamina and disseminations. Scattered blebby and minor fracture filler chalcopyrite.	76709	34.20	35.30	1.10	9	218	418	14	47
			76710	35.30	36.70	1.40	15	442	869	14	21
		32.2-32.6 trace pyrrhotite.									
		32.6-32.85 Two, irregular, massive, pyrrhotite-chalcopyrite filled fractures, varying in width up to 3-cm thick. 1% chalcopyrite. 20% pyrrhotite.									
		32.85-33.3 trace pyrrhotite.									
		33.3-33.6 1% pyrrhotite.									
		33.6-34.2 trace pyrrhotite.									
		34.2-36.7 trace pyrrhotite.									

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DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		36.7 Lower contact sheared and broken.											
36.7	42.0	(9D) MAFIC INTRUSIVE Medium-grained, black, dark green, massive mafic intrusive with pervasive moderate to strong chlorite alteration. A 1-meter fine-grained "chill" margin at upper contact and a fine-grained, 60-cm "chill" margin at lower contact. "Chill" margins are porphyritic with numerous greenish-white, sub-rounded feldspar clasts up to 2-cm across. Rare clasts scattered throughout coarser-grained central portion.											
		Contact 77° at 42.0m. Sharp, undulating.											
42.0	48.6	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, dark green, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Scattered quartz veins up to 20-cm across. Scattered quartz seams and brecciated cherty layers. Sulphides; trace to 20% pyrrhotite as blebs, scattered narrow seams and irregular lamina, fracture and breccia filler and disseminations. Also net-textured variety in sections with	76711	41.10	42.10	1.00	13	148	46	14	9		
		5% and higher pyrrhotite.	76713	42.10	43.40	1.30	14	479	967	14	46		
		42.0-42.5 5% pyrrhotite.	76714	43.40	44.80	1.40	12	259	370	14	28		
		42.5-42.7 2% pyrrhotite.	76715	44.80	45.60	0.80	14	478	632	14	27		
		42.7-43.95 trace pyrrhotite.	76716	45.60	46.90	1.30	22	398	2638	14	39		
		43.95-44.4 1% pyrrhotite.	76717	46.90	48.00	1.10	37	565	5405	14	9		
		44.4-44.75 trace pyrrhotite.											
		44.75-45.1 1% pyrrhotite.											
		45.1-45.8 trace pyrrhotite.											
		45.8-46.4 3% pyrrhotite.											
		46.4-46.9 10% pyrrhotite.											
		46.9-47.5 5% pyrrhotite.											
		47.5-47.95 20% pyrrhotite.											
		47.95-48.2 trace pyrrhotite.											
		48.2-48.4 20% pyrrhotite.											
		48.4-48.6 5% pyrrhotite.											
		Contact 52° at 48.6m. Sharp, planar.											
		Lower edge of 20-cm, translucent, brecciated, quartz vein with 5% pyrrhotite as breccia filler.											
48.60	54.2	(2A MZ) WEAKLY MINERALIZED	76718	48.00	48.80	0.80	28	392	4989	14	9		
			76719	48.80	50.00	1.20	10	61	162	14	9		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MAFIC VOLCANIC	76720	50.00	51.00	1.00	12	48	103	17	14
		Fine- to medium-grained, grey, green, massive to poorly foliated with patchy weak chlorite alteration. Scattered translucent white, quartz veining up to 15-cm wide. Network of irregular quartz seams locally enhances foliation. A second, sparse, set of quartz filled fractures oblique to first set.	403948	51.00	52.20	1.20	6	36	69	14	11
		Sulphides: scattered pyrrhotite blebs and discontinuous irregular lamina. Also as rare, rounded, quartz-pyrrhotite fragments up to 1-cm long.	403949	52.20	53.40	1.20	5	37	53	23	9
			76721	53.40	54.20	0.80	10	43	113	14	9
54.2	58.0	(MZ 2A)	76723	54.20	55.30	1.10	21	278	208	14	9
		MINERALIZED MAFIC VOLCANIC	76724	55.30	56.50	1.20	25	301	238	14	9
		Fine-grained, locally medium-grained, poorly foliated to massive. grey, with patchy weak to moderate silicification. Scattered, brecciated translucent quartz veining up to 10-cm wide with minor pyrrhotite breccia filler.	76725	56.50	57.20	0.70	17	94	91	14	9
		Sulphides: trace to 15% pyrrhotite as a massive, 10-cm, breccia zones, fracture filler, quartz-pyrrhotite seams, scattered blebs, net-textured and lamina and disseminations.									
		55.3-55.7 Interval with two, 10-cm, brecciated quartz veins with minor pyrrhotite breccia filler.									
		55.8-55.9 Breccia zone with scattered wallrock fragments and rounded siliceous clasts.									
		57.0-57.4 Medium- to coarse-grained, dark green, massive interval with 15% net-textured, lamina, blebs and disseminations. Minor pyrite.									
		57.4-57.7 Upper 15-cm is brecciated quartz vein with 10% pyrrhotite filler. Lower, 15-cm, is fractured, silicified interval with minor pyrrhotite.									
		57.7-58.0 Coarse-grained, massive interval with 8% net-textured, blebby and lamina pyrrhotite.									
		Contact 52° at 58.0m. Sharp. Planar. Marked at pyrrhotite lamina, quartz seam and change in grain size.									
58.0	87.2	(2A)	76726	57.20	58.10	0.90	29	450	200	14	16
		MASSIVE MAFIC VOLCANIC	76727	58.10	59.50	1.40	5	26	99	14	9
		Medium- to coarse-grained, dark grey, massive to locally foliated, mafic with pervasive moderate to strong chlorite alteration. Scattered quartz seams locally enhance foliation. Local weak fractures with minor quartz-carb filler.	76728	84.00	85.20	1.20	10	49	91	35	9
			76729	85.20	85.80	0.60	7	1144	21422	18	149
			76730	85.80	86.60	0.80	35	374	2618	38	66
			403950	86.60	87.20	0.60	11	36	704	79	43

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides: rare pyrrhotite.									
		Foliation 53° at 62.0m.									
		65.6-65.8 Translucent white quartz vein with crude zoning of carb along upper edge.									
		71.3-71.5 Translucent quartz veining, locally brecciated.									
		74.5-75.1 Fine-grained, greenish-brown, brownish-white, bleached interval.									
		Foliation 38° at 78.0m.									
		Fracture 63° at 78.0m. Part of a local (approximately 76-84 meters) fracture set sub-parallel to foliation.									
		85.2-85.8 Silicified interval with distorted poorly defined foliation. Scattered siliceous clasts. Sulphides 5-10% blebby, net-textured, lamina, minor fracture pyrrhotite with a single 10mm x 8 mm quartz chalcopyrite clast.									
		85.4 A quartz-chalcopyrite clast as above.									
		86.2-86.6 Silicified interval tinted green.									
		86.6-87.2 Brownish-white silicified interval with creamy quartz seams.									
		Lower contact, shattered and broken.									
87.2	94.25	(2A)	403951	87.20	88.70	1.50	7	82	64	20	9
		MASSIVE MAFIC VOLCANIC	403952	92.10	93.60	1.50	6	106	59	19	9
		Medium-grained, black, massive mafic with scattered brecciated, translucent quartz veins up to 3-cm across.	403953	93.60	94.25	0.65	7	113	99	14	9
		87.2-87.3 Finer-grained, possible "chill" margin. Gradual lower contact.									
		93.6-94.25 Fine-grained, black interval. Possible "chill" margin. Numerous, randomly oriented quartz filled fractures. A second set of uniform quartz filled fractures, with weak alteration halos, oblique to core axis. Lower contact gradual over 5 cm. Trace finely disseminated pyrrhotite. Weakly magnetic.									
		Fracture 45° at 93m. Fracture set varies from 45° to 55°.									
94.25	105.8	(MZ 2A)	403954	94.25	94.90	0.65	8	72	872	30	18

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MINERALIZED MAFIC VOLCANIC	403955	94.90	96.40	1.50	4	189	1755	21	14
		Fine- to medium-grained, grey, poorly foliated to massive, fractured, locally brecciated mafic with patchy weak to moderate silicification. H=4.5-6.5.	403956	96.40	98.00	1.60	4	94	650	18	9
			403957	98.00	99.50	1.50	4	62	726	16	9
			403958	99.50	100.15	0.65	8	109	1916	14	9
			403959	100.15	100.80	0.65	7	78	1205	22	9
		Sulphides: trace to 1% pyrrhotite as blebs, minor fracture filler, scattered irregular lamina and disseminations.	403961	100.80	102.25	1.45	5	21	338	26	9
			403962	102.25	103.60	1.35	4	148	2038	14	13
			403963	103.60	104.70	1.10	4	113	2348	14	40
			403964	104.70	105.80	1.10	4	77	832	14	18
		94.25-94.9 Very fine- to fine-grained, grey, locally green, fractured, silicified interval with 1% blebby and disseminated pyrrhotite. Also scattered irregular lamina.									
		94.9-100.15 Fine- to medium-grained, grey, massive to weakly foliated mafic. Scattered translucent white quartz veining up to 3-cm wide except as noted. Sulphides: as noted above. Chalcopyrite blebs up to 3mm across.									
		100.15-105.8 Fine- to medium-grained, grey, green, foliated mafic with 30-cm of grey talcose material on each side of above quartz vein. Scattered sulphides as above. Rare chalcopyrite.									
		100.8-102.25 Translucent white quartz vein with wisps and fragments of talcose wallrock in lower 50 cm.									
		103.2-103.3 Broken and ground interval. Sheared. Pitted. Light brown staining. Possible conduit for surface waters.									
		103.5-103.6 Sugary, creamy white quartz vein, tinted orange.									
		Contact @c40° at 105.8m. Poorly defined. Gradual over several mm.									
105.8	107.3	(2A 9D) MASSIVE MAFIC VOLCANIC Medium-grained, dark grey, massive mafic intrusive with scattered creamy quartz filled fractures. Approximately 30-cm "chill" margin at each contact. Contact 170° at 107.3m. Sharp, wavy. Crosscuts wall rock.	403965	105.80	107.30	1.50	4	142	516	14	9
107.3	118.2	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, pale green, poorly foliated, locally fractured, mafic volcanic. Patchy very weak chlorite alteration. Patchy weak sericite alteration. Scattered translucent quartz veining up to 3-cm wide. Locally sheared and broken.	403966	107.30	107.80	0.50	4	260	1125	15	24
			403967	107.80	109.05	1.25	4	297	2403	14	23
			403968	109.05	109.95	0.90	4	165	967	14	9
			403969	109.95	111.30	1.35	4	193	2035	14	25
			403971	111.30	111.90	0.60	4	224	2892	14	25
			403972	111.90	113.10	1.20	5	321	2546	35	24
			403973	113.10	114.20	1.10	4	111	1584	30	24
			403974	114.20	115.20	1.00	4	128	951	42	34

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides: trace to 1% pyrrhotite as scattered blebs, up to 8mm x 5mm, numerous irregular lamina, minor fracture filler, massive, discontinuous, minute layers and disseminations.	403975	115.20	115.85	0.65	6	22	213	14	14
			403976	115.85	117.00	1.15	4	225	1418	14	165
			403977	117.00	118.20	1.20	13	112	2233	14	42
		Foliation, 55° at 107.3m. Truncated pyrrhotite lamina.									
		107.6-107.8 Fine- to medium-grained, light green, massive, "chill" margin material from adjoining dyke. Scattered amphibole crystals.									
		111.2-111.3 Sugary, creamy quartz vein, tinted orange.									
		115.2-115.7 Siliceous interval tinted green.									
		115.7-115.85 Brownish-white siliceous interval.									
		Contact 51° at 118.2m. Sharp, undulating.									
118.2	129.1	(2A 9D)	403978	118.20	119.70	1.50	8	128	80	26	9
		MASSIVE MAFIC VOLCANIC	403979	119.70	121.20	1.50	25	97	45	75	57
		Fine to medium-grained, dark grey, massive, mafic volcanic/intrusive(?). Approximately 10-cm of finer-grained "chill" margins at each contact. Network of healed fractures, some with bleached alteration halos. Minor pyrrhotite in upper, sampled intervals.									
		121.7-122.3. Fine- to medium-grained, grey, green, foliated volcanic with patchy weak to moderate chlorite alteration. Locally talcose and mottled. Minor shearing. H=3.5-4.5.									
		Contact 70° at 129.1m. Sharp, planar.									
129.1	139.5	(MZ 2A)	403981	129.10	130.10	1.00	4	23	542	19	14
		MINERALIZED MAFIC VOLCANIC	76731	130.10	131.60	1.50	4	73	809	14	9
		Fine- to medium-grained, grey, well foliated and banded, mafic volcanic with pervasive silicification. Patchy weak chlorite alteration in first 2-3 meters. Locally fractured. Sparse network of minute quartz filled fractures.	76732	131.60	132.50	0.90	10	122	287	16	10
		Sulphides; trace to 20% pyrite as massive, mm- to cm-scale bands and layers, quartz-pyrite layers, disseminations and as minor fracture filler. Pyrite bands occur in scattered cm-scale intervals with intervening intervals with minor amounts of pyrrhotite and pyrite. Scattered pyrrhotite lamina and disseminations. Interval is locally magnetic.	76733	132.50	133.30	0.80	7	69	72	14	9
			76734	133.30	134.20	0.90	4	19	9	14	9
			76735	134.20	135.70	1.50	4	13	6	14	9
			76736	135.70	136.80	1.10	4	130	7	14	9
			76737	136.80	138.30	1.50	13	176	32	14	9
			76738	138.30	139.50	1.20	12	78	87	14	9
		131.6-132.5 Pyrite enriched with 60% massive									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		pyrite bands up to 3-cm thick. Scattered siliceous clasts with pyrite lamina and layers draped around the fragments.										
		136.85-136.9 Semi-massive pyrite band with minor pyrrhotite.										
		137.5-137.7 Massive pyrite up to 5-cm thick. Scattered siliceous clasts as above.										
139.5	147.5	(2Agt) GARNETIFEROUS MAFIC VOLCANIC Fine- to medium-grained, dark grey, green, foliated mafic with scattered to 80% mm- to cm-scale reddish brown garnets. Patchy moderate to strong chlorite alteration. Patchy moderate to strong silicification. Scattered quartz veining up to 3-cm across. Sulphides: scattered pyrrhotite bleb and minute irregular lamina. Foliation 40° at 139.7m.	76739	146.20	147.50	1.30	4	8	1	14	9	
147.5	156.0	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic with pervasive weak to moderate silicification. Minor weak, patchy, sericite alteration. Scattered translucent quartz veining, up to 3-cm wide, except as noted.	76740	147.50	148.40	0.90	8	30	1	14	9	
			76743	148.40	148.80	0.40	22	109	35	14	9	
			76744	148.80	149.40	0.60	4	22	1	14	9	
			76745	149.40	150.00	0.60	4	11	22	14	9	
			76746	150.00	151.40	1.40	4	25	15	14	9	
			403982	151.40	153.00	1.60	4	8	8	14	9	
			403983	153.00	154.50	1.50	9	4	4	36	9	
			403984	154.50	156.00	1.50	10	51	14	31	9	
		148.8-149.3 Translucent quartz vein. Foliation 48° at 153.0m.										
		151.4-156.0 Scattered pyrrhotite.										
		156.0 EOH Hole Started: June 3, 2006. Hole Finished: June 4, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-60	0.0	-43.2	177.0	54.3	-43.2	177.3	108.5	-42.6	177.3
0406-60	3.4	-44.3	177.3	57.6	-43.1	177.3	111.9	-42.6	177.3
0406-60	6.8	-44.6	177.4	61.0	-43.1	177.3	115.3	-42.5	177.3
0406-60	10.2	-44.3	177.4	64.4	-43.0	177.2	118.7	-42.5	177.3
0406-60	13.6	-43.9	177.4	67.8	-43.1	177.3	122.1	-42.5	177.3
0406-60	17.0	-44.0	177.5	71.2	-43.0	177.2	125.5	-42.4	177.3
0406-60	20.3	-43.9	177.5	74.6	-42.9	177.2	128.9	-42.4	177.3
0406-60	23.7	-44.2	177.5	78.0	-42.9	177.2	132.2	-42.4	177.3
0406-60	27.1	-43.7	177.5	81.4	-42.9	177.2	135.6	-42.4	177.3
0406-60	30.5	-43.7	177.5	84.8	-42.9	177.3	139.0	-42.3	177.3
0406-60	33.9	-43.4	177.5	88.2	-42.8	177.3	142.4	-42.3	177.3
0406-60	37.3	-43.6	177.4	91.6	-42.7	177.3	145.8	-42.2	177.3
0406-60	40.7	-43.4	177.3	94.9	-42.7	177.2	149.2	-42.2	177.3
0406-60	44.1	-43.5	177.3	98.3	-42.8	177.3	152.6	-42.1	177.3
0406-60	47.5	-43.3	177.3	101.7	-42.4	177.3	156.0	-41.9	177.3
0406-60	50.9	-43.2	177.3	105.1	-42.7	177.3			

**LANDORE RESOURCES CANADA INC,
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: **0406-61**
Collar Eastings: 2250.00
Collar Northings: -970.00
Collar Elevation: 300.00
Grid: Junior.
Surveyed: No.

Collar Inclination: -44.00
Grid Bearing: 177.00
Final Depth: 168.00 meters
Claim #: 1217179.

Logged by: B. McKay. *B McKay*
Date: June 5-6, 2006.
Down-hole Survey: Maxisor.
UTM: NAD83 Z16 4347694E 5580457mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0	2.0	(CAS) CASING AND OVERBURDEN											
2.0	9.5	(5A) INTERMEDIATE TUFFACEOUS SEDIMENTS Fine- and medium-grained, grey, yellowish-brown, black, soft, well bedded, locally laminated, tuffaceous sediment. Scattered siliceous clasts. Minor patchy weak effervescence. Scattered quartz veins and knots. Foliation 38° at 6.0m. Contact 50° 9.5m. Sharp. Sheared. Broken.											
9.5	15.0	(MZ 5A) MINERALIZED SEDIMENTS Continued from above with 3-30% sulphides, pyrite>>pyrrhotite, as semi-massive bands, fracture and breccia filler, layers, lamina, blebs and disseminations. Patchy weak to moderate magnetism. 11.1-12.3 Fracture and breccia filler, 15% overall. 13.8-14.4 Semi-massive pyrite band. Minor pyrrhotite. Well defined, irregular contacts. 14.4-15 Breccia zone with 40% pyrite and 10% pyrrhotite. Contact 20° at 13.6m.	19897	9.50	11.10	1.60	6	8	4	14	13		
			19898	11.10	12.30	1.20	23	71	74	19	9		
			19899	12.30	13.00	0.70	19	27	40	14	16		
			19900	13.00	13.80	0.80	14	26	38	14	9		
			19901	13.80	14.40	0.60	32	29	68	14	9		
			19902	14.40	15.00	0.60	35	71	76	14	14		
15.0	19.5	(5A 2A) TUFFACEOUS SEDIMENTS AND MAFIC VOLCANIC 13.6-16.5 Poorly defined, fine to medium-grained, green, chloritic mafic volcanic. Unit is massive to poorly foliated. Foliation 0° at 13.7m 18-19.5 Poorly bedded, tuffaceous sediment. Patchy magnetism. Trace disseminated pyrrhotite.	19903	15.00	16.50	1.50	7	113	87	14	9		
			19904	16.50	18.00	1.50	5	102	90	14	9		
			19905	18.00	19.50	1.50	4	113	119	17	9		
19.5	26.2	(5A MZ)	19906	19.50	20.60	1.10	20	91	74	16	9		

**LANDORE RESOURCES CANADA INC,
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MODERATELY MINERALIZED TUFFACEOUS SEDIMENTS	19907	20.60	21.00	0.40	22	63	85	29	9
		Fine- to medium-grained, well foliated and laminated, tuffaceous sediments continued from above. Alternating mm- to cm-scale tuffaceous layers and pyrite layers, pyrite-pyrrhotite layers. Fractured throughout. Locally brecciated. Breccia horizons vary from cm- to dm-scale and usually with sulphides. Sulphides: trace to 10% pyrite>pyrrhotite as layers, bands, lamina, fracture and breccia filler, blebs and disseminations.	19908	21.00	22.30	1.30	11	51	65	14	12
			19909	22.30	23.10	0.80	23	69	86	39	14
			19912	23.10	24.50	1.40	202	182	166	14	47
			19913	24.50	26.20	1.70	146	127	120	14	42
		19.5-20.6 predominantly pyrrhotite as lamina and fracture filler. Locally narrow breccia horizons with pyrrhotite filler. Minor pyrite.									
		20.6-21.0 Semi-massive pyrite with minor pyrrhotite.									
		23.1-26.2 Weak to strong breccia zone with trace to 10% sulphides, pyrrhotite>pyrite. Minor strong chlorite alteration in mafic breccia fragments.									
		Contact 50° at 24.5m. Irregular due to partial assimilation.									
26.2	29.5	(2A) MAFIC VOLCANIC	19914	26.20	27.60	1.40	22	117	73	14	9
		Fine- to medium-grained, massive, fractured, mafic volcanic. Pervasive weak to moderate effervescence.	19915	27.60	28.60	1.00	8	101	64	14	9
			19916	28.60	29.50	0.90	13	141	96	14	9
		Contact 45° at 29.5m. Irregular.									
29.5	32.4	((MZ 5A) MINERALIZED TUFFACEOUS SEDIMENTS	19917	29.50	30.60	1.10	35	205	143	14	9
		Continued from above.	19918	30.60	31.30	0.70	18	340	187	14	9
			19919	31.30	32.40	1.10	63	351	235	37	23
		31.3-32.4 Breccia zone with 25% pyrrhotite.									
		Contact 41° at 32.4m. Irregular.									
32.4	47.3	(5A) TUFFACEOUS SEDIMENTS	19920	32.40	33.90	1.50	11	124	88	14	9
		Fine- to medium-grained, foliated and bedded, chloritic and graphitic sediments. Locally distorted and fractured. Scattered pyrrhotite and pyrrhotite-pyrite seams, blebs and fracture filler.	19921	33.90	35.40	1.50	8	46	50	29	9
			19922	45.80	47.30	1.50	9	91	126	16	9
		Contact 44° at 47.3m. Irregular									
47.3	52.3	(MZ 5A) MINERALIZED SEDIMENTS	19923	47.30	48.70	1.40	28	167	114	16	9
		Similar to above with noted breccia zones. Sulphides: trace to semi-massive (20%) as breccia filler, bands, blebs, lamina and disseminations.	19924	48.70	49.05	0.35	82	313	252	287	124
			19925	49.05	50.50	1.45	22	119	87	14	9
			19926	50.50	51.60	1.10	40	288	234	14	9
			19927	51.60	52.30	0.70	53	53	247	14	9

LANDORE RESOURCES CANADA INC,
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Overall 5% with pyrrhotite>>pyrite.									
		48.7 47.3-49.05 47.65 Breccia zone, 20% pyrrhotite with minor pyrite.									
		50.5 49.3-52.3 50.8 Breccia Zone, 60% pyrrhotite with minor pyrite.									
52.3	63.0	(2A 1A) MAFIC VOLCANIC Fine- to medium-grained, chloritic mafic volcanic, locally tuffaceous. Scattered, dm- to m-scale intervals, of soapy, sheared ultramafic volcanic with gradual to poorly defined contacts. Contact 45° at 63m.	19928	52.30	53.80	1.50	8	49	358	19	9
63.0	85.8	(5A) SEDIMENTS Fine- to medium-grained, bedded and laminated, siliceous arkosic sediments. Locally graphitic. Weak fracturing. Rare quartz knot. Rare pyrite. Contact 43° at 85.8m. Gradual over 3 cm. Weak bleaching along contact.									
85.8	95.8	(2A) MAFIC VOLCANIC Fine-grained, massive, silicified mafic volcanic. H=5.5-6. Scattered quartz-carb filled fracture , locally micro-faulted. Contact 33° at 95.8m. Sharp.									
95.8	102.8	(2A) MAFIC VOLCANIC Coarse-grained, chloritic pseudomorphs after amphibole in a fine-grained, foliated chloritic matrix. Numerous quartz veins and knots up to 15cm across. Pervasive chlorite alteration. Patchy weak effervescence. Contact 60° at 102.8m. Irregular.	19929	101.30	102.80	1.50	28	127	36	50	12
102.8	112.3	(5A?) INTERMEDIATE TUFF Very fine- to fine-grained, well foliated, tuffaceous sediments consisting of alternating, mm- to cm-scale white, soft tuff layers and mm-scale, black and grey tuff layers with trace of disseminated pyrrhotite. H=4.5. Foliation is locally distorted. Irregular, mm-scale, clasts in a soft, weakly siliceous matrix. Two fractures sets nearly perpendicular to foliation. One at 30 dca, other at 40 dca. Foliation 0° at 111.5m	19931 19932 19878	102.80 103.30 110.80	103.30 104.80 112.30	0.50 1.50 1.50	39 6 6	265 22 17	904 152 13	14 14 22	9 9 43

**LANDORE RESOURCES CANADA INC,
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
112.3	112.8	(MZ BX) SULPHIDE BRECCIA Semi-massive to massive pyrrhotite with mm- to cm- scale sub rounded to sub angular siliceous wall rock breccia fragments. Unit is locally pitted on broken surface. Trace pyrite.										
112.8	113.0	(BX MZ) MINERALIZED BRECCIA. Brecciated tuffaceous sediments with pyrrhotite filler. Breccia intensity and pyrrhotite content decreasing with depth to nil at lower end of interval. 3% pyrrhotite overall. Breccia fragments in turn are weakly fractured and partially filled with pyrrhotite. Irregular lower contact.	19879	112.30	113.00	0.70	55	160	90	74	42	
113.0	123.3	(MZ BX) MINERALIZED BRECCIA Brecciated tuffaceous sediments with pyrrhotite matrix and fracture filler. Scattered semi-massive, dm-scale, sulphide breccia zones as noted. Overall pyrrhotite is 10% with minor pyrite. Foliation, 0° at 118.3m. 115.0-115.9 Semi-massive sulphide breccia. Contacts are irregular. Possible flow contacts and partial assimilation of wall rock. No fracturing into host unit. 117.0-117.3 Brecciated and fractured. 15% pyrrhotite. Foliation, 0° at 117.3m. 118.2-118.7 Semi-massive breccia zone. 20% partially assimilated fractured wall rock fragments. Trace pyrite. 119.65-120 Sulphide breccia zone, 80% pyrrhotite. 120.5-121 Sulphide breccia zone, 80% pyrrhotite. 123-123.3 Brecciated zone, 15% pyrrhotite. 123.05 A 3-cm wide breccia horizon with a 1-3 mm wide pyrrhotite (with minor pyrite) filled fracture extending below breccia horizon. Breccia horizon is approximately 20% pyrrhotite with trace pyrite. Fracture is perpendicular to breccia horizon. Foliation 48° at 123.05m	19881	113.00	113.80	0.80	4	141	67	116	51	
			19882	113.80	115.00	1.20	25	93	54	234	23	
			19883	115.00	115.90	0.90	4	196	113	110	49	
			19884	115.90	116.80	0.90	4	120	63	154	9	
			19885	116.80	117.30	0.50	13	116	61	69	56	
			19886	117.30	118.20	0.90	4	45	32	39	13	
			19887	118.20	118.70	0.50	4	183	122	242	48	
			19888	118.70	119.30	0.60	35	224	109	229	17	
			19889	119.30	119.65	0.35	4	133	67	206	54	
			19891	119.65	120.00	0.35	4	296	140	155	57	
			19892	120.00	120.50	0.50	18	105	65	116	15	
			19893	120.50	121.00	0.50	23	290	169	178	64	
			19894	121.00	121.80	0.80	4	88	51	45	9	
			19895	121.80	123.00	1.20	4	56	45	83	12	
			19896	123.00	123.30	0.30	19	130	79	74	19	

**LANDORE RESOURCES CANADA INC,
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Vein 138° at 123.05m.									
123.3	128.1	(5A) TUFFACEOUS SEDIMENTS Continued from above. Patchy sericite alteration. Trace pyrrhotite in grey layers.	19933	123.30	124.40	1.10	6	46	34	14	9
			19934	124.40	125.45	1.05	14	28	7	14	9
			19935	125.45	126.35	0.90	5	43	1	14	9
			19936	126.35	127.30	0.95	10	65	1	14	9
			19937	127.30	128.10	0.80	7	32	1	14	9
		123.55-124.4 mafic interflow.									
		Contact 50° at 124.4m. Sharp. Planar.									
		126.2-126.35 Breccia zone, 20% pyrrhotite.									
		Contact @c50° at 128.lm. Sharp, irregular. Assimilation contact?									
128.1	129.1	(MZ BX) MINERALIZED BRECCIA ZONE As described.	19938	128.10	129.10	1.00	43	187	2	16	9
		28.1 128.4 Massive pyrrhotite breccia with 15% mm-scale rounded siliceous clasts. First 10cm is only 60% pyrrhotite. Ni-Zap=0.									
		128.4-129.1 Breccia zone with 20% pyrrhotite filler. Ni-Zap=0.									
		Contact 31° at 129.lm. Sharp. Wavy.									
129.1	129.8	(5A) TUFFACEOUS SEDIMENTS Continued from above.	19939	129.10	129.80	0.70	6	41	126	14	9
		Contact 65° at 129.8m. Sharp.									
129.8	143.3	(2A) MAFIC VOLCANIC Fine- to medium-grained, green, massive mafic volcanic. Scattered quartz-carb filled fractures.									
		131.25-132.3 Arkosic sediments. Barren									
		Contact 34° at 143.3m. Sharp. Planar.									
143.3	153.8	(5A) SEDIMENTS Fine to medium-grained, bedded and laminated arkosic sediments. Sulphides as noted. Scattered pyrite blebs and lamina throughout interval. 1% overall.	19941	143.30	144.10	0.80	4	9	1	14	9
			19942	144.10	144.40	0.30	23	38	7	14	9
			19943	144.40	145.40	1.00	20	36	461	82	41
			19944	152.40	153.40	1.00	14	41	386	19	9
			19945	153.40	153.80	0.40	32	60	79	19	9
		144.1-144.4 Banded pyrite, 20%.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		153.4-153.8 Scattered pyrite lamina and layers with minor pyrrhotite. Contact 33° at 153.8m. Sharp. Undulating.									
153.8	155.4	(MZ BX) MINERALIZED BRECCIA ZONE. Banded, layered and brecciated pyrite-pyrrhotite zone with trace to massive sulphides as noted. Strong chlorite alteration in wispy mafic wallrock fragments.	19946	153.80	154.20	0.40	264	85	213	14	9
			19947	154.20	154.80	0.60	158	150	198	14	9
			19948	154.80	155.40	0.60	70	119	173	59	10
		153.8-154.2 Scattered pyrite-pyrrhotite layers and bands. A single 1 cm transparent quartz breccia zone with 50% pyrrhotite-pyrite filler with pyrrhotite<pyrite in the breccia horizon. Overall sulphides is 3%.									
		154.2-154.8 Numerous distorted pyrrhotite-pyrite lamina, cm-scale blebs and breccia zones as noted.									
		154.4-154.6 Massive pyrrhotite band with 15% pyrite.									
		154.8-155.4 Massive pyrite with 15% pyrrhotite. Contact 37° at 155.4m. Sharp. Undulating.									
155.4	155.65	(2A) MAFIC VOLCANIC Foliated chloritic mafic volcanic with scattered cm-scale garnets.	19949	155.40	155.65	0.25	60	74	109	14	9
155.65	165.8	(5A) TUFFACEOUS SEDIMENTS. Foliated, banded tuffaceous sediments as above. Patched weak sericite alteration. Contact 30° at 165.8m. Sharp.	19951	155.65	157.00	1.35	7	18	9	14	9
165.8	168.0	(2A) MAFIC VOLCANIC Continued from above. EOH 168.0 Hole Started: June 5, 2006. Hole Finished: June 6, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

LANDORE RESOURCES CANADA INC,
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH ASSAYS
Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-81	0.0	-44.0	177.0	54.0	-43.5	176.6	108.0	-42.4	176.5
0406-81	3.0	-44.2	176.9	57.0	-43.5	176.6	111.0	-42.4	176.4
0406-81	6.0	-44.3	176.8	60.0	-43.6	176.5	114.0	-42.5	176.5
0406-81	9.0	-44.2	176.7	63.0	-43.6	176.5	117.0	-42.4	176.4
0406-81	12.0	-44.1	176.7	66.0	-43.6	176.6	120.0	-42.3	176.5
0406-81	15.0	-44.0	176.7	69.0	-43.5	176.6	123.0	-42.5	176.4
0406-81	18.0	-44.3	176.8	72.0	-43.4	176.5	126.0	-42.3	176.5
0406-81	21.0	-44.0	176.6	75.0	-43.4	176.5	129.0	-42.3	176.5
0406-81	24.0	-43.9	176.6	78.0	-43.5	176.5	132.0	-42.1	176.5
0406-81	27.0	-43.9	176.5	81.0	-43.3	176.5	135.0	-42.4	176.5
0406-81	30.0	-44.1	176.6	84.0	-43.0	176.5	138.0	-42.3	176.6
0406-81	33.0	-43.7	176.5	87.0	-43.0	176.5	141.0	-42.2	176.6
0406-81	36.0	-42.8	176.6	90.0	-42.8	176.5	144.0	-42.4	176.6
0406-81	39.0	-44.0	176.5	93.0	-42.9	176.4	147.0	-42.1	176.6
0406-81	42.0	-43.8	176.5	96.0	-42.8	176.5	150.0	-42.1	176.6
0406-81	45.0	-43.5	176.5	99.0	-42.6	176.5	153.0	-42.2	176.6
0406-81	48.0	-43.5	176.5	102.0	-42.6	176.5	156.0	-42.2	176.7
0406-81	51.0	-43.5	176.6	105.0	-42.7	176.5	168.0	-42.1	176.7

**LANDORE RESOURCE CANADA INC.
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PROPERTY: Junior Lake
HOLE No.: 0406-62
Collar Eastings: 2250.00
Collar Northings: -1070.00
Collar Elevation: 300.00
Grid: Junior.
Surveyed: No.

Collar Inclination: -44.40
Grid Bearing: 177.00
Final Depth: 210.00 meters
Claim #: 12171719.

Logged by: B. McKay.
Date: June 6-7, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 434795mE 5580558mN.

B McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	20.5	(CAS) CASING AND OVERBURDEN Mud, sand, gravel & boulders.										
20.5	35.1	(2A) MAFIC VOLCANIC Medium-grained, massive, green, mafic volcanic. Pervasive chlorite alteration. Fractured. Sheared. Minor weak brecciation with quartz filler. Scattered quartz knots and veins. Contact 38° at 35.1m. Sharp. 29.7-31.5 Ultramafic interflow. Soapy, sheared, magnetic. 31.1-31.15 Mafic interflow. Contact 53° at 35.1m. Sheared, broken.										
35.1	50.0	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated ultramafic. Talcose, soapy, mottled, moderately magnetic, scattered quartz knots. 45.5-46.1 Mafic interflow. Contact 45° at 50.0. Sharp, wavy.										
50.0	68.8	(2A) MAFIC VOLCANIC. Continued from above. Contact 28 at 68.8m. Sharp. Wavy.										
68.8	74.2	(2A5A MZ) WEAKLY MINERALIZED MAFIC VOLCANICS AND SEDIMENTS Fine-to medium-grained, green, white, foliated mafic volcanic with alternating mm-scale, chloritic and siliceous layers. Locally sheared, faulted and broken. Minor gouge. Contact 43 at 73.1m. Sharp.	19952	73.10	74.00	0.90	39	162	243	14	9	

**LANDORE RESOURCE CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		73.1-74. Very fine-grained, massive, black, brecciated, cherty interflow with 2% pyrrhotite filler. Contact 40 at 74.0m. Sharp.									
74.2	77.95	(1A) ULTRAMAFIC VOLCANIC. Continued from above. Talcose, soapy, sheared, broken. Minor faulting with minor gouge. Contact 34° at 76.4m. Sharp. 76.4-76.9 Very fine-grained, massive, black, fractured, brecciated cherty interflow sediment. Contact 50° at 76.9m.	19953 19954	76.40 76.90	76.90 77.95	0.50 1.05	32 20	114 23	120 374	14 14	23 12
77.95	83.7	(M2 5A) MINERALIZED CHERTY SEDIMENTS Very fine-grained, grey, green, bedded to laminated, cherty sediments. Scattered chloritic lamina. Locally fractured and brecciated. Locally sheared, minor gouge. Sulphides: Trace to 5%, average 1%, pyrrhotite with minor pyrite as lamina, fracture and breccia filler, blebs and disseminations. Pyrite locally mixed with pyrrhotite and as vuggy pyrite veins. 77.95-79.8 Brecciated interval with majority of sulphides. Contact 50° at 83.7m. Irregular.	19955 19956 19957 19958 19959	77.95 78.80 79.80 81.30 82.80	78.80 79.80 81.30 82.80 83.70	0.85 1.00 1.50 1.50 0.90	38 28 37 39 30	159 53 122 58 57	158 243 84 136 262	14 14 14 14 14	9 9 9 10 10
83.7	90.5	(1A) ULTRAMAFIC VOLCANIC Continued from above. Contact @c42° at 90.5m. Irregular.	19960	83.70	85.20	1.50	45	41	273	14	9
90.5	99.5	(5A 2A) MAFIC VOLCANIC AND ARKOSIC SEDIMENTS Fine- to medium-grained, green, grey, intermixed, chloritic mafic volcanics and medium-grained, biotitic arkosic sediments. Sulphides: Trace to 1% pyrrhotite as lamina, blebs and disseminations.	19961 19962 19963 19964 19965 19966	90.50 92.00 93.50 95.00 96.50 98.00	92.00 93.50 95.00 96.50 98.00 99.50	1.50 1.50 1.50 1.50 1.50 1.50	22 29 30 27 526 225	56 43 61 59 167 75	432 401 456 354 147 206	14 14 14 14 14 14	11 11 9 15 9 9
99.5	102.5	(2A) MAFIC VOLCANIC Fine- to medium-grained, green, massive, chloritic, mafic volcanic. Contact 7° at 102.5m. Sharp. Planar.	19967 19968	99.50 101.00	101.00 102.50	1.50 1.50	28 21	56 54	356 54	14 14	9 9

**LANDORE RESOURCE CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
102.5	110.6	(MX BX) MINERALIZED BRECCIATED SEDIMENTS Very fine-grained, grey, black, bedded and laminated, siliceous sediments. Variable hardness, H=5-7. Fractured, locally brecciated. Sulphides: Trace to 10%, locally 20% sulphides. Trace to 5% pyrrhotite, average 2% as breccia filler, bands, lamina, blebs and disseminations. Trace to 5% pyrite primarily as bands and lamina. Pyrite:pyrrhotite ratio varies from 20:1 to 1:10.	19969	102.50	103.20	0.70	29	107	133	14	9
			19972	103.20	103.60	0.40	19	348	274	14	9
			19973	103.60	104.60	1.00	29	43	48	14	9
			19974	104.60	105.70	1.10	32	46	30	14	9
			19975	105.70	106.50	0.80	73	259	125	14	9
			19976	106.50	108.00	1.50	44	93	53	14	9
			19977	108.00	109.30	1.30	82	27	40	14	9
			19978	109.30	110.60	1.30	57	31	38	14	17
		103.2-103.6 Sulphides: 10% pyrrhotite. As breccia filler. Minor pyrite.									
		105.7-106.5 Section with 3 dm-scale breccia horizons with 40-60% pyrrhotite filler with minor pyrite. Remainder of interval with 10% pyrrhotite and minor pyrite as fracture filler, lamina, blebs and disseminations.									
		106.5-110.6 Sulphides: 10% banded and laminate pyrite and pyrrhotite. with pyrite:pyrrhotite at 20:1.									
		Contact 56° at 110.6m. Gradual over 5 cm.									
110.6	127.7	(5A) TUFFACEOUS AND ARKOSIC SEDIMENTS Fine- to medium-grained, banded, grey, siliceous sediments. Weak, patchy effervescence. Locally sheared and fractured. Scattered dm-scale mafic interflow.	19979	110.60	112.10	1.50	17	23	82	14	9
		Contact 56° at 127.7m. Gradual over several cm.									
127.7	128.9	(MZ BX) MINERALIZED BRECCIA ZONE. Continued from above with pyrrhotite in fractures and as breccia filler. Approximately 1% overall. Scattered quartz knots.	19980	127.70	128.90	1.20	17	32	9	14	9
		Contact, irregular.									
128.9	139.2	(5A 2A) MAFIC VOLCANICS AND ARKOSIC SEDIMENTS. Intermixed sericitic tuffaceous sediments with siliceous layer and chloritic mafic volcanic. Increase in silicification and hardness with depth. Trace pyrrhotite.	19981	136.00	137.50	1.50	18	30	16	14	9
			19982	137.50	137.80	0.30	25	43	12	14	9
			19983	137.80	139.20	1.40	23	26	8	14	9
		137.5-137.8 Cherty brecciated interval with 1% pyrrhotite.									
139.2	142.35	(5A) CHERTY TUFFACEOUS SEDIMENTS Very fine-grained, grey, grey, cherty sediments with	19984	139.20	140.70	1.50	23	26	13	14	9
			19985	140.70	141.60	0.90	16	26	6	14	9
			19986	141.60	142.35	0.75	24	13	10	46	23

LANDORE RESOURCE CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		3% siliceous clasts. Fractured. Trace pyrrhotite.										
		Contact 37° at 142.35m. Sharp.										
142.35	146.2	(M2 BX)	19987	142.35	143.20	0.85	65	34	3709	14	14	
		MINERALIZED BRECCIA	19988	143.20	144.10	0.90	71	20	37	14	9	
		Very fine-grained, cherty sediments, locally tuffaceous, with patchy sericitic alteration.	19989	144.10	145.40	1.30	37	13	22	14	9	
		Sulphides: 80:20 pyrite:pyrrhotite as fracture and breccia filler, blebs, irregular layers and disseminations. Overall 15%.	19991	145.40	146.20	0.80	115	43	56	14	14	
		142.35-144.1 Brecciated interval with 20% sulphides.										
		144.1-145.1 Sericitic tuffaceous interval with 10% sulphides with pyrite:pyrrhotite ratio of 70:30. Sulphides as irregular bands, layers and lamina.										
		145.4-146.2 Semi-massive pyrite with minor pyrrhotite.										
146.2	152.0	(5A)	19992	146.20	146.90	0.70	28	39	25	14	9	
		TUFFACEOUS SEDIMENTS	19993	146.90	148.50	1.60	20	48	34	14	9	
		As described.	19994	148.50	150.00	1.50	42	57	48	51	17	
		146.2-146.9 Silicified, cherty and sericitic tuffaceous sediments with minor disseminated pyrite except for a 3 cm band in center of interval.	19995	150.00	150.90	0.90	32	95	99	14	15	
			19996	150.90	152.00	1.10	41	86	60	14	9	
		146.9-148.3 Continued from above with trace of disseminated pyrite.										
		148.3-150.0 Continued With 3% pyrite as above.										
		150.0-150.9 Massive chloritic volcanic.										
		150.9-152.0 Tuffaceous interval with minor graphitic material in lower half.										
		Contact 28° at 152.0m. Sharp.										
152.0	154.2	(M2)	19997	152.00	152.30	0.30	36	324	304	78	9	
		MASSIVE PYRRHOTITE	19998	152.30	152.60	0.30	27	124	103	29	9	
		152.0-152.3 Massive pyrrhotite with scattered, mm-scale rounded siliceous clasts.	19999	152.60	153.10	0.50	58	556	382	94	9	
		Lower 5 cm is shattered cherty material with pyrrhotite filler.	69651	153.10	153.70	0.60	18	592	455	97	33	
			69652	153.70	154.20	0.50	106	334	185	164	21	
		Contact @c40° at 152.3m. Sharp.										
		152.3-152.6 Foliated, sericitic tuffaceous material.										
		Foliation @f29° at 152.5m										
		152.6-153.7. Massive pyrrhotite. As above with rounded mm-scale, locally cm-scale, siliceous clasts. Upper end of interval ground flat. Estimated loss										

**LANDORE RESOURCE CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		between 2-5 cm of pyrrhotite.										
		153.7-154.2 Zone of lower contact with interval consisting of opposing wedges of massive pyrrhotite and cherty fractured (shattered) wall rock.										
		Contact @c10° at 153.95m. Sharp. Irregular. Assimilated.										
154.2	159.6	(MZ 5A) MINERALIZED CHERTY SEDIMENTS. As described.	69653	154.20	154.55	0.35	35	210	163	163	46	
			69654	154.55	154.85	0.30	98	553	433	92	19	
			69655	154.85	156.15	1.30	21	148	72	30	9	
			69656	156.15	156.60	0.45	52	401	206	117	24	
		154.2-154.55 Cherty sediments. Fractured. Shattered. Network of quartz-carb filled fractures.	69657	156.60	156.80	0.20	24	173	62	47	9	
			69658	156.80	157.60	0.80	9	156	69	72	9	
			69659	157.60	157.80	0.20	7	99	53	43	9	
		Contact 26° at 154.55 Sharp. Blocky due to perpendicular micro-faulting and fracturing. Structural breaks form a series of funnel shaped openings pointing up-hole. Funnel openings up to 1 cm across.	69661	157.80	158.10	0.30	25	39	39	71	18	
			69662	158.10	158.80	0.70	7	24	18	20	9	
			69663	158.80	159.60	0.80	15	94	45	43	9	
		154.55-154.85 Massive pyrrhotite. Two breaks with slight grinding and loss of sulphides. Lower contact similar to upper with a series of funnel shaped breaks, perpendicular to contact pointing down hole. Also includes a 2-5 mm massive pyrrhotite filled fracture. Lower 10 cm of wall rock shattered and filled with pyrrhotite, including second order sub fractures perpendicular and curvilinear to main first order fracture. The second order fractures obliquely crosscut laminated sediments.										
		154.85-156.15 Cherty sediments with minor fracturing. Minor pyrrhotite as lamina and fracture filler.										
		156.15-156.6 Massive pyrrhotite with fragments as above.										
		156.6-156.8. Shattered cherty sediments with minor pyrrhotite.										
		156.8-157.6 Sericitic tuffaceous and cherty material interval Rare pyrrhotite.										
		157.6-157.8 Massive sulphides. 60:40 pyrrhotite:pyrite.										
		157.8-158.1. Sericitic tuffaceous interval with 20% banded pyrite.										
		158.1-159.6. Sericitic tuffaceous interval with 1% pyrrhotite and pyrite. Lower 10 cm is a breccia zone with 10% pyrrhotite.										
		Contact 38° at 159.6m. Sharp.										
159.6	164.0	(2A) MAFIC VOLCANIC Fine-grained, massive, chloritic, silicified,	69664	159.60	161.10	1.50	N.A.	N.A.	N.A.	N.A.	N.A.	
			69665	161.10	162.60	1.50	8	93	35	14	15	
			69666	162.60	164.00	1.40	9	73	44	32	24	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		mafic volcanic.										
		164 Contact, broken.										
164.0	168.05	(MZ) SEMI-MASSIVE PYRRHOTITE Massive and banded intervals as noted. Pyrite:pyrrhotite ratio approximately 80:20. Euhedral pyrite locally rimmed with pyrrhotite. Banded intervals with irregular lamina and layers of each sulphide and mixed layers. Fragments and host are cherty and tuffaceous sediments.	69667 69668 69669 69670 69671	164.00 164.90 165.45 166.40 167.20	164.90 165.45 166.40 167.20 168.05	0.90 0.55 0.95 0.80 0.85	29 26 52 28 51	64 21 31 37 243	87 56 71 49 209	43 14 43 39 28	21 15 12 18 21	
		164-164.9 Massive, 80%.										
		164.9-165.45 Massive and banded with tuffaceous sediments in lower 20 cm										
		165.45-166.4 Massive, 80%.										
		166.4-167.2. Tuffaceous interval with 20% sulphides.										
		167.2-168.05 Massive. Locally 40% wispy tuffaceous sediments.										
		Contact 35° at 168.05.										
168.05	174.3	(MZ 5A) MINERALIZED CHERTY SEDIMENTS Very fine-grained, bedded and laminated, grey, cherty (H=6-7) and tuffaceous (H=5-6) sediments with patchy sericitic alteration. Locally fractured and brecciated. Sulphides: Trace to 15% pyrrhotite as scattered cm-scale massive bands, scattered cm- to dm-scale semi-massive bands, layers, lamina, blebs and dissemination. Minor pyrite.	69672 69673 69674 69675 69676 69677 69678	168.05 169.50 170.15 171.35 171.70 171.95 173.20	169.50 170.15 171.35 171.70 171.95 173.20 174.30	1.45 0.65 1.20 0.35 0.25 1.25 1.10	10 25 24 60 10 15 20	21 152 84 238 56 92 117	39 122 76 201 81 97 122	14 26 42 48 20 23 42	9 21 24 16 9 15 10	
174.3	177.25	(2A 5A) MINERALIZED MAFIC SEDIMENTS Fine and medium-grained, brown, green, massive and foliated mafic sediment? Locally well foliated, locally tuffaceous. Patchy chlorite and biotite alterations. Moderate effervescence. Sulphides: predominantly disseminated pyrrhotite with scattered blebs. 1% overall. Contact 8° at 177.25m. Gradual over several cm. Marked by a quartz seam.	69679 69682	174.30 175.80	175.80 177.25	1.50 1.45	16 12	89 90	85 80	89 16	49 18	
177.25	210.0	(5A 2A) MIXED SEDIMENTS Bedded and laminated alternating layers and seams of black cherty, white cherty and tuffaceous sediments. Cherty units are brecciated and fractured. Moderate sericite alteration in tuffaceous sections. Bedding	69683 69684 69685 69686 69687 69688	177.25 178.00 178.70 179.50 180.30 180.90	178.00 178.70 179.50 180.30 180.90 181.40	0.75 0.70 0.80 0.80 0.60 0.50	18 19 11 12 16 7	66 96 48 67 89 30	59 87 75 67 101 169	18 16 20 14 15 14	9 17 9 9 9 9	

**LANDORE RESOURCE CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		locally distorted.	69689	181.40	181.70	0.30	14	140	153	44	9
		Sulphides: trace to 10% as noted below. Predominantly as fracture and breccia filler, mm- to cm-scale layers, seams and knots. Also as blebs and disseminations.	69690	181.70	182.20	0.50	9	93	98	14	9
			69691	182.20	182.40	0.20	46	327	246	26	38
			69692	182.40	182.75	0.35	11	135	98	14	9
			69693	182.75	183.60	0.85	5	39	98	14	9
		177-178 Laminated, black cherty section with 2% pyrrhotite as lamina, blebs, minor breccia filler in cm-scale brecciated horizons and dissemination.	69694	183.60	184.40	0.80	4	108	93	14	9
			69695	184.40	185.45	1.05	28	127	242	14	11
			69696	185.45	186.40	0.95	4	91	742	14	9
			69697	186.40	187.40	1.00	10	77	675	14	9
		178-178.7 Brecciated grey and clear cherty sediments with 15% pyrrhotite as cm-scale bands, extensive breccia filler, blebs and disseminations. Scattered euhedral pyrite locally rimmed with pyrrhotite.	69698	187.40	188.70	1.30	8	47	521	14	9
			69699	188.70	189.80	1.10	6	13	347	14	9
			69701	189.80	191.10	1.30	15	1	74	14	9
			69702	191.10	192.00	0.90	27	77	25	22	12
			69703	192.00	193.30	1.30	13	30	541	24	10
		178.7-180.3 Mixed black cherty and tuffaceous material. Trace to 1% disseminated and locally blebby pyrrhotite.									
		Contact 50° at 180.3m. Sharp.									
		180.3-180.9 Brecciated, translucent brownish-white massive cherty material with 10% breccia filler pyrrhotite. Also disseminated. Minor sericite alteration.									
		180.9-181.4 Sericitic tuffaceous interval.									
		181.4-181.7 Brecciated, fractured grey cherty material with weak sericite alteration. 8% pyrrhotite concentrated in a 2-cm brecciated horizon with 80% pyrrhotite filler.									
		181.7-182.2 Sericitic tuffaceous interval.									
		182.2-182.4 Breccia zone with 60% pyrrhotite filler. Scattered sub-rounded, to rounded clear cherty fragments and scattered sericitic fragments.									
		182.4-182.75. Alternating cherty black and sericitic horizons and narrow breccia horizons with 60-80% pyrrhotite. Overall pyrrhotite approximately 20%.									
		182.75-183.6 Sericitic and biotitic interval. Trace pyrrhotite.									
		183.6-185.45 Alternating, sericitic and black cherty layers with scattered narrow breccia horizons. 15% pyrrhotite as breccia filler, scattered layers and bands, blebs and dissemination.									
		185.45-187.4 Sericitic interval. Lower contact jagged and irregular.									
		187.4-193.3 Alternating black cherty and sericitic material. Trace pyrrhotite.									
		193.3-204 Laminated and well bedded, black cherty sediments. Trace pyrrhotite.									

**LANDORE RESOURCE CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdpbb

204-207.2 Sericitic and biotitic tuffaceous section.

207.2-120 Similar to above with minor chlorite alteration. Locally mottled.

EOH 210.0m

Hole Started: June 6, 2006.

Hole Finished: June 8, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

MAXIBOR RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-62	0.0	-44.4	177.0	69.0	-40.2	176.6	138.0	-37.9	176.6
0406-62	3.0	-44.8	176.9	72.0	-39.7	176.5	141.0	-37.8	176.6
0406-62	6.0	-44.3	176.8	75.0	-39.3	176.5	144.0	-37.8	176.5
0406-62	9.0	-43.9	176.9	78.0	-39.0	176.5	147.0	-37.8	176.5
0406-62	12.0	-43.7	176.4	81.0	-38.7	176.5	150.0	-37.9	176.5
0406-62	15.0	-42.8	176.3	84.0	-38.8	176.5	153.0	-37.9	176.5
0406-62	18.0	-42.3	176.6	87.0	-38.7	176.5	156.0	-37.9	176.5
0406-62	21.0	-42.4	176.7	90.0	-38.7	176.5	159.0	-37.9	176.5
0406-62	24.0	-42.4	176.6	93.0	-38.7	176.6	162.0	-37.9	176.5
0406-62	27.0	-42.2	176.7	96.0	-38.7	176.6	165.0	-37.9	176.5
0406-62	30.0	-42.2	176.7	99.0	-38.5	176.6	168.0	-37.9	176.5
0406-62	33.0	-42.2	176.6	102.0	-38.4	176.7	171.0	-37.9	176.5
0406-62	36.0	-42.2	176.5	105.0	-38.5	176.6	174.0	-37.8	176.4
0406-62	39.0	-42.1	176.5	108.0	-38.3	176.7	177.0	-37.8	176.4
0406-62	42.0	-42.0	176.4	111.0	-38.3	176.7	180.0	-37.8	176.4
0406-62	45.0	-41.6	176.5	114.0	-38.1	176.7	183.0	-37.8	176.4
0406-62	48.0	-41.4	176.5	117.0	-38.2	176.6	186.0	-37.7	176.5
0406-62	51.0	-41.2	176.5	120.0	-38.0	176.6	189.0	-37.9	176.4
0406-62	54.0	-41.0	176.6	123.0	-38.0	176.6	192.0	-37.6	176.5
0406-62	57.0	-40.8	176.6	126.0	-38.0	176.7	195.0	-37.8	176.4
0406-62	60.0	-40.6	176.6	129.0	-37.9	176.7	198.0	-37.7	176.4
0406-62	63.0	-40.4	176.7	132.0	-37.9	176.6	210.0	-37.7	176.4
0406-62	66.0	-40.3	176.7	135.0	-37.9	176.6			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake

HOLE No.: 0406-63

Collar Eastings: 1700.00

Collar Northings: -525.00

Collar Elevation: 300.00

Grid: Junior.

Surveyed: No.

Collar Inclination: -44.70

Grid Bearing: 177.00

Final Depth: 201.00 meters

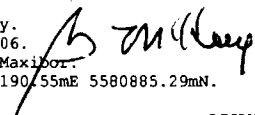
Claim #: 12171719.

Logged by: B. McKay.

Date: June 8-9, 2006.

Down-hole Survey: Maxibor.

UTM: NAD83 Z16 434190.55mE 5580885.29mN.



			-----ASSAYS-----								
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	5.7	(CAS) CASING AND OVERBURDEN									
5.7	103.1	(1A 2A) ULTRAMAFIC AND MAFIC VOLCANICS Mixed, m-scale volcanics as noted. 5.7-20.2 Medium-grained, dark green, black, massive mafic volcanic. 20.2-21.6 Ultramafic. Sheared, soapy, talcose, weakly magnetic. 21.6-23.5 Massive and foliated mafic. Foliation 42 at 22.2m. Pillow selvage with quartz-carb. Slightly bleached and finer-grained halo, 1-2cm halo around selvage. 23.5-39.8 Ultramafic. 39.8-53.1 Massive mafic. 53.1-69.0 Ultramafic with scattered dm-scale mafic interflow. 69.0-76.0 Medium- to coarse,-grained, massive, chloritic mafic. 76.0-94.5 Ultramafic. 94.5-103.1 Medium-grained, massive mafic volcanic.									
103.1	109.2	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine to medium-grained, green, well foliated mafic volcanic. Pervasive chlorite alteration. Weak effervescence. Locally with soapy feel and talcose. Locally mottles.. Scattered mm-scale chlorite pseudomorphs after amphibole. Scattered quartz veins and knots. Sulphides: scattered blebby and disseminated po. Chalcopyrite as noted. Overall 1%.	69704	103.10	104.10	1.00	28	134	337	32	23
			69705	104.10	105.20	1.10	13	277	371	14	9
			69706	105.20	106.20	1.00	22	291	320	18	13
			69707	106.20	107.20	1.00	29	120	371	14	14
			69708	107.20	108.20	1.00	4	79	118	18	9
			69709	108.20	109.20	1.00	4	95	52	14	9
		104.45 A single bleb of chalcopyrite.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Foliation 53° at 105m.										
109.2	111.6	(2A) MAFIC VOLCANIC	69711	109.20	110.30	1.10	4	95	51	17	9	
		Fine- to medium-grained, green, black, foliated mafic volcanic with pervasive chlorite alteration. Scattered quartz knots. Rare speck of po.	69712	110.30	111.60	1.30	4	102	53	14	9	
		Contact 46° at 109.2m. Gradual over a few cm.										
111.6	116.2	(2A M2) WEAKLY MINERALIZED MAFIC VOLCANIC	69713	111.60	112.80	1.20	4	113	240	24	9	
		Similar to above with trace to 5% po, average 1%, as fracture and breccia filler, blebs, lamina, minute irregular mm-scale layers and disseminations.	69714	112.80	114.00	1.20	4	83	167	24	21	
		111.8-112.2 Interval with 5% po as described above. Also as quartz-po layers.	69715	114.00	115.10	1.10	4	74	251	16	14	
		112.6-112.8 very fine-grained, black, grey, laminated cherty interbed with scattered minute po hairline lamina	69716	115.10	116.20	1.10	4	63	455	14	13	
		Foliation @f45° at 112.7m. Contacts gradual over a few cm..										
		114.65-115.1 Interval with 5% po as above, predominantly as blebs and lamina.										
116.2	160.7	(2A) MAFIC VOLCANIC	69717	128.10	128.30	0.20	4	71	56	14	9	
		Fine to medium-grained, foliated, mafic volcanic as above, locally coarse-grained. Locally massive. Scattered quartz veins and knots. Scattered intervals of weak mineralization as above, 111.6-116.2, noted below. Coarser-grained intervals with chloritic pseudomorphs after amphibole and scattered, sub-mm scale euhedral magnetite.	69718	135.20	135.50	0.30	4	86	27	58	21	
		116.2-116.2 Laminated, black, grey, cherty interval. Distorted bedding.	69719	154.70	156.00	1.30	45	172	18	14	9	
		128.1-128.3 Locally coarse-grained interval with cm-scale chloritic pseudomorphs after amphibole with 2% po as scattered blebs and irregular lamina. Magnetic. Scattered mm-scale layers of white sugary chert.										
		Foliation 32° at 135m.										
		135.2-135.5 Coarse-grained interval as above with 3% blebby po. Scattered mm-scale layers of white sugary chert. Magnetic.										
		154.7-156 Medium- to coarse-grained, chloritic										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		pseudomorphs and foliated intervals. Disseminated and blebby po. 0.5%. Minor disseminated po above and below.										
		Contact 48° at 160.7m, gradual over a few cm. Marked by a narrow, 3-5 cm, zone of weak biotite alteration and minor bleaching of chlorite.										
160.7	197.5	(2A MZ) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, locally coarse, foliated, locally massive, chloritic mafic volcanic. Foliation locally distorted and micro-folded. Locally 30% mm- to cm-scale chloritic pseudomorphs after amphibole. Scattered cm- to dm-scale translucent to creamy quartz veins concentrated in a weakly mineralized interval as noted. Sulphides: blebby, lamina and disseminated as noted.	69721	160.70	161.50	0.80	4	45	92	14	9	
		162.4-167.4 Medium- to coarse-grained interval with quartz veining as mentioned above. Trace to 2% blebby and disseminated po, locally as fracture filler. Rare bleb of chalcopyrite.	69722	161.50	162.40	0.90	4	9	99	14	9	
		163.45-165.1 Minor veining. 10% overall. Remainder of interval is 20-30% veining.	69723	162.40	163.45	1.05	4	66	34	14	9	
		165.6 Chalcopyrite bleb.	69724	163.45	164.20	0.75	4	121	33	14	9	
		172.95-173.05 An irregular quartz-po knot with minor chalcopyrite.	69725	164.20	165.10	0.90	4	220	27	23	9	
		Contact 50° at 173.9m. Gradual over a few cm.	69726	165.10	166.40	1.30	4	281	19	15	9	
		173.9-197.5 Medium- to coarse-grained, green, foliated, chloritic mafic volcanic with scattered to 10% chloritic pseudomorphs after amphibole over dm-scale intervals. Scattered cm-scale quartz veins and knots. Scattered euhedral magnetite. Sulphides: trace to 2% blebby and disseminated po with rare chalcopyrite.	69727	166.40	167.40	1.00	4	103	15	17	9	
		177.4-179.5 Locally talcose, mottled and soapy.	69728	172.80	173.20	0.40	24	182	470	14	21	
		183.5-183.8 Fine- to medium-grained, grey, massive felsic dykelet. Scattered sub-mm scale rounded white siliceous phenocrysts in a grey siliceous matrix. Weak to moderate effervescence. Contacts, sharp at 47° and 50°.	69729	173.20	173.90	0.70	19	19	424	14	14	
			69730	173.90	175.40	1.50	12	10	213	14	12	
			69731	175.40	176.40	1.00	15	38	230	16	9	
			69732	176.40	177.40	1.00	18	65	296	14	18	
			69733	177.40	178.40	1.00	9	16	227	14	9	
			69734	178.40	179.50	1.10	12	30	275	14	9	
			69735	179.50	181.00	1.50	4	68	200	14	9	
			69736	181.00	182.50	1.50	18	70	94	14	19	
			69737	182.50	184.00	1.50	10	89	94	14	9	
			69738	184.00	185.50	1.50	4	68	37	14	9	
			69739	185.50	187.00	1.50	4	75	33	14	9	
			69742	187.00	188.50	1.50	4	85	39	14	9	
			69743	188.50	190.00	1.50	8	77	24	14	9	
			69744	190.00	191.50	1.50	5	139	33	14	9	
			69745	191.50	193.00	1.50	4	101	31	14	9	
			69746	193.00	194.50	1.50	7	35	29	14	11	
			69747	194.50	196.00	1.50	8	15	40	14	15	
			69748	196.00	197.50	1.50	6	34	77	14	13	
197.5	201.0	(2A) MAFIC VOLCANIC Fine-grained, green, pale green, chloritic mafic volcanic	69749	197.50	198.60	1.10	4	18	97	14	10	
			69750	198.60	199.80	1.20	8	44	165	14	9	
			69751	199.80	201.00	1.20	11	42	183	14	12	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb
 with minor intermixed cherty sediments.
 197.7-198.6 Cherty interval. Minor weak sericite alteration.
 201.0 EOH
 Hole Started: June 8, 2006.
 Hole Finished: June 9, 2006.
 Casing left in hole. Yes
 Core processed and stored at Landore's Camp.

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-63	0.0	-44.7	177.0	69.3	-44.0	177.8	138.6	-43.3	178.0
0406-63	3.5	-44.1	177.5	72.8	-44.0	177.7	142.1	-43.3	178.0
0406-63	6.9	-44.5	177.5	76.2	-44.0	177.7	145.5	-43.2	178.0
0406-63	10.4	-44.4	177.5	79.7	-44.0	177.8	149.0	-43.1	178.1
0406-63	13.9	-44.5	177.6	83.2	-43.9	177.8	152.5	-43.2	178.1
0406-63	17.3	-44.3	177.6	86.6	-43.9	177.8	155.9	-43.1	178.1
0406-63	20.8	-44.6	177.6	90.1	-43.9	177.9	159.4	-43.0	178.1
0406-63	24.3	-44.5	177.6	93.6	-43.8	177.9	166.3	-43.0	178.1
0406-63	27.7	-44.6	177.6	97.0	-43.8	177.9	169.8	-43.0	178.2
0406-63	31.2	-44.5	177.6	100.5	-43.3	177.9	173.3	-43.0	178.2
0406-63	34.7	-44.5	177.6	104.0	-43.7	177.9	176.7	-42.9	178.2
0406-63	38.1	-44.5	177.6	107.4	-43.6	177.9	180.2	-42.8	178.3
0406-63	41.6	-44.4	177.6	110.9	-43.6	177.9	183.6	-42.8	178.3
0406-63	45.0	-44.5	177.6	114.3	-43.5	177.9	187.1	-42.8	178.3
0406-63	48.5	-44.4	177.6	117.8	-43.5	177.9	190.6	-42.7	178.3
0406-63	52.0	-44.4	177.6	121.3	-43.5	177.9	192.9	-43.0	178.1
0406-63	55.4	-44.4	177.7	124.7	-43.5	177.9	194.0	-42.7	178.4
0406-63	58.9	-44.4	177.7	128.2	-43.4	177.9	197.5	-42.7	178.5
0406-63	62.4	-44.3	177.8	131.7	-43.4	177.9	201.0	-42.6	178.4
0406-63	65.8	-44.1	177.8	135.1	-43.3	178.0			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-64

Collar Eastings: 1700.00

Collar Northings: -400.00

Collar Elevation: 300.00

Grid: Junior.

Surveyed: No.

Collar Inclination: -45.00

Grid Bearing: 177.00

Final Depth: 208.00 meters

Claim #: 1217179.

Logged by: J. Gignac.

Date: June 10-11, 2006.

Down-hole Survey: Maxibor.

UTM: NAD83 Z16 434186.48mE 5581011.53mN.

B. McIlroy

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	9	(CAS) Casing and overburden										
9	72	(2A) Mafic volcanic Grey, fine-to-coarse-grained. Foliated at 40-50. Patchy distorted foliation. Moderate to strong chlorite and biotite alteration. Moderate effervescence. Less than 5% fracturing along foliation through out. Qtz cal veining less than 2%. No apparent mineralization. 33-72- Up to 1% mm-scale disseminated coarse-grained magnetite. 72- Gradual lower contact.										
72	176.3	(2A/1A/5) Mafic/ultramafic volcanic/Chemical chert Alternating units of serpentinized, talcose, ultramafic with chloritic mafic volcanic and chemical chert. Light grey and green, fine-to-coarse-grained. Mafic volcanic is foliated to massive. Foliated at 40-50. Patchy distorted foliation. Moderate to strong chlorite and biotite alteration. Weak sericitic alteration. Weak to moderate effervescence. Ultramafic is foliated and has weak competency. Chemical cherts noted below. Less than 5% fracturing along foliation through out. Qtz cal veining less than 1%. Trace mineralization in mv. 77-81- Trace mm-scale, disseminated py. 102-102.3- Trace mm-scale, disseminated po. 115-120- Trace mm-scale, disseminated py, cpy and magnetite. 149.6-151- White chemical qtz carbonate, muscovite. Sharp contacts at 50. 157.8-164.8- Brown chemical qtz carbonate, fuchsite. Upper contact, jagged, sharp at 50. Lower contact as fracture at 90. 170.0-174.9- Brown chemical qtz carbonate, fuchsite. Upper contact, jagged, sharp at 50. Lower contact at 70. 175.2-176.3-Gnessic. Cool margins at upper and lower contacts. Contacts at 60. Trace py. 176.3-Sharp lower contact at 60.	76873	72.00	73.40	1.40	23	131	162	31	19	
			76874	113.90	115.00	1.10	16	45	57	14	9	
			76875	115.00	115.70	0.70	4	115	136	14	9	
			76876	115.70	117.00	1.30	4	23	150	22	9	
			76877	148.50	149.60	1.10	24	39	771	14	9	
			76878	149.60	150.60	1.00	4	1	304	14	9	
			76879	150.60	151.20	0.60	4	1	378	16	9	
			76881	151.20	152.50	1.30	12	41	384	14	9	
			76882	156.30	157.80	1.50	27	138	85	14	9	
			76883	157.80	159.00	1.20	8	10	594	20	12	
			76884	159.00	160.50	1.50	8	15	963	31	11	
			76885	160.50	162.00	1.50	15	5	1151	72	24	
			76886	162.00	163.40	1.40	196	2	786	662	1888	
			76887	163.40	164.80	1.40	17	4	975	14	10	
			76888	164.80	166.30	1.50	25	46	555	17	12	
			76889	168.40	169.90	1.50	55	147	58	14	9	
			76891	169.90	170.50	0.60	89	124	108	14	9	
			76892	170.50	171.80	1.30	7	13	935	14	9	
			76893	171.80	172.90	1.10	4	8	826	14	9	
			76894	172.90	174.00	1.10	4	6	743	14	9	
			76895	174.00	174.90	0.90	92	10	1081	14	9	
			76896	174.90	175.20	0.30	30	38	315	14	9	
			76897	175.20	176.30	1.10	15	73	174	14	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nipm	Ptppb	Pdppb
176.3	198.5	(2A/5) Mafic volcanic/Chemical chert Mixed units of mafic volcanic with weakly developed, brown, chemical chert. Light green and brown. Fine-to-coarse-grained. Massive. Moderate to strong chlorite alteration. Weak to moderate effervescence. Qtz cal veining less than 1%.	76898	176.30	177.30	1.00	4	4	714	14	9
			76899	177.30	178.80	1.50	17	35	633	14	9
			76901	178.80	180.30	1.50	11	14	1731	14	9

198.5 208.0 (1A)
Ultramafic volcanic
Serpentinized, talcose, foliated. Weak competency.

208.0 EOH

Hole started: 1:30 a.m., June 10, 2006.
Hole finished: 9:30 a.m., June 11, 2006.
Logging by: Jennifer Gignac

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing
0406-64	0.0	-45.0	177.0
0406-64	208.0	-45.0	177.0

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL INC

PROPERTY: Junior Lake

HOLE No.: 0406-65

Collar Eastings: 1250.00

Collar Northings: -423.00

Collar Elevation: 300.00

Grid: Junior.

Surveyed: No.

Collar Inclination: -45.00

Grid Bearing: 177.00

Final Depth: 429.00 meters

Claim #: 1217180.

Logged by: J. Gignac.

Date: June 11-15, 2006.

Down-hole Survey: Maxibor

UTM: NAD83 Z16 433728/49mE 5580954.81mN.

FROM		TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
									Auppb	Cuppb	Nippb	Ptppb
0.0	6		(CAS) Casing and overburden									
6	117.6		(1A/2A) Ultramafic/ mafic volcanic Alternating deci-meter scale, foliated, layers of serpentized, talcose umv and chloritic mv. 117.6-Sharp lower contact at 65.	76902	116.30	117.60	1.30	14	15	578	14	9
117.6	122.9		(2A) Mafic volcanic Dark to light grey and green. Fine-to-coarse-grained, foliated to massive. Foliated at 70-80. Weak to strong chlorite and biotite alteration. Some sericitic alteration. Patchy weak to moderate effervescence. Qtz +/- cal veining up to 25%. Trace magnetite. Trace to 1% po as lamina and trace py as mm-scale blebs. 118.3-119.6-Strong silicate alteration. 121.6-122.1- Argillite. Foliated. 122.9-Gradual lower contact at 70.	76903	117.60	118.30	0.70	33	144	381	21	9
				76904	118.30	119.60	1.30	23	16	16	14	9
				76905	119.60	120.20	0.60	16	123	525	20	9
				76906	120.20	121.60	1.40	16	66	420	14	9
				76907	121.60	122.10	0.50	16	60	167	14	9
				76908	122.10	122.90	0.80	24	91	236	18	9
122.9	156.7		(2A/5) Mafic volcanic/Chemical Chert Varying, alternating deci-meter scale units of amphibolitic mafic volcanics and chemical cherts. Overall, mafic volcanics dark to light grey and green, foliated to massive, fine-to-coarse-grained. Amphiboles range from trace to pervasive, from fine-grained to coarse grained. Overall, chemical cherts are dark to light grey and green, fine-to- medium-grained, foliated to massive. Overall, both units have patchy weak effervescence with qtz +/- cal veining less than 2%. Less than 5% fracturing through out unit, usually along foliation. Contacts between amphibolitic mv and chemical cherts are sharp. Sulphide mineralization occurs in both units. 122.9-124.0- Chemical Chert. Foliated at 60-70. Weak chlorite and biotite alteration. Up to 6% po as breccia matrix, lamina and fracture filler. Breccia is cm-scale with jagged contacts and has sub-rounded wall rock fragments. 127.5-128.5- Chemical Chert. Foliated at 60-70. Weak chlorite and moderate biotite alteration. Up to 7% po as breccia matrix and lamina. Breccia is cm-scale and has	76909	122.90	124.00	1.10	37	163	269	17	9
				76910	124.00	125.00	1.00	20	94	53	45	22
				76911	125.00	126.00	1.00	20	93	43	14	9
				76912	126.00	127.50	1.50	4	84	67	14	9
				76913	127.50	128.50	1.00	24	589	140	14	9
				76914	128.50	130.00	1.50	13	110	132	14	9
				76915	132.00	133.40	1.40	18	133	106	14	9
				76916	133.40	134.80	1.40	21	112	114	21	9
				76917	134.80	135.70	0.90	18	337	145	15	9
				76918	135.70	137.00	1.30	4	15	471	14	9
				76919	137.00	137.80	0.80	4	161	732	14	9
				76921	137.80	138.00	0.20	33	312	148	46	9
				76922	138.00	139.50	1.50	12	92	69	14	9
				76923	139.50	141.00	1.50	4	61	67	14	9
				76924	141.00	142.00	1.00	4	88	48	24	9
				76925	142.00	143.50	1.50	4	94	35	17	9
				76926	155.30	156.70	1.40	4	47	44	14	9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL INC

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		jagged contacts with sub-rounded, mm-scale, wall rock fragments. Trace to 1% py as mm-scale fragments in breccia.											
		133.4-134.8-Amphibolitic mv. Amphiboles larger than 0.3cm. Up to 4% po as fracture filler and lamina.											
		133.9- Py filled closed fracture at 105.											
		134.8-135.7-Chemical Chert. Weakly foliated to massive. Foliated at 80. Weak chlorite and strong biotite alteration. Up to 3% qtz +/-cal veining. Up to 7% po as breccia matrix and fracture filler. Breccia is cm-scale with jagged contact and mm-scale, sub-rounded wall rock fragments.											
		135.7-138.0- Chemical Chert. Foliated at 70. Weak chlorite and strong biotite alteration. Up to 10% qtz +/-cal veining. Trace po overall.											
		137.8-138-Trace to 1% po as lamina. Trace py as mm-scale blebs in po.											
		138.0-156.7- Amphibolitic mv. Weakly foliated to massive. Foliated at 80. Strong chlorite and biotite alteration. Coarse-grained amphiboles over 0.3cm. Trace po overall.											
		138.0-142.0-Trace to 1% po as fracture filler and lamina.											
		142.0-156.7-No apparent mineralization.											
		156.7-Gradual lower contact.											
156.7	185.0	(2A)	76927	156.70	157.30	0.60	4	55	84	14	9		
		Mafic volcanic	76928	157.30	157.70	0.40	4	99	35	16	9		
		Alternating units of amphibolitic mv, with sericitic mv.	76929	157.70	158.40	0.70	6	85	63	14	9		
		Overall, dark to light grey and green. Fine-to-coarse-grained, foliated to massive. Foliated at 60-80. Some patchy distorted foliation. Weak to strong chlorite, biotite and sericite alteration. Patchy weak to moderate effervescence. Up to 3% qtz +/- cal veining. Sharp contacts between the amphibolitic and sericitic mv.	76931	158.40	159.80	1.40	4	177	289	14	9		
		Amphiboles ranging from trace to pervasive, and fine-to-coarse-grained. Weak sulphide mineralization, see details below.	76932	167.10	168.20	1.10	4	108	394	14	9		
		156.7-172.0- Trace amphiboles on mm-scale.	76933	168.20	168.50	0.30	4	134	655	31	9		
		156.7-158.4-Coarse-grained chlorite up to 0.3cm.	76934	168.50	169.40	0.90	4	60	353	17	9		
		Up to 2% po as fracture filler and lamina. Trace to 1% py as mm-scale blebs in po.	76935	169.40	169.80	0.40	4	235	88	14	9		
		157.3-157.7-Qtz +/-cal vein. Up to 2% po as fracture filler. Sharp contacts at 90.	76936	169.80	170.50	0.70	10	54	69	14	9		
		168.3- One-cm breccia zone with po as matrix. Breccia has jagged contacts with mm-scale sub-rounded wall rock fragments.	76937	170.50	171.30	0.80	4	77	65	14	9		
		169.4-169.8-Less than 1% po on rims of qtz +/- cal veins.	76938	171.30	172.50	1.20	8	46	75	14	9		
		172.0-173.5-Up to 2% po as breccia matrix, lamina and fracture filler. Breccia is cm-scale with jagged contacts, and mm-scale, sub-rounded wall rock fragments.	76939	172.50	173.10	0.60	23	138	102	14	9		
		176.1-176.7, 177.0-178.2- Argillite and mafic volcanic. Up to 2% po as fracture filler and lamina.	76941	173.10	173.50	0.40	8	313	139	14	9		
		160-160.2-Fracture zone. Moderate competency. Upper	76942	173.50	174.90	1.40	4	78	78	14	9		
			76943	174.90	176.10	1.20	4	179	541	14	9		
			76944	176.10	176.70	0.60	12	302	233	14	15		
			76945	176.70	177.00	0.30	4	103	493	14	16		
			76946	177.00	177.60	0.60	10	236	371	14	17		
			76947	177.60	178.20	0.60	18	203	338	14	13		
			76948	178.20	179.30	1.10	4	46	654	14	14		
			76949	179.30	180.20	0.90	4	72	660	14	13		
			76950	180.20	180.90	0.70	4	74	462	14	12		
			76951	180.90	182.10	1.20	4	153	135	14	9		
			76952	182.10	183.60	1.50	4	138	458	14	17		
			76953	183.60	185.00	1.40	4	80	546	14	11		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL INC

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		contact at 75, lower contact at 90.										
		162.2-Fracture at 130.										
		169.9-Fracture at 110.										
		174.0-174.5- Fracture zone. Medium competency. Upper contact at 70, lower contact at 30.										
		182.1-185- Trace po.										
		182.8- Fracture at 110.										
		185.0- Sharp lower contact at 80.										
185.0	200.4	(2A)	76954	185.00	186.50	1.50	12	97	54	14	9	
		Mafic volcanic	76955	189.00	190.20	1.20	8	112	52	14	9	
		Alternating layers of sericitic mv with gabbroic mv. Overall, green to grey, fine-to-coarse-grained, weakly foliated to massive. Foliated at 60-70. Strong chlorite and weak biotite alteration. Overall, less than 2% qtz +/-cal veining. Weak effervescence. Overall, trace po.	76956	190.20	190.70	0.50	8	91	56	14	9	
		190.2-190.7- Trace po in qtz +/- cal vein at 70.	76957	190.70	192.00	1.30	4	71	425	14	9	
		193.3-193.6- Cm-scale po blebs in qtz +/-cal vein at 70.	76958	192.00	193.30	1.30	4	52	148	14	9	
			76959	193.30	193.60	0.30	8	157	296	14	9	
			76962	193.60	194.10	0.50	4	70	226	14	9	
			76963	194.10	195.40	1.30	4	52	396	14	9	
			76964	195.40	196.90	1.50	6	25	259	14	9	
			76965	196.90	197.90	1.00	5	38	75	17	9	
		190.8-190.9-Fracture zone. Medium competency. Upper and lower contact at 70.	76966	197.90	199.20	1.30	4	76	35	14	13	
		196.5-196.6-Fracture zone. Medium competency. Upper contact at 70, and lower contact at 150.	76967	199.20	200.00	0.80	4	37	29	19	18	
		199.9- Fracture at 130.	76968	200.00	200.40	0.40	4	72	47	15	9	
		200.4-Gradual lower contact.										
200.4	201.6	(MZ 5)	76969	200.40	200.90	0.50	16	117	164	14	9	
		Mineralized, chemical chert	76970	200.90	201.30	0.40	6	137	110	14	12	
		Dark to light grey and green. Fine-to-coarse-grained, foliated. Foliated at 60-70. Strong chlorite and biotite alteration. Weak effervescence. Up to 6% qtz +/-cal veining. Overall up to 3% po as breccia matrix in qtz +/-cal veining, lamina and fracture filler. Breccia at 80. Breccia is cm-scale with jagged contacts and cm-scale, sub-angular wall rock fragments.	76971	201.30	201.60	0.30	4	53	51	14	9	
		200.4-200.9-Mixing with unit above.										
		200.6-Fracture at 100.										
		201.6-Gradual lower contact.										
201.6	211.3	(2A MZ)	76972	201.60	202.20	0.60	4	52	35	14	9	
		Mafic volcanic	76973	202.20	203.10	0.90	4	124	41	14	13	
		As 156.7-185.0m. Overall, less than 2% po. See modes below.	76974	203.10	203.70	0.60	4	46	34	14	9	
		202.2-203.1- Amphibolitic mv. Trace to 1% py and po as fracture filler. Fractures at 70 and 130.	76975	203.70	205.20	1.50	38	263	71	14	13	
		203.7-206.7- Sericitic mv. Less than 1% po as fracture filler, lamina and disseminations.	76976	205.20	205.90	0.70	8	71	51	16	9	
			76977	205.90	206.70	0.80	9	172	77	14	9	
			76978	206.70	207.60	0.90	4	17	444	14	9	
			76979	207.60	208.40	0.80	4	35	286	16	16	
		206.7-208.4- Sericitic mv. Trace po.	76981	208.40	209.80	1.40	4	59	239	14	9	
		208.4-211.3- Sericitic mv. Up to 3% po as mm-scale blebs, fracture filler and breccia matrix. Breccia is cm-scale and has jagged contacts with mm-scale, sub-rounded wall rock fragments.	76982	209.80	211.30	1.50	4	98	220	14	11	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL INC

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Fdppb	
		211.3-Sharp lower contact at 70.										
211.3	223.0	(2A) Mafic volcanic Grey to green. Weakly foliated to massive, gabbroic. Weak to moderate chlorite and no biotite alteration. Weakly foliated to massive. Foliated at 60-70. Less than 2% qtz +/- cal veining. Weak effervescence. 223.0- Sharp lower contact at 70.	76983 166015 166016 166017 166018 166019 166021 166022	211.30 212.80 214.50 216.00 217.50 219.00 220.00 221.50	212.80 214.50 216.00 217.50 219.00 220.00 221.50 223.00	1.50 1.70 1.50 1.50 1.50 1.00 1.50 1.50	7 4 14 19 22 24 6 9	89 101 104 134 99 109 124 116	18 42 60 44 41 38 57 46	16 16 14 14 14 14 16 30	16 9 9 13 9 9 9 9	9 9 9 9 9 9 9 9
223.0	240.0	(2A MZ) MAFIC VOLCANIC, MINERALIZED As 156.7-185.0m. Up to 2% po overall. 226.7- Amphibolitic mv. Py blebs in qtz vein at 80. 226.8-240.0- Amphibolitic mv. Up to 2% ubiquitous disseminated po at mm-scale and fracture filler. Trace py as disseminations. Contact 60° 240.0m. Gradual lower contact.	166023 166024 166025 166026 166027 166028 166029 76984 76985 76986 76987 76988 76989 76991 76992 76993 76994	223.00 223.90 224.10 224.60 224.80 225.20 225.50 226.80 228.00 229.50 231.00 232.50 234.00 235.50 237.00 238.50 240.00	223.90 224.10 224.60 224.80 225.20 225.50 226.80 228.00 229.50 231.00 232.50 234.00 235.50 237.00 238.50 240.00 241.50	0.90 0.20 0.50 0.20 0.40 0.30 1.30 1.20 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	17 29 21 23 20 26 7 14 9 4 4 6 37 4 4 9 6	58 213 89 83 56 66 66 79 85 87 58 72 76 103 106 63 90	371 267 68 77 43 50 48 32 36 34 29 28 29 70 65 351 357	30 41 45 63 99 86 71 14 14 14 14 14 14 14 14 14 14 14	9 9 17 11 14 14 9 9 9 9 9 9 9 9 9 9 9 9	
240.0	260.0	(2A/5) MAFIC VOLCANIC As 122.9-156.7m. 245.8-248.1- Sericitic mv. Up to 3% po as lamina and fine-grained disseminations. 248.1-249.5-Mineralized chemical chert. Up to 7% po as breccia matrix, lamina and disseminations. Breccia is cm-scale with jagged contacts and mm-scale sub-rounded wall rock fragments. Breccia is at 60. 249.5-256.1-Amphibolitic mv. Up to 2% disseminated po at mm-scale. Fracture zone at 240.0-240.8m. Rock has medium competency. Upper contact at 110, lower contact at 30. Fracture zone at 246.3-246.4m. Rock has medium competency. Upper and lower contact at 90. Contact 60° 260.0m. Sharp lower contact.	76995 76996 76997 76998 76999 166001 166002 166003 166004 166033 166034	244.70 245.80 246.90 248.10 249.50 251.00 252.50 252.50 254.00 255.40 256.10 257.60	244.70 245.80 246.90 248.10 249.50 251.00 252.50 252.50 254.00 255.40 256.10 257.60 259.10	1.10 1.10 1.20 1.40 1.50 1.50 1.50 1.40 1.40 0.70 1.50 1.50	4 4 6 5 4 19 22 15 12 21 25	113 30 114 268 152 130 163 206 327 92 56	99 510 177 151 54 68 55 158 49 103 119	14 14 14 14 14 20 18 14 14 97 102	9 18 9 9 9 9 9 9 9 9 9 9	
260.0	264.4	(2A/1A) MAFIC/ULTRAMAFIC VOLCANIC Alternating layers of mafic and ultramafic volcanic. Mafic volcanic is dark to light green, fine-to-coarse-grained and foliated at 60-70. Strong chlorite with weak to moderate biotite alteration. Ultramafic is light grey, fine-grained, serpentinized, talcose and foliated. Ultramafic has medium competency.	166035 166036 166005 166006 166037 166007	259.10 260.20 261.40 262.30 263.00 263.30	260.20 261.40 262.30 263.00 263.30 263.70	1.10 1.20 0.90 0.70 0.30 0.40	29 29 17 17 32 11	127 45 110 86 39 1	73 333 203 148 344 183	112 125 16 14 136 14	13 19 15 9 20 9	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL INC

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		261.4-263.0, 263.3-264.4- Coarse-grained amphiboles, very biotitic. Up to 1% fine-grained, disseminated po.									
		264.4- Fracture zone, 10 cm. Medium competency. Upper contact is 110, lower contact is 120. Sharp lower contact of unit.									
264.4	348.0	(1A/2A) ULTRAMAFIC/MAFIC VOLCANIC Alternating layers of ultramafic and mafic volcanic. Mafic volcanic is dark to light green, fine-to-coarse-grained and foliated. Strong chlorite alteration. Ultramafic is light grey, fine-grained, serpentinized, talcose and foliated. Foliation at 60-70. No significant mineralization. Contact 60° 348.0m. Sharp lower contact.	166008	263.70	264.60	0.90	11	2	293	14	9
348.0	362.0	(2A/1A) MAFIC/ULTRAMAFIC VOLCANIC Alternating layers of mafic and ultramafic volcanic. Mafic volcanic is dark to light green, fine-to-coarse-grained and foliated to massive. Strong chlorite alteration. Ultramafic is light grey, fine-grained, serpentinized, talcose and foliated. Foliation at 60-70. No significant mineralization. Contact 60° 362.0m. Sharp lower contact.	166009 166010 166011	350.40 351.70 352.20	351.70 352.20 353.70	1.30 0.50 1.50	13 4 4	10 136 32	411 407 427	25 14 40	12 9 9
362.0	364.5	(2A) MAFIC VOLCANIC Light green, fine-to-coarse-grained, foliated. Foliated at 60-70. Strong chlorite alteration. Greater than 25% quartz knots. No significant mineralization. Contact 60° 364.5m. Sharp lower contact.									
364.5	429.0	(2A) MAFIC VOLCANIC Dark to light green, fine-to-coarse-grained, foliated to massive. Foliated at 60-70. Strong chlorite, moderate to strong biotite alteration. Localized coarse-grained amphiboles. Qtz +/-carbonate veining less than 1%. 380.8-381.4- Trace to 1% po as fine-grained disseminations. Few qtz veins perpendicular to foliation and along foliation with po and cpy blebs. 429.0 EOH Hole started: June 11, 2006. Hole finished: June 16, 2006. Logging by: Jennifer Gignac	166012 166013 166014	379.40 380.80 381.40	380.80 381.40 382.90	1.40 0.60 1.50	6 4 4	61 212 154	98 79 65	29 20 14	9 9 9

MAXIBOR SURVEY RESULTS

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL INC

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.		WIDTH	ASSAYS					
			FROM	TO		Auppb	Cuppm	Nippm	Ptppb	Pdppb	
			Hole No	Depth	Dip	Bearing					
			0406-65	0.0	-45.0	177.0					
			0406-65	429.0	-45.0	177.0					

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-66
Collar Eastings: 1250.00
Collar Northings: 75.00
Collar Elevation: 300.00
Grid: Junior.
Surveyed: No.

Collar Inclination: -44.30
Grid Bearing: 177.00
Final Depth: 150.00 meters
Claim #: 1217180.

Logged by: B. McKay.
Date: June 15-16, 2006.
Down-hole Survey: Maxibor
UTM: NAD83 216 433714.9mE 5581464.35mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	6.0	(CAS) CASING AND OVERBURDEN											
6.0	18.1	(9D) MASSIVE GABBRO Fine to medium-grained, locally coarse-grained, massive, black, grey, mafic intrusive. Patchy weak chlorite alteration and effervescence. Variable silicification. Locally bleached, brownish-white. H=5-7. Scattered quartz veinlet. Scattered healed fractures, locally with quartz filler. Sheared and broken throughout. Assume marker tags are in correct position. Sulphides: scattered bleb of pyrrhotite.	69764 69765	15.90 17.40	17.40 18.10	1.50 0.70	13 9	218 474	297 287	30 32	59 93		
		17.4-18.1 Foliated interval with moderate chlorite alteration and patchy weak biotite alteration.											
		Contact 32° at 18.1m. Gradual over a few cm. Marked by wavy foliation and appearance of pyrrhotite filled fractures and a large, 3-cm knot of pyrrhotite adjacent to feldspathic porphyroblasts.											
18.1	48.4	(MZ 9D) MINERALIZED GABBRO Medium-grained, massive, grey-green, grey, black, mafic intrusive. Scattered feldspathic porphyroblasts. Scattered quartz veinlets and knots up to 8 cm across. Locally sheared and broken. Sulphides: Trace to 5% pyrrhotite-pyrite-chalcocopyrite primarily as blebs. Also as breccia and fracture filler, irregular quartz-sulphide masses and disseminations. Locally in quartz veins.	69766 69767 69768 69769 69771 69772 69773 69774 69775 69776 69777 69778 69779 69781 69782 69783 69784 69785 69786 69787	18.10 18.80 20.20 21.00 22.50 24.00 25.50 27.00 28.50 30.00 31.50 33.00 34.50 36.00 37.50 39.00 40.50 42.00 43.50 45.00	18.80 20.20 21.00 22.50 24.00 25.50 27.00 28.50 30.00 31.50 33.00 34.50 36.00 37.50 39.00 40.50 42.00 43.50 45.00	0.70 1.40 0.80 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	12 25 22 10 8 12 17 8 19 14 22 13 16 8 32 4 5 4 7 33	983 1121 1485 163 87 238 524 118 583 250 2067 584 1060 884 1603 715 623 703 936 1482	1165 1127 2488 281 279 434 648 225 575 617 2512 1245 1488 1083 1738 816 814 979 685 1197	225 66 157 55 51 30 62 28 44 67 80 67 80 33 120 58 55 69 22 80	323 225 261 56 49 67 100 26 114 94 300 236 234 61 304 168 156 190 138 307		
		20.8-20.9 Silicified breccia zone with 15% pyrrhotite, 2% chalcocopyrite and minor pyrite.											
		Contact 50° at 20.9m. Sharp, wavy.											
		32.7-33.0 interval with 15% interstitial sulphides with 15% pyrrhotite, 2% chalcocopyrite and minor pyrite.											
		Contact gradual over several cm.											

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
48.4	55.4	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic. Pervasive chlorite alteration. Scattered quartz knots. Sulphides: trace to 1% pyrrhotite as blebs, lamina and disseminations. Minor chalcopyrite and pyrite.	69788	46.50	47.50	1.00	55	2831	1545	91	352
			69789	47.50	48.40	0.90	38	1178	893	60	193
			69790	48.40	49.90	1.50	36	1011	1090	49	274
			69791	49.90	51.20	1.30	28	566	661	37	124
			69792	51.20	52.70	1.50	4	217	248	14	28
			69793	52.70	54.00	1.30	16	1243	243	14	9
			69794	54.00	55.40	1.40	7	126	114	21	14
55.4	58.8	(9D) GABBRO Medium- to coarse-grained, massive, black, dark green, mafic intrusive. Scattered quartz veins up to 3-cm across. Scattered quartz filled fractures. Contact 58° at 58.8m, defined by a quartz seam.	69795	55.40	56.90	1.50	8	116	81	25	11
			69796	56.90	57.80	0.90	8	114	71	20	19
			69797	57.80	58.80	1.00	9	138	73	16	11
58.8	59.9	(2A MZ) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, foliated mafic volcanic. Moderate chlorite alteration. Strong effervescence. Sulphides: trace to 1% pyrrhotite as lamina, blebs, disseminations and in quartz seams. 59.9 Contact, broken.	69798	58.80	59.90	1.10	32	1211	1755	29	130
59.9	65.95	(9D) GABBRO Continued from above Contact 57° at 65.95m. Sharp, wavy.	69799	59.90	60.90	1.00	10	110	57	35	9
			69802	60.90	61.90	1.00	6	109	84	14	9
			69803	61.90	63.00	1.10	4	104	61	36	9
			69804	63.00	64.50	1.50	8	109	57	19	9
			69805	64.50	65.95	1.45	6	110	64	18	11
65.95	73.2	(2A) MAFIC VOLCANIC Fine- to medium-grained, green, massive to foliated mafic volcanic. Moderate chlorite alteration. Strong effervescence. Network of healed quartz filled fractures with mm-scale bleached alteration halos. Rare quartz veins up to 15-cm across. Contact 47° at 73.2m. Sharp.	69806	65.95	67.50	1.55	6	92	85	15	12
			69807	67.50	69.00	1.50	6	75	74	14	9
			69808	69.00	70.50	1.50	8	107	58	16	14
			69809	70.50	72.00	1.50	18	88	54	14	9
			69810	72.00	73.20	1.20	4	225	77	14	9
73.2	91.8	(9D MZ) MINERALIZED GABBRO Similar to above 18.1-48.4. Scattered fractured cm-scale porphyroblasts. Patchy moderate, locally strong, effervescence. Sulphides: trace to 2% pyrrhotite, averaging 0.5%, rare blebs of chalcopyrite and pyrite. Pyrrhotite as irregular minute blebs and disseminations.	69811	73.20	74.00	0.80	4	515	378	14	45
			69812	74.00	75.00	1.00	6	654	376	35	78
			69813	75.00	76.50	1.50	6	501	261	30	35
			69814	76.50	78.00	1.50	29	868	920	56	143
			69815	78.00	79.50	1.50	8	242	213	37	60
			69816	79.50	81.00	1.50	14	675	410	14	65
			69817	81.00	82.50	1.50	52	1467	322	51	41
			69818	82.50	84.00	1.50	5	232	280	44	28
			69819	84.00	85.50	1.50	4	325	349	24	31

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		76.8-76.8 An irregular knot of massive pyrrhotite occupies approximately 85% of the interval.	69821	85.50	87.00	1.50	4	535	372	41	66
			69822	87.00	88.50	1.50	4	382	319	20	71
			69823	88.50	90.00	1.50	7	414	590	24	31
		91.8 Contact gradual over several cm, marked by texture change from foliated to massive.	69824	90.00	91.00	1.00	30	729	593	36	48
			69825	91.00	91.80	0.80	29	966	823	41	53
91.8	103.9	(9D) GABBRO Medium-grained, massive, black, intrusive similar to above.	69826	91.80	93.20	1.40	4	158	148	14	9
			69827	93.20	94.60	1.40	6	90	45	28	9
			69828	94.60	96.00	1.40	4	99	40	14	9
		Contact 70° at 103.9m. Sharp. Wavy. Chill margin, 2-3 cm wide.	69829	102.10	103.60	1.50	4	124	64	14	9
103.9	109.5	(9D MZ) WEAKLY MINERALIZED GABBRO Similar to above. Patchy weak effervescence. Sulphides: trace to 1% pyrrhotite as scattered mm-scale bleb, disseminations, rare fracture filler and in quartz seams.	69831	103.60	105.00	1.40	4	344	424	32	18
			69832	105.00	106.50	1.50	6	358	479	36	18
			69833	106.50	108.00	1.50	6	499	460	46	45
			69834	108.00	109.50	1.50	14	1192	778	34	60
		Contact 47° at 109.5. Sharp, jagged. Chill margin as above.									
109.5	117.9	(9D) MASSIVE GABBRO Continued from above. Locally coarse-grained. Locally foliated. Moderate to strong effervescence.	69835	109.50	111.00	1.50	4	69	69	30	18
			69836	116.40	117.90	1.50	4	150	72	27	9
117.9	136.7	(MZ 9D) MINERALIZED GABBRO Continued from above. Locally foliated. Scattered porphyroblasts. Weak effervescence. Sulphides: trace to 20% pyrrhotite as blebs, irregular masses and disseminations, trace to 2% chalcopyrite as blebs. Minor disseminated and blebby pyrite.	69837	117.90	119.00	1.10	4	257	385	35	114
			69838	119.00	120.00	1.00	4	407	814	45	225
			69839	120.00	121.50	1.50	4	618	669	97	195
			69841	121.50	123.00	1.50	4	412	566	34	153
			69842	123.00	124.50	1.50	4	281	369	35	51
			69843	124.50	126.00	1.50	4	385	609	43	102
			69844	126.00	127.50	1.50	4	339	306	40	74
			69845	127.50	129.00	1.50	4	450	378	22	77
		199.9-119.92 A pyrrhotite breccia zone with 20% pyrrhotite.	69846	129.00	130.50	1.50	4	576	327	38	100
			69847	130.50	132.00	1.50	4	200	199	37	57
			69848	132.00	133.50	1.50	4	103	155	23	38
		126.2-126.3 Interval with 15% blebby pyrrhotite.	69849	133.50	134.40	0.90	4	99	147	27	43
			69850	134.40	135.50	1.10	4	89	152	23	22
		128.2-128.9 Interval with 15% pyrrhotite with scattered pyrite rimmed with pyrrhotite.	69851	135.50	136.70	1.20	4	60	53	30	10
		130.1-130.3 Interval with 15% pyrrhotite Scattered chalcopyrite.									
136.7	150.0	(2A) MAFIC VOLCANIC Fine- to medium-grained, foliated to massive, green, chloritic mafic volcanic. Weak to moderate chlorite alteration. Patchy biotite alteration.	69852	136.70	138.20	1.50	4	65	25	14	14
			69853	138.20	139.70	1.50	4	142	97	14	14

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ftppb Ppppb
 150.0 EOH

Hole Started: June 16, 2006.
 Hole Finished: June 16, 2006.
 Casing left in hole. Yes
 Core processed and stored at Murphy's Camp.

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-66	0.0	-44.3	177.0	53.3	-44.0	177.1	106.7	-43.3	176.1
0406-66	3.3	-44.0	177.7	56.7	-43.9	177.1	110.0	-43.3	176.0
0406-66	6.7	-44.3	177.5	60.0	-43.6	177.0	113.4	-43.3	176.0
0406-66	10.0	-44.2	177.6	63.3	-43.7	176.9	116.7	-43.3	176.0
0406-66	13.3	-44.2	177.5	66.7	-43.8	176.9	120.0	-43.3	176.0
0406-66	16.7	-44.2	177.5	70.0	-43.7	176.7	123.4	-43.3	176.0
0406-66	20.0	-44.2	177.4	73.3	-43.7	176.6	126.7	-43.2	176.0
0406-66	23.3	-44.2	177.4	76.7	-43.5	176.5	130.0	-43.3	175.9
0406-66	26.7	-44.2	177.4	80.0	-43.5	176.4	133.4	-43.3	175.9
0406-66	30.0	-44.1	177.3	83.4	-43.5	176.4	136.7	-43.2	175.9
0406-66	33.3	-44.1	177.3	86.7	-43.5	176.4	140.0	-43.3	175.9
0406-66	36.7	-44.1	177.3	90.0	-43.4	176.3	143.4	-43.2	175.8
0406-66	40.0	-44.0	177.2	93.4	-43.4	176.2	146.7	-43.2	175.8
0406-66	43.3	-44.0	177.2	96.7	-43.4	176.2	150.0	-43.1	175.7
0406-66	46.7	-44.0	177.2	100.0	-43.3	176.1			
0406-66	50.0	-44.0	177.2	103.4	-43.4	176.1			

LANDORE RESOURCES CANADA INC.
Diamond drill record

PROPERTY: Junior Lake

HOLE No.: 0406-67

Collar Eastings: 1350.00

Collar Northings: 75.00

Collar Elevation: 300.00

Grid: Junior

Surveyed: No.

Collar Inclination: -45.00

Grid Bearing: 177.00

Final Depth: 150.00 meters

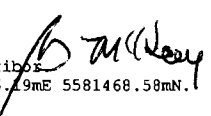
Claim #: 1217180.

Logged by: B. McKay.

Date: July 4-5, 2006.

Down-hole Survey: Maxibor

UTM: NAD83 216 433816.9mE 5581468.58mN.



		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	2.9	(CAS) CASING AND OVERBURDEN									
2.9	28.7	(9D) PORPHYROBLASTIC GABBRO Fine- to medium-grained, foliated to massive, grey, gabbro with scattered brownish-white feldspathic, porphyroblasts. Locally sheared. Minor groundwater staining on shears in first box of core. Scattered translucent qtz veins up to 5 cm across. Sulphides: Scattered po as minute blebs and disseminations. Interval is locally weakly magnetic. 11.5-13.0. Sheared and broken. Foliation 57° at 8.0m. Alignment of long axis of a 3 cm porphyroblasts. Foliation 55° at 16.5m. 17.0-17.4 Quartz veining. 27.9-28.7 Shear, sub-parallel to core axis. Lower contact, broken. Gradual over several cm.	69854	25.70	27.20	1.50	8	196	381	33	30
			69855	27.20	28.70	1.50	11	405	607	57	100
28.7	37.1	(MZ 9D) MINERALIZED GABBRO Coarse-grained, black, white, massive gabbro with pegmatitic intervals. Predominantly amphiboles and feldspars with 60-90% dark minerals as euhedral crystals up to a cm in length. Scattered, cm-scale, quartz veins. Unit is moderately magnetic. Sulphides: Trace to 10% po, averaging 4%, as blebs and disseminations. Scattered mega-blebs several cm across. 32.8-33.2 Largest pegmatitic interval with 3% blebby po. Several cm-scale dykelets elsewhere in interval. Contact 68° at 37.1m. Sharp. Wavy.	69856	28.70	30.00	1.30	7	784	898	111	204
			69857	30.00	31.50	1.50	8	686	1045	60	244
			69858	31.50	32.80	1.30	4	687	604	40	135
			69859	32.80	33.40	0.60	13	220	156	39	24
			69862	33.40	34.50	1.10	4	880	729	55	137
			69863	34.50	36.00	1.50	6	1467	1085	67	188
			69864	36.00	37.10	1.10	11	1030	1033	96	207
37.1	46.5	(9D) PORPHYROBLASTIC GABBRO.	69865	37.10	38.00	0.90	12	1126	931	65	140
			69866	38.00	39.00	1.00	8	646	734	36	96

LANDORE RESOURCES CANADA INC.

Diamond drill record

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Continued from above. Scattered brownish-white, feldspathic porphyroblasts in a foliated to massive grey groundmass. Locally sheared. Locally bleached.	69867	39.00	40.50	1.50	38	967	815	45	160
			69868	40.50	42.00	1.50	27	1401	1125	68	167
			69869	42.00	43.50	1.50	30	1483	1766	89	224
		Sulphides: trace to 3% po, trace to 2% blebby cpy.	69870	43.50	45.00	1.50	11	424	253	18	39
		Minor py. Po as blebs, disseminations and irregular, discontinuous minute lamina and stringers. Overall 1% sulphides.	69871	45.00	46.50	1.50	4	127	102	14	9
		42.2-42.5 Cpy enriched interval. Barren to rare elsewhere.									
		45.0-46.5 Very fine-grained, bleached interval. Brownish-white. Network of healed fractures with weak alteration halos.									
		46.5 Lower contact, jagged.									
46.5	61.5	(9D)	69872	46.50	48.00	1.50	9	149	73	24	9
		MASSIVE GABBRO	69873	56.20	57.70	1.50	17	122	73	21	9
		Medium- to coarse-grained, massive, black mafic intrusive. Local patchy, brownish-white bleaching.	69874	57.70	59.20	1.50	15	115	61	14	9
		Network of healed fractures. Network of healed fractures. Rare po.	69875	59.20	60.30	1.10	8	122	77	25	9
			69876	60.30	61.50	1.20	8	181	69	27	9
		46.5-47 Fine-grained, bleached chill margin becoming coarser-grained and black with depth.									
		Contact 67° at 59.2m. Sharp. Wavy.									
		59.2-61.5 Chill margin. Fine-grained as above without bleaching. Pervasive chloritic alteration.									
		Contact 72D at 61.5m. Sharp.									
61.5	71.8	(MZ 9D)	69877	61.50	63.00	1.50	20	1425	605	27	73
		MINERALIZED GABBRO	69878	63.00	64.50	1.50	13	606	780	53	61
		Similar to above, 37.1-46.5m, with sulphides.	69879	64.50	66.00	1.50	4	650	950	72	123
		Fine- to medium-grained, poorly foliated to massive, grey, gabbro with scattered, irregular, brownish-white feldspathic, porphyroblasts up to 1-2 cm across. Locally sheared.	69881	66.00	67.50	1.50	4	490	717	29	87
		Sulphides: 1-8% po, averaging 4%, with minor blebby cpy and euhedral and blebby py.	69882	67.50	69.00	1.50	255	3915	1574	29	65
			69883	69.00	70.50	1.50	13	758	945	14	59
			69884	70.50	71.80	1.30	12	890	772	21	42
		64.35-64.6 Numerous, irregular, cm-scale po blebs with rare, mm-scale, cpy blebs.									
		67.8-68. 40% po as irregular blebs with 2% cpy along edges of po masses and locally intermixed with wispy po. Rare po bleb below interval.									
		69.9-70.0 40% po with minor cpy as above.									

LANDORE RESOURCES CANADA INC.

Diamond drill record

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		71.6-71.8 20% wispy po with minor blebby cpy.										
		Contact 51° at 71.8m. Sharp. Wavy.										
71.8	85.4	(9D)	69885	71.80	73.30	1.50	4	167	73	14	9	
		MASSIVE GABBRO	69886	73.30	74.80	1.50	4	81	42	14	9	
		Medium- to coarse-grained, black, massive gabbro locally poorly foliated. Network of healed, qtz fractures.	69887	83.90	85.40	1.50	4	69	42	14	9	
		Contact 34° at 74.8m. Sharp. Planar.										
		74.8-75.1 Fine-grained, bleached interval.										
		Foliation 50 at 78.5m.										
		Contact 58° at 85.4m. Gradual over several cm.										
85.4	91.8	(MZ 9D)	69888	85.40	86.90	1.50	14	225	167	14	13	
		MINERALIZED GABBRO	69889	86.90	88.40	1.50	35	885	394	44	55	
		Fine- to medium-grained, foliated to massive, grey, intrusive. Foliation locally distorted. Patchy weak to moderate chlorite alteration in first 2 meters of interval. Scattered irregular qtz knots and veins up to 2 cm across.	69891	88.40	89.90	1.50	11	858	315	37	48	
		Sulphides: nil to 3%, averaging 1%, po as irregular minute lamina, blebs and disseminations.	69892	89.90	91.80	1.90	7	406	222	14	44	
		Contact 47° at 91.8m. Sharp. Planar. Qtz veinlet.										
91.8	100.0	(9D)	69893	91.80	93.30	1.50	4	108	22	14	9	
		MASSIVE GABBRO	69894	98.50	100.00	1.50	4	83	19	14	9	
		Continued from above. Fine- to medium-grained, massive, black, intrusive. Network of healed fractures. Locally weakly magnetic. Rare po. Scattered magnetite.										
		98.3-98.4 Bleached interval with scattered minute euhedral magnetite.										
100.0	114.6	(9D MZ)	69895	100.00	101.00	1.00	17	176	214	19	32	
		WEAKLY MINERALIZED FOLIATED GABBRO	69896	101.00	102.00	1.00	7	74	77	35	9	
		Fine- to medium-grained, foliated to massive, grey, intrusive. Patchy weak to moderate silicification.	69897	102.00	103.50	1.50	4	162	234	16	35	
		Foliation consists of a crude alignment of cm-scale, dark green (chlorite?) and black (amphibole) mineral clusters. Foliation is locally poorly developed while other sections the unit exhibits a "porphyritic" texture. Network of healed fractures.	69898	103.50	105.00	1.50	19	573	342	15	53	
		Locally weakly magnetic. Scattered qtz veining.	69899	105.00	106.50	1.50	7	519	387	22	91	
		Sulphides: trace to 1% finely disseminated and blebby po with scattered blebby cpy.	69901	106.50	108.00	1.50	23	599	392	53	94	
			69902	108.00	109.50	1.50	13	542	631	102	144	
			69903	109.50	111.00	1.50	8	328	392	73	85	
			69904	111.00	112.50	1.50	4	274	268	14	44	
			69905	112.50	114.00	1.50	4	93	232	14	29	
			69906	114.00	114.60	0.60	62	533	232	14	37	
		106.5-106.7 Interval with 3% cpy blebs and minor po.										
		Contact 54° at 114.6m. Sharp. Marked by the										

LANDORE RESOURCES CANADA INC.
Diamond drill record

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		upper edge of a qtz-cpy vein.										
114.6	136.4	(MZ 9D)	69907	114.60	115.80	1.20	73	1344	499	29	188	
		MINERALIZED GABBRO	69908	115.80	117.00	1.20	12	365	597	117	234	
		Coarse-grained to pegmatitic, black, white mafic	69909	117.00	118.50	1.50	5	474	398	55	122	
		intrusive. Predominantly mm- to cm-scale laths of	69910	118.50	120.00	1.50	13	627	496	107	130	
		amphibole in a coarse-grained matrix of quartz and	69911	120.00	121.50	1.50	4	343	527	14	131	
		feldspar. Scattered qtz seams, locally parallel to	69912	121.50	123.00	1.50	6	571	640	66	118	
		core axis. 5-20% feldspar porphyroblasts.	69913	123.00	124.50	1.50	10	625	440	71	122	
		Sulphides: 2-10% po as mm- to cm-scale blebs and	69914	124.50	126.00	1.50	20	636	349	68	175	
		disseminations. Minor blebby cpy and euhedral py.	69915	126.00	127.50	1.50	19	1129	1816	63	165	
		Locally po blebs with py centers and occasionally	69916	127.50	129.00	1.50	16	1040	1166	70	149	
		with cpy scattered along edges of blebs.	69917	129.00	130.50	1.50	9	858	808	47	126	
		Also isolated py and cpy blebs.	69918	130.50	132.00	1.50	10	624	764	38	105	
		114.6-114.75 Qtz vein with 2% cpy blebs along	69919	132.00	133.50	1.50	4	638	661	35	87	
		edges of chloritic wall rock fragments.	69922	133.50	135.00	1.50	13	828	892	67	103	
			69923	135.00	136.40	1.40	23	367	773	77	99	
		135.3 An irregular, 2-cm po bleb with a 5mm										
		euhedral py crystal in center.										
		Contact 53° at 136.4m. Sharp. Wavy.										
136.4	150.0	(2A)	69924	136.40	137.30	0.90	20	108	19	34	9	
		SILICIFIED MAFIC VOLCANICS	69925	137.30	138.80	1.50	13	1	22	36	9	
		Very fine- to medium-grained, grey, poorly foliated										
		mafic volcanic. Pervasive moderate to strong										
		silicification. Minor remnant foliation. Locally sheared.										
		136.4-137.3 Medium-grained, black, massive mafic										
		intrusive/dyke. Lower contact, ground core.										
		Foliation 56° at 141.0m.										
		Foliation 67° at 147.0m.										
		136-150 Foliated mafic volcanic???. Fine to										
		medium-grained, grey, trace po.										
		150.0 EOH										
		Hole Started: July 4, 2006.										
		Hole Finished: July 5, 2006.										
		Casing left in hole. Yes										
		Core processed and stored at Murphy's Camp.										

LANDORE RESOURCES CANADA INC.
Diamond drill record

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pppb

MAXIBOR SURVEY RESULTS

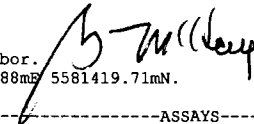
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-67	0.0	-45.0	177.0	54.0	-44.2	176.7	105.0	-44.0	176.9
0406-67	6.0	-44.8	177.0	57.0	-44.3	176.7	108.0	-44.0	176.9
0406-67	9.0	-44.4	176.9	60.0	-44.3	176.7	111.0	-44.1	176.9
0406-67	12.0	-44.5	176.9	63.0	-44.2	176.7	114.0	-44.1	176.9
0406-67	15.0	-44.4	176.9	66.0	-44.2	176.6	117.0	-44.1	176.9
0406-67	18.0	-44.4	176.8	69.0	-44.2	176.6	120.0	-44.0	176.9
0406-67	21.0	-44.3	176.9	72.0	-44.2	176.6	123.0	-44.0	177.0
0406-67	24.0	-44.3	176.8	75.0	-44.2	176.6	126.0	-44.0	176.9
0406-67	27.0	-44.3	176.8	78.0	-44.2	176.6	129.0	-44.0	177.0
0406-67	30.0	-44.3	176.8	81.0	-44.1	176.6	132.0	-44.0	177.0
0406-67	33.0	-44.3	176.8	84.0	-44.2	176.6	135.0	-44.0	177.0
0406-67	36.0	-44.3	176.7	87.0	-44.2	176.6	138.0	-44.0	177.0
0406-67	39.0	-44.3	176.7	90.0	-44.2	176.7	141.0	-44.0	177.0
0406-67	42.0	-44.3	176.7	93.0	-44.2	176.8	144.0	-44.0	177.0
0406-67	45.0	-44.3	176.7	96.0	-44.2	176.8	147.0	-44.0	177.0
0406-67	48.0	-44.3	176.7	99.0	-44.1	176.8	150.0	-44.0	177.0
0406-67	51.0	-44.4	176.7	102.0	-44.0	176.9			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-68
Collar Eastings: -900.00
Collar Northings: 125.00
Collar Elevation: 300.00
Grid: Junior
Surveyed: No.

Collar Inclination: -44.30
Grid Bearing: 177.00
Final Depth: 150.00 meters
Claim #: 1233556.
West of B4-7 Zone.

Logged by: B. McKay.
Date: July 6-7, 2006
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 431570.88mE 5581419.71mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	3.0	(CAS) CASING AND OVERBURDEN										
3.0	10.1	(13A) FELSIC PORPHYRY Fine-grained, brownish-white, grey, foliated, felsic porphyry with 10%, sub mm- to mm-scale, rounded and angular qtz phenocrysts. Weak to moderate silicification and sericitic alteration. Locally sheared. Minor rusting in upper 4 meters. Scattered minute, euhedral pyrite. Foliation 53° at 6.0m. 7.9-9.0 Missing core. Foliation 58° at 9.9m. Contact 55° at 10.1m. Jagged.	69926 69927	6.40 9.00	7.90 10.10	1.50 1.10	4 10	16 79	10 10	14 14	9 9	
10.1	60.0	(MZ 9D) MINERALIZED GABBRO Medium- to coarse-grained, grey, black, massive mafic intrusive with variable silicification and chlorite alteration. Locally sheared, often with smeared pyrite. Sulphides: 3-5% blebby and disseminated pyrrhotite. Minor blebby chalcopyrite and euhedral pyrite. 10.1-27.0 Moderate to intense silicification and silica flooding. Locally translucent. H=6.7. Network of healed fractures. Sulphides: trace to 2% sulphides as above with scattered irregular pyrrhotite lamina and minor pyrrhotite as fracture filler. Foliation 50 at 16.7m. 27. Contact gradual over several cm. 27-60 Medium- to coarse-grained, chloritic interval with chlorite blebs, amphibole grains and scattered minute siliceous grains/clasts in a chloritic groundmass with minor weak silicification. H=5-6. Sulphides: 3-5% blebby and disseminated pyrrhotite. Minor blebby chalcopyrite	69928 69929 69930 69931 69932 69933 69934 69935 69936 69937 69938 69939 69941 69942 69943 69944 69945 69946 69947 69948 69949 69951 69952	10.10 11.00 12.00 13.50 15.00 16.50 18.00 19.50 21.00 22.50 24.00 25.50 27.00 28.50 30.00 31.50 33.00 34.50 36.00 37.50 39.00 40.50 42.00	11.00 12.00 13.50 15.00 16.50 18.00 19.50 21.00 22.50 24.00 25.50 27.00 28.50 30.00 31.50 33.00 34.50 36.00 37.50 39.00 40.50 42.00	0.90 1.00 1.50	4 14 4 4 5 4 16 35 36 19 7 16 15 10 10 19 22 12 20 30 42 16 13	84 90 107 222 110 345 1006 921 1093 1060 710 1082 921 940 687 1973 1334 1080 1175 640 913 1227 776	27 47 120 461 230 502 800 729 1020 1235 771 1015 1211 975 563 1240 1042 670 963 888 1582 2032 888	14 14 27 25 30 14 29 26 19 57 18 53 108 35 39 53 47 57 59 51 61 106 55	9 9 13 53 15 45 132 141 138 191 115 136 186 164 82 162 173 138 168 135 229 306 128	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		and euhedral pyrrhotite.	69953	43.50	45.00	1.50	12	657	863	69	154
			69954	45.00	46.50	1.50	20	1274	1316	85	227
		60.0 Lower contact gradual over several meters.	69955	46.50	48.00	1.50	32	1582	1136	79	178
		Marked at end of decreasing mineralization.	69956	48.00	49.50	1.50	15	1409	1156	66	178
			69957	49.50	51.00	1.50	13	1503	918	65	159
			69958	51.00	52.50	1.50	8	899	725	42	129
			69959	52.50	54.00	1.50	16	1490	896	80	179
			69961	54.00	55.50	1.50	11	735	602	37	96
			69962	55.50	57.00	1.50	9	739	605	48	110
			69963	57.00	58.50	1.50	12	1280	915	59	138
			69964	58.50	60.00	1.50	13	1651	1068	47	159
60.0	133.5	(9D) MASSIVE GABBRO.	69965	72.00	73.50	1.50	23	314	448	17	68
		Continued from above without sulphides. Locally foliated. Several mineralized intervals sampled as noted.	69966	93.00	94.50	1.50	101	890	905	55	132
		72.0-73.5 Scattered pyrrhotite bleb.	69967	94.50	96.00	1.50	13	987	896	49	136
			69968	126.00	127.50	1.50	41	457	584	14	77
			69969	127.50	129.00	1.50	12	307	601	27	67
		Foliation 50 at 87.0m.	69970	129.00	130.50	1.50	39	931	806	30	87
			69971	130.50	132.00	1.50	24	368	476	31	67
		93-96 Scattered pyrrhotite.									
		126.0-133.5 Trace to 2% pyrrhotite with minor chalcopyrite and pyrite. Increasing with depth.									
		Contact 60° at 133.5m. Sharp. Wavy.									
133.6	150.0	(2A) SILICIFIED MAFIC VOLCANIC	69972	132.00	133.60	1.60	36	557	653	35	91
		Fine-grained, foliated, green, grey, locally bleached mafic volcanic. Pervasive weak to moderate, locally strong, silicification. Patchy weak chlorite alteration.	69973	133.60	135.00	1.40	21	64	56	14	9
			69974	135.00	136.50	1.50	9	36	11	14	9
		Foliation 6° at 138.0m.									
		Foliation 53° at 147.0m.									
		150 EOH									
		Hole Started: July 6, 2006.									
		Hole Finished: July 7, 2006.									
		Casing left in hole. Yes									
		Core processed and stored at Landore's Camp.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Au_ppb Cu_ppm Ni_ppm Pt_ppb Pd_ppb

MAXIBOR SURVEY RESULTS

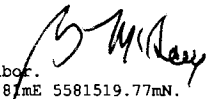
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-68	0.0	-44.3	177.0	51.0	-43.4	177.0	102.0	-43.3	177.2
0406-68	3.0	-44.4	176.8	54.0	-43.4	177.0	105.0	-43.3	177.2
0406-68	6.0	-44.2	176.8	57.0	-43.4	177.1	108.0	-43.3	177.2
0406-68	9.0	-44.1	176.7	60.0	-43.4	177.1	111.0	-43.3	177.3
0406-68	12.0	-44.0	176.7	63.0	-43.4	177.0	114.0	-43.3	177.3
0406-68	15.0	-44.0	176.8	66.0	-43.4	177.1	117.0	-43.3	177.3
0406-68	18.0	-43.9	176.7	69.0	-43.3	177.1	120.0	-43.2	177.3
0406-68	21.0	-43.8	176.7	72.0	-43.4	177.1	123.0	-43.2	177.4
0406-68	24.0	-43.7	176.8	75.0	-43.4	177.1	126.0	-43.2	177.4
0406-68	27.0	-43.7	176.9	78.0	-43.3	177.1	129.0	-43.2	177.4
0406-68	30.0	-43.6	176.9	81.0	-43.4	177.1	132.0	-43.2	177.5
0406-68	33.0	-43.7	176.9	84.0	-43.3	177.1	135.0	-43.2	177.5
0406-68	36.0	-43.6	176.9	87.0	-43.3	177.1	138.0	-43.1	177.6
0406-68	39.0	-43.6	177.0	90.0	-43.3	177.1	141.0	-43.0	177.8
0406-68	42.0	-43.5	177.0	93.0	-43.3	177.1	150.0	-43.0	177.9
0406-68	45.0	-43.5	177.0	96.0	-43.2	177.2			
0406-68	48.0	-43.4	177.0	99.0	-43.3	177.2			

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-69
Collar Eastings: -900.00
Collar Northings: 225.00
Collar Elevation: 300.00
Grid: Junior
Surveyed: No.

Collar Inclination: -46.20
Grid Bearing: 177.00
Final Depth: 180.00 meters
Claim #: 1233556.
West of B4-7 Zone.

Logged by: B. McKay.
Date: July 7-9, 2006
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 431566.8mE 5581519.77mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	11.2	(CAS) CASING AND OVERBURDEN										
11.2	31.1	(9D) MASSIVE GABBRO Medium- to coarse-grained, grey, black, massive. Trace pyrrhotite. Rare chalcopyrite-pyrite. Locally sheared and fractured. Network of healed fractures. Scattered irregular quartz veinlets and knots. Veinlets locally with chalcopyrite blebs.	69975	22.50	24.00	1.50	18	911	1705	99	181	
			69976	24.00	25.50	1.50	12	352	362	41	60	
			69977	25.50	27.00	1.50	9	215	300	57	58	
			69978	27.00	28.50	1.50	10	126	79	32	20	
			69979	28.50	30.00	1.50	13	340	206	31	58	
		22.5-24 Scattered pyrrhotite bleb and minor pyrite. Irregular quartz veinlet with scattered chalcopyrite blebs.										
		31.1 Lower contact gradual over several cm.										
31.1	109.4	(9D MZ) WEAKLY MINERALIZED GABBRO Fine-grained, massive, black, gabbro. Scattered quartz veinlets and veining. Veining up to 5 cm wide. Locally sheared and broken. A network of healed fractures. Sulphides: trace-2% blebby and fracture filled pyrrhotite and minor chalcopyrite. Scattered intervals, up to 10 cm wide, of pyrrhotite with minor chalcopyrite. Average sulphide is 0.5%. 93.2 An irregular, 1-cm wide, weak breccia zone with minor pyrrhotite and a chalcopyrite filled fracture perpendicular to breccia zone.	69982	30.00	31.50	1.50	11	269	223	60	70	
			69983	31.50	33.00	1.50	12	256	259	43	53	
			69984	33.00	34.50	1.50	9	288	319	28	48	
			69985	34.50	36.00	1.50	11	390	141	44	30	
			69986	36.00	37.50	1.50	10	125	114	30	30	
			69987	37.50	39.00	1.50	7	187	152	28	36	
			69988	39.00	40.50	1.50	4	207	955	40	110	
			69989	40.50	42.00	1.50	4	70	46	33	9	
			69990	42.00	43.50	1.50	4	87	134	31	38	
			69991	43.50	45.00	1.50	4	200	52	14	41	
			69992	45.00	46.50	1.50	11	142	54	14	9	
			69993	46.50	48.00	1.50	6	126	61	14	9	
			69994	48.00	49.50	1.50	5	245	115	34	18	
			69995	49.50	51.00	1.50	6	173	75	21	9	
			69996	51.00	52.50	1.50	6	159	60	14	9	
			69997	52.50	54.00	1.50	4	93	44	14	9	
			69998	54.00	55.50	1.50	9	166	81	14	35	
			69999	55.50	57.00	1.50	13	291	97	25	42	
			108001	57.00	58.50	1.50	7	127	74	17	9	
			108002	58.50	60.00	1.50	10	200	68	34	9	
			108003	60.00	61.50	1.50	8	179	80	40	9	
			108004	61.50	63.00	1.50	9	155	70	26	9	
			108005	63.00	64.50	1.50	7	52	79	45	9	
			108006	64.50	66.00	1.50	4	50	74	26	9	
			108007	66.00	67.50	1.50	7	117	58	24	9	
			108008	67.50	69.00	1.50	12	187	56	39	9	

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
			108009	69.00	70.50	1.50	7	141	66	38	9
			108011	70.50	72.00	1.50	11	130	66	14	9
			108012	72.00	73.50	1.50	5	89	62	36	9
			108013	73.50	75.00	1.50	8	54	78	31	9
			108014	75.00	76.50	1.50	4	83	83	29	28
			108015	76.50	78.00	1.50	38	47	69	18	9
			108016	78.00	79.50	1.50	13	112	71	35	9
			108017	79.50	81.00	1.50	8	72	66	14	9
			108018	81.00	82.50	1.50	9	164	89	37	9
			108019	82.50	84.00	1.50	7	150	76	14	9
			108021	84.00	85.50	1.50	9	82	79	22	9
			108022	85.50	87.00	1.50	20	75	79	41	9
			108023	87.00	88.50	1.50	16	113	99	40	9
			108024	88.50	90.00	1.50	4	76	88	14	9
			108025	90.00	91.50	1.50	4	162	237	19	19
			108026	91.50	93.00	1.50	24	44	63	31	9
			108027	93.00	94.50	1.50	4	160	83	15	25
			108028	94.50	96.00	1.50	4	47	60	14	9
			108029	96.00	97.50	1.50	4	110	168	35	40
			108030	97.50	99.00	1.50	4	36	64	14	11
			108031	99.00	100.50	1.50	35	936	118	99	137
			108032	100.50	102.00	1.50	7	306	113	38	11
			108033	102.00	103.50	1.50	7	111	89	25	9
			108034	103.50	105.00	1.50	4	130	86	14	9
			108035	105.00	106.50	1.50	4	117	87	27	9
			108036	106.50	108.00	1.50	4	197	82	30	9
			108037	108.00	109.40	1.40	5	107	114	22	9
109.4	138.9	(MZ 9D)	108038	109.40	110.40	1.00	4	146	508	14	62
		WEAKLY MINERALIZED GABBRO	108039	112.00	113.00	1.00	4	857	1166	31	36
		Medium- to coarse-grained, grey-green, foliated, chloritic, mafic intrusive. Foliation distorted and locally parallel to core axis. Sheared throughout. Minor gouge.	108042	113.00	114.00	1.00	25	1001	1031	36	124
		Sulphides: trace-1% blebby and disseminated pyrrhotite.	108043	114.00	115.50	1.50	16	739	1036	55	146
			108044	115.50	117.00	1.50	15	833	1089	57	166
			108045	117.00	118.50	1.50	23	975	1188	76	184
		110.4-111 Lost, missing core.	108046	118.50	120.00	1.50	9	915	1102	65	140
			108047	120.00	121.50	1.50	6	1028	923	71	151
		111.4-112 Lost, missing core.	108048	121.50	123.00	1.50	6	656	919	57	126
			108049	123.00	124.50	1.50	4	611	858	83	131
		Foliation 30° at 116.0m.	108050	124.50	126.00	1.50	4	355	600	44	97
			108051	126.00	127.50	1.50	4	487	738	48	139
		Foliation 40 at 133.0m.	108052	127.50	129.00	1.50	50	1319	928	80	134
			108053	129.00	130.50	1.50	4	605	758	27	112
		Lower contact gradual over several cm. Placed at ground core.	108054	130.50	132.00	1.50	25	806	1084	77	165
			108055	132.00	133.50	1.50	9	984	1058	53	156
			108056	133.50	135.00	1.50	4	497	978	67	110
			108057	135.00	136.50	1.50	13	245	756	63	29
			108058	136.50	138.00	1.50	22	468	624	14	73
			108059	138.00	138.60	0.60	17	903	954	44	68
138.9	180.0	(MZ 9D)	108061	138.60	139.80	1.20	33	987	771	56	117
		MINERALIZED GABBRO	108062	139.80	141.00	1.20	24	373	399	48	56
		Coarse-grained to pegmatitic, black, white, massive gabbro. Similar to second unit in hole 0406-68.	108063	141.00	142.50	1.50	18	150	190	25	27
		Sulphides: trace 1-5%, averaging 3%, blebby and	108064	142.50	144.00	1.50	20	467	400	43	60
			108065	144.00	145.50	1.50	32	117	171	35	14

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nipm	Ptppb	Pdppb
		disseminated pyrrhotite. Minor blebby chalcopyrite and euhedral pyrite usually associated with pyrrhotite.	108066	145.50	147.00	1.50	21	209	70	39	50
			108067	147.00	148.50	1.50	19	358	328	27	58
			108068	148.50	150.00	1.50	22	250	329	35	69
		180.0 EOH	108069	150.00	151.50	1.50	15	200	230	14	33
			108071	151.50	153.00	1.50	7	134	192	25	11
		Hole Started: July 7, 2006.	108072	153.00	154.50	1.50	11	332	292	19	58
		Hole Finished: July 9, 2006.	108073	154.50	156.00	1.50	14	742	667	23	107
			108074	156.00	157.50	1.50	12	1608	895	64	155
			108075	157.50	159.00	1.50	8	981	1030	62	195
			108076	159.00	160.50	1.50	7	521	584	45	130
			108077	160.50	162.00	1.50	7	667	656	44	138
			108078	162.00	163.50	1.50	14	333	354	35	83
		Casing left in hole. Yes	108079	163.50	165.00	1.50	8	522	489	46	111
		Core processed and stored at Landore's Camp.	108081	165.00	166.50	1.50	7	306	318	36	103
			108082	166.50	168.00	1.50	4	332	128	24	32
			108083	168.00	169.50	1.50	21	355	213	14	43
			108084	169.50	171.00	1.50	10	173	89	70	50
			108085	171.00	172.50	1.50	5	116	116	16	42
			108086	172.50	174.00	1.50	9	129	108	14	45
			108087	174.00	175.50	1.50	4	114	90	14	19
			108088	175.50	177.00	1.50	4	202	132	20	40
			108089	177.00	178.50	1.50	4	56	91	14	39
			108090	178.50	180.00	1.50	6	60	99	16	32

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppb Nippb Ptppb Pppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-69	0.0	-46.2	177.0	60.0	-45.0	177.7	120.0	-44.8	178.1
0406-69	3.0	-45.6	177.0	63.0	-45.0	177.7	123.0	-44.8	178.2
0406-69	6.0	-45.0	177.0	66.0	-45.0	177.7	126.0	-44.8	178.2
0406-69	9.0	-45.1	177.1	69.0	-45.1	177.7	129.0	-44.8	178.2
0406-69	12.0	-45.1	177.1	72.0	-45.0	177.8	132.0	-44.8	178.2
0406-69	15.0	-45.1	177.1	75.0	-44.9	177.9	135.0	-44.7	178.2
0406-69	18.0	-44.8	177.1	78.0	-45.0	177.9	138.0	-44.8	178.2
0406-69	21.0	-43.9	177.1	81.0	-45.0	177.9	141.0	-44.8	178.2
0406-69	24.0	-45.0	177.2	84.0	-44.9	178.0	144.0	-44.8	178.2
0406-69	27.0	-44.3	177.2	87.0	-44.9	178.0	147.0	-44.7	178.3
0406-69	30.0	-45.1	177.2	90.0	-44.9	178.1	150.0	-44.8	178.3
0406-69	33.0	-45.1	177.3	93.0	-44.9	178.1	153.0	-44.8	178.4
0406-69	36.0	-45.1	177.3	96.0	-44.9	178.1	156.0	-44.8	178.4
0406-69	39.0	-45.0	177.3	99.0	-44.9	178.2	159.0	-44.8	178.4
0406-69	42.0	-45.0	177.4	102.0	-44.9	178.2	162.0	-44.7	178.5
0406-69	45.0	-45.0	177.4	105.0	-44.8	178.2	165.0	-44.7	178.5
0406-69	48.0	-45.1	177.5	108.0	-44.9	178.1	168.0	-44.7	178.5
0406-69	51.0	-45.0	177.5	111.0	-44.8	178.1	171.0	-44.7	178.6
0406-69	54.0	-45.0	177.5	114.0	-44.8	178.1	174.0	-44.7	178.7
0406-69	57.0	-45.0	177.8	117.0	-44.8	178.2	180.0	-44.7	178.8

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-70
Collar Eastings: -1600.00
Collar Northings: -600.00
Collar Elevation: 300.00
Grid: Junior.
Surveyed: No.

Collar Inclination: -44.70
Grid Bearing: 177.00
Final Depth: 150.00 meters
Claim #: 3016669.

Logged by: B. McKay.
Date: July 11-12, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 430901.05mE 5780667.73mN.

ASSAYS

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	5.0	(CAS) CASING AND OVERBURDEN									
5.0	82.6	(2A) SILICIFIED MAFIC VOLCANIC Fine to medium-grained, grey, well to poorly foliated, chloritic mafic volcanic. Locally sheared and broken. Foliation locally distorted. Scattered, dm-m scale, silicified intervals with weak sericite alteration. Rare quartz veining up to 3 cm across. Sulphides: trace to 1% disseminated pyrite and trace pyrrhotite as minute blebs, irregular lamina and disseminations in upper 30 meters.	108091	18.00	19.50	1.50	77	32	57	44	9
			108092	19.50	21.00	1.50	47	286	116	23	9
			108093	30.00	31.50	1.50	168	113	162	32	9
			108094	31.50	33.00	1.50	46	75	147	50	9
			108095	46.50	48.00	1.50	34	150	72	43	9
			108096	48.00	49.50	1.50	111	149	78	29	9
			108097	49.50	51.00	1.50	44	190	81	65	9
			108098	67.50	69.00	1.50	50	150	107	21	9
			108099	69.00	70.50	1.50	45	97	62	54	9
			108102	79.60	81.10	1.50	35	19	102	39	9
			108103	81.10	82.60	1.50	37	17	29	57	9
		16.7-18.3 Silicified, sericitic section. Bleached.									
		Foliation 5° at 17m.									
		18-21 Scattered blebby pyrrhotite with minor disseminated pyrite.									
		30-33 Scattered disseminated pyrrhotite.									
		Foliation 38° at 36m.									
		36-45 Locally sheared and broken. Minor gouge.									
		44.4-45 Very fine-grained, silicified interval. Pale brownish-white.									
		Foliation 2° at 45m.									
		Foliation 8° at 57m									
		78-82.6 Interval with patchy weak bleaching with accompanying silicification and sericite alteration. Minor weak biotite alteration.									
		Contact 48° at 82.6m. Sharp.									
82.6	96.0	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, poorly foliated, chloritic volcanic. Patchy biotite alteration. Locally sheared.	108104	82.60	84.00	1.40	25	236	88	21	9
			108105	84.00	85.50	1.50	35	386	102	83	9
			108106	85.50	87.00	1.50	22	282	99	36	9
			108107	87.00	88.50	1.50	26	508	130	55	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides: trace to 3%, averaging 1%, pyrrhotite as blebs, irregular lamina, minor fracture filler and disseminations. Minor scattered euhedral and blebby pyrite	108108	88.50	90.00	1.50	27	357	105	27	9
			108109	90.00	91.50	1.50	16	331	120	40	9
			108110	91.50	93.00	1.50	24	247	110	36	10
			108111	93.00	94.50	1.50	11	86	61	20	9
			108112	94.50	96.00	1.50	53	116	82	54	9
		84.1-84.3 Siliceous interval with minor quartz veining. Minor blebby pyrrhotite and pyrite. Pyrite locally surrounded by pyrrhotite.									
		Foliation 48° at 89m.									
		Lower contact gradual over 3-5 cm, marked at change to stronger silicification and banding.									
96.0	106.6	(2A) SILICIFIED MAFIC VOLCANIC Very fine- to medium-grained, banded, silicified mafic volcanics consisting of alternating mm to cm-scale chloritic layer, silicified/cherty layer and lamina and siliceous/sericitic layers and bands. Patchy strong silicification. Scattered quartz veining up to 2 cm across.									
		101-101.8 White, silicified interval with patchy weak sericite alteration.									
		Contact 50° at 101.8m. Sharp.									
		104.5-104.8 Similar to above. Weak sericite alteration.									
		Contact 46° at 104.8m. Sharp. Irregular.									
		105.1-105.4 Sericitic interval as above.									
		Contact 46° at 105.4m. Sharp.									
		Contact 38° at 106.6m. Gradual over a several mm.									
106.6	109.9	(2A) MAFIC VOLCANIC Fine to medium-grained, poorly foliated mafic volcanic with pervasive weak to moderate chlorite alteration and patchy weak biotite and sericite alterations.									
		Contact 37° at 109.9m. Sharp. Planar.									
109.9	114.1	(2A) SILICIFIED MAFIC VOLCANIC Very fine-grained, brownish-white, silicified volcanic with pervasive silicification and patchy weak sericite alteration. Locally fractured.	108113	111.10	112.60	1.50	6	24	5	14	9
			108114	112.60	114.10	1.50	16	32	10	35	9
		Contact 60° at 114.1m. Sharp. Wavy.									
114.1	132.3	(2A MZ)	108115	114.10	115.50	1.40	35	192	150	25	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		WEAKLY MINERALIZED MAFIC VOLCANIC	108116	115.50	117.00	1.50	32	199	103	50	9
		Similar to above, 82.6-96.0. Predominantly fine-grained, poorly foliated, to massive, chloritic mafic volcanic.	108117	117.00	118.50	1.50	237	362	107	45	9
		A sparse network of healed fractures.	108118	118.50	120.00	1.50	45	68	66	42	9
		Sulphides: trace to 3%, averaging 1%, pyrrhotite, as lamina, blebs, fracture filler, quartz-pyrrhotite seams and disseminations. Minor disseminated pyrite.	108119	120.00	121.50	1.50	66	97	68	42	15
		Contact 46° at 132.3m. Gradual over several mm.	108121	121.50	123.00	1.50	42	99	63	51	9
		End of sulphides.	108122	123.00	124.50	1.50	48	212	83	31	9
			108123	124.50	126.00	1.50	36	142	73	14	11
			108124	126.00	127.50	1.50	44	180	75	23	9
			108125	127.50	129.00	1.50	31	198	88	56	11
			108126	129.00	130.50	1.50	30	92	68	20	9
			108127	130.50	131.40	0.90	40	135	78	51	9
132.3	150.0	(2A)	108128	131.40	132.30	0.90	37	292	91	22	9
		MAFIC VOLCANIC	108129	132.30	133.80	1.50	32	44	28	37	9
		Mixed, siliceous, sericitic and chloritic volcanics from above, 96-114.1. Scattered quartz veining. Locally bleached with sericitic alteration. A sparse network of healed fractures, some with alteration halos.	108131	133.80	135.30	1.50	121	8	10	472	121

138.7-139.3 Fractured quartz vein with sericitic fragments.

Foliation 42° at 142.0m.

150.0 EOH

Hole Started: July 11, 2006.

Hole Finished: July 12, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-70	0.0	-44.7	177.0	52.5	-43.8	178.8	105.0	-42.5	179.4
0406-70	3.8	-44.5	178.0	56.3	-43.6	178.9	108.8	-42.4	179.5
0406-70	7.5	-44.2	178.0	60.0	-43.4	178.9	112.5	-42.5	179.5
0406-70	11.3	-44.3	178.1	63.8	-43.1	179.0	116.3	-42.4	179.6
0406-70	15.0	-44.3	178.2	67.5	-42.9	179.1	120.0	-42.4	179.6
0406-70	18.8	-44.4	178.3	71.3	-42.8	179.1	123.8	-42.5	179.7
0406-70	22.5	-43.7	178.4	75.0	-42.8	179.2	127.5	-42.3	179.7
0406-70	26.3	-44.2	178.4	78.8	-42.7	179.2	131.3	-42.4	179.7
0406-70	30.0	-44.2	178.5	82.5	-42.7	179.3	135.0	-42.3	179.8
0406-70	33.8	-44.1	178.5	86.3	-42.7	179.3	138.8	-42.4	179.8
0406-70	37.5	-44.1	178.5	90.0	-42.6	179.4	142.5	-42.4	179.9
0406-70	41.3	-44.1	178.6	93.8	-42.6	179.4	146.3	-42.2	179.9
0406-70	45.0	-44.0	178.6	97.5	-42.6	179.4	150.0	-42.3	180.0
0406-70	48.8	-44.0	178.7	101.3	-42.5	179.4			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-71
Collar Eastings: 3150.00
Collar Northings: -525.00
Collar Elevation: 301.14
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -44.80
Grid Bearing: 177.00
Final Depth: 222.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: July 14-17, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435630.2mE 5580953.3mN.

B. McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	27.0	(CAS) CASING AND OVERBURDEN										
27.0	111.6	(1A) ULTRAMAFIC VOLCANIC Fine-grained, foliated, sheared, soapy. Locally broken. Minor gouge. Patchy moderate chlorite alteration. Patchy weak biotite alteration. Larger, multiple-meter scale, chloritic mafic interflows as noted. Scattered irregular, creamy, quartz veining up to 10 cm, averaging 2-3 cm, wide.	108191	39.80	41.30	1.50	18	33	291	18	11	
			108192	41.30	41.70	0.40	20	24	428	29	10	
			108193	41.70	43.20	1.50	4	50	424	18	9	
			108194	43.20	44.60	1.40	9	96	141	42	9	
			108195	44.60	45.55	0.95	28	37	363	21	9	
			108196	45.55	46.40	0.85	12	91	387	14	9	
			108197	46.40	47.90	1.50	4	113	467	14	9	
			108198	110.10	111.60	1.50	4	38	862	21	9	
		27-30 Ground and broken. Numerous, cm-scale, fragments (approximately 1-meter) of granitic boulders mixed with ultramafic rubble. Drillers note: "Grind 2m". Overburden may be 30 meters.										
		Foliation 60° at 35.0m.										
		41.3-41.45 Siliceous band with 5% blebby and layered pyrite.										
		41.45-41.7 Scattered blebby pyrite decreasing with depth. Scattered quartz veining.										
		Foliation 44° at 45.0m.										
		45.55-46.4 Siliceous interval with 10%, locally 30%, pyrite as blebs, irregular lamina and disseminations. Minor quartz veining, locally vuggy.										
		50-51 Three fault zones with clayey, gritty and platy gouge.										
		52.5-59.7 Medium-grained, massive, chloritic mafic interflow.										
		Foliation 53° at 60.0m.										
		Foliation 48° at 75.5m.										
		86.4-90.4 Medium-grained, massive, chloritic mafic interflow.										
		Foliation 56° at 100.0m.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		102.4-105.9 Medium-grained, massive, chloritic mafic interflow.										
		Contact 50° at 111.6m. Sharp. Planar.										
111.6	163.6	(2A)										
		Mafic Volcanic	108199	111.60	113.30	1.70	12	95	117	42	14	
		Massive and foliated, black, dark green, grey.	108201	113.30	114.10	0.80	16	42	327	38	9	
		Pervasive chloritic alteration. Locally silicified with	108202	114.10	115.60	1.50	7	184	229	24	10	
		patchy weak sericite alteration. Scattered quartz	108203	115.60	117.00	1.40	10	241	498	33	15	
		veining. Network of quartz-filled fractures.	108204	117.00	118.50	1.50	9	24	46	42	9	
		Scattered rare pyrrhotite.	108205	162.10	163.60	1.50	10	77	344	41	9	
		111.6-113.3 Minor blebby and disseminated pyrrhotite.										
		113.3-114.1 Ultramafic interflow. Distorted, talcose,										
		soapy, sheared, soft.										
		115.9-116.8 Minor intercalated cherty layers with trace										
		pyrrhotite as blebs and irregular lamina.										
		Foliation 43° at 143.0m.										
		Foliation 57° at 162.0m.										
163.6	171.4	(2A MZ)										
		WEAKLY MINERALIZED MAFIC VOLCANIC	108206	163.60	165.00	1.40	12	719	1008	60	9	
		Fine-grained, dark grey, silicified, hard. Fractured.	108207	165.00	166.50	1.50	11	131	892	42	14	
		Massive to poorly foliated. Network or irregular quartz	108208	166.50	168.00	1.50	11	141	798	54	122	
		filled fractures. Scattered translucent quartz veining.	108209	168.00	169.50	1.50	16	146	934	50	29	
		Sulphides: trace to 3%, averaging 1%, pyrrhotite as	108210	169.50	170.50	1.00	4	410	722	34	134	
		blebs, irregular lamina and disseminations. Trace to	108211	170.50	171.40	0.90	4	31	217	19	15	
		3% pyrrhotite as irregular lamina, blebs, minor										
		fracture filler, disseminations.										
		Lower contact gradual over several cm. Marked at decrease in sulphides.										
171.4	199.0	(2A)										
		Mafic Volcanic	108212	171.40	172.90	1.50	10	32	215	25	9	
		Massive and foliated, black, dark green, grey.	108213	172.90	174.40	1.50	9	24	157	33	9	
		Patchy moderate silicification. Pervasive chloritic	108214	174.40	175.90	1.50	6	27	150	35	9	
		alteration. Minor sulphides in upper 4 meters	108215	175.90	177.40	1.50	17	26	196	16	9	
		continued from above.	108216	177.40	178.90	1.50	4	60	158	31	9	
		Contact 78° at 182.9m. Sharp. Planar.	108217	178.90	180.40	1.50	6	62	448	63	11	
			108218	180.40	181.60	1.20	13	67	119	46	9	
			108219	181.60	182.90	1.30	6	150	161	14	9	
		182.9-186.9 Silicified interval with cherty layers.	108222	182.90	184.10	1.20	11	231	2521	30	32	
		Scattered irregular quartz veining. Nil to	108223	184.10	185.50	1.40	11	70	650	34	12	
		0.5% pyrrhotite as blebs, irregular lamina	108224	185.50	186.90	1.40	13	145	1570	36	13	
		and disseminations.	108225	197.50	199.00	1.50	17	137	61	48	12	
		Bedding 63° at 186.0m.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		186.9 Lower contact, gradual. Marked with an irregular quartz vein.									
		191.5-199.0 Massive, medium-grained, chloritic flow.									
		Lower contact gradual over several mm.									
199.0	216.0	(2A MZ)	108226	199.00	200.00	1.00	13	8	81	42	14
		WEAKLY MINERALIZED MAFIC VOLCANIC	108227	200.00	201.00	1.00	13	60	79	47	11
		Fine-grained, foliated, dark green, silicified, mafic volcanic. Pervasive chlorite alteration. H=6. Scattered quartz seams and knots, occasionally pink.	108228	201.00	202.50	1.50	6	135	329	35	19
		Locally sheared.	108229	202.50	204.00	1.50	7	123	548	30	77
		Sulphides: trace to 3% pyrrhotite as irregular lamina, blebs, minor fracture filler, disseminations.	108230	204.00	205.50	1.50	14	165	2824	48	45
			108231	205.50	207.00	1.50	12	168	1903	40	22
			108232	207.00	208.50	1.50	15	310	1757	41	16
			108233	208.50	210.00	1.50	14	72	413	44	18
		Foliation 58° at 204.0m.	108234	210.00	211.50	1.50	17	80	297	54	16
			108235	211.50	213.00	1.50	21	226	390	48	21
		Contact 58° at 216.0m. Gradual over several cm.	108236	213.00	214.50	1.50	20	392	996	65	29
		Marked at drop in sulphides to rare to nil.	108237	214.50	216.00	1.50	18	102	1541	52	36
216.0	222.0	(2A)	108238	216.00	217.50	1.50	10	154	683	29	9
		MAFIC VOLCANIC									
		Fine- to medium-grained, massive to foliated, chloritic mafic volcanics. Pervasive chlorite alteration.									
		Foliation 21° at 221.0m.									
		222 EOH. Hole abandoned due to excessive, upward, dip deviation.									
		Hole Started: July 14, 2006.									
		Hole Finished: July 17, 2006.									
		Casing left in hole. Yes									
		Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-71	0.0	-44.8	177.0	77.1	-43.8	177.4	154.3	-42.4	178.0
0406-71	3.1	-44.7	176.6	80.2	-43.7	177.4	157.3	-42.5	178.0
0406-71	6.2	-44.4	176.5	83.3	-43.6	177.4	160.4	-42.4	178.1
0406-71	9.3	-44.5	176.5	86.4	-43.6	177.4	163.5	-42.4	178.1
0406-71	12.3	-44.2	176.7	89.5	-43.6	177.4	166.6	-42.3	178.2
0406-71	15.4	-44.5	176.6	92.6	-43.5	177.4	169.7	-42.3	178.2
0406-71	18.5	-44.7	176.5	95.6	-43.4	177.3	172.8	-42.3	178.2
0406-71	21.6	-44.8	176.5	98.7	-43.4	177.3	175.8	-42.2	178.2
0406-71	24.7	-44.7	176.5	101.8	-43.4	177.3	178.9	-42.2	178.3
0406-71	27.8	-44.6	176.5	104.9	-43.3	177.4	182.0	-42.2	178.3
0406-71	30.9	-44.6	176.6	108.0	-43.3	177.3	185.1	-42.2	178.3
0406-71	33.9	-44.5	176.6	111.1	-43.2	177.4	188.2	-42.1	178.4
0406-71	37.0	-44.5	176.7	114.1	-43.2	177.4	191.3	-42.1	178.4
0406-71	40.1	-44.4	176.8	117.2	-43.1	177.4	194.4	-42.0	178.5
0406-71	43.2	-44.3	176.9	120.3	-43.0	177.4	197.4	-41.8	178.6
0406-71	46.3	-44.3	177.0	123.4	-43.0	177.5	200.5	-41.8	178.6
0406-71	49.4	-44.3	177.0	126.5	-42.9	177.6	203.6	-41.8	178.7
0406-71	52.4	-44.3	177.2	129.6	-42.8	177.6	206.7	-41.7	178.7
0406-71	55.5	-44.2	177.3	132.7	-42.9	177.7	209.8	-41.5	178.7
0406-71	58.6	-44.2	177.3	135.7	-42.8	177.7	212.9	-41.2	178.6
0406-71	61.7	-44.2	177.3	138.8	-42.7	177.8	216.0	-40.9	178.4
0406-71	64.8	-44.0	177.3	141.9	-42.7	177.8	219.0	-40.6	178.3
0406-71	67.9	-44.0	177.2	145.0	-42.6	177.9	222.0	-40.2	178.1
0406-71	71.0	-43.9	177.3	148.1	-42.5	177.9			
0406-71	74.0	-43.8	177.3	151.2	-42.5	177.9			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-72

Collar Eastings: 3150.00

Collar Northings: -524.00

Collar Elevation: 301.21

Grid: Junior.

Surveyed: Yes

Collar Inclination: -45.00

Grid Bearing: 177.00

Final Depth: 84.00 meters

Claim #: 1077142.

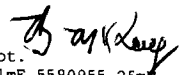
Hole abandoned due to dip deviation.

Logged by: B. McKay.

Date: July 17-18, 2006

Down-hole Survey: EZ Shot.

UTM: NAD83 Z16 435630.11mE 5580955.25mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
0.0	30.0	(CAS) CASING AND OVERBURDEN				
30.0	84.0	(1A) ULTRAMAFIC VOLCANIC Fine-grained, foliated, sheared, soapy. Locally broken. Minor gouge. Patchy weak biotite alteration. Scattered, multiple-meter, massive, chloritic mafic interflows. 84.0 EOH. Hole abandoned due to excessive, upward, dip deviation.				

Hole Started: July 17, 2006.

Hole Finished: July 18, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

EZ SHOT SURVEY RESULTS

Hole No	Depth	Dip	Bearing
0406-72	0.0	-45.0	177.0
0406-72	36.0	-43.8	177.0
0406-72	51.0	-43.5	177.0
0406-72	84.0	-43.3	177.0

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
 HOLE No.: 0406-73
 Collar Eastings: 3150.00
 Collar Northings: -523.00
 Collar Elevation: 301.28
 Grid: Junior.
 Surveyed: Yes.

Collar Inclination: -48.00
 Grid Bearing: 177.00
 Final Depth: 483.00 meters
 Claim #: 1077142.

Logged by: B. McKay.
 Date: July 18-24, 2006.
 Down-hole Survey: Maxibor.
 UTM: NAD83 Z16 435630.06mE 5580956.28mN.

B McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	27.0	(CAS) OVERBURDEN AND CASING											
27.0	110.7	(1A) ULTRAMAFIC VOLCANIC Fine-grained, foliated, sheared, soapy. Locally broken. Scattered quartz veins locally fragmented. Fragments are angular to rounded. Numerous shears/faults with minor gouge. Patchy weak biotite alteration. Scattered, multiple-meter, massive, chloritic mafic interflows. 27m Driller's note: "Grind 1m" 36m. Driller's note: "Wash 1 feet". 53-54 Sheared and broken with minor gouge. 56-56.3 Fault zone with a 5-cm clayey and gritty gouge. Foliation 50° at 57m. Contact 42° at 57.5m. Sharp. Planar. 57.5-67.4- Fine- to medium-grained mafic interflow. Finer-grained at contacts. May be chill margins. 70-72 Three faults with minor gouge. 92.2-94.0 Chloritic interflow. 99.2 Contact, sheared and broken. 99.2-101.9 Chloritic interflow. Contact 65° at 101.9m. Sharp. Planar. Some grinding. Contact 48° at 110.7. Irregular. Partially digested. Gradual over several mm.											

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
110.7	171.8	(2A) MAFIC VOLCANIC Massive and foliated, fine- to medium-grained, black, dark green, grey. Pervasive chloritic alteration. Locally silicified with patchy weak sericite alteration. Scattered quartz veining, up to 10-cm, averaging 1-2 cm, in foliated intervals. Network of quartz-filled fractures. Scattered rare pyrrhotite. Locally weakly magnetic, near ultramafic interflows.	108239	122.20	123.70	1.50	4	69	655	14	9
			108241	123.70	125.20	1.50	4	175	118	14	9
			108242	125.20	126.40	1.20	4	180	195	14	9
			108243	126.40	127.60	1.20	4	156	92	14	9
			108244	127.60	128.50	0.90	31	700	480	14	9
			108245	128.50	129.50	1.00	64	1981	1290	14	31
			108246	129.50	131.00	1.50	4	146	68	14	9
			108247	170.30	171.80	1.50	4	136	102	16	9
		113.3-114 Ultramafic interflow. Magnetic.									
		114.6-115.2 Ultramafic interflow. Magnetic.									
		115.5-117 Ultramafic interflow. Magnetic.									
		123.7-125.2 Weakly mineralized, medium-grained, massive, black interval with gradual contacts. Scattered blebby and minor disseminated pyrrhotite.									
		Contact 50° at 127.6m. Gradual over several mm. From medium-grained and massive to fine-grained and foliated.									
		127.6- 129.5. Fine-grained, foliated, chloritic interval with 1% blebby and disseminated pyrrhotite with scattered blebby chalcopyrite.									
		128.75-128.8 Chalcopyrite enriched interval with chalcopyrite blebs associated with irregular pyrrhotite lamina and blebs.									
		Contact 44° at 129.5. Sharp. Wavy. Medium- to coarse-grained massive unit below. Minor metallic smearing from drill bit.									
		132.2-134.6 A narrow, 2-4 cm fine-grained, chloritic mafic dykelet oblique to core axis and locally parallel to core axis. Barren. MM-scale chill margins.									
		Contact 63° at 154.8. Well defined. Wavy. Minute pyrrhotite along contact on the up-hole side of contact.									
		154.8-155.7 Medium-grained, massive interval bounded by foliated units. Cm-scale chill margins on each contact.									
		Contact 63° at 155.7m. Sharp. Slightly wavy.									
		157-171.8 Massive chloritic interval.									
		Contact 38° at 171.8m. Planar. Gradual over several mm.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
171.8	183.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, foliated and massive, chloritic mafic volcanic. Massive intervals with silicification. H=5.5-6.5. Massive intervals weakly fractured and brecciated. Scattered quartz veining, up to 10 cm across. Pervasive chlorite alteration in foliated intervals. Sulphides: trace to 1% pyrrhotite as disseminations, blebs and minor filler. Concentrated in silicified, intervals. Foliation 58° at 174.0m. 175.5-180 Silicified interval with sulphides. Patchy chlorite alteration. Slightly magnetic. Contact 87° at 183.5m. Irregular, jagged.	108248	171.80	172.90	1.10	4	9	375	14	13
			108249	172.90	174.00	1.10	4	37	407	14	10
			108251	174.00	175.50	1.50	4	60	433	35	20
			108252	175.50	177.00	1.50	6	45	274	24	9
			108253	177.00	178.50	1.50	6	77	629	14	10
			108254	178.50	180.00	1.50	4	47	269	14	9
			108255	180.00	181.50	1.50	4	56	391	14	9
			108256	181.50	182.50	1.00	4	35	261	17	9
			108257	182.50	183.50	1.00	7	73	398	27	18
183.5	188.9	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, massive and foliated, green, mafic volcanic. Foliation locally distorted Pervasive chlorite alteration. Patchy moderate silicification. Foliation locally enhanced by quartz seams. Scattered quartz veining. Scattered dm-scale, massive chloritic subunits with gradual contacts. Rare speck of pyrrhotite. Foliation 57° at 186.0m. Contact 70° at 188.9m. Sharp. Planar.	108258	183.50	184.60	1.10	4	44	489	33	9
			108259	184.60	186.20	1.60	4	10	99	182	639
			108261	186.20	187.80	1.60	17	70	215	19	39
			108262	187.80	188.90	1.10	4	223	150	14	10
188.9	194.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Trace to 2% blebby and disseminated pyrrhotite with scattered irregular lamina. Minor pyrrhotite in quartz filled fractures perpendicular to foliation. Contact 68° at 194.7m. Sharp, wavy. Minor quartz.	108263	188.90	189.70	0.80	7	744	797	14	21
			108264	189.70	190.50	0.80	19	918	1234	14	13
			108265	190.50	191.70	1.20	4	316	808	14	9
			108266	191.70	192.70	1.00	45	68	323	14	20
			108267	192.70	194.00	1.30	4	785	1789	14	17
			108268	194.00	194.70	0.70	4	43	169	14	9
194.7	205.0	(2A/9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, massive, dark green, mafic volcanic/intrusive, locally foliated. Both contacts with a fine-grained, chloritic chill margin. Scattered network of healed quartz filled fractures. Scattered irregular quartz veins up to 2-cm wide with slight pinch-swell structures. 197.3-198.2 An irregular, fine-grained, fractured, chloritic mafic dykelet trending sub-parallel to	108269	194.70	196.20	1.50	4	113	50	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		core axis. Width is unknown. Only one is contact.										
		Contact 0° at 205.0m. Irregular, partially digested.										
205.0	217.4	(2A) FOLIATED MAFIC VOLCANIC	108270	205.00	206.00	1.00	6	12	63	14	9	
		Fine-grained, foliated, mafic with numerous quartz veins and seams. Scattered mm- to cm-scale fractured, cherty layers, locally contorted. Minor metallic smearing from drilling equipment.	108271	206.00	207.00	1.00	4	28	176	36	9	
			108272	207.00	208.50	1.50	4	24	225	61	9	
			108273	208.50	210.00	1.50	4	42	150	48	9	
			108274	210.00	211.50	1.50	4	43	328	38	9	
			108275	211.50	213.00	1.50	4	55	378	14	9	
		Sulphides: nil to 1%, averaging 0.5% pyrrhotite as scattered blebs, irregular lamina and disseminations.	108276	213.00	214.50	1.50	4	62	774	14	9	
			108277	214.50	216.00	1.50	4	40	338	40	20	
			108278	216.00	217.40	1.40	4	53	650	34	9	
		Contact 57° at 217.4m. Gradual over several cm.										
217.4	232.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC	108279	217.40	218.60	1.20	4	192	1546	39	24	
		Fine-grained, poorly to well foliated, fine-grained, pervasively chloritic mafic volcanic. Rare quartz veining. Becoming coarser-grained in lower 3 meters.	108282	218.60	219.10	0.50	4	173	1959	29	9	
			108283	219.10	219.70	0.60	4	243	3043	54	20	
			108284	219.70	220.40	0.70	4	156	1611	42	10	
			108285	220.40	221.40	1.00	4	145	1876	28	11	
		Sulphides: trace to 5%, averaging 2% pyrrhotite as blebs, fracture filler, irregular lamina and disseminations. Details as noted below.	108286	221.40	222.30	0.90	4	500	4031	44	18	
			108287	222.30	223.40	1.10	4	294	1280	32	9	
			108288	223.40	223.80	0.40	4	293	2828	40	25	
			108289	223.80	224.50	0.70	4	92	902	42	9	
		217.4-218.6 0.5% pyrrhotite as irregular lamina and scattered blebs.	108290	224.50	225.60	1.10	4	238	1224	23	17	
			108291	225.60	227.00	1.40	4	89	541	30	11	
			108292	227.00	228.00	1.00	9	21	392	20	9	
		218.6-219.1 2% pyrrhotite as blebs, scattered irregular lamina and disseminations.	108293	228.00	228.90	0.90	4	33	462	25	9	
			108294	228.90	230.00	1.10	4	58	368	20	9	
			108295	230.00	231.40	1.40	4	56	363	42	9	
		219.1-219.7 5% pyrrhotite as blebs, minor net-textured and lamina and disseminations as above and below without notation.	108296	231.40	231.90	0.50	4	168	634	18	9	
			108297	231.90	232.90	1.00	4	310	2296	20	9	
		219.7-220.4 Scattered pyrrhotite blebs										
		220.4-221.4 2% pyrrhotite as blebs										
		221.4-222.3 5% pyrrhotite as blebs and two 1-2 cm micro-breccia zones with 60-80% pyrrhotite as breccia filler.										
		222.3-223.4 1% pyrrhotite as blebs. Rare chalcopyrite bleb.										
		223.4-223.8 5% pyrrhotite as blebs and minor fracture filler.										
		223.8-224.5 0.5% pyrrhotite as blebs.										
		224.5-225.6 1% pyrrhotite as blebs and lamina.										
		225.6-227.0 0.7% pyrrhotite as blebs.										
		227.0-231.4 Trace to 1% as blebs and lamina as above.										
		231.4-231.9 3% pyrrhotite as blebs.										
		231.9-232.9 4% pyrrhotite as blebs and minor fracture filler.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 72° at 232.9m. Gradual over several mm.										
232.9	238.1	(2A) FOLIATED MAFIC VOLCANIC	108298	232.90	234.00	1.10	4	150	2064	20	15	
		Medium-grained, locally coarse-grained, foliated, chloritic mafic volcanic with scattered quartz veining.	108299	234.00	235.10	1.10	4	122	771	28	9	
		Nil to scattered blebby and disseminated pyrrhotite, except as noted.	108301	235.10	236.00	0.90	4	363	3419	28	20	
			108302	236.00	237.00	1.00	4	115	1230	22	9	
			108303	237.00	238.10	1.10	4	83	695	18	9	
		235.1-236 5% pyrrhotite as blebs, irregular lamina, mm-scale, fractured, quartz-pyrrhotite layers and disseminations.										
		Contact @c52° at 238.1m. Sharp. Sheared.										
238.1	245.0	(1A) ULTRAMAFIC VOLCANIC	108304	238.10	239.60	1.50	4	269	858	21	9	
		Fine-grained, grey, talcose, soapy, sheared ultramafic volcanic with scattered, boudined. quartz vein fragments.	108305	239.60	241.10	1.50	4	172	615	32	17	
			108306	241.10	242.60	1.50	4	132	1303	14	9	
			108307	242.60	244.00	1.40	4	66	802	14	9	
			108308	244.00	245.00	1.00	15	138	1153	14	37	
		Contact 52° at 245.0m. Gradual over several cm.										
245.0	263.3	(2A) MAFIC VOLCANIC	108309	245.00	246.50	1.50	4	478	1399	14	9	
		Fine- to medium-grained, green, foliated, chloritic mafic volcanic intermixed with medium- to coarse-grained, dark green, massive, chloritic mafic volcanic. Meter-scale units. Also with scattered dm-scale quartz veining. Silicified intervals as noted.	108311	246.50	247.60	1.10	4	102	97	14	9	
			108312	247.60	248.80	1.20	4	99	88	14	9	
			108313	248.80	249.50	0.70	7	453	614	21	17	
			108314	249.50	250.10	0.60	4	772	530	14	9	
			108315	250.10	251.50	1.40	4	266	152	14	9	
			108316	251.50	253.00	1.50	4	75	69	14	9	
		Sulphides: Scattered dm-scale intervals with blebby pyrrhotite as noted. Overall 0.5%.	108317	253.00	253.60	0.60	4	20	52	14	9	
			108318	253.60	254.50	0.90	4	99	114	14	9	
			108319	254.50	256.00	1.50	4	224	551	14	9	
		245.0-246.5 Predominantly fine-grained, silicified, massive mafic interval with foliation in the first 50 cm with scattered pyrrhotite blebs and lamina. Fractured. Scattered quartz seams.	108321	256.00	257.10	1.10	4	267	536	14	9	
			108322	257.10	258.40	1.30	4	52	219	14	9	
			108323	258.40	259.60	1.20	4	137	90	14	9	
			108324	259.60	261.10	1.50	4	122	100	14	9	
			108325	261.10	262.50	1.40	4	500	252	14	9	
		246.5-248.8 Medium- to coarse-grained, massive, chloritic interval with scattered irregular quartz veining. Rare sulphides.	108326	262.50	263.30	0.80	4	513	285	14	9	
		248.8-249.5 Foliated, chloritic interval with 3% pyrrhotite as blebs, lamina, disseminations and quartz-pyrrhotite layers.										
		249.5-250.1. Coarse-grained, dark green, massive, chloritic interval with 3% blebby, disseminated pyrrhotite.										
		250.1-251.5 Very fine-grained, grey, massive to foliated, cherty interval with trace pyrrhotite.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		251.5-253.0 Massive chloritic interval, locally coarse-grained. Fractured. Silicified. Nil sulphides.										
		253.0-253.6 Very fine-grained, massive felsic porphyritic dyke. Fractured with chloritic filler.										
		253.6-254.5. Cherty, layered interval Minor disseminated pyrrhotite. Fractured with chloritic filler. Banding locally micro-folded and brecciated.										
		254.5-257.1 Foliated and massive chloritic material with nil-3% blebby pyrrhotite.										
		257.1-258.4 Cherty, grey, banded interval with mm-cm scale chloritic bands. Rare pyrrhotite.										
		258.4-261.1 Massive, chloritic, silicified interval. Network of quartz filled fractures. Nil sulphides.										
		261.1-262.5 Cherty unit continued from above. Fractured. 2% pyrrhotite as fracture filler and blebs.										
		262.5-263.3 Foliated, chloritic, silicified interval with 2% blebby pyrrhotite. Network of quartz filled fractures. Contact 53° at 263.3m. Sharp.										
263.3	297.0	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, massive, chloritic mafic volcanic, with local variations as noted. Scattered quartz veining. Locally sheared.	108327 108328	263.30 264.20	264.20 266.70	0.90 2.50	4 13	223 150	231 66	14 18	9 9	
		263.3-264.2. Fine-grained, weakly to well foliated interval with scattered pyrrhotite bleb and minute lamina.										
		278.85-279.1 Scattered, rounded, cm-scale feldspathic fragments similar to those found in the Grassy Pond Sill. Broken and ground. Minor grinding and metallic smearing from drilling equipment for 2 meters.										
		297.0 Lower contact, sheared and broken.										
297.0	302.2	(1A) ULTRAMAFIC VOLCANIC Predominantly fine-grained, sheared, soapy, talcose, ultramafic volcanic with variations as noted. Weakly magnetic.	108329 108330 108331 108332 108333 108334	297.00 298.00 298.80 300.00 300.70 301.60	298.00 298.80 300.00 300.70 301.60 302.20	1.00 0.80 1.20 0.70 0.90 0.60	4 19 4 4 4 4	107 139 176 148 86 150	972 1161 3305 117 54 217	14 36 29 14 14 22	9 35 73 10 9 10	
		298.8-300.0 Fine-grained, foliated, green, mafic volcanic with scattered quartz veining. Sulphides: trace to										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		3% pyrrhotite as blebs, irregular lamina, disseminations and irregular quartz-pyrrhotite layers.										
		Contact 62° at 300.0. Sharp. Planar.										
		300.0-301.6 Fine-grained, dark grey, massive mafic flow. Minor network of quartz filled fractures.										
		Contact 78° at 301.6. Sharp. Planar.										
		301.6-302.2 Fine-grained, massive, grey, felsic porphyry dykelet with 5% mm-scale phenocrysts. Minor pyrrhotite as irregular lamina mixed with chlorite in upper few cm and as minor fracture filler in lower half of the interval.										
		Contact 66° at 302.2m. Sharp, wavy.										
302.2	305.7	(MZ 2A) MINERALIZED MAFIC VOLCANIC	108335	302.20	303.00	0.80	200	88	414	20	9	
		Fine-grained, foliated, green, chloritic mafic volcanic with 10% quartz veining and seams. Pervasive chlorite alteration. Patchy weak biotite alteration. Scattered mm-scale cherty layers.	108336	303.00	304.40	1.40	4	144	840	22	16	
		Sulphides: 2% pyrrhotite as lamina, blebs and disseminations.	108337	304.40	305.70	1.30	4	145	1488	14	36	
		Contact 60° at 305.7m. Sharp. Sheared.										
305.7	315.8	(1A) ULTRAMAFIC VOLCANIC	108338	305.70	307.20	1.50	10	130	1032	22	23	
		Continued from above.	108339	314.30	315.80	1.50	4	143	807	14	21	
		Lower contact, ground core.										
315.8	325.8	(2A) MAFIC VOLCANIC	108342	315.80	317.30	1.50	4	78	972	15	9	
		Fine- to medium-grained, locally coarse-grained, foliated, chloritic, mafic volcanic with locally micro-folded foliation. Scattered cm-scale quartz veins locally pinched and boudinaged.	108343	317.30	318.80	1.50	4	83	385	25	13	
		Sulphides: rare speck of pyrrhotite in coarser-grained sections.	108344	318.80	320.30	1.50	8	240	555	27	9	
			108345	320.30	321.80	1.50	4	79	535	34	28	
			108346	321.80	322.80	1.00	4	156	721	33	17	
			108347	322.80	323.80	1.00	4	285	520	26	9	
			108348	323.80	324.40	0.60	4	52	304	26	13	
			108349	324.40	325.80	1.40	4	107	97	26	11	
		Foliation @f55° at 321.0m										
		323.8-324.4 Sheared, broken, "platy", ultramafic interflow with minor gouge										
		Lower contact gradual over several cm.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
325.8	384.0	(2A 1A) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, massive chloritic mafic volcanic. Rare quartz veins. Scattered network of healed quartz filled fractures. Locally sheared. Ultramafic interflows as noted. Contact 62° at 356.3m. Sharp. Planar. 356.3-358.5 Fine-grained, grey, mottled, sheared, soapy, talcose ultramafic interflow. Weakly magnetic. Contact 77° at 358.5m. Sharp. Wavy. 368.2. Contact, fault gouge 8 cm wide. 368.2-370.9 Ultramafic interflow as above. Contact 54° at 370.9m. Irregular, partially digested. 376.8-377.2 Ultramafic interflow. 379.0-379.5 Ultramafic interflow as above. Contact 67° at 384.0m. Gradual over a several mm.	108350	325.80	327.30	1.50	4	165	81	24	16
384.0	391.6	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated, soapy, sheared ultramafic as above. Minor gouge. Weakly magnetic. Contact 64° at 391.6m. Gradual over several mm.	108351	390.10	391.60	1.50	8	66	580	33	42
391.6	411.4	(MZ 2A) MINERALIZED MAFIC VOLCANIC Mixed fine- to medium-grained foliated and medium- to coarse-grained massive chloritic volcanic. Locally silicified. Scattered quartz veining. Minor silica flooding. Sulphides: trace to 5% pyrrhotite as blebs, irregular seams in the foliated portions, blebs and minor net-textured in the massive portions. Irregular lamina, minor fracture filler and disseminations throughout the whole interval. 391.7-394.5 Fractured, brecciated translucent quartz vein with wisps and fragments of chloritic wallrock. Scattered pyrrhotite bleb. Contact 58° at 394.5m. Sharp. Planar.	108352	391.60	393.00	1.40	67	49	58	27	415
			108353	393.00	394.50	1.50	7	63	84	14	9
			108354	394.50	395.20	0.70	14	232	32	14	70
			108355	395.20	396.30	1.10	10	280	44	14	100
			108356	396.30	397.10	0.80	11	707	228	14	9
			108357	397.10	398.20	1.10	21	273	71	26	342
			108358	398.20	399.00	0.80	4	141	93	23	23
			108359	399.00	400.50	1.50	47	101	74	31	31
			108361	400.50	401.50	1.00	5	532	126	26	56
			108362	401.50	402.20	0.70	22	819	410	14	82
			108363	402.20	402.50	0.30	17	697	253	25	151
			108364	402.50	403.30	0.80	11	221	335	32	266
			108365	403.30	404.10	0.80	9	229	520	14	77
			108366	404.10	404.80	0.70	9	553	367	16	22
			108367	404.80	405.30	0.50	11	1572	328	14	22
			108368	405.30	405.70	0.40	11	784	501	14	13
			108369	405.70	406.60	0.90	16	653	310	23	12

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		394.5-396.3 Coarse-grained, dark green, massive mafic interval with 2% pyrrhotite as blebs, quartz-pyrrhotite veinlets and disseminations.	108371	406.60	407.40	0.80	14	554	323	33	37
			108372	407.40	408.40	1.00	10	1229	403	14	15
			108373	408.40	409.10	0.70	19	288	85	14	9
			108374	409.10	410.00	0.90	14	110	47	14	9
			108375	410.00	410.70	0.70	44	194	61	15	9
		396.3-398.2 Medium- to coarse-grained, dark green, foliated, chloritic interval with 15% creamy quartz seams up to 3 cm thick enhancing foliation. Locally silicified. 1-5%, averaging 3%, pyrrhotite as blebs, fracture filler, irregular lamina, quartz-pyrrhotite seams and disseminations.	108376	410.70	411.40	0.70	42	1148	129	14	9
		396.3-397.1 silicified fractured section with 5% pyrrhotite.									
		397.1-398.2 Coarse-grained, chloritic section with trace- 1% pyrrhotite.									
		398.2-402.2 Coarse-grained, massive interval with rare quartz veining and sulphides as noted.									
		398.2-401.5 Rare sulphides.									
		399.0-399.2 Translucent quartz veining.									
		401.0-401.3 Translucent quartz veining with 30% wallrock.									
		401.4-402.2 5% pyrrhotite as blebs, quartz-pyrrhotite seams and disseminations.									
		402.2-408.4 Medium- to coarse-grained, dark green, foliated interval with 20% quartz veining up to 15-cm wide enhancing foliation. Foliation locally distorted. Trace-10%, averaging 3%, pyrrhotite as above. Scattered chalcopyrite bleb.									
		402.2-402.5 10% pyrrhotite as above.									
		402.5-403.3 40% quartz veining, trace pyrrhotite.									
		403.3-404.1 10% veining, 3% pyrrhotite.									
		404.1-404.8 Minor veining. 5% pyrrhotite.									
		404.8-405.3 40% veining, 2% pyrrhotite.									
		405.3-405.7 30% veining. 8% pyrrhotite.									
		405.7-406.6 10% veining. 2% pyrrhotite.									
		406.6-407.4 15% veining. 1% pyrrhotite.									
		407.4-408.4 Minor veining. 8% pyrrhotite.									
		Lower contact gradual, marked at drop in quartz veining.									
		408.4-411.4 Coarse-grained, massive interval with minor veining. Trace to 2%, averaging 1%, pyrrhotite as above. Primarily as blebs.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Contact 44° at 411.4m. Well defined, gradual over 2 cm.											
411.4	428.1	(2A) FOLIATED MAFIC VOLCANIC	108377	411.40	412.10	0.70	4	69	507	14	14		
		Fine- to medium-grained, foliated, brown, grey and green intervals and coarse-grained, massive chloritic intervals as noted. Finer-grained brownish sections are silicified.	108378	412.10	413.50	1.40	4	226	89	17	16		
		Sulphides nil to trace in finer-grained, silicified intervals, trace to 1% blebby pyrrhotite in coarse-grained intervals. Contacts gradual.	108379	413.50	414.40	0.90	4	167	387	14	17		
			108381	414.40	415.30	0.90	4	83	1110	21	78		
			108382	415.30	416.20	0.90	4	202	1445	24	50		
			108383	416.20	416.95	0.75	4	248	260	14	16		
			108384	416.95	417.25	0.30	13	614	1226	17	24		
			108385	417.25	418.10	0.85	4	162	105	19	19		
			108386	418.10	419.00	0.90	6	164	96	29	12		
			108387	419.00	420.30	1.30	5	78	157	24	15		
		412.1-413.5 Medium- to coarse-grained, dark green, massive with trace disseminated pyrrhotite.	108388	420.30	421.80	1.50	8	176	156	15	12		
			108389	421.80	423.30	1.50	6	144	431	14	9		
			108390	423.30	424.80	1.50	4	16	131	14	9		
		416.2-416.95 Coarse-grained, massive, chloritic interval with 1% blebby and disseminated pyrrhotite and 0.5% blebby chalcopyrite in a quartz filled fracture.	108391	424.80	426.30	1.50	5	22	118	14	9		
			108392	426.30	427.20	0.90	6	4	87	21	12		
			108393	427.20	428.10	0.90	8	76	94	24	9		
		417.25-419 Coarse-grained, massive, chloritic interval with trace to 2% blebby and disseminated pyrrhotite. Rare chalcopyrite.											
		Contact 52° at 428.1m. Sharp. Wavy.											
428.1	434.7	(2A 9D MZ) MINERALIZED MASSIVE MAFIC VOLCANIC	108394	428.10	429.20	1.10	7	70	60	14	10		
		Medium--grained, dark green, massive, chloritic mafic volcanic? Pervasive chlorite alteration. Scattered translucent quartz veining. Scattered network of healed quartz filled fractures. Occasional open fracture oblique to core axis.	108395	429.20	430.20	1.00	11	98	64	33	15		
		Sulphides as noted.	108396	430.20	431.10	0.90	9	27	52	22	16		
			108397	431.10	431.70	0.60	6	49	654	36	9		
			108398	431.70	432.50	0.80	108	1013	528	32	20		
			108399	432.50	433.10	0.60	19	383	231	23	9		
			108402	433.10	433.60	0.50	28	685	470	79	9		
			108403	433.60	434.40	0.80	10	547	136	14	9		
			108404	434.40	434.70	0.30	11	472	330	103	9		
		428.1-431.3 Breen, brownish-white, massive interval with minor quartz veining and nil sulphides.											
		431.1-431.7 Brownish-white, foliated, silicified, fractured.											
		431.7-432.0 Medium-grained, foliated, chloritic. Trace disseminated and blebby pyrrhotite.											
		432.0-433.1 Foliated, chloritic. 2% blebby and disseminated pyrrhotite. Scattered irregular lamina.											
		Contact 60° at 433.1m. Sharp.											
		433.1-433.6 Semi-massive pyrrhotite with two 4-cm layers of chloritic volcanics.											

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DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 60° at 433.6m. Sharp. Planar.										
		433.6-434.4. Medium-grained, foliated, chloritic interval, locally silicified, with 5% pyrrhotite as blebs, qt-pyrrhotite layers, lamina and disseminations. Rare chalcopyrite.										
		434.4-434.7 A 10-cm semi-massive pyrrhotite band bordered with 15% blebby pyrrhotite in chlorite.										
		Contact 67° at 434.7m. Sharp. Planar.										
434.7	442.0	(2A)	108405	434.70	435.00	0.30	4	43	70	21	9	
		MASSIVE MAFIC VOLCANIC	108406	435.00	436.50	1.50	15	83	33	20	14	
		Medium-grained, dark green, massive, mafic volcanic. Network of healed fractures. Minor quartz veining.	108407	436.50	438.00	1.50	12	163	38	14	9	
			108408	438.00	439.50	1.50	4	105	33	14	9	
			108409	439.50	441.00	1.50	8	98	35	21	13	
		441.8-442.0 Brecciated quartz vein with 40% chloritic wallrock matrix, 2% blebby pyrrhotite.	108410	441.00	441.80	0.80	6	103	35	14	16	
			108411	441.80	442.00	0.20	4	107	86	22	9	
442.0	448.0	(2A)	108412	442.00	443.00	1.00	4	84	34	14	13	
		SILICIFIED MAFIC VOLCANIC	108413	443.00	444.00	1.00	6	64	39	16	9	
		Fine-grained, green, massive, mafic volcanic. Hard, H=6. Minor quartz veining. Network of quartz fractures.	108414	444.00	445.50	1.50	4	78	40	14	9	
			108415	445.50	447.00	1.50	4	47	40	14	9	
		Contact 62° at 448.0m. Sharp. Planar.	108416	447.00	448.00	1.00	4	58	41	26	17	
448.0	454.6	(2A)	108417	448.00	449.00	1.00	4	27	56	25	9	
		SILICIFIED MAFIC VOLCANIC	108418	449.00	450.00	1.00	4	21	12	14	9	
		Very fine-grained, grey, poorly foliated, silicified, mafic volcanic. H=6. Minor translucent quartz veining. Locally sheared, Sulphides as noted:	108419	450.00	451.00	1.00	4	18	21	14	9	
			108421	451.00	451.80	0.80	4	16	59	14	9	
			108422	451.80	452.20	0.40	4	116	85	19	9	
			108423	452.20	452.35	0.15	22	166	136	44	9	
		451.8-452.2 trace to 2% blebby pyrrhotite.	108424	452.35	452.70	0.35	6	81	71	20	9	
		Minor strong chlorite alteration.	108425	452.70	453.30	0.60	8	88	43	18	9	
			108426	453.30	453.80	0.50	4	136	44	14	9	
		452.2-452.2 Semi-massive, pyrrhotite layer, scattered felsic breccia fragments	108427	453.80	454.60	0.80	13	96	33	16	9	
		452.2-452.7 Trace to 2% pyrrhotite as irregular lamina, blebs and disseminations.										
		452.7-453.8 Medium-grained, poorly foliated, chloritic interval with trace pyrrhotite.										
		453.8-454.6 Very fine- to medium-grained, massive chloritic interval. Trace pyrrhotite.										
454.6	462.5	(2A)	108428	454.60	456.00	1.40	6	127	42	14	9	

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MASSIVE MAFIC VOLCANIC	108429	456.00	457.50	1.50	8	81	36	14	9
		Medium-grained, grey, massive to foliated, silicified, chloritic mafic volcanic. Network of translucent quartz veins. Scattered network of quartz filled fracture. Scattered irregular quartz-pyrrhotite seams up to 15% pyrrhotite.	108431	457.50	459.00	1.50	5	91	39	14	9
			108432	459.00	460.50	1.50	6	72	41	14	9
			108433	460.50	461.50	1.00	6	37	52	14	9
			108434	461.50	462.50	1.00	13	97	35	14	9
		Sulphides: as noted above and as finely disseminated pyrrhotite. Nil to 0.5% pyrrhotite.									
		Contact 52° at 462.5m. Gradual over several mm.									
462.5	483.0	(2A)	108435	462.50	464.00	1.50	23	74	48	37	9
		FOLIATED MAFIC VOLCANIC	108436	464.00	465.50	1.50	12	32	41	19	9
		Fine- to medium-grained, dark green, foliated mafic volcanic. Scattered quartz veins, veinlets and seams as above. Rare sulphides.	108437	465.50	466.80	1.30	9	38	25	16	9
			108438	466.80	468.20	1.40	11	38	28	25	9
			108439	468.20	469.20	1.00	7	19	29	14	9
			108441	469.20	470.70	1.50	9	35	18	14	9
		467.6-468.2 Scattered reddish-brown garnets.	108442	470.70	472.20	1.50	9	36	20	14	9
			108443	472.20	473.70	1.50	12	100	35	14	9
		Contact 60° at 468.2m. Sharp. Planar.	108444	473.70	475.20	1.50	9	74	42	14	9
			108445	475.20	476.70	1.50	10	45	228	21	9
		468.2-469.2 Garnetiferous interflow with 20% reddish-brown garnets.	108446	476.70	478.00	1.30	5	17	304	14	11
			108447	478.00	479.60	1.60	11	33	318	21	9
			108448	479.60	481.00	1.40	6	93	48	14	9
		469.2 Lower contact gradual over several cm.	108449	481.00	482.00	1.00	9	102	49	17	11
			108450	482.00	483.00	1.00	17	73	48	20	20
		472.7-476.7 Fine- to medium-grained, grey, green, silicified, chloritic, poorly foliated to massive mafic volcanic. Scattered quartz veining. Trace pyrrhotite as scattered quartz-pyrrhotite seams and layers. Also as disseminations.									
		478.0-479.6 Fine- to medium-grained, mottled, sheared soapy, chloritic interval. H=3.									
		Foliation 50° at 479.0m.									
		483.0 EOH.									
		Hole Started: July 18, 2006.									
		Hole Finished: July 24, 2006.									
		Casing left in hole. Yes									
		Core processed and stored at Landore's Camp.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-73	3.0	-47.3	177.0	184.1	-48.4	177.5	325.1	-43.5	176.4
0406-73	6.1	-47.4	177.4	187.1	-48.3	177.5	328.1	-43.2	176.3
0406-73	9.1	-47.2	177.6	170.1	-48.3	177.4	331.1	-43.0	176.1
0406-73	12.2	-46.7	177.6	173.2	-48.2	177.5	334.2	-42.9	176.0
0406-73	15.2	-46.0	177.5	178.2	-48.2	177.5	337.2	-42.8	176.0
0406-73	18.2	-45.5	177.3	179.2	-48.1	177.5	340.3	-42.9	176.0
0406-73	21.3	-46.1	177.4	182.3	-48.0	177.5	343.3	-42.9	176.0
0406-73	24.3	-46.2	178.0	185.3	-48.0	177.5	346.3	-42.9	176.1
0406-73	27.3	-47.3	178.5	188.4	-48.1	177.5	349.4	-42.9	176.1
0406-73	30.4	-47.9	178.8	191.4	-48.0	177.6	352.4	-42.9	176.1
0406-73	33.4	-48.2	178.7	194.4	-48.0	177.6	355.4	-42.8	176.0
0406-73	36.5	-48.1	178.6	197.5	-45.9	177.6	358.5	-42.8	176.0
0406-73	39.5	-47.9	178.7	200.5	-45.9	177.6	361.5	-42.7	175.9
0406-73	42.5	-47.6	178.8	203.5	-45.8	177.6	364.6	-42.7	175.9
0406-73	45.6	-47.8	178.8	206.6	-45.9	177.6	367.6	-42.5	175.9
0406-73	48.6	-48.0	178.7	209.6	-45.8	177.6	370.6	-42.5	175.9
0406-73	51.6	-47.7	178.8	212.7	-45.8	177.7	373.7	-42.5	175.9
0406-73	54.7	-47.7	178.8	215.7	-45.8	177.6	376.7	-42.5	175.8
0406-73	57.7	-47.6	178.7	218.7	-45.8	177.6	379.8	-42.4	175.8
0406-73	60.8	-47.6	178.7	221.8	-45.6	177.5	382.8	-42.1	175.4
0406-73	63.8	-47.6	178.8	224.8	-45.6	177.4	385.8	-42.3	175.2
0406-73	66.8	-47.5	178.7	227.9	-45.5	177.4	388.9	-42.2	175.2
0406-73	69.9	-47.6	178.7	230.9	-45.5	177.3	391.9	-42.0	175.1
0406-73	72.9	-47.6	178.7	233.9	-45.4	177.3	394.9	-41.7	174.8
0406-73	76.0	-47.5	178.6	237.0	-45.4	177.3	398.0	-41.5	174.7
0406-73	79.0	-47.4	178.6	240.0	-45.3	177.2	401.0	-41.5	174.6
0406-73	82.0	-47.4	178.5	243.0	-45.3	177.2	404.1	-41.5	174.5
0406-73	85.1	-47.4	178.4	246.1	-45.2	177.2	407.1	-41.4	174.5
0406-73	88.1	-47.3	178.3	249.1	-44.8	177.1	410.1	-41.3	174.5
0406-73	91.1	-47.3	178.3	252.2	-45.0	177.0	413.2	-41.3	174.5
0406-73	94.2	-47.3	178.1	255.2	-45.1	177.1	416.2	-41.1	174.5
0406-73	97.2	-47.2	178.1	258.2	-45.1	177.0	419.2	-41.1	174.5
0406-73	100.3	-47.1	178.0	261.3	-45.1	177.0	422.3	-41.0	174.5
0406-73	103.3	-47.0	178.0	264.3	-45.1	177.0	425.3	-40.7	174.5
0406-73	106.3	-47.0	177.9	267.3	-45.0	176.9	428.4	-40.8	174.6

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-73	109.4	-47.0	177.9	270.4	-45.0	176.9	431.4	-40.5	174.5
0406-73	112.4	-46.9	177.9	273.4	-45.0	177.0	434.4	-40.4	174.5
0406-73	115.4	-46.9	177.9	276.5	-44.9	177.0	437.5	-40.3	174.5
0406-73	118.5	-46.8	177.8	279.5	-44.9	177.1	440.5	-40.1	174.5
0406-73	121.5	-46.8	177.8	282.5	-44.9	177.1	443.5	-40.3	174.5
0406-73	124.6	-46.8	177.7	285.6	-44.9	177.0	446.6	-40.2	174.6
0406-73	127.6	-46.7	177.7	288.6	-44.9	177.1	449.6	-40.1	174.7
0406-73	130.6	-46.7	177.6	291.6	-44.9	177.1	452.7	-40.1	174.7
0406-73	133.7	-46.7	177.6	294.7	-44.8	177.1	455.7	-40.0	174.7
0406-73	136.7	-46.7	177.5	297.7	-44.8	177.1	458.7	-39.9	174.6
0406-73	139.7	-46.7	177.5	300.8	-44.8	177.1	461.8	-39.8	174.6
0406-73	142.8	-46.6	177.5	303.8	-44.7	177.0	464.8	-39.6	174.5
0406-73	145.8	-46.6	177.5	306.8	-44.7	177.0	467.9	-39.2	174.5
0406-73	148.9	-46.6	177.5	309.9	-44.6	177.0	470.9	-39.1	174.4
0406-73	151.9	-46.6	177.5	312.9	-44.5	176.9	473.9	-39.0	174.4
0406-73	154.9	-46.5	177.5	316.0	-44.4	176.7	477.0	-39.0	174.4
0406-73	158.0	-46.5	177.5	319.0	-43.9	176.6	480.0	-39.1	174.4
0406-73	161.0	-46.5	177.5	322.0	-43.6	176.5	483.0	-39.1	174.4

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake

HOLE No.: 0406-74

Collar Eastings: 3100.00

Collar Northings: -525.00

Collar Elevation: 303.20

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -48.00

Grid Bearing: 177.00

Final Depth: 108.00 meters

Claim #: 1077142.

Hole abandoned due to dip deviation.

Logged by: B. McKay.

Date: July 25-26, 2006.

Down-hole Survey: EZ Shot

UTM: NAD83 Z16 435582.61mE 5582943.69mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
0	21.0	(CAS) CASING AND OVERBURDEN				
21.0	108.0	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated, sheared, soapy, talcose ultramafic volcanic. Scattered multi-meter interbedded mafic flows. 89-92 Scattered, feldspathic mega-clasts up to 3 cm across. 108.0 EOH Hole abandoned due to excessive deviation.				

Hole Started: July 25, 2006.

Hole Finished: July 26, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

EZ SHOT SURVEY RESULTS

Hole No	Depth	Dip	Bearing
0406-74	0.0	-48.0	177.0
0406-74	33.0	-44.1	177.0
0406-74	51.0	-44.1	177.0
0406-74	102.0	-43.9	177.0

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-74
Collar Eastings: 3100.00
Collar Northings: -525.00
Collar Elevation: 303.20
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -48.00
Grid Bearing: 177.00
Final Depth: 108.00 meters
Claim #: 1077142.
Hole abandoned due to dip deviation.

Logged by: B. McKay. *B McKay*
Date: July 25-26, 2006.
Down-hole Survey: EZ Shot
UTM: NAD83 Z16 435582.61mE 5582943.69mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
0	21.0	(CAS) CASING AND OVERBURDEN				
21.0	108.0	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated, sheared, soapy, talcose ultramafic volcanic. Scattered multi-meter interbedded mafic flows. 89-92 Scattered, feldspathic mega-clasts up to 3 cm across. 108.0 EOH Hole abandoned due to excessive deviation.				

Hole Started: July 25, 2006.
Hole Finished: July 26, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

EZ SHOT SURVEY RESULTS

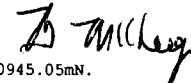
Hole No	Depth	Dip	Bearing
0406-74	0.0	-48.0	177.0
0406-74	33.0	-44.1	177.0
0406-74	51.0	-44.1	177.0
0406-74	102.0	-43.9	177.0

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-75
Collar Eastings: 3100.00
Collar Northings: -524.00
Collar Elevation: 303.11
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -51.10
Grid Bearing: 177.00
Final Depth: 489.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: July 26 - Aug 1, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435582.58mE 5580945.05mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0	21.0	(CAS) OVERBURDEN AND CASING											
21.0	28.0	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, dark green, grey, massive to poorly foliated mafic volcanic. Pervasive chlorite alteration. Contact 47° at 28.0m. Gradual over several cm.	108451	27.00	28.00	1.00	4	87	54	23	9		
28.0	33.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, green, grey, well foliated mafic volcanic with 15% translucent quartz veining up to 10-cm across. Patchy weak chlorite alteration. Sulphides: nil to 10% pyrite as massive and semi-massive pyrite and pyrite-quartz layers up to 5 cm thick, average is < 1-cm. 29.5-29.9 60% banded pyrite. 29.9-30 Section with 20% quartz veining, 1% pyrite. 30-31 Ultramafic interflow. 31-32.4 section with 10% veining, trace pyrite. 32.4-33.7 Minor veining, scattered boudined quartz veining and 2% banded pyrite.	108452 108453 108454 108455 108456 108457 108458	28.00 29.50 29.90 30.30 31.00 32.40 33.00	29.50 29.90 30.30 31.00 32.40 33.00 33.70	1.50 0.40 0.40 0.70 1.40 0.60 0.70	4 14 5 4 4 4 8	11 344 60 11 15 38 252	465 159 226 248 630 468 235	15 17 23 14 34 18 43	9 9 9 9 9 9 9		
33.7	45.2	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated, sheared, soapy, talcose ultramafic. Locally faulted with minor gouge. Interbedded mafic flows as noted. Contact 61° at 45.2m. Sharp. Planar.	108459 108462	33.70 34.70	34.70 36.00	1.00 1.30	101 4	65 47	399 469	81 14	32 10		
45.2	81.9	(2A 1A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, green, grey, massive and foliated mafic flows intermixed with ultramafic volcanic.	108463	80.40	81.90	1.50	4	98	41	14	9		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Mafics are up to 6 meters thick and ultramafics are up to 3 meters thick. Both units are locally weakly magnetic.										
		58.1-58.5 Ultramafic interflow.										
		60.1-63.1 Ultramafic interflow.										
		63.4-63.7 Ultramafic interflow.										
		64.0-66.0 Ultramafic interflow Sheared, faulted and broken with minor gouge. RQD=30.										
		69.1-69.9 Ultramafic interflow.										
		70.4-73.0 Ultramafic interflow										
		73.3-74.5 Ultramafic interflow.										
		77.7-78.9 Ultramafic interflow.										
		Contact 60° at 81.9m. Gradual over several cm.										
81.9	99.4	(2A)	108464	81.90	83.00	1.10	4	113	47	16	9	
		MASSIVE MAFIC VOLCANIC	108465	83.00	84.00	1.00	4	157	44	14	9	
		Fine- and medium-grained, dark green, massive mafic volcanic. Pervasive chlorite alteration. Minor quartz veining, locally with epidote. Network of quartz filled fractures.	108466	84.00	85.50	1.50	6	142	180	17	9	
			108467	85.50	87.00	1.50	4	141	56	18	9	
			108468	87.00	88.50	1.50	4	135	41	23	9	
			108469	88.50	89.90	1.40	5	78	47	29	9	
		Sulphides: nil to 0.5% finely disseminated pyrrhotite and scattered minute blebs. Concentrated in the finer-grained portions.	108470	89.90	90.20	0.30	4	70	564	19	17	
			108471	90.20	91.60	1.40	4	95	48	14	9	
			108472	91.60	93.00	1.40	7	119	36	66	16	
			108473	93.00	94.50	1.50	4	108	29	14	9	
		81.9-91.6 Fine-grained portion.	108474	94.50	96.00	1.50	4	110	31	21	9	
			108475	96.00	97.50	1.50	4	120	32	18	9	
		89.9-90.2 Coarse-grained mafic dykelet?	108476	97.50	98.50	1.00	21	122	32	21	9	
			108477	98.50	99.40	0.90	12	99	25	14	9	
		91.6-99.4 Medium-grained portion.										
		99.4 lower contact gradual over several cm marked feldspathic clasts.										
99.4	102.0	(9D)	108478	99.40	100.90	1.50	16	54	21	14	9	
		GLOMEROPORPHYRITIC VOLCANIC										
		Very fine-grained, yellowish-white feldspathic clasts, up to 15 cm across, in medium-grained chloritic matrix as in above unit.										
102.0	146.5	(2A 1A)	108479	143.50	145.00	1.50	22	47	318	36	9	
		MASSIVE MAFIC VOLCANIC	108481	145.00	146.50	1.50	9	75	331	28	12	
		Continued from above with intermixed ultramafic volcanics as noted. Small, <1 meter, interflow ultramafic are not detailed.. Both units are locally weakly magnetic. Scattered quartz-epidote veins in mafic intervals.										
		104.6 -107.2 Ultramafic interflow.										
		115.1-116.6 Ultramafic interflow.										
		Contact 36° at 119.2m. Gradual over 1 cm.										
		119.2-121.1 Ultramafic interflow.										
		Contact 40° at 146.2m. Gradual over 1 cm.										
		126.2-127.6 Ultramafic interflow.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 33° at 127.6m. Gradual over 1 cm. 131.8-136.6 Ultramafic interflow with scattered dm-scale intervals of mafic volcanic.										
		Contact 32° at 146.5m Sharp.										
146.5	150.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, locally coarse-grained, green, grey, poorly foliated to massive mafic volcanic. Weak to moderate chlorite alteration. Weakly silicified. Fractured and brecciated. Scattered quartz seams and veins up to 3 cm across. Nil to moderate magnetism. Sulphides: nil to 5%, averaging 3%, pyrrhotite as fracture filler, net-textured, blebs, irregular lamina and disseminations.	108482	146.50	147.05	0.55	4	450	2407	27	64	
			108483	147.05	147.40	0.35	4	339	1537	34	17	
			108484	147.40	147.70	0.30	6	260	4142	32	23	
			108485	147.70	148.10	0.40	4	219	3522	27	21	
			108486	148.10	148.35	0.25	4	66	846	14	9	
			108487	148.35	148.80	0.45	4	164	3316	20	17	
			108488	148.80	149.40	0.60	4	126	1792	27	9	
			108489	149.40	150.10	0.70	4	101	1558	23	9	
			108491	150.10	150.90	0.80	4	15	229	25	81	
		146.5-147.05 Medium- to coarse-grained, fractured, 5% pyrrhotite 147.05-147.4 Continued, 3% pyrrhotite. 147.4-148.1 Continued, 5% pyrrhotite. 148.1-148.35 Continued, trace pyrrhotite. 148.35-148.8 Continued, 5% pyrrhotite. 148.8-149.4 Continued, locally poorly foliated, 3% pyrrhotite. 149.4-150.1 Similar to immediate above, 1% pyrrhotite. 150.1-150.9 Continued, locally well foliated, trace pyrrhotite.										
		Contact 58° at 150.9m. Gradual over 1 cm, wavy.										
150.9	173.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC A cyclic zoned sequence of mafic volcanics with variable textures, alteration and sulphide content as noted. Structures such as fracturing, shearing and veining is uniform across all components of the interval.	108492	150.90	152.00	1.10	4	48	189	22	9	
			108493	152.00	153.00	1.00	4	39	188	42	9	
			108494	153.00	154.50	1.50	4	94	104	15	9	
			108495	154.50	156.00	1.50	4	26	121	20	9	
			108496	156.00	157.50	1.50	4	47	210	36	9	
			108497	157.50	159.00	1.50	4	27	218	14	9	
			108498	159.00	160.50	1.50	4	36	283	39	16	
		150.9-163.0 Predominantly fine-grained, pale green, poorly foliated to massive with scattered subunits of medium-grained, foliated material. Pervasive moderate chlorite alteration. H=5-5.5. Weakly fractured. Scattered quartz veining up to 5-cm across. Scattered network of healed fractures with weak bleached alteration halos. Minor weak epidote alteration in wider bleached halos. Sulphides: nil to 0.5% pyrrhotite as minor fracture filler, fine disseminations and scattered minute blebs.	108499	160.50	162.00	1.50	4	84	73	14	9	
			108501	162.00	163.00	1.00	6	105	71	17	9	
			108502	163.00	164.50	1.50	4	81	64	18	9	
			108503	164.50	166.00	1.50	4	91	65	14	9	
			108504	166.00	167.50	1.50	4	77	67	14	9	
			108505	167.50	169.00	1.50	4	105	78	14	9	
			108506	169.00	169.80	0.80	4	100	84	14	9	
			108507	169.80	170.60	0.80	4	91	95	14	9	
			108508	170.60	171.00	0.40	4	175	109	14	9	
			108509	171.00	171.40	0.40	4	13	244	28	9	
		Lower contact gradual over several cm.	108510	171.40	171.90	0.50	4	19	171	14	9	
			108511	171.90	172.70	0.80	4	54	145	14	9	
		163.0-167.5 Medium- to coarse-grained, dark green, massive, mafic interval with pervasive moderate to strong chlorite alteration. Rare finely disseminated pyrrhotite.	108512	172.70	173.50	0.80	4	25	183	14	9	
		167.5-173.5 Similar to 150.9-163.0. A fine-grained, weakly mineralized interval as above with nil to 1% disseminated,										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		minor fracture filler and blebby pyrrhotite.										
		170.6-171.9 Fine-grained, massive, brecciated, silicified, trace to 1% finely disseminated and blebby pyrrhotite.										
		Contact 60° at 173.5m. Gradual over several cm.										
173.5	175.8	(M2 2A) MINERALIZED MAFIC VOLCANIC	108513	173.50	173.95	0.45	4	270	3587	14	18	
		Fine- to medium-grained, dark grey, green, foliated, mafic volcanic with patchy chlorite alteration and silicification. Foliation locally distorted. Scattered translucent quartz vein fragments up to 3-5 cm across. Minor quartz veining.	108514	173.95	174.55	0.60	4	36	256	14	9	
		Sulphides: 1-3% pyrrhotite as blebs, irregular lamina and disseminations.	108515	174.55	174.95	0.40	4	409	2466	14	14	
		173.5-173.9 Medium-grained, foliated, nil to trace pyrrhotite.	108516	174.95	175.50	0.55	4	194	3137	18	13	
		173.9-174.55 Predominantly pyrrhotite lamina, 5% overall.	108517	175.50	175.80	0.30	4	353	2130	14	9	
		174.55-174.95 Blebby and lamina pyrrhotite, 3% overall.										
		174.95-175.5 Blebby pyrrhotite, 2% overall.										
		175.5-175.8 Blebby and fractured filler pyrrhotite, 4% overall.										
		Contact 27° at 175.8m. Sharp, wavy, oblique to foliation.										
175.8	184.7	(2A) FOLIATED MAFIC VOLCANIC	108518	175.80	177.30	1.50	4	39	451	14	28	
		Fine- to medium-grained, grey, green, foliated mafic volcanic with patchy chlorite alteration, Foliation locally distorted and micro-folded. Scattered quartz veining and boudined quartz fragments. Poorly defined bedding and lamination in lower 3 meters of interval. Rare sulphides.	108519	177.30	178.80	1.50	4	38	434	14	9	
			108522	178.80	180.30	1.50	4	52	331	28	9	
			108523	180.30	181.80	1.50	4	44	253	48	9	
			108524	181.80	183.30	1.50	4	11	85	14	9	
			108525	183.30	184.70	1.40	4	36	130	14	9	
		Fault 32° at 176.6m. Fault with a 3-mm gouge.										
		Contact 60° at 184.6m. Gradual over 2 cm.										
		Marked at change to coarse-grained.										
184.7	186.6	(M2 2A) MINERALIZED MAFIC VOLCANIC	108526	184.70	184.90	0.20	4	201	333	14	9	
		Fine- to medium-grained, grey to dark green, foliated to massive mafic volcanic with pervasive moderate to strong chlorite alteration.	108527	184.90	185.55	0.65	4	144	515	14	40	
		Sulphides: trace to 20% pyrrhotite as scattered massive, cm-scale, pyrrhotite-quartz blebs, fracture filler, disseminations and scattered minute, irregular.	108528	185.55	185.75	0.20	13	557	4381	29	248	
			108529	185.75	186.05	0.30	10	471	3672	41	164	
			108530	186.05	186.35	0.30	13	1624	3831	113	261	
			108531	186.35	186.60	0.25	11	632	1459	14	28	
		184.7-187.9 Blebby pyrrhotite, 2% overall.										
		187.9-185.55 Trace pyrrhotite.										
		185.55-186.05 Several large pyrrhotite blebs, 10% overall.										
		186.05-186.35 Locally massive pyrrhotite, 20% overall										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		as blebs, stringers, fracture filler and disseminations.										
		186.35-186.6 Trace pyrrhotite.										
		Contact 50° at 186.35m. Sharp, sheared.										
186.6	191.1	(1A) ULTRAMAFIC VOLCANIC.	108532	186.60	187.70	1.10	4	266	1104	51	40	
		Fine-grained, grey, soapy, sheared, talcose ultramafic as above. Distorted foliation. Minor quartz veining. Scattered boudined quartz vein fragments.	108533	187.70	188.70	1.00	4	44	677	14	9	
			108534	188.70	189.20	0.50	4	31	206	14	9	
			108535	189.20	190.20	1.00	4	44	540	14	9	
			108536	190.20	191.10	0.90	4	24	653	14	9	
		Lower contact, faulted, broken, minor gouge.										
191.1	206.2	(2A) MASSIVE MAFIC VOLCANIC	108537	191.10	192.00	0.90	11	133	127	42	13	
		Fine- to medium-grained, dark green, massive to foliated, mafic volcanic. Pervasive chlorite alteration. Scattered quartz veins and veinlets, locally with minor epidote. Sulphides: trace to 2% as noted, otherwise nil.	108538	192.00	193.00	1.00	11	120	75	22	9	
			108539	193.00	194.50	1.50	20	121	75	30	9	
			108541	194.50	196.00	1.50	10	95	59	47	9	
			108542	196.00	197.50	1.50	9	100	70	36	14	
			108543	197.50	197.80	0.30	13	236	99	32	13	
			108544	197.80	198.00	0.20	7	54	103	36	9	
		191.1-198.9 Fine-grained, massive to foliated, slightly fractured, chloritic mafic volcanic. Locally brecciated with quartz filler and minor pyrrhotite.	108545	198.00	198.50	0.50	25	57	584	14	19	
			108546	198.50	198.90	0.40	9	75	236	40	9	
			108547	198.90	200.00	1.10	6	140	69	14	9	
			108548	200.00	201.00	1.00	6	96	71	14	9	
		196.0-197.5 rare pyrrhotite blebs and irregular lamina, minor fracture filler.	108549	201.00	202.50	1.50	7	87	65	15	9	
			108551	202.50	204.00	1.50	7	100	67	29	9	
			108552	204.00	205.10	1.10	20	120	87	14	9	
		197.5-197.8 Foliated interval with 2% pyrrhotite as lamina and blebs.	108553	205.10	206.20	1.10	10	86	81	21	9	
		Contact 43° at 198.0m. Sharp. Fault.										
		198.0-198.5 Ultramafic interflow.										
		Contact 57° at 198.9m. Sharp, wavy.										
		198.9-206.2 Medium-grained, dark green, massive, section. Rare sulphides. Minor smearing from drilling equipment.										
206.2	208.0	(M2 2A) MINERALIZED MAFIC VOLCANIC	108554	206.20	206.50	0.30	18	320	138	21	9	
		Coarse-grained, dark green, massive mafic volcanic.	108555	206.50	206.80	0.30	24	702	1886	44	149	
			108556	206.80	207.30	0.50	11	169	113	15	9	
		Predominantly cm-scale chloritic pseudomorphs in a chloritic matrix.	108557	207.30	207.70	0.40	21	358	152	14	11	
		Sulphides: trace to 3% pyrrhotite as noted.	108558	207.70	208.00	0.30	174	1173	136	14	11	
		206.2-206.5 Trace pyrrhotite.										
		206.5-206.8 Several cm-0scale blebs and a massive 1.5cm layer of pyrrhotite, 15% overall.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		206.8-207.3 Trace pyrrhotite.										
		207.3-207.7 Predominantly blebby pyrrhotite, 3% overall. Scattered chalcopyrite bleb.										
		207.7-208.0 Trace.										
		Lower contact, gradual over 2-3 cm. Minor shearing.										
208.0	210.75	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, soapy, slightly mottled. Weakly magnetic. Foliation locally distorted. Unit is fairly competent, without strong shearing. RQD=75.	108559 108561	208.00 209.30	209.30 210.75	1.30 1.45	4 5	45 226	804 749	27 27	9 29	
		Contact 47° at 210.75m. Sharp. Undulating surface.										
210.75	223.7	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic with interbedded siliceous layers mixed with medium- to coarse-grained, dark green, massive, chloritic volcanics. Minor veining. Foliation locally distorted. Sulphides; trace to 15% pyrrhotite in sub-units as noted. Rare chalcopyrite.	108562 108563 108564 108565 108566 108567 108568 108569 108570 108571 108572 108573 108574 108575 108576 108577 108578 108579 108582	210.75 211.50 212.40 213.30 213.90 214.70 215.10 215.50 215.85 216.60 217.40 218.20 219.70 220.00 220.20 220.70 221.20 221.60 222.30	211.50 212.40 213.30 213.90 214.70 215.10 215.50 215.85 216.60 217.40 218.20 219.70 220.00 220.20 220.70 221.20 221.60 222.30	0.75 0.90 0.90 0.60 0.80 0.40 0.40 0.35 0.75 0.80 0.80 1.50 0.30 0.20 0.50 0.50 0.40 0.70 1.40	5 5 22 6 11 7 4 10 4 4 12 7 4 4 4 4 4 16	37 33 34 223 96 163 1380 1071 762 25 30 262 228 859 433 551 325 2300 22 244	247 144 150 393 494 329 444 646 366 265 378 2481 2539 7346 1730 3125 2300 348 941	25 14 15 34 22 14 22 14 14 16 14 14 19 27 14 31 14 29 14	18 9 9 16 25 9 9 9 21 11 15 27 48 27 9 26 19 9 11	
		210.75-211.5 Medium-grained, locally coarse-grained, dark green, foliated interval with 3% pyrrhotite as blebs, irregular lamina and disseminations.										
		211.5-213.3 Intermixed, cm-scale, layers of chloritic and siliceous material. Foliation locally distorted. Scattered quartz veining. Numerous boudined siliceous fragments.										
		213.3-214.7 Coarse-grained, dark green, massive interval with trace to 1% blebby and disseminated pyrrhotite. Scattered irregular, minute lamina.										
		214.7-215.1 Silicified interval with 1% blebby pyrrhotite.										
		215.1-215.5 Silicified interval with 15% pyrrhotite as quartz-pyrrhotite layers up to 4 cm thick.										
		215.5-215.85 Semi-massive sulphides as a series of connected pyrrhotite blebs, net-textured pyrrhotite and blebs. 30% sulphide overall.										
		215.85-216.6 Silicified and foliated chloritic interval with 10% pyrrhotite concentrated in a 10-cm layer similar to upper adjacent sample.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		216.6-218.2 Fine-grained, grey, foliated, sheared, faulted, broken, soapy, talcose. ultramafic volcanic. RQD=0.										
		218.2-221.6 Fine- to medium-grained, dark green, well foliated, chloritic interval with scattered boudined siliceous fragments. Trace to 3% pyrrhotite predominantly as irregular distorted lamina, scattered blebs and disseminations.										
		218.2-219.7 1% blebby and disseminated pyrrhotite										
		219.7-220.0 Trace pyrrhotite.										
		220.0-220.2 3% pyrrhotite as irregular lamina, fracture filler and disseminations.										
		220.2-220.7 Trace pyrrhotite.										
		220.7-221.6 3% pyrrhotite as above.										
		221.6-222.3 Ultramafic interflow with numerous rounded cm-scale siliceous fragments in a dark green, black, soapy matrix.										
		222.3-223.7 Nil to trace pyrrhotite.										
		Contact 74° at 223.7m. Sharp.										
223.7	230.0	(1A)	108583	223.70	225.00	1.30	12	102	824	14	22	
		ULTRAMAFIC VOLCANIC	108584	225.00	226.50	1.50	8	76	1274	14	27	
		Fine-grained, grey, foliated, competent ultramafic with scattered chloritic mafic interbeds.	108585	226.50	228.00	1.50	51	169	1667	17	22	
			108586	228.00	229.00	1.00	49	281	883	16	37	
			108587	229.00	230.00	1.00	14	47	683	22	21	
		227.3-228 Chlorite enriched interval.										
		Contact 58° at 230.0m. Sheared.										
230.0	237.4	(2A 1A)	108588	230.00	230.50	0.50	17	157	123	37	15	
		MAFIC-ULTRAMAFIC VOLCANIC	108589	230.50	230.80	0.30	40	130	795	39	15	
		Mixed mafic and ultramafic volcanic as noted. Minor interbedded siliceous material as above.	108590	230.80	232.00	1.20	23	145	453	26	15	
		Sulphides as noted.	108591	232.00	233.20	1.20	29	278	204	15	12	
			108592	233.20	234.50	1.30	22	76	463	28	26	
			108593	234.50	234.80	0.30	25	95	753	30	39	
		230.0-235.7 Foliated mafic interflow	108594	234.80	235.70	0.90	4	36	454	23	9	
			108595	235.70	236.50	0.80	4	108	54	45	9	
		230.5-230.8 Fine-grained, chloritic interval with 1% blebby pyrrhotite.	108596	236.50	237.40	0.90	4	126	66	19	9	
		230.8-234.5 Mixed chloritic and siliceous layers with scattered pyrrhotite lamina and blebs.										
		234.5-234.8 Chloritic interval with 2% blebby pyrrhotite.										
		234.8-235.1 Ultramafic interflow.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		235.1-235.7 Chloritic interval with trace of disseminated pyrrhotite. Contact 62° at 235.7m. Sharp.										
		235.7-237.4 Ultramafic interflow. Locally sheared and faulted with minor gouge.										
237.4	240.1	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, dark green, massive, chloritic volcanic. Minor scattered finely disseminated pyrrhotite. Contact 47° at 240.1m. Sharp.	108597 108598	237.40 238.80	238.80 240.10	1.40 1.30	4 4	496 78	1287 999	17 38	9 9	
240.1	247.4	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated, mottle, sheared, soapy, magnetic ultramafic volcanic. Scattered siliceous fragments and boudined quartz veins.	108599 108601 108602 108603 108604	240.10 241.60 243.00 244.50 246.00	241.60 243.00 244.50 246.00 247.40	1.50 1.40 1.50 1.50 1.40	4 4 4 4 4	52 78 47 118 121	880 1005 6551 867 592	30 14 27 55 51	9 16 9 12 9	
247.4	251.9	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, grey, foliated to massive mafic volcanic with silicified sections. Minor quartz veining. Sulphides as noted.	108605 108606 108607 108608 108609	247.40 248.40 249.50 250.40 251.55	248.40 249.50 250.40 251.55 251.90	1.00 1.10 0.90 1.15 0.35	4 37 9 10 5	253 519 335 728 289	1591 587 174 821 177	47 21 31 49 39	14 9 9 14 9	
		247.4-248.4 Fine- to medium-grained, dark green, foliated interval with pervasive strong chlorite alteration. Trace to 2% pyrrhotite as irregular										
		248.4-250.4 Very fine-grained, silicified interval, locally sericitic. Trace to 2% pyrrhotite as lamina, fracture filler, disseminations and scattered blebs.										
		250.4-251.55 Medium-grained, green, grey, well foliated, chloritic and silicified interval with distorted foliation. Trace to 2% pyrrhotite as above.										
		251.55-251.9 Silicified interval with trace pyrrhotite. Contact 44° at 251.9m. Sharp, irregular.										
251.9	262.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, locally coarse-grained, green, foliated to massive chloritic mafic volcanic. Rare quartz veining. Scattered network of quartz filled fractures. Sulphides: nil to 3% pyrrhotite as disseminations, irregular lamina, minor fracture filler and blebs. Rare pyrite and chalcocopyrite.	108611 108612 108613 108614 108615 108616 108617 108618 108619	251.90 252.60 253.50 253.80 255.10 256.20 257.40 258.30 258.90	252.60 253.50 253.80 255.10 256.20 257.40 258.30 258.90 259.70	0.70 0.90 0.30 1.30 1.10 1.20 0.90 0.60 0.80	4 4 4 4 4 4 8 4 4	282 375 367 237 402 258 75 42 149	430 337 293 236 680 691 545 620 235	48 14 36 27 23 14 55 42 50	9 9 9 9 9 16 9 9 9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		251.9-253.5 Medium-grained, dark green, massive, chloritic mafic interval with trace to 1% disseminated and blebby pyrrhotite.	108621	259.70	260.60	0.90	7	230	584	41	9
			108622	260.60	262.00	1.40	10	219	540	36	9
			108623	262.00	262.50	0.50	4	227	278	44	9
		253.5-253.8 Silicified interval. Minor blebby pyrrhotite.									
		253.8-255.1 Continued from 251.9-253.5m with rare pyrrhotite.									
		255.1-256.2 Foliated, silicified, chloritic with 2% pyrrhotite as lamina, blebs and disseminations.									
		256.2-257.4 Continued with 1-2% pyrrhotite.									
		257.4-258.3 Continued with trace pyrrhotite.									
		258.3-262.0 Fine-grained, foliated to massive, fractured, silicified with 2-3% pyrrhotite as above.									
		262.0-262.5 Continued with trace pyrrhotite.									
262.5	279.2	(2A) MAFIC VOLCANIC Fine-to medium-grained, green, dark green, massive to foliated with pervasive weak to moderate chlorite alteration. Locally "glassy", hard and silicified. Network of quartz filled fractures. Sulphides: nil to trace as scattered minute lamina, blebs and disseminations.	108624	262.50	264.00	1.50	4	82	33	59	9
			108625	264.00	265.50	1.50	5	102	19	32	9
			108626	265.50	267.00	1.50	8	146	59	40	9
			108627	267.00	268.50	1.50	13	181	75	68	9
			108628	268.50	270.00	1.50	13	140	449	47	9
			108629	270.00	271.50	1.50	13	218	898	62	12
			108630	271.50	273.00	1.50	9	148	364	47	9
			108631	273.00	273.90	0.90	6	188	145	34	9
			108632	273.90	275.00	1.10	4	132	170	49	9
			108633	275.00	275.40	0.40	6	153	130	87	9
			108634	275.40	276.30	0.90	8	240	299	69	9
			108635	276.30	277.20	0.90	6	255	194	19	9
			108636	277.20	278.00	0.80	22	214	226	57	9
			108637	278.00	279.20	1.20	5	188	77	51	9
		275.0-275.4 Felsic porphyry with scattered feldspathic phenocrysts. Scattered pyrrhotite.									
		Contact 65° at 275.4m. Sharp. Planar.									
		275.4-275.5 Silicified interval with 2% pyrrhotite concentrated in an irregular seam along contact.									
		277.2-277.5 Felsic dykelet.									
		Contact 28° at 279.2m. Sharp, wavy.									
279.2	287.0	(2A) MASSIVE MAFIC VOLCANIC Medium-grained, massive, mafic volcanic. Rare pyrrhotite.	108638	279.20	280.70	1.50	4	117	57	16	9
			108639	280.70	282.00	1.30	4	99	69	31	9
			108642	282.00	283.50	1.50	7	94	56	60	14
			108643	283.50	285.00	1.50	4	109	66	44	9
			108644	285.00	286.00	1.00	4	106	62	14	9
		Contact, gradual with adjoining unit.	108645	286.00	287.00	1.00	4	100	49	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
287.0	289.0	(9D) GLOMEROPORPHYRITIC VOLCANIC Fine-grained, massive, chloritic mafic matrix with numerous, rounded, yellowish-white, feldspathic clasts up to 5 cm across.	108646	287.00	288.00	1.00	4	103	27	14	9
			108647	288.00	289.00	1.00	4	109	22	19	9
289.0	296.5	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, locally medium- to coarse-grained, dark green, massive. Chloritic mafic volcanic. Scattered, cm-scale, feldspathic clasts from unit above. Scattered quartz veining. A network of quartz filled fractures. Sulphides: trace to 3% pyrrhotite as blebs, irregular lamina and disseminations. Scattered chalcopyrite in narrow quartz-chalcopyrite-pyrrhotite veinlets. 294.8-295.0 Coarse-grained, dark green interval with a massive, irregular, 10-cm, pyrrhotite-quartz knot occupying approximately one-half of the interval. Sulphides continue down-hole into fractures. 295.0-295.4 Continued from above with 3% pyrrhotite as fracture filler, blebs and disseminations. 295.75-296.0 Two quartz-pyrrhotite veinlets with scattered chalcopyrite blebs. Also 2% pyrrhotite as lamina, blebs and disseminations. 296.3-296.5 Coarse-grained interval similar to above with 5% pyrrhotite.	108648	289.00	290.20	1.20	4	106	23	50	9
			108649	290.20	291.10	0.90	4	105	19	27	9
			108650	291.10	291.90	0.80	4	79	18	21	9
			108651	291.90	292.50	0.60	4	66	219	45	9
			108652	292.50	293.70	1.20	4	162	280	14	9
			108653	293.70	294.80	1.10	4	113	127	14	11
			108654	294.80	295.00	0.20	4	325	1933	34	9
			108655	295.00	295.40	0.40	8	390	461	42	13
			108656	295.40	295.75	0.35	4	100	205	33	18
			108657	295.75	296.00	0.25	4	799	405	16	9
			108658	296.00	296.30	0.30	4	172	189	14	12
			108659	296.30	296.50	0.20	4	452	383	31	9
296.5	302.6	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, chloritic material continued from above with lesser amounts of sulphides. Sulphides average 1% pyrrhotite as noted. 297.6-299.5 Foliated, silicified, 1% pyrrhotite. 299.5-299.9 Fine-grained, grey, silicified with 4% pyrrhotite primarily as lamina. 300.5-301.6 Coarse-grained, dark green, poorly foliated with 2% pyrrhotite as blebs, disseminations and irregular lamina. Minor net-textured pyrrhotite. 301.6-301.9 Ultramafic interflow. Contact 58° at 302.6m Sheared with minor gouge.	108661	296.50	297.60	1.10	4	111	115	20	9
			108662	297.60	299.00	1.40	4	120	438	32	12
			108663	299.00	299.50	0.50	4	128	673	14	13
			108664	299.50	299.90	0.40	4	214	1461	14	23
			108665	299.90	300.50	0.60	7	152	1043	14	24
			108666	300.50	301.60	1.10	4	231	905	14	9
			108667	301.60	301.90	0.30	4	145	1191	14	15
			108668	301.90	302.60	0.70	4	21	248	14	11
302.6	331.7	(1A 2A) ULTRAMAFIC VOLCANIC Fine-grained, grey, foliated, sheared, mottled, schistose, ultramafic. Weakly magnetic.	108669	302.60	304.10	1.50	4	84	493	14	13
			108671	310.30	311.80	1.50	4	98	476	34	13
			108672	311.80	312.60	0.80	9	558	746	33	20
			108673	312.60	314.10	1.50	9	50	249	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Ppppb	
		310.0-321.8 Fine-medium-grained, green, grey, foliated mafic volcanic. Pervasive, moderate chlorite alteration. Sulphides: trace to 2% pyrrhotite as scattered lamina, blebs and disseminations.										
		311.8-312.6 Scattered quartz boudins and 2% pyrrhotite as above.										
		Lower contact, faulted and broken.										
331.7	375.5	(2A) MASSIVE MAFIC VOLCANIC	108674	373.50	375.00	1.50	4	70	470	21	9	
		Fine- to medium-grained, dark green, massive mafic volcanic. Scattered quartz veining. Sparse network of healed quartz filled fractures.	108675	375.00	375.50	0.50	4	51	336	35	18	
		361.8-362.3 Ultramafic interflow, sheared and broken. Several pieces of ground core.										
		369.0-371.0 Ultramafic interflow.										
		372.7-375.0 Ultramafic interflow.										
		373.5-375.0 Badly ground core. Driller's note at 375m: "Grind .5 m" Only 13 pieces, up to 8 cm long, of ground and tumbled core, spread over 60 cm, were recovered. Therefore 1 meter was lost to grinding.										
		375.0-375.5 Full core. 100% recovery.										
		Contact 60° at 375.5m. Sharp, minor shearing.										
375.5	415.8	(2A MZ) MINERALIZED MAFIC VOLCANIC	108676	375.50	375.80	0.30	4	45	406	18	9	
		Fine- to medium-grained, dark green, massive to foliated mafic volcanic with pervasive chlorite alteration. Scattered coarse-grained intervals. Scattered translucent quartz veining up to 15 cm, averaging 2-3 cm, wide. Sparse network of quartz filled fractures. Also quartz seams parallel to foliation. Locally brecciated with quartz filler.	108677	375.80	376.40	0.60	4	150	908	22	14	
		Sulphides: trace to 5% pyrrhotite as blebs, irregular lamina, net-textured, fracture filling and disseminations.	108678	376.40	376.90	0.50	4	49	773	65	19	
			108679	376.90	377.20	0.30	4	80	704	14	12	
			108681	377.20	377.40	0.20	7	181	753	37	24	
			108682	377.40	377.80	0.40	4	846	2121	21	9	
			108683	377.80	378.10	0.30	4	202	906	35	25	
			108684	378.10	378.75	0.65	4	177	392	56	25	
			108685	378.75	379.60	0.85	4	384	653	28	11	
			108686	379.60	380.65	1.05	7	150	961	37	17	
			108687	380.65	381.00	0.35	4	145	911	33	18	
			108688	381.00	381.60	0.60	4	121	364	34	17	
			108689	381.60	382.50	0.90	4	139	185	27	21	
			108690	382.50	384.00	1.50	4	121	130	57	22	
			108691	384.00	385.50	1.50	4	177	156	29	23	
			108692	385.50	387.00	1.50	4	171	156	34	23	
			108693	387.00	388.50	1.50	4	120	93	26	25	
			108694	388.50	390.00	1.50	4	121	185	38	18	
			108695	390.00	391.00	1.00	4	99	81	37	23	
			108696	391.00	391.70	0.70	4	54	325	33	24	
			108697	391.70	393.00	1.30	4	70	260	18	14	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
376.9-377.2	15% quartz veining, 1% pyrrhotite.	108698	393.00	393.80	0.80	4	36	107	18	14	
		108699	393.80	394.00	0.20	6	199	655	43	18	
377.2-377.4	Trace pyrrhotite.	108702	394.00	394.50	0.50	4	177	239	50	13	
		108703	394.50	395.00	0.50	5	461	618	24	12	
377.4-377.8	5% pyrrhotite.	108704	395.00	395.30	0.30	4	35	163	29	11	
		108705	395.30	396.65	1.35	9	164	349	27	12	
377.8-378.1	Trace pyrrhotite.	108706	396.65	396.85	0.20	4	2266	568	43	9	
		108707	396.85	398.30	1.45	4	123	134	42	9	
		108708	398.30	398.95	0.65	4	137	37	36	9	
378.1-378.5	Silicified interval with minor biotite alteration. Rare pyrrhotite.	108709	398.95	399.70	0.75	4	165	32	40	9	
		108710	399.70	401.00	1.30	4	118	39	21	9	
		108711	401.00	402.00	1.00	4	141	34	14	9	
378.5-379.6	Silicified, foliated, grey section as above with 1% pyrrhotite. Distorted foliation.	108712	402.00	402.85	0.85	4	164	34	21	9	
		108713	402.85	403.35	0.50	17	152	39	31	9	
		108714	403.35	403.80	0.45	7	1449	255	22	9	
379.6-380.65	Fine- to medium-grained, massive, interval with rare pyrrhotite.	108715	403.80	404.40	0.60	5	536	422	27	9	
		108716	404.40	404.70	0.30	4	549	490	47	9	
		108717	404.70	405.30	0.60	4	239	196	21	9	
380.65-381.0	Brecciated translucent quartz veining with 60% pitted chloritic filler. Rare pyrrhotite. Core is scrapped and ground. Minor extensive grinding on the ends of three pieces. Unknown loss. Trace pyrrhotite. Some metallic smearing from drilling equipment.	108718	405.30	406.45	1.15	4	319	275	41	9	
		108719	406.45	407.45	1.00	34	1012	267	34	9	
		108721	407.45	407.95	0.50	13	564	148	29	9	
		108722	407.95	409.50	1.55	7	38	60	44	9	
		108723	409.50	411.00	1.50	42	111	59	30	9	
		108724	411.00	412.00	1.00	36	196	99	35	12	
381.0-381.6	Fractured interval with quartz filler.	108725	412.00	413.00	1.00	25	899	480	14	9	
		108726	413.00	413.50	0.50	14	1364	532	31	14	
381.6-391.7	Fine- to medium-grained, silicified, massive interval with a network of quartz filled fractures and quartz veinlets.	108727	413.50	413.80	0.30	9	476	708	14	9	
		108728	413.80	414.30	0.50	9	823	477	14	9	
		108729	414.30	414.80	0.50	18	2131	363	14	9	
		108731	414.80	415.05	0.25	26	1109	1117	41	9	
391.7-393.0	Medium- to coarse-grained, poorly foliated interval with rare pyrrhotite.	108732	415.05	415.40	0.35	15	1037	490	14	9	
		108733	415.40	415.80	0.40	14	837	685	14	9	
393.0-394.5	Very fine-grained, silicified, grey, with trace pyrrhotite except as noted.										
393.8-394.0	Coarse-grained interval with 5% blebby and net-textured pyrrhotite.										
394.05-394.2	A translucent quartz vein.										
394.5-395.0	Medium- to coarse-grained, dark green, foliated interval with 5% pyrrhotite as above.										
	Contact 53° at 395.0m. Sharp. Planar.										
395.0-395.3	Very fine-grained, grey, foliated, silicified interval with 1% pyrrhotite primarily as lamina and disseminations.										
395.3-403.35	Fine- to medium-grained, dark green, foliated interval with trace to 3% pyrrhotite as lamina, blebs and disseminations. Locally silicified.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		396.65-396.85 Grey, silicified interval with 8% blebby pyrrhotite.									
		398.1-398.3 Fine-grained, green, foliated interval with 3% pyrrhotite as irregular lamina.									
		398.95-399.7. Medium- to coarse-grained, dark green, massive interval with 5% blebby and net-textured pyrrhotite.									
		402.85-403.35 Medium- to coarse-grained interval as above with 5% pyrrhotite.									
		403.35-403.8 Medium-grained, dark green interval with 40% translucent quartz veining, locally brecciated. 8% pyrrhotite as breccia filler, irregular lamina, blebs and disseminations. Minor massive chalcopyrite in, rare, minute tension fractures perpendicular to foliation, at lower end of interval.									
		Foliation 57° at 403.8m.									
		403.8-404.4 Fine- to medium-grained, grey, pale green, interval with minor pyrrhotite in chloritic portions.									
		404.4-407.95 Mixed interval of fine-grained, laminated cherty, siliceous sediments, fine- to medium-grained, silicified mafic volcanics and medium- to coarse-grained, massive and foliated mafic volcanics. Trace to 5% pyrrhotite with highest concentrations in coarsest-grained chloritic layers.									
		Contact 53° at 407.95m. Sharp. Irregular.									
		407.95-413.0 Medium- to coarse-grained, dark green, massive, mafic volcanic with trace pyrrhotite.									
		412.5-414 Eight full pieces of core up to 40-cm long with ends ground flat. Most with metallic smearing from drill equipment.									
		413.0-415.8 Fine-grained, dark green, foliated mafic with trace to 5%, averaging 2%, pyrrhotite as irregular lamina, blebs, minor fracture filler and disseminations.									
		413.5-413.8 Foliated, green, grey, silicified, 3% pyrrhotite.									
		414.3-414.8 Foliated, green, 5% pyrrhotite. Rare chalcopyrite.									
		414.8-415.4 Foliated, silicified, 3% pyrrhotite.									
		Contact 74° at 415.8m. Sharp. Minor shearing.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
415.8	465.5	(2A) MAFIC VOLCANIC Mixed foliated and massive intervals as noted. Scattered sulphides.	108734	415.80	417.00	1.20	15	192	1580	19	11
			108735	417.00	418.30	1.30	13	152	1021	14	16
			108736	418.30	419.50	1.20	14	190	822	14	9
			108737	419.50	421.00	1.50	16	120	131	14	9
			108738	421.00	422.20	1.20	218	344	189	14	9
		415.8-419.5 Fine- to medium-grained, grey, well foliated, mafic volcanic with pervasive, strong silicification.	108739	422.20	422.80	0.60	32	113	154	14	9
		H=5.5-6.5. Biotite as scattered mm-scale flakes, locally enhancing foliation. Scattered translucent quartz veining, up to 3 cm across.	108741	422.80	423.50	0.70	18	21	171	14	9
			108742	423.50	423.80	0.30	17	269	158	14	14
			108743	423.80	425.00	1.20	4	54	248	27	9
			108744	425.00	426.00	1.00	4	17	817	36	44
			108745	426.00	427.50	1.50	17	345	1764	14	31
		419.5-425.0 Fine- to medium-grained, poorly foliated, mafic volcanic with pervasive weak to moderate silicification. Rare pyrrhotite.	108746	429.00	430.50	1.50	6	103	535	14	9
			108747	430.50	432.00	1.50	4	69	84	26	9
			108748	432.00	433.50	1.50	4	98	85	22	11
			108749	433.50	434.50	1.00	22	104	72	18	15
		422.2-422.8 Badly ground and "tumbled" core with ten pieces, whole and partial, up to 10-cm long plus rubble.	108750	434.50	435.40	0.90	6	118	72	14	12
			108751	435.40	436.50	1.10	19	40	145	14	9
		Contact 65° at 423.5m. Sharp. Planar.	108752	436.50	437.80	1.30	4	53	377	14	9
			108753	437.80	438.90	1.10	6	127	58	14	9
			108754	438.90	440.20	1.30	4	181	118	34	9
		423.5-423.8 Medium- to coarse-grained, black, amphibole rich mafic dykelet with 2% disseminated and blebby pyrrhotite.	108755	440.20	441.10	0.90	4	86	66	19	9
			108756	441.10	442.50	1.40	4	114	84	16	9
			108757	442.50	444.00	1.50	8	55	193	14	9
			108758	444.00	445.50	1.50	8	120	90	32	9
		Contact 60° at 423.8m. Sharp. Planar.	108759	445.50	447.00	1.50	6	162	91	33	11
			108762	447.00	448.40	1.40	7	103	104	45	12
		424.5-429 Partial to badly ground core, lower 1.5 meters is missing. Numerous pieces with metallic smearing from drill equipment.	108763	448.40	449.90	1.50	20	200	163	35	10
			108764	449.90	451.00	1.10	11	133	85	18	12
			108765	451.00	452.20	1.20	9	117	113	21	16
			108766	452.20	453.50	1.30	4	116	122	19	9
		425, lower contact approximate due to grinding.	108767	453.50	455.00	1.50	4	87	62	33	22
		425.0-437.8 medium- to coarse-grained, dark grey, massive mafic volcanic. Rare pyrrhotite.									
		437.8-452.2 fine-medium-grained, green, grey, foliated, mafic volcanic with pervasive moderate chlorite alteration. Locally silicified. Scattered quartz veining. Scattered trace sulphides except as noted below.									
		440.0-440.1 Semi-massive pyrrhotite-pyrite-quartz layer with 80% sulphides of which 80% is pyrrhotite and 20% pyrite.									
		448.4-452.2 massive interval.									
		452.2-453.5 foliated interval with trace to 40% mm-scale reddish-brown garnets. Weak to moderate magnetism.									
		453.5-465.5 fine- to medium-grained, dark green, massive, mafic volcanic with pervasive moderate to strong chlorite alteration.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 40° at 465.5m. Sharp. Planar.									
465.5	489.0	(1A) ULTRAMAFIC VOLCANIC	108768	473.20	474.70	1.50	4	125	489	14	11
		Fine- to medium-grained, grey, foliated, locally sheared, soapy, mottled ultramafic volcanic with chloritic mafic intervals as noted. Nil to scattered pyrrhotite.	108769	474.70	475.10	0.40	4	113	37	14	9
			108770	475.10	476.30	1.20	4	110	75	32	17
			108771	476.30	477.00	0.70	4	13	517	14	9
		474.7-475.1 A translucent white quartz vein with scattered wisps and fragments of medium-grained, chloritic wallrock.									
		475.1-476.3 Chloritic, mafic interflow.									
		482.8-483.3 Chloritic, mafic interflow.									
		486.0-489.0 Chloritic, mafic interflow.									
		489.0 EOH.									

Hole Started: July 26, 2006.
Hole Finished: Aug 01, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Pppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-75	0.0	-51.1	177.0	164.1	-49.1	175.5	328.1	-43.5	175.7
0406-75	3.0	-51.3	177.0	167.1	-49.0	175.5	331.1	-43.5	175.7
0406-75	6.1	-51.2	177.0	170.1	-48.9	175.4	334.2	-43.6	175.7
0406-75	9.1	-51.0	177.0	173.2	-48.9	175.5	337.2	-43.5	175.7
0406-75	12.2	-50.9	177.0	176.2	-48.9	175.6	340.3	-43.4	175.8
0406-75	15.2	-50.7	176.8	179.2	-48.8	175.7	343.3	-43.4	175.8
0406-75	18.2	-50.6	176.8	182.3	-48.7	175.6	346.3	-43.4	175.8
0406-75	21.3	-50.4	176.6	185.3	-48.7	175.6	349.4	-43.4	175.9
0406-75	24.3	-50.4	176.4	188.4	-48.6	175.5	352.4	-43.4	175.9
0406-75	27.3	-50.2	176.2	191.4	-48.7	175.5	355.4	-43.4	175.9
0406-75	30.4	-50.2	176.0	194.4	-48.6	175.6	358.5	-43.3	175.9
0406-75	33.4	-50.0	176.0	197.5	-48.6	175.7	361.5	-43.3	176.0
0406-75	36.5	-50.0	175.9	200.5	-48.5	175.6	364.6	-43.3	176.0
0406-75	39.5	-49.8	175.8	203.5	-48.4	175.8	367.6	-43.3	176.1
0406-75	42.5	-49.7	175.8	206.6	-48.3	175.9	370.6	-43.2	176.2
0406-75	45.6	-49.7	175.8	209.6	-48.3	176.0	373.7	-43.1	176.1
0406-75	48.6	-49.7	175.8	212.7	-48.2	176.1	376.7	-43.1	176.1
0406-75	51.6	-49.6	175.8	215.7	-48.2	176.2	379.8	-43.1	176.0
0406-75	54.7	-49.6	175.8	218.7	-48.1	176.2	382.8	-42.9	176.1
0406-75	57.7	-49.6	175.8	221.8	-47.9	176.2	385.8	-42.9	176.1
0406-75	60.8	-49.6	175.6	224.8	-47.8	176.1	388.9	-42.9	176.1
0406-75	63.8	-49.6	175.6	227.9	-47.6	176.1	391.9	-42.8	176.1
0406-75	66.8	-49.6	175.8	230.9	-47.4	176.1	394.9	-42.5	176.0
0406-75	69.9	-49.6	175.5	233.9	-47.4	176.2	398.0	-42.6	176.0
0406-75	72.9	-49.6	175.5	237.0	-47.2	176.2	401.0	-42.6	175.9
0406-75	76.0	-49.6	175.4	240.0	-47.0	176.2	404.1	-42.4	175.8
0406-75	79.0	-49.6	175.4	243.0	-46.9	176.1	407.1	-42.4	175.7
0406-75	82.0	-49.5	175.4	246.1	-46.9	176.1	410.1	-42.3	175.7
0406-75	85.1	-49.6	175.5	249.1	-46.9	176.1	413.2	-42.3	175.7
0406-75	88.1	-49.5	175.6	252.2	-46.8	176.1	416.2	-42.2	175.6
0406-75	91.1	-49.5	175.6	255.2	-46.7	176.0	419.2	-42.2	175.6
0406-75	94.2	-49.5	175.6	258.2	-46.7	176.1	422.3	-42.3	175.4
0406-75	97.2	-49.4	175.6	261.3	-46.7	176.2	425.3	-42.2	175.0
0406-75	100.3	-49.4	175.6	264.3	-46.7	176.1	428.4	-41.8	174.8

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH ASSAYS
Auppb Cuppm Nippm Ptppb Pppb

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-75	103.3	-49.4	175.6	267.3	-46.6	176.2	431.4	-41.9	174.8
0406-75	106.3	-49.4	175.6	270.4	-46.5	176.2	434.4	-41.8	174.8
0406-75	109.4	-49.4	175.6	273.4	-46.4	176.2	437.5	-41.9	174.8
0406-75	112.4	-49.4	175.6	276.5	-46.4	176.2	440.5	-41.8	174.7
0406-75	115.4	-49.4	175.6	279.5	-46.4	176.2	443.5	-41.8	174.7
0406-75	118.5	-49.4	175.6	282.5	-46.4	176.2	446.6	-41.7	174.7
0406-75	121.5	-49.4	175.6	285.6	-46.4	176.2	449.6	-41.6	174.7
0406-75	124.6	-49.4	175.6	288.6	-46.4	176.3	452.7	-41.5	174.7
0406-75	127.6	-49.4	175.5	291.6	-46.2	176.4	455.7	-41.3	174.7
0406-75	130.6	-49.3	175.5	294.7	-46.2	176.5	458.7	-41.2	174.7
0406-75	133.7	-49.2	175.5	297.7	-45.9	176.6	461.8	-41.1	174.7
0406-75	136.7	-49.2	175.5	300.8	-45.4	176.7	464.8	-41.0	174.5
0406-75	139.7	-49.2	175.5	303.8	-45.1	176.7	467.9	-40.6	174.3
0406-75	142.8	-49.1	175.5	306.8	-45.0	176.7	470.9	-40.2	174.1
0406-75	145.8	-49.1	175.5	309.9	-44.8	176.5	473.9	-40.1	174.1
0406-75	148.9	-49.1	175.4	312.9	-44.6	176.3	477.0	-40.2	174.0
0406-75	151.9	-49.0	175.5	316.0	-44.3	176.1	480.0	-40.1	173.9
0406-75	154.9	-49.0	175.5	319.0	-44.0	175.9	483.0	-40.1	173.8
0406-75	158.0	-49.0	175.5	322.0	-43.8	175.8	486.1	-40.1	173.7
0406-75	161.0	-49.0	175.5	325.1	-43.6	175.7	489.0	-40.0	173.5

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-76
Collar Eastings: 3100.00
Collar Northings: -775.00
Collar Elevation: 299.35
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.00
Grid Bearing: 177.00
Final Depth: 93.00 meters
Claim #: 1077142.
Hole abandoned due to dip deviation.

Logged by: B. McKay.
Date: Aug 1-2, 2006.
Down-hole Survey: EZ Shot.
UTM: NAD83 216 435592.4mE 5580701.79mN.

B. McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0-	1.5	(CAS) CASING AND OVERBURDEN											
1.5	22.9	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, black, grey, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Medium- to coarse-grained subunits as noted. Scattered quartz veining up to 5 cm across. Network of quartz filled fractures. Locally sheared.	108772	9.90	11.40	1.50	4	191	35	14	9		
			108773	11.40	12.60	1.20	4	139	348	63	16		
			108774	12.60	14.10	1.50	4	86	641	14	9		
			108775	14.10	15.30	1.20	4	77	473	20	9		
			108776	15.30	16.30	1.00	4	74	585	14	9		
			108777	16.30	17.40	1.10	4	157	431	17	9		
			108778	17.40	18.90	1.50	4	80	594	14	11		
			108779	18.90	20.40	1.50	4	156	621	14	9		
		1.5-3.7 medium-grained, black, massive interval.	108781	20.40	21.90	1.50	4	22	449	25	9		
			108782	21.90	22.90	1.00	4	463	671	14	9		
		6.4-6.5 Fault with a 3-cm wide, gritty and platy gouge seam. Fault 90° at 6.4m.											
		7.0-7.8 Coarse-grained, dark green, massive interval.											
		8.6-11.4 Fine- to medium-grained, dark green, massive interval. Contact 38° at 11.4m. Sharp, planar.											
		11.4-12.6 Medium- to coarse-grained, dark green, massive mafic with moderate to strong chlorite alteration and scattered mm-scale chlorite pseudomorphs. Scattered pyrrhotite bleb and irregular. Contact 56° at 12.6m. Sharp, planar. Placed at upper edge of a 4-cm quartz vein											
		Contact 48° at 15.3m. Rusted fault. Pitted and vuggy. Minor cemented gouge.											
		15.3-17.4 Medium- to coarse-grained, grey, green, massive, locally foliated, mafic volcanic with pervasive weak to moderate chlorite alteration. Scattered creamy quartz veins, knots and boudins normally seen in ultramafic flows. Foliation locally parallel to core axis.											
		17.4-22.9 Fine-grained, grey, foliated volcanic as											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ftppb	Pdppb	
		per the general description above. Scattered pyrrhotite bleb and irregular lamina.										
		Contact 60° at 22.9m. Sharp, Linear with slight undulations.										
22.9	29.6	(2A 9D) MASSIVE MAFIC VOLCANIC Coarse-grained, black, massive mafic intrusive? with pervasive moderate silicification. H=6.5. Scattered minor quartz veining.	108783 108784 108785 108786 108787	22.90 24.40 25.90 27.40 28.50	24.40 25.90 27.40 28.50 29.60	1.50 1.50 1.50 1.10 1.10	4 4 4 4 4	130 140 145 138 147	75 75 70 72 96	22 25 22 23 19	9 9 9 9 9	
		Contact @c76° at 29.6m. Sharp, planar. Slightly irregular due to partial digestion. Narrow, 2-3-mm wide contact chill margin on the wallrock side of the contact.										
29.6	49.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic with minor weak silicification. Scattered quartz veining up to 10-cm wide. Locally weakly brecciated with scattered brownish-white siliceous fragments up to 1 cm across. Sulphides: nil to 3% pyrrhotite as scattered blebs, irregular lamina, minor fracture filler and disseminations. Scattered chalcopyrite bleb up to 3-mm across. 32.0-32.4 Fine-grained, black mafic interflow with 1% finely disseminated pyrrhotite. 33.4-34.0 Foliated interval with 3% pyrrhotite as blebs, lamina and disseminations. Also as quartz-pyrrhotite filler in fractures and as scattered boudined seams. Minor chalcopyrite blebs in fracture filler. 38.1-39.2 Foliated, silicified interval with trace to 2% pyrrhotite as above with rare chalcopyrite blebs. Contact 20° at 40.9m. Gradual over 5 mm. Wavy. 40.9-42.1 medium- to coarse-grained, grey, massive, silicified mafic with trace to 1% pyrrhotite as disseminations and blebs. 43.5-43.7 An irregular creamy white, zoned, quartz-carbonate vein and knot, occupying 10% of the interval, with 10% sulphides consisting of 90% blebby pyrrhotite and 10% blebby chalcopyrite. 45.4-45.7 Foliated interval with 3% pyrrhotite as lamina and blebs.	108788 108789 108791 108792 108793 108794 108795 108796 108797 108798 108799 108801 108802 108803 108804 108805 108806 108807 108808	29.60 31.10 32.00 32.40 33.40 34.00 35.50 37.00 38.10 39.20 40.90 42.10 43.50 43.70 44.60 45.40 45.70 46.90 48.30	31.10 32.00 32.40 33.40 34.00 35.50 37.00 38.10 39.20 40.90 42.10 43.50 43.70 44.60 45.40 45.70 46.90 48.30	0.90 0.40 1.00 0.60 1.50 1.50 1.10 1.10 1.70 1.20 1.40 0.20 0.90 0.80 0.30 1.20 1.40 1.40	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 4	350 189 303 82 749 174 127 108 201 225 172 239 682 121 374 514 160 120 280	1020 1223 187 1701 3123 1117 660 1855 1391 2202 1828 3358 5342 1040 2910 9730 1606 874 2530	14 17 14 22 26 32 20 16 14 30 22 77 39 14 28 35 90 38 27 14	9 9 9 9 37 17 9 22 13 31 28 80 23 9 35 166 75 9 12	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 42° at 49.7m gradual over 1 cm.										
49.7	66.1	(2A 9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, black, massive, mafic with pervasive weak to moderate chlorite alteration. Locally silicified. H=5.5.	108809	49.70	51.20	1.50	4	152	106	25	9	
		Contact 30° at 66.1m. Linear, gradual over 5mm.										
66.1	93.0	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, sheared, faulted, soapy, talcose, ultramafic volcanic. RQD=40. minor gouge throughout. Foliation 52° at 84.0m. driller's note; ".5 foot grind" 87.4-93.0 Medium-grained, dark grey, massive and foliated, mafic. 93.0 EOH										
Hole Started: Aug 01, 2006. Hole Finished: Aug 02, 2006. Logging By: BJM Casing left in hole. Yes Core processed and stored at Landore's Camp.												

EE SHOT SURVEY RESULTS

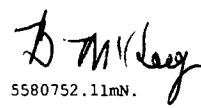
Hole No	Depth	Dip	Bearing
0406-76	0.0	-45.0	177.0
0406-76	51.0	-39.8	177.0
0406-76	93.0	-38.5	177.0

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-77
Collar Eastings: 3100.00
Collar Northings: -725.00
Collar Elevation: 299.59
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -47.50
Grid Bearing: 177.00
Final Depth: 174.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Aug 2-3, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435590.34mE 5580752.11mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0	5.3	(CAS) CASING AND OVERBURDEN											
5.3	30.45	(2A) FOLIATED MAFIC VOLCANIC Medium- to coarse-grained, grey, green, black, foliated mafic volcanic with patchy weak to moderate chlorite alteration. Pervasive strong chlorite alteration as noted. Foliation disrupted due to draping of folia around augens of chlorite and altered amphibole up to 1-cm across. Scattered translucent white quartz veining up to 10-cm wide. Sparse network of quartz filled fractures. Sulphides: nil to scattered pyrrhotite blebs and discontinuous irregular lamina. Foliation 53° at 12.0m. Contact 44° at 18.7m. Sharp, linear with slight undulation. Contact 42° at 17.4m. Sharp, planar. 17.4-30.45 Green, dark green, interval with pervasive chlorite alteration. 18.7-19.7 Fine-grained, black, massive interval. 20.4 Vug with brown stained carbonate. 21.6 Vug with brown stained carbonate. 24.0 Vug with brown stained carbonate. Foliation 46° at 27.0m. Contact 34° at 30.45m. Sharp with slight undulation.	108810	27.40	28.90	1.50	4	39	344	14	11		
			108811	28.90	30.45	1.55	4	22	457	22	9		
30.45	43.6	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated mafic volcanic with patchy weak to moderate chlorite alteration. Scattered translucent quartz veining up to 3 cm across. Scattered translucent quartz knots up to 10-cm across. Scattered irregular and boudined quartz seams parallel to foliation.	108812	30.45	30.70	0.25	25	1485	879	39	9		
			108813	30.70	31.80	1.10	4	701	416	21	9		
			108814	31.80	32.00	0.20	7	592	668	14	14		
			108815	32.00	32.60	0.60	4	42	283	14	12		
			108816	32.60	32.80	0.20	4	431	418	40	9		
			108817	32.80	33.30	0.50	4	83	253	18	9		
			108818	33.30	34.00	0.70	4	51	182	20	9		
			108819	34.00	34.80	0.80	4	77	473	14	9		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides: trace to 15% pyrrhotite primarily as large irregular blebs, and masses of sulphide breccia with scattered siliceous clasts and euhedral pyrite and blebby pyrite. Pyrrhotite also as irregular lamina, massive mm-scale seams, minor fracture filler and disseminations. Details as noted in sampling. Intervals not listed contain trace to 3%, averaging 1% pyrrhotite.	108822	34.80	35.00	0.20	4	648	1119	14	9
			108823	35.00	35.85	0.85	4	266	450	14	19
			108824	35.85	36.80	0.95	4	88	519	16	13
			108825	36.80	37.75	0.95	4	80	556	14	20
			108826	37.75	37.95	0.20	4	137	484	14	20
			108827	37.95	38.80	0.85	4	223	274	14	13
			108828	38.80	40.20	1.40	4	208	313	14	18
			108829	40.20	40.50	0.30	4	916	256	14	13
			108830	40.50	40.90	0.40	4	290	208	14	15
			108831	40.90	41.30	0.40	4	400	729	14	24
			108832	41.30	41.60	0.30	4	348	215	23	9
			108833	41.60	42.50	0.90	4	96	56	14	12
			108834	42.50	42.70	0.20	4	370	1023	14	79
			108835	42.70	43.25	0.55	4	641	478	18	18
			108836	43.25	43.60	0.35	4	607	369	14	16
			30.6-30.7 Sulphide breccia with cm-scale, sub-rounded wallrock fragments and 2% pyrite.								
		31.8-32.0 Three, 2 to 5-cm, narrow sulphide breccia zones with minor pyrite.									
		32.6-32.8 Dark green, foliated, interval with 5% pyrrhotite as lamina, fracture filler, blebs and disseminations.									
		33.3-34.0 Coarse-grained, dark green, poorly foliated to massive mafic volcanic with pervasive strong chlorite alteration. Rare pyrrhotite.									
		34.8-35.0 Foliated interval with 3% pyrrhotite primarily as lamina and narrow massive seams.									
		35.0-35.85 Medium-grained, dark green, foliated interval with trace pyrrhotite.									
		35.2 A 2-cm quartz-pyrrhotite seam.									
		37.75-37.95 Foliated interval with 3% blebby, fractured filler and disseminations. Scattered irregular lamina.									
		38.8-39.9 Well foliated interval. Patchy weak biotite alteration. Scattered pyrrhotite as above.									
		40.2-40.5 Foliated interval with 3% pyrrhotite as above and also as quartz-pyrrhotite seams and knots.									
		40.8-40.9 intermixed chloritic and cherty layers. 3% pyrrhotite lamina and disseminations.									
		40.9-41.3 Foliated, strong chlorite interval with three 2 to 5-cm wide sulphide breccia zones with minor pyrite.									
		41.6-42.5 Fine-grained, black, massive mafic dykelet with a trace of disseminated pyrrhotite.									
		42.5-42.7 Lower half of interval is 60% sulphide breccia zone as above. Scattered siliceous clasts and minor pyrite.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		43.25-43.6 Medium-grained, dark green, massive to poorly foliated mafic with scattered chlorite pseudomorphs. 2% blebby and net-textured pyrrhotite. Contact 50° at 43.6m. Linear, gradual over 3-5 cm.									
43.6	50.8	(2A) FOLIATED MAFIC VOLCANIC Mixed sub units as noted.	108837	43.60	44.70	1.10	4	65	432	22	18
			108838	44.70	45.80	1.10	4	166	90	14	11
			108839	45.80	47.00	1.20	4	112	187	14	9
			108841	47.00	47.80	0.80	4	65	416	14	16
		43.6-44.7 Fine- to medium-grained, grey, foliated mafic with scattered pyrrhotite.	108842	47.80	48.50	0.70	4	135	65	24	9
			108843	48.50	48.90	0.40	4	144	71	14	9
			108844	48.90	49.95	1.05	4	19	411	17	9
		44.7-47.0 Fine-grained, black, dark green massive mafic with scattered translucent quartz veining. Rare pyrrhotite. Minor metallic smearing from drill equipment.	108845	49.95	50.80	0.85	4	189	203	17	9
		47.0-47.75 Grey, green, foliated with patchy weak chlorite alteration.									
		47.75-48.5 Medium-grained, dark green, massive, mafic with pervasive moderate chlorite alteration. Scattered pyrrhotite.									
		48.5-48.9 Continued from above with weak to moderate foliation. Minor quartz veining.									
		48.9-49.95 Fine- to medium-grained, green, black, foliated mafic. Foliation 52° at 49.0m.									
		49.95-50.8 Medium- to coarse-grained, dark green, massive interval with scattered chlorite pseudomorphs. 2% blebby and net-textured pyrrhotite. Contact 38° at 50.8m. Sharp.									
50.8	56.3	(1A) Ultramafic volcanic	108846	50.80	52.30	1.50	4	81	296	40	9
			108847	52.30	53.80	1.50	4	59	347	32	9
		Fine- to medium-grained, grey, foliated, mottled, sheared, faulted, broken, talcose ultramafic volcanic.	108848	53.80	55.00	1.20	4	135	303	14	9
		Locally weakly magnetic.	108849	55.00	56.30	1.30	4	123	306	14	9
56.3	76.8	(9D) MASSIVE MAFIC INTRUSIVE	108851	56.30	57.80	1.50	4	82	67	21	9
		Medium- to coarse-grained, dark grey, massive mafic with patchy weak chlorite alteration. Pervasive weak silicification. H=5.5-6.5. Network of quartz filled fractures. Scattered cm-scale quartz veining. Rare pyrrhotite.	108852	72.30	73.70	1.40	4	126	19	14	9
			108853	73.70	75.00	1.30	4	105	15	14	9
			108854	75.00	76.10	1.10	4	94	17	14	9
			108855	76.10	76.80	0.70	4	177	47	18	9
		56.3-56.5 Fine-grained, "chill" margin. Gradual contact over several mm. Marked at grain size change to coarse-grained.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nipm	Ptppb	Pdppb	
		68.8-69.5 Scattered, rounded, cm-scale, zoned feldspathic mega-clasts. Zoning consists of yellowish-white centers rimmed with brownish-white and grey,										
		71.9-72.3 Mega-clasts similar to above. Gradual contacts over several mm.										
		Contact 55° at 76.1m. Gradual over 2-3 cm.										
		76.1-76.8 Fine-grained, "chill" margin.										
		Contact 42° at 76.8m. Sharp, undulating.										
76.8	149.95	(MZ 2A)	108856	76.80	77.00	0.20	30	3979	290	21	10	
		MINERALIZED MAFIC VOLCANIC	108857	77.00	77.20	0.20	146	24712	466	14	31	
		Fine- to medium-grained, grey, tinted green, foliated mafic volcanic. Patchy weak to moderate silicification. Patchy weak chlorite alteration. Minor quartz veining. Network of quartz filled fractures.	108858	77.20	77.65	0.45	351	10418	532	14	9	
		Sulphides: mixed chalcopyrite and pyrrhotite as noted. Chalcopyrite as quartz-chalcopyrite and quartz-pyrrhotite-chalcopyrite seams and veinlets, scattered blebs and fracture filler. Pyrrhotite as blebs, irregular lamina, disseminations and as noted above associated with chalcopyrite. Locally chalcopyrite>pyrrhotite.	108859	77.65	77.90	0.25	109	5608	418	25	13	
		Chalcopyrite and pyrrhotite content varies from trace to 10%. Content of sampled intervals as noted, elsewhere nil to trace.	108861	77.90	78.40	0.50	21	1111	333	20	11	
			108862	78.40	78.60	0.20	27	1609	452	34	9	
			108863	78.60	79.40	0.80	23	1040	520	14	9	
			108864	79.40	79.80	0.40	12	542	307	36	12	
			108865	79.80	80.50	0.70	10	1165	196	28	9	
			108866	80.50	81.10	0.60	11	907	117	14	9	
			108867	81.10	81.40	0.30	142	11668	338	14	9	
			108868	81.40	81.80	0.40	43	3763	429	14	9	
			108869	81.80	82.10	0.30	108	14210	226	21	9	
			108870	82.10	82.40	0.30	158	10789	729	14	9	
			108871	82.40	82.70	0.30	84	9453	810	14	9	
			108872	82.70	83.40	0.70	16	1147	459	14	9	
		76.8-83.4 Copper Zone, details below.	108873	83.40	84.10	0.70	14	86	104	14	9	
			108874	84.10	85.20	1.10	24	384	195	14	9	
		76.8-77.0 Foliated, silicified, with 2% chalcopyrite as blebs, fracture filler, quartz-chalcopyrite-pyrrhotite knots and seams. Also 2%pyrrhotite as lamina, fracture filler quartz-pyrrhotite seams and disseminations.	108875	85.20	86.50	1.30	11	324	407	14	9	
			108876	86.50	87.50	1.00	9	22	339	14	9	
			108877	87.50	88.50	1.00	13	130	263	14	9	
			108878	88.50	90.10	1.60	10	103	63	14	9	
			108879	90.10	90.60	0.50	4	105	71	25	9	
		77.0-77.1 10% blebby chalcopyrite and 10% blebby pyrrhotite with minor euhedral pyrite. Also, both as lamina, minor fracture filler and disseminations. Foliation sub-parallel to core axis.	108882	90.60	91.10	0.50	15	72	594	14	9	
			108883	91.10	91.80	0.70	7	207	92	52	9	
			108884	91.80	93.00	1.20	14	52	157	53	11	
			108885	93.00	94.40	1.40	11	316	539	20	9	
			108886	94.40	95.30	0.90	4	242	3873	44	14	
		77.1-77.9 2-3% blebby chalcopyrite and 1-2% blebby pyrrhotite. Also as lamina, quartz-chalcopyrite-pyrrhotite knots and seams and pyrrhotite as disseminations. Foliation sub-parallel to core axis.	108887	95.30	96.30	1.00	10	217	3575	59	90	
			108888	96.30	96.50	0.20	16	1167	1954	26	11	
			108889	96.50	97.10	0.60	4879	817	1139	31	9	
			108890	97.10	97.80	0.70	6	584	342	22	9	
			108891	97.80	98.10	0.30	11	1264	2602	14	9	
		77.9-79.8 Foliated section with scattered chalcopyrite-pyrrhotite blebs and quartz-chalcopyrite-pyrrhotite seams and knots. Minor disseminated pyrrhotite. Chalcopyrite 2%, pyrrhotite 2%.	108892	98.10	98.35	0.25	23	1644	4360	14	9	
			108893	98.35	99.00	0.65	15	1633	2261	14	9	
			108894	99.00	99.60	0.60	77	2720	1463	14	9	
			108895	99.60	100.40	0.80	24	1649	833	14	9	
			108896	100.40	100.95	0.55	11	953	684	14	9	
		Foliation 48° at 78.0m.	108897	100.95	101.40	0.45	11	1402	2319	14	11	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
79.8-81.1		Fine-grained, dark grey, interval with foliation sub-parallel to core axis. Chalcopyrite, 2% as scattered blebs and minor fracture filler. Pyrrhotite, 2% as disseminations, scattered lamina and blebs. Chalcopyrite dominates the interval.	108898	101.40	102.15	0.75	12	1316	1633	21	18
			108899	102.15	102.50	0.35	8	290	3129	71	9
			108901	102.50	102.90	0.40	8	157	9398	47	82
			108902	102.90	104.20	1.30	10	1746	8512	78	129
			108903	104.20	105.30	1.10	8	203	2464	56	21
			108904	105.30	106.15	0.85	9	183	1134	38	19
			108905	106.15	107.45	1.30	9	342	2296	53	14
			108906	107.45	108.60	1.15	7	177	2061	39	9
			108907	108.60	110.00	1.40	6	216	2401	71	29
			108908	110.00	111.10	1.10	6	139	730	48	11
			108909	111.10	112.10	1.00	9	287	519	26	9
			108911	112.10	113.15	1.05	11	125	1089	68	12
			108912	113.15	114.35	1.20	10	118	1713	75	12
			108913	114.35	114.90	0.55	8	25	522	58	35
			108914	114.90	115.50	0.60	13	893	10659	78	59
			108915	115.50	115.80	0.30	4	1090	615	14	9
			108916	115.80	116.20	0.40	159	6761	7722	81	36
			108917	116.20	117.30	1.10	4	1777	4247	52	9
			108918	117.30	118.40	1.10	7	117	129	14	9
			108919	118.40	119.35	0.95	4	20	105	14	9
			108921	119.35	120.10	0.75	4	45	137	24	9
			108922	120.10	121.60	1.50	6	8	74	54	9
			108923	121.60	123.00	1.40	4	33	67	81	9
			108924	123.00	124.10	1.10	6	5	137	71	9
			108925	124.10	124.60	0.50	4	17	161	73	10
			108926	124.60	125.50	0.90	4	41	331	77	9
			108927	125.50	126.15	0.65	4	5	105	67	9
			108928	126.15	127.40	1.25	4	13	106	14	9
			108929	127.40	128.80	1.40	6	27	108	51	9
			108930	128.80	129.90	1.10	4	11	111	67	9
			108931	129.90	131.00	1.10	4	27	143	36	9
			108932	131.00	132.40	1.40	4	36	127	81	9
			108933	132.40	133.35	0.95	6	357	721	72	9
			108934	133.35	134.20	0.85	4	32	997	14	9
			108935	134.20	135.10	0.90	4	61	1040	14	9
			108936	135.10	136.20	1.10	4	336	4077	26	9
			108937	136.20	136.95	0.75	4	100	536	14	9
			108938	136.95	137.80	0.85	4	220	881	23	9
			108939	137.80	138.45	0.65	4	19	219	14	9
			108942	138.45	139.50	1.05	4	168	683	14	22
			108943	139.50	140.45	0.95	4	276	888	19	9
			108944	140.45	141.55	1.10	4	136	222	26	9
			108945	141.55	142.60	1.05	9	148	636	14	9
			108946	142.60	143.70	1.10	4	176	891	14	9
			108947	143.70	144.90	1.20	8	339	1256	18	9
			108948	144.90	146.05	1.15	4	467	1247	14	9
			108949	146.05	147.30	1.25	4	351	920	14	9
			108950	147.30	148.20	0.90	4	208	429	14	25
			108951	148.20	149.10	0.90	4	134	362	14	17
			108952	149.10	149.95	0.85	4	136	326	25	28

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 52° at 94.4m. Sharp, planar.										
		94.4-96.5 Fine- to medium-grained, grey, green, foliated, silicified, mafic volcanic with patchy weak chlorite alteration. Sulphides: trace to 1% pyrrhotite as scattered irregular lamina, blebs and disseminations.										
		96.3-96.5 Coarse-grained, dark green, massive mafic with scattered chlorite pseudomorphs. Sulphides: 1% pyrrhotite as blebs and minor net-textured.										
		Contact 50° at 96.5m. Sharp, planar.										
		96.5-99.0 Fine- to medium-grained, grey, green, finely to well foliated with scattered chloritic layers up to 3 cm thick. Locally weakly to moderately silicified. Network of healed fractures with bleached halos. Sulphides: trace to 15, averaging 3%, pyrrhotite as blebs, lamina, sulphide breccia, as noted, minor fracture filler and disseminations.										
		96.5-97.8 Grey, foliated, 1% pyrrhotite as scattered lamina and blebs.										
		97.8-98.1 Foliated, silicified interval with 10% pyrrhotite as massive seams and blebs. Scattered chalcopyrite bleb.										
		98.1-98.35 Foliated, silicified interval with 10-cm sulphide breccia at upper end with numerous lamina and blebs below. Scattered chalcopyrite blebs and a single irregular chalcopyrite lamina.										
		98.35-99.0. Foliated and silicified with scattered chloritic layers. Sulphides: trace to 2 % pyrrhotite as scattered lamina, net-textured (in chloritic layers), blebs and disseminations.										
		99.0-102.9 Fine- to medium-grained, grey, locally green, foliated mafic with pervasive weak to moderate silicification. Trace to 5% pyrrhotite, locally higher as noted, as blebs, net-textured, irregular lamina and disseminations.										
		99.0-100.95 Silicified, fragmental? With trace to 2% blebby, net-textured, lamina and disseminated. pyrrhotite. Scattered chalcopyrite bleb.										
		100.95-102.9 Silicified and chloritic, foliated interval similar to above with 4% pyrrhotite as blebs, net-textured, lamina and disseminations. Scattered chalcopyrite bleb.										
		102.9-106.15 Fine-grained, silicified, greyish-green, fractured interval with weak chloritic alteration. Sulphides: 1-4, averaging 3%, pyrrhotite as blebs, irregular lamina, minor net-textured and disseminations. Scattered chalcopyrite blebs and minute irregular lamina associated										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		with quartz-pyrrhotite fracture filler and seams.										
		106.15-114.35 Very fine-grained, locally medium-grained, grey, massive to poorly foliated, fractured interval with 3% pyrrhotite as above with scattered blebs and lamina of chalcopyrite.										
		114.35-120.1 Fine- to medium-grained, grey, massive, silicified, interval with trace to 3, averaging 1% pyrrhotite as scattered blebs and irregular lamina and disseminations. Scattered chalcopyrite bleb. Scattered irregular quartz veining.										
		114.9-115.5 medium- to coarse-grained, grey, massive, silicified interval with 10% net-textured and blebby pyrrhotite with scattered chalcopyrite blebs.										
		115.8-116.2 Fine- to medium-grained, grey, silicified, interval with 5% blebby, net-textured pyrrhotite with scattered chalcopyrite. Pyrrhotite also as quartz-pyrrhotite knots and a 4-cm breccia zone at lower end of sample.										
		120.1-132.4 Continued from above with numerous quartz veins up to 10-cm wide. Network of quartz filled fractures. Trace pyrrhotite and rare chalcopyrite.										
		124.1-124.6 30% quartz veining										
		125.5-126.15 50% quartz veining.										
		132.4-149.95 Fine- to medium-grained, grey, locally tinted green, foliated, silicified mafic interval with trace to 2%, averaging 1%, pyrrhotite as scattered blebs and irregular lamina. Scattered chalcopyrite bleb.										
		Contact 58° at 149.95m. Sharp, planar.										
149.95	162.3	(9D) MASSIVE MAFIC INTRUSIVE Medium-grained, black, massive mafic with a network of healed quartz filled fractures.	108953 108954	149.95 151.50	151.50 153.00	1.55 1.50	4 4	111 102	158 55	16 14	14 9	
		Contact 50° at 162.3m. Fault.										
162.3	174.0	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, sheared, faulted, soapy, talcose ultramafic. Faulted and broken throughout. Minor gouge. Rare weak magnetism.										
		174.0 EOH										
		Hole Started: Aug 2, 2006. Hole Finished: Aug 3, 2006. Core processed and stored at Landore's Camp.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-77	0.0	-47.5	177.0	57.0	-46.1	177.1	114.0	-45.4	177.2
0406-77	3.0	-47.7	176.9	60.0	-46.0	177.0	117.0	-45.3	177.3
0406-77	6.0	-47.6	176.9	63.0	-46.0	177.1	120.0	-45.3	177.2
0406-77	9.0	-47.5	176.9	66.0	-46.0	177.1	123.0	-45.2	177.3
0406-77	12.0	-47.2	176.8	69.0	-46.0	177.1	126.0	-45.3	177.3
0406-77	15.0	-47.2	176.8	72.0	-46.0	177.1	129.0	-45.2	177.3
0406-77	18.0	-47.0	176.8	75.0	-46.1	177.1	132.0	-45.2	177.3
0406-77	21.0	-46.9	176.8	78.0	-46.1	177.1	135.0	-45.1	177.3
0406-77	24.0	-46.8	176.9	81.0	-45.8	177.1	138.0	-45.0	177.3
0406-77	27.0	-46.7	176.9	84.0	-45.8	177.1	141.0	-45.0	177.3
0406-77	30.0	-46.6	177.0	87.0	-45.8	177.2	144.0	-44.9	177.4
0406-77	33.0	-46.5	177.0	90.0	-45.8	177.2	147.0	-44.8	177.4
0406-77	36.0	-46.5	177.0	93.0	-45.6	177.2	150.0	-44.9	177.4
0406-77	39.0	-46.4	177.1	96.0	-45.6	177.2	153.0	-44.9	177.5
0406-77	42.0	-46.3	177.1	99.0	-45.6	177.3	156.0	-44.8	177.4
0406-77	45.0	-46.2	177.2	102.0	-45.5	177.3	159.0	-44.8	177.4
0406-77	48.0	-46.3	177.1	105.0	-45.5	177.2	162.0	-44.8	177.4
0406-77	51.0	-46.2	177.1	108.0	-45.4	177.2	165.0	-44.6	177.5
0406-77	54.0	-46.1	177.0	111.0	-45.3	177.2	174.0	-44.4	177.4

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-78

Collar Eastings: 3200.00

Collar Northings: -775.30

Collar Elevation: 306.26

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -45.00

Grid Bearing: 177.00

Final Depth: 51.00 meters

Claim #: 1077142.

Logged by: B. McKay.

Date: Aug 5, 2006.

Down-hole Survey: EZ Shot.

UTM: NAD83 Z16 435692.86mE 5580710.44mN

B McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	3.0	(CAS) CASING AND OVERBURDEN											
3.0	6.45	(2A 9D) MASSIVE MAFIC VOLCANIC Medium-grained, black, massive mafic volcanic (?). Pervasive weak chlorite alteration. Scattered quartz veining up to 3-cm wide. Locally weakly magnetic. Approximately 50-cm of finer-grained "chill" margin at lower contact. Contact 63° at 6.45m. Well defined.	165552	4.95	6.45	1.50	9	427	241	35	24		
6.45	19.2	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated, mafic volcanic with weak to moderate chlorite alteration. Patched weak to moderate silicification. Scattered translucent quartz veining up to 3-cm across. Locally brecciated with quartz and po filler. Sulphides: as noted. 6.45-10.8 Variably mineralized as noted. 6.45-6.95 3% po as blebs, net-textured, discontinuous lamina, disseminations and rare fracture filler. 6.95-7.9 Scattered quartz veining. 8% po as net-textured, blebs, fracture filler, lamina as above and minor po in veins. Scattered chalcopyrite. 7.9-8.4 12% po as net-textured, blebs and minor fracture filler. Numerous chalcopyrite blebs. 8.4-9.8 Numerous quartz veins and brecciated quartz vein fragments. 10% po as breccia filler, blebs, quartz-po knots and disseminations. Numerous chalcopyrite blebs. 9.8-10.25 12% po as discontinuous lamina up to 3 mm thick, breccia filler, blebs, net-textured and disseminations.	165553 165554 165555 165574 165575 165576 165577	6.45 6.95 7.50 17.40 17.80 18.20 18.60	6.95 7.50 7.90 17.80 18.20 18.60 19.20	0.50 0.55 0.40 0.40 0.40 0.40 0.60	19 10 7 4 4 4 4	3516 2342 1219 123 873 228 429	4273 4267 3837 2775 4990 4615 2662	24 14 39 79 81 137 59	32 19 32 73 101 201 59		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO		LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		10.25-10.8 8% po as breccia filler, blebs, net-textured and disseminations.									
		Contact 34° at 10.8m. Sharp, undulating.									
		10.8-13.7 Medium-grained, dark grey, green, massive mafic dyke. Upper contact with a 70-cm "chill" margin, lower contact with a 20-cm "chill" margin. Trace po.									
		Contact 22° at 13.7m. Sharp, undulating. Sub-parallel to foliation.									
		13.7-19.2 Variable sulphide as noted.									
		13.7-14.14 12% po as blebs, irregular, minute, massive layers, fracture filler, net-textured and disseminations. Numerous chalcopyrite blebs.									
		Foliation 40° at 13.8m.									
		14.12-14.15 A sulphide breccia zone with scattered, mm-scale, siliceous clasts.									
		14.15-14.6 5% po as blebs, lamina and net-textured.									
		14.6-17.4 8% po as net-textured, blebs, fracture filler, lamina.									
		17.4-19.2 2% po as blebs, irregular lamina, minor fracture filler and disseminations.									
		Contact 56° at 19.2m. Sharp, planar.									
19.2	23.3	(2A MZ)	165578	19.20	19.85	0.65	4	203	2371	55	82
		WEAKLY MINERALIZED MAFIC VOLCANIC	165579	19.85	20.50	0.65	4	360	3054	80	104
		Fine- to medium-grained, grey, locally green, foliated, mafic volcanic with patchy weak chlorite alteration.	165581	20.50	21.00	0.50	21	395	9310	43	74
		Scattered translucent quartz veining up to 5-cm across.	165582	21.00	21.55	0.55	4	353	6505	14	13
		Locally extensively brecciated with quartz filler.	165583	21.55	21.80	0.25	4	467	10893	22	40
		Sulphides: Trace to 5% primarily po with minor pyrite and rare chalcopyrite. Po as blebs, irregular discontinuous lamina and disseminations.	165584	21.80	22.40	0.60	6	1006	8363	22	29
			165585	22.40	22.80	0.40	4	281	13981	25	62
			165586	22.80	23.30	0.50	4	345	3041	97	210
		19.2-21.0 2% po as above.									
		21.0-21.55 Trace of po.									
		21.55-22.4 2% po as above									
		22.4-22.8 5% po as above with rare, massive, mm-scale layers. Minor minute fracture filler. Rare chalcopyrite.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		22.8-23.3 Trace po.										
23.3	37.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, greenish-grey, black, foliated, locally brecciated mafic with pervasive weak chlorite alteration and patchy moderate chlorite alteration. Patchy biotite alteration as noted. Foliation is locally distorted. Scattered translucent white quartz veining up to 12-cm wide. Unit is locally magnetic. Sulphides. Trace to 3% po as scattered blebs and discontinuous lamina, minor fracture filling and disseminations. Scattered chalcopyrite blebs and mixed with quartz-po in veinlets and fractures.	165587 165588 165589 165590 165591 165592 165593 165594 165595 165596 165597 165598 165599 165602	23.30 24.60 25.90 26.95 28.50 29.30 29.80 30.30 31.30 32.50 33.75 34.70 35.80 36.55	24.60 25.90 26.95 28.50 29.30 29.80 30.30 31.30 32.50 33.75 34.70 35.80 36.55 37.70	1.30 1.30 1.05 1.55 0.80 0.50 0.50 1.00 1.20 1.25 0.95 1.10 0.75 1.15	4 4 4 4 4 4 4 4 4 4 4 6 4 4	552 90 13 105 199 13 342 65 592 405 157 248 196 162	1818 578 416 1709 1364 299 5162 1094 8809 2544 1839 1102 1161 2558	39 35 28 29 28 33 55 30 9 69 71 37 18 22 43	179 20 9 55 30 9 40 9 123 64 28 9 9 44	
		23.3-25.9 Biotite rich interval, silicified, trace po.										
		28.5-29.3 50% quartz veining.										
		25.9-31.3 Grey, foliated, silicified interval with numerous quartz veins Trace po scattered chalcopyrite, rare pyrite.										
		31.3-32.5 Grey, silicified, continued from above, with quartz filled fractures. Trace to 3% blebby po. Also as scattered irregular lamina, minor fracture filler and disseminations. Several chalcopyrite blebs.										
		32.5-37.7 Locally sheared and broken. Trace scattered blebby po as above. Rare chalcopyrite.										
		Foliation 40° at 33.0m.										
		Contact 62° at 37.7m. Sharp, planar.										
37.7	37.9	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, green, chloritic, massive mafic volcanic. Pervasive moderate chlorite alteration. Scattered quartz seams.	165603	37.70	37.90	0.20	4	86	108	14	9	
		Contact 47° at 37.9m. Sharp, irregular.										
37.9	45.6	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-to medium-grained, dark green, grey, foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Numerous quartz veins up to 12-cm wide. Network quartz-carbonate filled fractures. Sulphides: 1% po as irregular lamina, scattered blebs, minor fracture filler and disseminations.	165604 165605 165606 165607 165608 165609	37.90 39.00 40.10 41.40 42.70 44.20	39.00 40.10 41.40 42.70 44.20 45.60	1.10 1.10 1.30 1.30 1.50 1.40	4 4 4 4 4 12	15 9 78 20 318 686	117 83 72 106 2027 2480	14 14 14 17 14 25	9 9 9 9 9 30	
		37.9-40.1 Interval with 30% quartz veining up to										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		12-cm wide. Rare po.									
		40.1-42.7 Extensive fracturing with quartz filler.									
		Foliation 55° at 43.0m.									
		42.7-45.6 Foliated, with scattered minute, discontinuous po layers and lamina. Also disseminations.									
		Contact 51° at 45.6m. Sharp, planar. Sheared.									
45.6	47.0	(2A) MASSIVE MAFIC VOLCANIC Fine-grained, foliated, locally massive, mafic volcanic. Patchy weak to moderate sericite and chlorite alteration. Weak to moderate effervescence.	165610	45.60	47.00	1.40	7	122	89	73	32
		Contact 48° at 47.0m. Gradual over 3-5 mm.									
47.0	50.0	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC. Fine- to medium-grained, grey, foliated mafic with weak patchy chlorite alteration. Weak patchy silicification. Sulphides: trace to 3% po as blebs, fractured filler, irregular lamina, scattered massive seams up to 3-mm thick and disseminations.	165611 165612 165613	47.00 48.20 49.60	48.20 49.60 50.00	1.20 1.40 0.40	4 5 4	185 181 198	810 3062 3133	35 16 25	20 33 26
		48.2-49.6 Sulphide enriched interval with 3% po as above.									
		Contact 38° at 50.0m. Sharp, planar.									
50.0	51.0	(2A) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, grey, massive, mafic with trace finely disseminated po (?).	165614	50.00	51.00	1.00	4	204	179	14	9
		51.0 EOH									
		Hole Started: Aug 5, 2006. Hole Finished: Aug 6, 2006. Casing left in hole. Yes. Core processed and stored at Landore's Camp.									

EE SHOT SURVEY RESULTS

Hole No	Depth	Dip	Bearing
0408-78	0.0	-45.0	177.0
0408-78	51.0	-45.0	177.0
0408-79	0.0	-44.6	177.0

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-79

Collar Eastings: 3100.00

Collar Northings: -675.00

Collar Elevation: 299.68

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -44.60

Grid Bearing: 177.00

Final Depth: 252.00 meters

Claim #: 1077142.

Logged by: B. McKay.

Date: Aug 7-8, 2006.

Down-hole Survey: Maxibor.

UTM: NAD83 Z16 435588.01mE 5580802.72mN.

B. McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
0.0	5.0	(CAS) CASING AND OVERBURDEN									
5.0	22.2	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Localized weak biotite alteration, as noted. Minor weak sericite alteration in the light grey silicified intervals. Rare translucent quartz veining up to 2-cm wide. Sulphides: rare pyrrhotite blebs and quartz-pyrrhotite clasts. Contact 36° at 8.5m. Gradual over 1-cm. 8.5-8.8 Biotitic section. Local moderate chlorite alteration. Trace pyrrhotite. Contact 48° at 13.0m. Sharp, planar. 13.0-14.7 Fine-to medium-grained, dark green, massive mafic intrusive with a 1-2 cm finer-grained "chill" margin at each contact. Network of quartz filled fractures. Weakly magnetic. Trace finely disseminated pyrrhotite. Contact 43° at 14.7m. Well defined. Linear. 14.7-19.5 Grey, green, foliated, silicified interval with variable pyrrhotite and pyrite. As noted. 14.7-16.1 Scattered blebby and minor disseminated pyrrhotite, except as noted. 14.95 A 1-3 cm wide pyrrhotite-pyrite breccia zone trending sub-parallel to foliation which is locally parallel to core axis. Zone is approximately 80% sulphide with scattered rounded, mm-scale, chloritic and siliceous clasts. Pyrite to pyrrhotite ratio is 70:30. Contact 45° ay 16.1m. Sharp, planar.	165615	13.20	14.70	1.50	4	175	133	16	9
			165616	14.70	16.10	1.40	4	101	523	19	9
			165617	16.10	17.10	1.00	12	96	328	15	9
			165618	17.10	18.00	0.90	4	90	666	14	9
			165619	18.00	19.50	1.50	4	69	591	14	9
			165621	19.50	21.00	1.50	4	60	508	14	9
			165622	21.00	22.20	1.20	4	77	662	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

						-----ASSAYS-----					
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		16.1-17.1 Light grey, silicified interval with numerous pyrite layers up to 3-cm thick. Larger layers with siliceous clasts. Trace to 1% pyrrhotite as scattered minute lamina, disseminations and locally									
		16.1-16.3 Semi-massive interval with 70% layered pyrite and minor pyrrhotite.									
		19.5-22.2 Green, foliated interval with scattered pyrrhotite.									
		22.0-22.05 Semi-massive pyrrhotite-quartz layer with minor pyrite.									
		Contact 52° at 22.2m. Sharp, planar.									
22.2	23.6	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark grey, green, brown, foliated, mafic with patchy weak chlorite and biotite alterations. Sulphides; 3% pyrrhotite as scattered blebs, fracture filler, irregular lamina, quartz-pyrrhotite clasts and disseminations. Scattered chalcopyrite blebs as noted. Contact 41° at 23.6. Sharp, wavy.	165623	22.20	23.60	1.40	5	157	484	14	9
23.6	38.5	(2A) FOLIATED MAFIC VOLCANIC Mixed fine- to medium-grained and massive intervals as noted. 23.6-26.5 Fine- to medium-grained, green, poorly foliated interval. Numerous irregular quartz seams. Trace pyrrhotite in upper 50-cm. 26.5-36.1 Green, dark green, foliated, mafic with pervasive moderate chlorite alteration. Scattered translucent quartz veining up to 2-cm wide, locally parallel to core axis. 27.8-28.5 Black, dark green sub-unit. 28.9-29.95 Medium- to coarse-grained, dark green, massive, chloritic sub-unit. 31.1-32.75 Fine- to medium-grained, green, foliated interval with trace to 2% blebby and lamina pyrrhotite. 32.75-36.1 Fine- to medium-grained, dark green, black, mafic with pervasive moderate chlorite alteration. Foliation distorted. Sulphides: trace to 2% pyrrhotite as above. Scattered chalcopyrite blebs. Contact 38° at 36.1m. Sheared.	165624 165625 165626 165627 165628 165629 165631 165632 165633 165634 165635 165636	23.60 25.10 26.50 27.80 28.90 29.95 31.10 32.75 34.30 35.50 36.10 37.00	25.10 26.50 27.80 28.90 29.95 31.10 32.75 34.30 35.50 36.10 37.00	1.50 1.40 1.30 1.10 1.05 1.15 1.65 1.55 1.20 0.60 0.90 1.50	4 4 4 7 4 4 4 33 6 42 4 5	61 131 156 89 4 82 110 597 223 508 76 67	742 563 174 247 607 724 1011 626 457 546 750 464	14 14 14 14 17 14 14 14 14 19 14 14	9 9 9 9 9 9 9 9 9 9 9 9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		36.1-37.0 Fine- to medium-grained, grey, poorly foliated.										
		37.0-38.5. Fine-grained, green, foliated sub-unit with pervasive weak to moderate chlorite alteration. Numerous quartz seams parallel to foliation.										
		Contact 50° at 38.5m. Well defined, gradual over 2-3 cm.										
38.5	52.05	(2A 9D) MASSIVE MAFIC VOLCANIC	165637	38.50	40.00	1.50	4	125	42	14	9	
		Medium- to coarse-grained, dark green, black, massive mafic with network of translucent quartz filled fractures and veinlets. A 50-cm, finer-grained, "chill" margin at each contact.	165638	50.50	52.05	1.55	4	132	81	14	9	
		Contact 48° at 52.05m. Sharp. Placed at quartz vein.										
52.05	61.3	(2A) FOLIATED MAFIC VOLCANIC	165639	52.05	53.00	0.95	11	102	537	25	9	
		Fine- to medium-grained, dark green, with pervasive moderate to strong chlorite alteration. Rare quartz veining. Trace to 1% blebby and disseminated pyrrhotite. Also as scattered irregular lamina.	165641	53.00	54.00	1.00	4	5	396	14	9	
			165642	54.00	55.50	1.50	4	43	381	15	9	
			165643	55.50	57.00	1.50	6	173	378	21	9	
			165644	57.00	58.50	1.50	6	208	453	14	9	
			165645	58.50	60.00	1.50	33	293	463	23	9	
			165646	60.00	61.30	1.30	14	119	506	19	9	
		Contact 57° at 61.3m. Sharp, planar. Minor grinding.										
61.3	68.1	(MZ 2A) MINERALIZED MAFIC VOLCANIC	165647	61.30	61.70	0.40	4	556	574	17	9	
		Fine- to medium-grained, grey, dark green, foliated mafic with patchy weak and moderate chlorite alteration. Numerous translucent quartz veins up to 5-cm wide. Scattered creamy white quartz veins.	165648	61.70	62.10	0.40	229	4749	930	26	17	
		Sulphides: trace to 10%, averaging 2%, pyrrhotite as blebs, discontinuous massive seams up to 1-2 mm thick, quartz-pyrrhotite layers and clasts, minor fracture filler and disseminations. Minor metallic smearing from drill equipment.	165649	62.10	62.40	0.30	4	662	533	14	9	
			165650	62.40	63.00	0.60	4	56	474	20	9	
			165651	63.00	63.60	0.60	4	324	529	16	9	
			165652	63.60	64.50	0.90	7	49	496	14	9	
			165653	64.50	65.20	0.70	8	187	676	14	9	
			165654	65.20	65.95	0.75	4	596	1796	26	9	
			165655	65.95	67.20	1.25	4	763	5487	14	16	
			165656	67.20	67.60	0.40	4	124	473	23	9	
			165657	67.60	68.10	0.50	4	146	124	14	9	
		61.3-61.7 Fine- medium-grained, green, foliated sub-unit with 2% pyrrhotite as blebs, fractures filler, irregular lamina, quartz-pyrrhotite seams and disseminations. Rare chalcopyrite.										
		61.7-62.1 Medium- to coarse-grained, dark green, massive sub-unit with 5% blebby, fracture filler, net-textured pyrrhotite also lamina and disseminations as above. 1% blebby and fracture filler chalcopyrite.										
		62.1-62.4 Fine- to medium-grained, dark green, foliated with 3% pyrrhotite as above.										
		62.4-63.0 Fine- to medium-grained, grey, green, foliated, silicified, trace pyrrhotite.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO		LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 65° at 63.0m. Sharp, planar.									
		63.0-63.6 Medium- to coarse-grained, dark green, massive interval with 3% pyrrhotite as above (61.7-61.7m), scattered chalcopyrite.									
		63.6-64.5 Similar to 62.4-63.0m, rare pyrrhotite.									
		64.5-65.2 Fine- to medium-grained, grey, foliated, silicified, rare pyrrhotite.									
		65.2-65.95. Similar to 62.4-63.0 with 1% pyrrhotite as blebs, disseminations and irregular lamina.									
		65.95-67.2 Fine- to medium-grained, green, dark green, foliated interval with trace to 3% pyrrhotite as irregular lamina, minute massive seams, quartz-pyrrhotite seams, blebs, fractures filler and disseminations.									
		67.2-67.6 Fine-grained, green, silicified, foliated interval with 10% pyrrhotite as all of above.									
		67.6-68.1 Fine- to medium-grained, grey, green, dark green, foliated to massive sub-unit with 1% disseminated and blebby pyrrhotite. Scattered irregular pyrrhotite lamina.									
		Contact 42° at 68.1m. Sharp. Quartz vein.									
68.1	72.3	(2A 9D)	165658	68.10	69.60	1.50	4	146	78	14	9
		MASSIVE MAFIC VOLCANIC	165659	69.60	70.90	1.30	4	131	81	14	9
		Fine- to medium-grained, green, dark green, massive, mafic intrusive. Finer-grained "chill" margins at each contact. Scattered translucent quartz veining up to 5-cm thick.	165662	70.90	72.30	1.40	4	121	92	14	9
72.3	73.9	(MZ 2A)	165663	72.30	73.05	0.75	125	88	516	14	12
		MINERALIZED MAFIC VOLCANIC	165664	73.05	73.40	0.35	4	704	3259	32	9
		Fine- to medium-grained, green, foliated interval continued from above, 61.3-68.1m.	165665	73.40	73.90	0.50	4	192	467	14	9
		72.3-73.05 Grey, green, foliated, trace pyrrhotite.									
		73.05-73.4 Dark green, foliated, 8% blebby, fracture filler, lamina and disseminations.									
		73.4-73.9 Similar to 72.3-73.05m.									
		Contact 60° at 73.9m. Sharp, planar.									
73.9	87.0	(2A 9D)	165666	73.90	75.40	1.50	6	153	80	14	11
		MASSIVE MAFIC VOLCANIC	165667	85.50	87.00	1.50	4	171	74	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Fine-grained, locally medium-grained, black, massive mafic. Network of quartz filled fractures and scattered veins. Weakly magnetic. Sulphides: trace finely disseminated pyrrhotite.										
		Contact 56° at 87.0m. Sharp, planar.										
87.0	105.85	(2A MZ) MINERALIZED MAFIC VOLCANIC	165668	87.00	88.50	1.50	4	156	493	14	9	
		Fine- to medium-grained, grey, dark green, green, foliated mafic with patchy weak to moderate chlorite alteration. Rare quartz veining up to 8-cm wide. Scattered quartz seams parallel to foliation.	165669	88.50	89.40	0.90	4	15	560	14	9	
			165670	89.40	90.30	0.90	4	40	460	25	9	
			165671	90.30	91.50	1.20	8	306	673	14	10	
			165672	91.50	93.00	1.50	4	153	477	14	9	
			165673	93.00	94.50	1.50	4	319	899	14	11	
			165674	94.50	96.00	1.50	4	475	554	14	9	
			165675	96.00	97.00	1.00	4	105	779	16	9	
		87.0-90.3 Predominantly fine-grained, locally medium-grained, dark green, foliated with trace to 2% pyrrhotite as blebs, fracture filler, irregular lamina and disseminations.	165676	97.00	97.70	0.70	4	528	955	17	9	
			165677	97.70	99.00	1.30	4	188	776	14	9	
			165678	99.00	100.50	1.50	4	163	665	14	10	
			165679	100.50	102.00	1.50	4	436	646	14	9	
			165681	102.00	103.50	1.50	4	265	673	14	9	
		90.3-97.7 Fine- to medium-grained, grey and green, foliated mafic with trace pyrrhotite as above.	165682	103.50	105.00	1.50	4	185	411	16	13	
			165683	105.00	105.85	0.85	4	124	346	14	10	
		97.7-105.85 Continued from above with trace to 4% pyrrhotite.										
		Contact 60° at 105.85m. Sharp, wavy.										
105.85	108.7	(2A 9D) MASSIVE MAFIC VOLCANIC	165684	105.85	107.40	1.55	4	131	87	14	9	
		Fine- to medium-grained, dark green, massive, mafic. Pervasive moderate to strong chlorite alteration. Scattered quartz veining. A sparse network of quartz filled fractures. A finer-grained, 5-8 cm, "chill" margin at each contact.										
		Contact 68° at 108.7m. Well defined, gradual over 3-5 mm.										
108.7	111.5	(1A) ULTRAMAFIC VOLCANIC										
		Fine- to medium-grained, grey, well foliated, soapy, talcose, mottles, sheared, ultramafic volcanic. Minor gouge.										
		Contact 52° at 111.5m. Linear. Gradual over 2-cm.										
111.5	115.2	(2A) FOLIATED MAFIC VOLCANIC										
		Fine- to medium-grained, green, dark green, poorly foliated, mafic with pervasive weak to moderate chlorite alteration. Scattered translucent quartz knots. Sulphides: rare chalcopyrite.										
115.2	137.5	(2A 9D) MASSIVE MAFIC VOLCANIC	165685	128.50	130.00	1.50	4	106	68	14	9	
			165686	130.00	130.60	0.60	17	442	954	28	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine- to medium-grained, dark green, black, massive mafic as above. Scattered quartz veins and quartz filled fractures. Locally sheared and broken. Weakly magnetic. Scattered finely disseminated pyrrhotite.	165687	130.60	132.10	1.50	7	292	109	26	9
			165688	136.00	137.50	1.50	4	110	108	14	9
		120.0-120.9 Scattered rounded feldspathic mega clasts up to 8 cm across.									
		130.0-130.6 Fine-grained, green, foliated mafic volcanic with pervasive moderate chlorite alteration. Trace to 2% pyrrhotite as scattered lamina, blebs, minor fracture filler and disseminations.									
		Contact 68° at 137.5m. Sharp, planar.									
137.5	146.7	(2A) FOLIATED MAFIC VOLCANIC	165689	137.50	138.70	1.20	4	167	228	14	9
		Fine- to medium-grained, grey, foliated mafic volcanic with minor dark green volcanics. Massive sub-units as noted. Minor translucent quartz veining up to 4-cm wide.	165691	138.70	140.40	1.70	20	963	706	25	9
		Sulphides: trace to 1% pyrrhotite.	165692	140.40	141.60	1.20	4	175	112	25	9
			165693	141.60	142.95	1.35	4	98	448	14	9
			165694	142.95	144.40	1.45	12	210	621	25	9
			165695	144.40	144.80	0.40	7	783	5769	16	9
			165696	144.80	145.05	0.25	6	434	6462	39	14
			165697	145.05	146.00	0.95	4	246	3585	14	12
		137.9-138.7 Medium-grained, dark green, massive, sub-unit.	165698	146.00	146.70	0.70	27	3613	7777	17	23
		138.7-140.4 Medium-grained, dark green, foliated mafic with trace to 1% pyrrhotite primarily as irregular lamina and blebs. Also as disseminations.									
		140.4-141.1 Fine-grained, black, massive, mafic subunit with scattered pyrrhotite.									
		141.1-144.4 Foliated, green, rare pyrrhotite.									
		142.95-143.2 Translucent white quartz veining with fragments of wallrock.									
		144.4-146.7 Foliated, grey, rare pyrrhotite, except as noted.									
		144.9-145.5 Medium- to coarse-grained, dark green, brecciated, foliated sub-unit with minor quartz veining and 5% pyrrhotite as breccia filler, blebs, irregular lamina and dissemination. Also numerous blebs of chalcopyrite. 0.5% overall.									
		Contact 63° at 146.7m. Gradual over 2-3 cm.									
146.7	155.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC	165699	146.70	147.80	1.10	23	562	2847	18	14
		Fine- to medium-grained, coarse-grained as noted, grey, foliated mafic volcanic with scattered mm-scale black amphibole clasts. Folia locally draped over the	165701	147.80	148.10	0.30	26	1541	5721	81	31
			165702	148.10	148.60	0.50	56	1458	2940	14	10
			165703	148.60	148.80	0.20	60	8971	2770	14	9
			165704	148.80	149.10	0.30	66	5082	2716	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		clasts. Also scattered siliceous clasts. Minor quartz veining up to 5-cm across. Scattered, cm-scale, brecciated sub-rounded quartz vein fragments.	165705	149.10	149.55	0.45	19	2034	2635	14	18
		Sulphides nil to 10% pyrrhotite and trace to 3% chalcopyrite as noted.	165706	149.55	149.80	0.25	16	2198	1857	14	9
			165707	149.80	150.20	0.40	24	3027	1892	14	9
			165708	150.20	150.60	0.40	35	2411	2185	26	9
			165709	150.60	151.30	0.70	21	2272	2173	17	9
			165710	151.30	151.50	0.20	41	2339	3331	14	9
		146.7-147.8 Rare pyrrhotite.	165711	151.50	152.10	0.60	41	2033	3176	14	9
			165712	152.10	153.50	1.40	15	1062	5042	14	9
		147.8-148.1 Upper half is massive pyrrhotite. Lower half is semi-massive pyrrhotite with 40% quartz veining and brecciated quartz veining.	165713	153.50	154.15	0.65	61	110	933	16	9
			165714	154.15	154.55	0.40	7	169	3440	14	9
			165715	154.55	155.45	0.90	4	388	6695	20	15
			165716	155.45	155.90	0.45	16	246	3477	14	19
		148.1-153.5 Copper Zone. Chalcopyrite enriched zone as noted.									
		148.1-150.6 Host is predominantly medium- to coarse-grained, dark green, massive mafic with pervasive moderate to strong chlorite alteration.									
		148.1-148.6 15% pyrrhotite as blebs, fracture filler, net-textured, irregular lamina and disseminations. Scattered chalcopyrite blebs.									
		148.6-148.8 Continued from above with 3% blebby chalcopyrite.									
		148.8-149.8 15% pyrrhotite as above with 1% blebby chalcopyrite. Pyrrhotite primarily fractured filler and net-textured.									
		149.8-150.2 20% pyrrhotite and 3% chalcopyrite as above.									
		150.2-150.6 15% pyrrhotite, rare chalcopyrite.									
		Contact 55° at 150.6m. Gradual over 1-cm. Irregular.									
		150.6-153.5 Host is predominantly fine- to medium-grained, grey, foliated mafic.									
		150.6-151.3 10% pyrrhotite as lamina, blebs, minor net-textured in chloritic intervals and disseminations.									
		151.3-151.5 15% pyrrhotite and 2% blebby chalcopyrite.									
		151.5-152.1 10% pyrrhotite and 1% chalcopyrite as above.									
		152.1-153.5 3% pyrrhotite and scattered chalcopyrite.									
		Contact 55° at 153.5m. Sharp, planar.									
		153.5-154.15 Medium-grained, dark grey, porphyritic felsic dyke.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		154.15-154.3 Fine-grained, green, foliated, silicified, mafic volcanic with 5% laminated pyrrhotite.										
		154.3-154.55 Fine-grained, dark grey, massive felsic dykelet with rare phenocrysts.										
		154.55-155.45 Fine- medium-grained, grey, green, silicified, foliated, mafic volcanic with 3%, primarily blebby, pyrrhotite										
		155.45-155.9 Fine-grained, grey silicified mafic with 3% blebby and fracture filler pyrrhotite and numerous chalcopyrite blebs.										
155.9	175.0	(MZ 2A) MINERALIZED MAFIC VOLCANIC	165717	155.90	156.60	0.70	16	109	1252	14	33	
		Medium-grained, grey, massive with locally poorly developed foliation, silicified mafic with pervasive weak to moderate silicification. H=5.5-6.5. Locally weakly fractured and brecciated. Sparse network of healed quartz fractures. Scattered angular siliceous fragments. Rare quartz veining up to 15-cm wide. Network of healed quartz filled fractures.	165718	156.60	157.40	0.80	6	196	449	14	13	
		Sulphides: trace to 5%, averaging 3%, pyrrhotite, primarily as blebs. Scattered chalcopyrite blebs. Variations in content and mode as noted.	165719	157.40	158.40	1.00	7	145	1635	56	64	
			165722	158.40	159.35	0.95	4	198	855	14	9	
			165723	159.35	160.40	1.05	5	148	862	14	9	
			165724	160.40	160.60	0.20	17	2734	8903	36	11	
			165725	160.60	161.65	1.05	4	370	1841	14	9	
			165726	161.65	162.60	0.95	13	415	2519	27	11	
			165727	162.60	163.60	1.00	10	337	4138	21	19	
			165728	163.60	164.50	0.90	7	155	1074	14	9	
			165729	164.50	165.40	0.90	8	106	1231	25	9	
			165730	165.40	165.90	0.50	9	194	3735	14	18	
			165731	165.90	166.70	0.80	7	75	1397	18	9	
			165732	166.70	167.50	0.80	7	474	3706	14	12	
			165733	167.50	168.30	0.80	4	391	13691	48	98	
			165734	168.30	169.00	0.70	4	663	5399	55	35	
			165735	169.00	170.00	1.00	4	288	3046	14	11	
			165736	170.00	170.70	0.70	4	274	4130	21	41	
			165737	170.70	171.10	0.40	4	2153	9231	16	48	
			165738	171.10	171.70	0.60	5	387	8067	14	24	
			165739	171.70	172.30	0.60	9	575	8838	14	34	
			165741	172.30	173.00	0.70	4	587	7048	14	17	
			165742	173.00	174.00	1.00	4	411	7395	14	24	
			165743	174.00	175.00	1.00	4	479	6183	14	18	
		160.42-160.5 An 8-cm wide breccia zone with 15% pyrrhotite-chalcopyrite filler. Pyrrhotite:chalcopyrite ratio is 70:30.										
		165.4-165.9 8% blebby pyrrhotite. Also minor net-textured and disseminations.										
		167.5-168.3 8% blebby pyrrhotite. Minor net-textured and as quartz-pyrrhotite and pyrrhotite fracture filler.										
		170.3-170.5 Translucent quartz veining with wallrock fragments.										
		170.7-171.1 5% pyrrhotite primarily as breccia filler, net-textured and blebs.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		171.7-172.3 As above, 167.5-168.3m.										
		174.2 A, 4 cm wide dykelet, consisting of very fine- to fine-grained siliceous material. Brecciated, with pyrrhotite filler and contacts are rimmed with pyrrhotite.										
		Contact 74° at 174.2m. Sharp, planar.										
		Contact 50° at 175.0m. Sharp, planar.										
175.0	177.5	(2A 9D) MASSIVE MAFIC VOLCANIC	165744	175.00	176.25	1.25	4	146	175	17	9	
		Medium-grained, dark grey, tinted green, massive mafic intrusive with tw0 7-cm finer-grained, black "chill" margins. Sparse network of quartz filled fractures. Locally sheared and broken.	165745	176.25	177.50	1.25	4	163	109	28	14	
		Contact 35° at 177.5m. Sharp, wavy. Crosscut by a quartz filled micro-fault, perpendicular to contact.										
		Fault @sl65° at 177.5m										
177.5	206.95	(MZ 2A) MINERALIZED MAFIC VOLCANIC.	165746	177.50	178.80	1.30	6	255	128	14	9	
		Very fine- to fine-grained, grey, poorly to moderately foliated, mafic volcanic with pervasive moderate to strong silicification. H=6.0-7.0. Upper half is poorly foliated with extensive fracturing with quartz filler. Lower half is moderately foliated and minor weak fracturing.	165747	178.80	180.00	1.20	12	433	125	14	11	
		Sulphides: trace to 3% pyrrhotite primarily as irregular, quartz-pyrrhotite layer, blebs, minor fracture filler and disseminations. Scattered chalcopyrite blebs.	165748	180.00	181.50	1.50	19	256	150	14	9	
			165749	181.50	183.00	1.50	4	174	120	14	9	
			165751	183.00	184.50	1.50	5	92	104	16	9	
			165752	184.50	186.00	1.50	6	301	645	24	13	
			165753	186.00	187.50	1.50	7	132	319	14	9	
			165754	187.50	189.00	1.50	4	238	436	36	9	
			165755	189.00	190.50	1.50	4	65	104	14	14	
			165756	190.50	191.50	1.00	4	87	140	14	10	
			165757	191.50	192.60	1.10	21	205	258	43	87	
			165758	192.60	193.80	1.20	12	129	205	38	41	
		177.5-192.6 Fractured silicified interval with poorly developed foliation. Locally tinted green. Locally brecciated with scattered siliceous fragments tinted reddish-brown.	165759	193.80	195.00	1.20	842	148	288	20	14	
			165761	195.00	196.50	1.50	11	386	614	17	30	
			165762	196.50	198.00	1.50	30	907	2848	25	30	
			165763	198.00	199.50	1.50	27	177	796	17	29	
			165764	199.50	201.00	1.50	4	160	903	14	38	
		192.6-206.95 Grey, foliated interval. Patchy silicification. H=4.5-6.0.	165765	201.00	202.50	1.50	5	409	1591	14	14	
			165766	202.50	204.00	1.50	9	289	1262	14	19	
			165767	204.00	205.50	1.50	11	616	3878	14	83	
		Contact 48° at 206.95m. Sharp, wavy.	165768	205.50	206.95	1.45	14	790	4723	14	76	
206.95	212.2	(1A MZ) ULTRAMAFIC VOLCANIC	165769	206.95	208.60	1.65	4	159	869	14	13	
		Fine- to medium-grained, grey, foliated, sheared, talcose, ultramafic volcanic. Locally sheared and mottled. Scattered creamy white quartz-carbonate veining up to 2-cm wide. Scattered boudined quartz vein fragments.	165770	208.60	210.10	1.50	4	24	478	14	9	
		Sulphides: trace to 1% pyrrhotite as disseminations, irregular lamina, scattered quartz-pyrrhotite seams	165771	210.10	211.15	1.05	4	396	4426	14	63	
			165772	211.15	212.20	1.05	4	93	915	14	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION and scattered blebs.	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 42° at 212.2m. Sharp, wavy.										
212.2	220.1	(2A MZ) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, green, locally black, foliated, mafic with patchy weak chlorite alteration. Locally mottled and talcose. H=4.5-5.0. Minor quartz seams. Scattered boudined quartz vein fragments. Sulphides: trace to 3% pyrrhotite as irregular lamina, scattered quartz-pyrrhotite seams (up to 2-cm thick), blebs and disseminations. Rare chalcopyrite bleb.	165773	212.20	213.00	0.80	8	165	2349	14	9	
			165774	213.00	214.50	1.50	4	21	399	14	9	
			165775	214.50	216.00	1.50	22	678	3747	25	9	
			165776	216.00	217.50	1.50	13	444	13866	45	22	
			165777	217.50	219.00	1.50	11	175	823	27	12	
			165778	219.00	220.10	1.10	37	361	213	23	11	
		Contact 66° at 220.1m. Sharp, wavy.										
220.1	223.3	(9D MZ) MINERALIZED MAFIC INTRUSIVE Medium- to coarse-grained, dark green, massive mafic with pervasive moderate to strong chlorite alteration. Scattered quartz veining up to 3-cm across. Sulphides: trace to 2%, averaging 1%, pyrrhotite as blebs and disseminations	165779	220.10	221.70	1.60	4	149	46	22	9	
			165782	221.70	223.30	1.60	5	113	49	42	9	
		Contact 60° at 223.3m.										
223.3	224.8	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated, sheared, mottled, talcose ultramafic volcanic. Scattered creamy quartz veining and boudins. Foliation locally distorted.	165783	223.30	224.80	1.50	6	30	349	32	11	
		Contact 78° at 224.8m. Sharp, undulating.										
224.8	226.45	(MZ 2A 9D) MINERALIZED MASSIVE MAFIC VOLCANIC Fine- to medium-grained, black and dark green, massive mafic intrusive with pervasive moderate to strong chlorite alteration.	165784	224.80	225.10	0.30	4	177	537	28	11	
			165785	225.10	226.45	1.35	4	177	63	26	9	
		224.8-225.1 Fine-medium-grained, dark green, foliated, mafic volcanic. Minor blebby pyrrhotite.										
		225.1-226.45 Massive intrusive portion with 2% blebby and disseminated pyrrhotite.										
226.45	234.5	(2A) FOLIATED MAFIC VOLCANIC Mixed sub-units as noted.	165786	226.45	227.70	1.25	5	53	247	49	9	
			165787	227.70	228.60	0.90	4	58	440	46	15	
			165788	228.60	229.20	0.60	5	100	497	27	12	
			165789	229.20	230.80	1.60	4	12	668	40	12	
			165790	230.80	231.90	1.10	4	29	602	25	13	
		226.45-227.7 Fine- to medium-grained, grey, foliated, mafic volcanic. Scattered creamy quartz veins and boudins.	165791	231.90	233.00	1.10	4	116	984	32	13	
			165792	233.00	233.90	0.90	4	82	161	19	9	

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DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	-			-ASSAYS-				
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		227.7-228.6 Fine-grained, grey, foliated, weakly talcose and mottles. Locally sheared. Patchy weak to moderate chlorite alteration.	165793	233.90	234.50	0.60	8	159	80	18	11
		228.6-229.2 Fine- to medium-grained, dark green, foliated mafic with pervasive moderate to strong chlorite alteration.									
		229.2-230.8 Fine-grained, grey, foliated interval with scattered siliceous layers. Patchy weak chlorite alteration. Scattered creamy quartz veins and boudins.									
		230.8-233.0 Alternating siliceous and chlorite-sulphide layers up to 3-cm thick. Chloritic layers with 3-10% pyrrhotite.									
		Contact 68° at 233.0m. Sharp, planar.									
		233.0-233.9 Grey, foliated, scattered quartz-pyrrhotite seam.									
		233.9-234.5 Medium- to coarse-grained, dark green, massive and poorly foliated mafic intrusive with pervasive moderate to strong chlorite alteration. Sulphides: 3% blebby pyrrhotite in massive portion (upper 2/3) and scattered quartz-pyrrhotite clasts and disseminations in foliated portion (lower 1/3).									
		Contact 53° at 234.5m. Gradual over 3 cm.									
234.5	237.3	(MZ 2A) MINERALIZED MAFIC VOLCANIC	165794	234.50	234.95	0.45	22	658	227	117	19
		Fine-grained, grey, foliated mafic volcanic with pervasive silicification. Scattered, brecciated, translucent and cloudy, quartz veins up to 5-cm wide. Locally fractured.	165795	234.95	235.30	0.35	343	127	121	91	50
			165796	235.30	235.75	0.45	30	180	94	63	17
			165797	235.75	236.20	0.45	35	853	197	170	41
			165798	236.20	236.55	0.35	27	2873	113	49	13
			165799	236.55	237.30	0.75	26	448	445	226	49
		Sulphides: predominantly semi-massive and massive sulphides containing 90% pyrrhotite and 10% pyrite with minor chalcopyrite in fractures.									
		234.5-234.95 Scattered pyrrhotite-pyrite bands up to 4-cm thick, disseminated, fracture filler and blebby pyrrhotite. Overall 10% sulphides.									
		234.95-235.3 .80% sulphides with irregular pyrrhotite-pyrite bands up to 8-cm thick.									
		235.3-235.75. Scattered pyrrhotite-pyrite bands up to 3-cm thick. 10% overall.									
		235.75-236.2 70% pyrrhotite-pyrite bands as above, 234.95-235.3m.									
		236.2-236.55. Scattered quartz-chalcopyrite filled fractures.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		236.55-237.3 80% pyrrhotite as irregular bands up to 8-cm thick. Minor pyrite.										
		Contact 47° at 237.3m. Sharp, planar. An irregular, 3-cm long, chalcopyrite filled fracture cross-cuts contact, perpendicular to core axis.										
237.3	246.8	(2A 9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark green, grey, massive intrusive with pervasive moderate to strong chlorite alteration. Network of quartz filled fractures. Scattered quartz veining up to 3-cm across. Unit is locally finer-grained. Sulphides: trace to 2% pyrrhotite concentrated in upper portions of the interval as noted.	165801	237.30	237.90	0.60	10	1018	95	15	9	
			165802	237.90	238.65	0.75	6	59	45	35	9	
			165803	238.65	239.70	1.05	18	133	59	38	15	
			165804	239.70	240.60	0.90	9	115	54	27	12	
			165805	240.60	242.10	1.50	14	62	41	17	9	
			165806	242.10	243.70	1.60	10	81	59	26	9	
			165807	243.70	245.30	1.60	8	38	68	27	9	
			165808	245.30	246.80	1.50	6	102	96	27	9	
		237.3-237.9 Coarse-grained interval with 3% blebby and disseminated pyrrhotite.										
		237.9-238.65 Coarse- to medium-grained, interval with grain size decreasing with depth. Minor blebby and fracture filler pyrrhotite.										
		238.65-240.6 Fine-grained, "chilled" portion. Network of quartz filled fractures. Rare pyrrhotite.										
		240.6-246.8 Medium- to coarse-grained portion. Scattered pyrrhotite.										
		Contact 52° at 246.8m. Sharp, planar.										
246.8	252.0	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, sheared, talcose, ultramafic volcanic with scattered fault zones up to 1-cm thick with clayey gouge. RQD=20. Locally weakly magnetic.	165809	246.80	248.30	1.50	6	81	282	43	9	
		252.0 EOH										
		Hole Started: Aug 06, 2006. Hole Finished: Aug 08, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.										

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-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-79	3.3	-43.8	177.6	89.5	-41.7	176.4	175.7	-40.8	176.8
0406-79	6.6	-43.6	177.6	92.8	-41.6	176.3	179.1	-40.9	176.8
0406-79	9.9	-43.5	177.6	96.2	-41.7	176.3	182.4	-40.8	176.8
0406-79	13.3	-43.4	177.5	99.5	-41.5	176.4	185.7	-40.9	176.8
0406-79	16.6	-43.4	177.5	102.8	-41.4	176.4	189.0	-40.8	176.8
0406-79	19.9	-43.3	177.5	106.1	-41.5	176.4	192.3	-40.8	176.9
0406-79	23.2	-43.2	177.5	109.4	-41.3	176.4	195.6	-40.7	176.9
0406-79	26.5	-43.2	177.5	112.7	-41.4	176.5	199.0	-40.7	176.9
0406-79	29.8	-43.1	177.5	116.1	-41.3	176.4	202.3	-40.7	176.9
0406-79	33.2	-43.1	177.6	119.4	-41.2	176.4	205.6	-40.7	176.9
0406-79	36.5	-42.8	177.8	122.7	-41.3	176.5	208.9	-40.6	176.9
0406-79	39.8	-42.7	177.6	126.0	-41.2	176.5	212.2	-40.5	176.9
0406-79	43.1	-42.6	177.5	129.3	-41.3	176.5	215.5	-40.5	176.8
0406-79	46.4	-42.5	177.5	132.6	-41.2	176.6	218.9	-40.5	176.8
0406-79	49.7	-42.5	177.4	136.0	-41.2	176.6	222.2	-40.5	176.8
0406-79	53.1	-42.4	177.3	139.3	-41.2	176.6	225.5	-40.4	176.8
0406-79	56.4	-42.4	177.1	142.6	-41.2	176.6	228.8	-40.4	176.8
0406-79	59.7	-42.1	176.9	145.9	-41.1	176.6	232.1	-40.4	176.8
0406-79	63.0	-42.0	176.7	149.2	-41.1	176.6	235.4	-40.4	176.8
0406-79	66.3	-41.9	176.6	152.5	-41.0	176.6	238.8	-40.3	176.8
0406-79	69.6	-41.8	176.5	155.9	-40.9	176.6	242.1	-40.2	176.8
0406-79	73.0	-41.8	176.4	159.2	-41.0	176.6	245.4	-40.2	176.8
0406-79	76.3	-41.8	176.4	162.5	-40.9	176.6	248.7	-40.1	176.8
0406-79	79.6	-41.7	176.4	165.8	-40.9	176.7	252.0	-40.0	176.8
0406-79	82.9	-41.8	176.4	169.1	-40.9	176.7			
0406-79	86.2	-41.7	176.4	172.4	-40.9	176.7			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-80
Collar Eastings: 3275.00
Collar Northings: -575.00
Collar Elevation: 303.56
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -46.80
Grid Bearing: 177.00
Final Depth: 369.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Aug 8-11, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 435756.7mE 5580911.05mN.

B McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ftppb	Pdppb		
0.0	19.4	(CAS) CASING AND OVERBURDEN											
19.4	30.2	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, well foliated, soapy, talcose, sheared, mottled, ultramafic volcanic. Weak to moderate magnetism. Minor gouge. Scattered creamy quartz veins and boudins. Contact 62° at 30.2m. Sharp, planar.											
30.2	42.0	(2A 9D) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated and massive mafic with wide "chill" margins. Locally sheared and broken. Rare narrow, greenish-white, quartz veining. 30.2-31.7 Fine-grained, foliated, dark green, "chill" margin. 31.7-34.15 Medium-grained, dark green, massive portion. Rare pyrrhotite. 34.15-34.9 Fine-grained, foliated interval. 34.9-41.25 Medium-grained, dark green, massive portion. 41.25-41.4 Medium-grained, dark green, massive sub-unit. 41.4-41.5 Ultramafic interflow. 41.5-42.0 Fine-grained, dark green, massive to poorly foliated, "chill" margin. Contact 56° at 42.0m. Sharp, sheared.											
42.0	44.6	(2A 1A) FOLIATED MAFIC VOLCANIC Mixed, dm-scale, fine- to medium-grained, green, mafic sub-units and fine-grained, grey, sheared ultramafic sub-units. Rare quartz veining. Ultramafic components with minor shearing and weak to moderate magnetism.	165811	43.10	44.60	1.50	10	170	674	19	12		

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppb	Nippm	Ptppb	Pdppb	
		Contact 46° at 45.6m. Sharp, undulating. Minor shearing.										
44.6	46.0	(2A) FOLIATED MAFIC VOLCANIC Fine to medium-grained, green, grey, foliated, mafic volcanic with patchy weak to moderate chlorite alteration. Minor quartz veining. Sulphides: Scattered pyrrhotite as blebs, irregular lamina, irregular quartz-pyrrhotite seams and disseminations.	165812	44.60	46.00	1.40	4	202	441	27	16	
46.0	47.9	(2A 9D) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, green, dark green, foliated and massive mafic. Foliation locally distorted. Minor narrow, quartz veining. 46.0-46.7 Fractured, brecciated interval with quartz filler. 46.7-47.4 Massive interval with minor quartz seams. 47.4-47.9 Similar to 46.0-46.7m.	165813 165814 165815	46.00 46.70 47.40	46.70 47.40 47.90	0.70 0.70 0.50	4 4 5	73 122 96	114 111 117	14 14 25	12 10 10	
47.9	57.7	(2A) SILICIFIED MAFIC VOLCANIC Very fine- to fine-grained, grey, massive, mafic volcanic with pervasive moderate to strong silicification. Scattered, pale brownish-white siliceous fragments up to 4-cm across. Sparse network of quartz filled fractures. 51.5 Contact obscured by grinding. 51.5-53.3 Medium-grained, dark green, massive mafic intrusive. A 10-15 cm finer-grained "chill" margin at each contact. Weak magnetism. Trace to 0.5% disseminated pyrrhotite. Contact 60° at 53.3m. Sheared. 56.2-56.9 Fine-grained, green, grey, foliated, silicified interval with trace to 1% pyrrhotite. Contact @c53° at 56.9m. Sharp, wavy. 56.9-57.7 Fine-grained, dark green, massive mafic sub-unit with narrow "chill" margins at each contact. Contact 44° at 57.7m Sharp, wavy.	165816 165817 165818 165819 165821 165822 165823 165824 165825	47.90 49.30 50.75 51.50 52.40 53.30 54.80 56.20 56.90	49.30 50.75 51.50 52.40 53.30 54.80 56.20 56.90 57.70	1.40 1.45 0.75 0.90 0.90 1.50 1.40 0.70 0.80	8 4 4 99 4 4 4 4 4	110 2 58 155 241 11 6 5 172	43 57 41 54 79 24 26 61 128	23 20 16 14 14 14 18 14 14	13 47 13 10 9 9 9 9 9	
57.7	62.05	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, grey, poorly foliated, mafic with	165826 165827 165828	57.70 58.15 58.50	58.15 58.50 59.20	0.45 0.35 0.70	4 4 23	77 791 873	309 1575 3015	14 14 14	9 16 9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		pervasive moderate to strong silicification. H=6.5-7.0. Scattered translucent quartz veining up to 8-cm wide. Fractured and locally brecciated. Scattered reddish-brown siliceous clasts.	165829	59.20	59.60	0.40	34	775	1337	14	9
			165830	59.60	60.75	1.15	10	979	668	40	55
			165831	60.75	61.00	0.25	9	263	985	14	9
			165832	61.00	61.80	0.80	4	1683	1960	14	9
		Sulphides: Overall, 10% pyrrhotite, variations as noted. Pyrrhotite as net-textured, fracture filler, blebs, irregular lamina, quartz-pyrrhotite seams and disseminations. Blebby chalcopyrite as noted.	165833	61.80	62.05	0.25	4	765	1170	14	9
		57.7-58.15 Trace pyrrhotite as scattered irregular lamina.									
		58.15-58.5 5% pyrrhotite, primarily blebby.									
		58.5-59.2 15% pyrrhotite primarily as net-textured.									
		59.2-59.6 5% pyrrhotite as above.									
		59.6-60.75 2% pyrrhotite as blebs, lamina and quartz-pyrrhotite seams.									
		60.75-61.0 5% pyrrhotite primarily as blebs and net-textured. 1% blebby chalcopyrite.									
		61.0-61.8 8% pyrrhotite primarily as net-textured and blebs. Lower 15-cm as a pyrrhotite-enriched band with approximately 20% pyrrhotite.									
		61.8-62.05 20% quartz veining and 1% blebby pyrrhotite.									
		Contact 55° at 62.05. Gradual over 3 cm.									
62.05	84.5	(2A)	165834	62.05	63.50	1.45	4	36	210	14	9
		SILICIFIED MAFIC VOLCANIC	165835	63.50	65.00	1.50	4	17	65	14	9
		Fine-grained, grey, tinted green, poorly foliated, fractured, brecciated mafic with pervasive weak silicification. H=4.5-5.5. Scattered reddish-brown siliceous fragments. Scattered translucent quartz veining up to 10-cm wide. Network of quartz filled fractures.	165836	65.00	66.40	1.40	4	17	75	14	9
			165837	66.40	67.90	1.50	4	14	47	14	9
			165838	67.90	68.60	0.70	4	127	151	14	9
			165839	68.60	69.70	1.10	4	66	79	14	9
			165842	69.70	70.35	0.65	4	285	183	15	9
			165843	70.35	72.00	1.65	4	41	109	19	12
		Sulphides: trace to 2% pyrrhotite as disseminations, scattered blebs and irregular lamina.	165844	72.00	73.50	1.50	5	10	111	14	9
			165845	73.50	75.00	1.50	6	63	127	34	9
			165846	75.00	76.50	1.50	4	92	182	14	9
		67.9-68.6 Fine- to medium-grained, greenish-grey, silicified mafic intrusive with a narrow, cm-scale, "chill" margin at each contact.	165847	76.50	78.00	1.50	4	38	151	16	9
			165848	78.00	79.50	1.50	4	23	35	14	9
			165849	79.50	81.15	1.65	10	72	94	21	9
			165850	81.15	82.80	1.65	7	30	87	14	9
		69.7-70.35 Mafic dyke similar to above.	165851	82.80	84.50	1.70	17	61	76	14	9
		Contact 49° at 84.5m. Sheared.									
84.5	93.7	(2A 9D)	165852	84.50	86.00	1.50	21	107	76	21	9
		MASSIVE MAFIC VOLCANIC									
		Medium-grained, grey, massive mafic patchy weak									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		chlorite alteration. Pervasive weak to moderate silicification. Network of quartz filled fractures.										
		Contact 78° at 93.7m. Sheared.										
93.7	127.5	(2A) SILICIFIED MAFIC VOLCANIC	165853	124.50	126.00	1.50	25	123	452	16	9	
		Fine- to medium-grained, grey, foliated and massive mafic volcanic. Scattered quartz veining up to 15-cm wide. Rare pyrrhotite.	165854	126.00	127.50	1.50	13	111	412	14	9	
		96.8-96.9 Fine-grained, grey, mafic dykelet. Cross-cutting foliation. Dyke 140° at 96.9m. Sharp.										
		97-100 Brecciated interval with scattered reddish-white siliceous clasts.										
		Contact 70° at 105.1m. Sheared.										
		105.1-106.8 Medium-grained, grey, massive, silicified, mafic volcanic with "chill" margins.										
		106.8-107.6 Fine-grained, green, foliated., mafic.										
		109-127.5 Strong silicification. Fractured throughout. Locally foliated. Rare pyrrhotite.										
127.5	146.7	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC	165855	127.50	129.00	1.50	4	166	796	32	13	
		Very fine- to fine-grained, grey, tinted green, foliated, mafic volcanic with pervasive silicification. Patchy weak chlorite alteration. Minor quartz veining.	165856	129.00	130.50	1.50	4	93	278	14	9	
		Sulphides: trace to 1% blebby pyrrhotite with scattered irregular lamina and disseminations.	165857	130.50	132.00	1.50	4	177	90	14	9	
			165858	132.00	133.50	1.50	5	169	406	18	12	
			165859	133.50	135.00	1.50	4	117	679	14	9	
			165861	135.00	136.50	1.50	4	32	158	14	9	
			165862	136.50	138.00	1.50	4	19	238	14	9	
			165863	138.00	139.50	1.50	4	118	459	14	9	
		127.5-132.0 Poorly foliated interval with pyrrhotite as above.	165864	139.50	141.10	1.60	7	36	460	14	17	
			165865	141.10	142.65	1.55	22	49	448	14	14	
			165866	142.65	143.40	0.75	21	48	462	40	182	
		132.0-142.65 Poorly foliated, silicified interval with scattered cherty layers. Minor patchy weak chlorite alteration. Trace to 1% pyrrhotite as above including rare fracture fillings.	165867	143.40	143.80	0.40	10	73	1232	14	9	
			165868	143.80	144.20	0.40	17	369	2981	14	9	
			165869	144.20	145.50	1.30	11	84	467	14	9	
			165871	145.50	146.70	1.20	4	41	93	14	9	
		142.65-147.7 Foliated, green, grey interval with trace to 3% pyrrhotite as noted.										
		142.65-143.4 Trace pyrrhotite.										
		143.4-143.8 1% pyrrhotite.										
		143.8-144.2 3% pyrrhotite.										
		144.2-146.7 Trace pyrrhotite.										
		Contact 74° at 146.7m. Sharp, undulating.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
146.7	153.6	(2A 9D) MASSIVE MAFIC VOLCANIC Fine- to medium-grained, grey, black, massive, mafic volcanic with a 40 to 50-cm "chill" margin at each contact. Patchy weak chlorite alteration. Minor quartz veining. A sparse network of quartz filled fractures. Contact 62° at 153.6m. Sharp, undulating.	165872	146.70	148.20	1.50	9	64	55	14	9
			165873	148.20	149.70	1.50	4	56	69	14	9
			165874	149.70	151.00	1.30	4	178	87	14	9
			165875	151.00	152.30	1.30	4	149	86	14	9
			165876	152.30	153.60	1.30	4	17	90	21	9
153.6	174.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, green, foliated, brecciated, mafic volcanic with pervasive weak chlorite alteration. Minor quartz veining up to 3-cm wide. Sulphides: trace to 10% pyrrhotite primarily as blebs, irregular lamina, net-textured, minute massive seams and disseminations. Variations as noted. Chalcopyrite as blebs, discontinuous irregular lamina, minor fracture filler and associated with pyrrhotite. Chalcopyrite locally up to 1% over short, dm-scale intervals. Rare pyrite. 153.6-157.25 Trace pyrrhotite. 157.25-157.5 3% pyrrhotite. Scattered chalcopyrite blebs up to 3 mm across. 157.5-158.2 Trace pyrrhotite. 158.2-158.75 1% pyrrhotite. 158.75-160.9 Trace pyrrhotite. 160.9-161.45 3% pyrrhotite and trace chalcopyrite. 161.45-161.9 10% pyrrhotite and 1% chalcopyrite. 161.9-162.45 12% pyrrhotite primarily as net-textured and 3% chalcopyrite blebs and minute fracture filler. 162.45-162.9 12% pyrrhotite and 1% chalcopyrite as above. 162.9-163.6 5% pyrrhotite and 1% chalcopyrite. 163.6-164.05 5% pyrrhotite primarily as lamina. 164.05-164.4 2% pyrrhotite. 164.4-165.5 1% pyrrhotite. 165.5-165.95 4% pyrrhotite. 165.95-166.3 1% pyrrhotite. 166.3-168.0 Trace pyrrhotite. 168.0-168.2 2% pyrrhotite primarily as lamina. 168.2-170.3 Trace pyrrhotite. 170.3-170.5 2% pyrrhotite.	165877	153.60	155.10	1.50	4	7	27	14	9
			165878	155.10	156.15	1.05	4	9	63	18	9
			165879	156.15	157.25	1.10	4	22	275	14	13
			165881	157.25	157.50	0.25	4	710	3275	90	102
			165882	157.50	158.20	0.70	30	278	1119	31	26
			165883	158.20	158.75	0.55	24	218	1419	29	24
			165884	158.75	159.20	0.45	16	145	788	27	23
			165885	159.20	160.05	0.85	11	403	1488	23	29
			165886	160.05	160.40	0.35	5	148	235	26	20
			165887	160.40	161.45	1.05	4	201	2924	27	89
			165888	161.45	161.90	0.45	15	950	6940	41	64
			165889	161.90	162.45	0.55	11	256	3989	14	9
			165890	162.45	162.90	0.45	17	530	5840	14	13
			165891	162.90	163.60	0.70	19	704	5104	21	36
			165892	163.60	164.05	0.45	18	1250	8588	16	45
			165893	164.05	164.40	0.35	16	340	3416	14	9
			165894	164.40	165.50	1.10	13	565	1429	14	9
			165895	165.50	165.95	0.45	7	890	3006	14	9
			165896	165.95	166.30	0.35	8	623	987	14	9
			165897	166.30	167.20	0.90	8	122	622	14	9
			165898	167.20	168.00	0.80	6	379	644	14	9
			165899	168.00	168.20	0.20	20	244	392	14	9
			165902	168.20	169.20	1.00	26	377	608	14	9
			165903	169.20	170.30	1.10	11	225	594	14	9
			165904	170.30	170.50	0.20	39	2100	1080	14	9
			165905	170.50	172.00	1.50	18	212	476	14	9
			165906	172.00	173.40	1.40	12	116	250	14	9
			165907	173.40	174.80	1.40	12	151	344	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		170.5-174.8 Trace pyrrhotite. Contact 77° at 174.8m. Sheared.										
174.8	175.7	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, sheared, mottled, talcose ultramafic. Weakly to moderately magnetic. Contact 60° at 175.7m. Sheared.	165908	174.80	175.70	0.90	6	99	1516	14	9	
175.7	178.3	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive strong chlorite alteration. Massive as noted. Minor quartz veining. Sulphides: trace pyrrhotite scattered chalcopyrite bleb. 175.9-176.3 medium-grained, massive interval. Contact 68° at 176.3m. Sheared.	165909 165910	175.70 177.00	177.00 178.30	1.30 1.30	12 18	141 245	112 448	14 14	9 9	
178.3	179.6	(1A) ULTRAMAFIC VOLCANIC Continued from above, 174.8-175.7m Contact 72° at 179.6m. Sheared.	165911	178.30	179.60	1.30	4	171	1373	18	9	
179.6	184.8	(2A MZ) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey and green, foliated intervals as noted. 179.6-180.2 Fine- to medium-grained, green, foliated mafic with 1% pyrrhotite as irregular lamina, quartz-pyrrhotite seams and disseminations. 180.2-180.6 Green, foliated, trace pyrrhotite. 180.6-182.2 Dark green, massive, rare pyrrhotite. 182.2-184.2 Grey, foliated, trace pyrrhotite. 184.2-184.8 Green, foliated, 3% pyrrhotite as irregular lamina and seams, scattered blebs and disseminations. Contact 64° at 184.8m. Sharp, planar.	165912 165913 165914 165915 165916 165917	179.60 180.20 180.60 182.20 183.45 184.20	180.20 180.60 182.20 183.45 184.20 184.80	0.60 0.40 1.60 1.25 0.75 0.60	4 4 8 4 4 4	131 126 196 260 141 180	862 277 100 182 81 1899	14 14 14 14 14 23	9 11 13 9 9 22	
184.8	200.4	(2A 9D) MASSIVE MAFIC VOLCANIC Medium-grained, dark green, massive, mafic volcanic with pervasive strong chlorite alteration. A 3-meter wide finer-grained, "chill" margin at upper contact.	165918 165919 165921 165922 165923	184.80 186.30 187.60 188.60 189.60	186.30 187.60 188.60 189.60 190.50	1.50 1.30 1.00 1.00 0.90	4 4 4 4 4	172 148 117 146 116	96 60 84 78 92	14 14 28 26 14	13 9 9 9 9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		This upper margin is pervasively weakly to moderately magnetic. Scattered quartz veining up to 4-cm wide.	165924	190.50	191.80	1.30	4	53	43	28	9
		Network of quartz filled fractures. Lower, 6-meter "chill," margin exhibits patchy weak magnetism.	165925	191.80	193.20	1.40	4	156	5	29	9
			165926	193.20	194.70	1.50	4	160	7	16	9
			165927	194.70	196.10	1.40	4	127	7	20	9
			165928	196.10	197.70	1.60	4	112	154	36	12
		189.6-189.95 Medium-grained, green, massive mafic dykelet.	165929	197.70	199.00	1.30	4	118	19	25	9
			165931	199.00	200.40	1.40	6	156	16	15	9
		189.95-190.5 Medium-grained, dark green, foliated with 3% pyrrhotite as irregular lamina, narrow massive seams, blebs and disseminations.									
		Contact 50° at 200.4m. Sharp, wavy.									
200.4	211.6	(MZ 2A)	165932	200.40	201.70	1.30	6	220	559	19	9
		MINERALIZED MAFIC VOLCANIC	165933	201.70	202.40	0.70	6	315	820	21	9
		Mixed fine-grained, fine- to medium-grained and medium- to coarse-grained, dark green, foliated and massive mafic volcanics with pervasive moderate to strong chlorite alteration. Scattered quartz veining.	165934	202.40	202.80	0.40	4	108	480	14	9
		Sulphides: variable mode and content as noted.	165935	202.80	203.10	0.30	4	471	1052	34	9
		Pyrrhotite modes span the full range from breccia and fractured filler, massive bands, quartz-pyrrhotite seams, net-textured, blebs and disseminations. Scattered chalcopyrite and pyrite as noted. Pyrrhotite content varies up to 10% pyrrhotite.	165936	203.10	203.55	0.45	4	282	712	14	9
			165937	203.55	203.95	0.40	4	222	678	14	9
			165938	203.95	205.00	1.05	4	159	536	14	9
			165939	205.00	206.00	1.00	4	201	807	14	9
			165941	206.00	207.00	1.00	4	220	834	14	9
			165942	207.00	208.00	1.00	4	627	1201	14	9
			165943	208.00	208.70	0.70	4	402	1196	14	9
			165944	208.70	209.30	0.60	4	377	797	14	9
			165945	209.30	210.50	1.20	4	52	619	28	9
		200.4-202.1 Fine- to medium-grained, foliated, with 2% pyrrhotite primarily as blebs and irregular lamina.	165946	210.50	211.60	1.10	4	125	779	14	9
		202.1-203.95 Medium- to coarse-grained, foliated with 5% blebby pyrrhotite. Also minor breccia filler, net-textured and disseminations.									
		202.1-202.4 10% pyrrhotite primarily as breccia filler in quartz veining that occupies 1/3 of the interval.									
		202.4-202.8 2% pyrrhotite.									
		202.8-203.1 10% pyrrhotite.									
		203.1-203.55 5% pyrrhotite.									
		203.55-203.95 2% pyrrhotite.									
		203.95-209.3 Fine- to medium-grained, foliated,									
		209.3-211.6 Fine- to medium-grained, green, grey, brown, foliated with trace disseminated and blebby pyrrhotite.									
211.6	216.6	(2A)	165947	211.60	213.10	1.50	4	186	703	14	9
		MAFIC VOLCANIC	165948	213.10	213.75	0.65	4	453	743	14	9
		Medium-grained, dark green, poorly foliated to massive, mafic with pervasive moderate to strong chlorite alteration. Minor translucent quartz veining up to 3-cm wide.	165949	213.75	215.20	1.45	4	85	525	14	9
			165950	215.20	216.60	1.40	4	58	435	14	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides: trace of blebby pyrrhotite except as noted.									
		213.1-213.75 Interval with 15% translucent quartz veins and boudins. Trace to 3% pyrrhotite primarily as blebs, minor fractured filler and disseminations. Several chalcopyrite blebs.									
		Contact 72° at 216.6m. Gradual over 3 cm.									
216.6	223.5	(1A) ULTRAMAFIC VOLCANIC	165951	216.60	218.10	1.50	4	25	453	14	9
		Fine- to medium-grained, grey, foliated, sheared, talcose, soapy, ultramafic volcanic. Scattered creamy quartz veins and boudins. Patchy weak magnetism.	165952	218.10	219.60	1.50	4	17	419	14	9
		Contact 40° at 223.5m. Sharp, planar.									
223.5	238.2	(2A 9D) MASSIVE MAFIC VOLCANIC	165953	236.70	238.20	1.50	6	117	65	14	9
		Fine- to medium-grained, dark green, massive mafic volcanic with pervasive moderate to strong chlorite alteration. Minor quartz veining up to 10 cm wide except as noted.									
		223.5-224.1 Medium- to coarse-grained, dark green, massive mafic dykelet.									
		225.3-225.7 Creamy and translucent quartz vein.									
		Contact 48° at 238.2m. Sharp, undulating.									
238.2	239.0	(13C) FELSIC PORPHYRY	165954	238.20	239.00	0.80	4	12	28	14	9
		Medium-grained, angular, mm-scale, white siliceous clasts in a very fine-grained, grey, siliceous groundmass. Fractured throughout.									
239.0	241.6	(2A) FOLIATED MAFIC VOLCANIC	165955	239.00	240.00	1.00	4	27	384	14	9
		Mixed foliated and mafic volcanics.	165956	240.00	240.40	0.40	4	883	1085	14	23
			165957	240.40	241.60	1.20	4	72	736	26	9
		239.0-239.55 Fine-grained, dark green, foliated, mafic with rare pyrrhotite.									
		239.55-240.0 Medium-grained, dark green, massive sub-unit.									
		240.0-240.4 Fine- to medium- grained, dark green, foliated, mafic with 3% pyrrhotite as blebs, micro-breccia zones, fracture filler, irregular lamina and disseminations.									
		240.4-241.6 Fine- to medium-grained, dark green, massive, mafic. Rare pyrrhotite.									
		Contact 48° at 241.6m. Sharp, wavy.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
241.6	242.8	(13C) FELSIC PORPHYRY Similar to above.	165958	241.60	242.80	1.20	16	88	1687	26	61
242.8	270.6	(2A 9D) MASSIVE MAFIC VOLCANIC Fine-Grained, dark green, massive mafic with pervasive moderate to strong chlorite alteration.	165959	242.80	244.30	1.50	4	39	1053	40	12
			165962	251.40	252.90	1.50	15	134	72	17	15
			165963	252.90	253.70	0.80	4	1032	1749	16	9
			165964	253.70	255.20	1.50	7	127	83	19	9
			165965	269.10	270.60	1.50	17	164	67	14	9
		252.9-253.7 Fine-grained, foliated interval with 2% pyrrhotite as irregular lamina, blebs, minor fracture filler, scattered, mm-scale, discontinuous massive seams and disseminations. Rare euhedral pyrite. Contact 32° at 270.5m. Sharp, wavy.									
270.6	271.75	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, grey and green, foliated mafic interval with pervasive moderate to strong silicification. Patchy moderate chlorite alteration. Foliation locally distorted. Sulphides: 5% pyrrhotite primarily as breccia and fracture filler, blebs and irregular, mm-scale, massive seams. Scattered chalcopyrite blebs.	165966	270.60	271.10	0.50	22	801	110	24	9
			165967	271.10	271.75	0.65	17	626	126	39	9
		Contact 62° at 271.75m. Sharp, wavy.									
271.75	274.3	(2A) MASSIVE MAFIC VOLCANIC Continued from above, 242.8-270.6m.	165968	271.75	273.00	1.25	10	105	142	18	9
			165969	273.00	274.30	1.30	7	88	94	14	9
274.3	277.4	(2A MZ) MINERALIZED MAFIC VOLCANIC Medium- to coarse-grained, dark green, foliated mafic with pervasive strong chlorite alteration. Silicified and banded as noted. Sulphides: trace disseminated and blebby pyrrhotite. Otherwise as noted.	165970	274.30	274.75	0.45	4	204	430	14	9
			165971	274.75	275.35	0.60	9	38	139	17	9
			165972	275.35	276.35	1.00	4	224	284	14	9
			165973	276.35	277.40	1.05	12	140	311	20	9
		274.3-274.75 Pervasive strong silicification with remnant chloritic layers up to 4-cm thick. Fractured throughout. Sulphides: 1% pyrrhotite as fracture filler, irregular, scattered blebs and disseminations.									
		274.75-275.35 Coarse-grained, dark green, poorly foliated, mafic with trace pyrrhotite.									
		275.35-276.35 Similar to 274.3-274.75m.									
		275.8-275.8 Coarse-grained, dark green, massive mafic dykelet.									
		276.35-276.7 Coarse-grained, dark green, foliated									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		mafic with rare pyrrhotite.										
		276.7-277.0 Fine- to medium-grained, massive to poorly foliated mafic, locally coarse-grained.										
		277.0-277.4 Coarse-grained, dark green, foliated mafic with rare pyrrhotite.										
		Contact 38° at 277.4m. Sharp, wavy.										
277.4	283.0	(MZ 2A)	165974	277.40	277.70	0.30	13	344	244	14		9
		MINERALIZED MAFIC VOLCANIC	165975	277.70	277.95	0.25	37	2534	409	24		9
		Medium- to coarse-grained, dark green, foliated mafic with pervasive strong silicification and patchy moderate chlorite alteration. Silicified and banded as noted.	165976	277.95	278.30	0.35	40	1415	397	22		9
			165977	278.30	278.70	0.40	4	50	97	14		9
			165978	278.70	279.00	0.30	23	777	391	14		9
			165979	279.00	279.20	0.20	8	385	284	14		9
		Sulphides: trace to 10%, averaging 5%, pyrrhotite as breccia and fracture filler, blebs, mm-scale, massive layers, quartz-pyrrhotite seams, irregular lamina and disseminations. Scattered chalcopyrite.	165981	279.20	280.10	0.90	45	560	184	14		9
			165982	280.10	281.15	1.05	254	231	112	14		9
			165983	281.15	281.70	0.55	12	419	108	14		9
			165984	281.70	282.10	0.40	22	254	100	14		9
			165985	282.10	282.45	0.35	6	153	66	14		9
		277.4-279.2 Minor remnant chloritic banding overprinted by strong silicification. H=6.0-6.5.	165986	282.45	283.00	0.55	9	221	102	14		9
		277.4-277.7 Trace pyrrhotite.										
		277.7-277.95 15% pyrrhotite primarily as net-textured and blebs. Scattered chalcopyrite.										
		277.95-278.3 5% pyrrhotite.										
		278.3-278.7 Trace pyrrhotite.										
		278.7-279.0 20% pyrrhotite primarily as net-textured, blebs and irregular massive seams. Trace chalcopyrite.										
		279.0-279.2 5% pyrrhotite										
		279.2-282.1 Chloritic bands up to 10-cm thick, reduced silicification. H=5.0-6.5. Scattered quartz veining up to 10-cm wide. Scattered banded and laminated cherty layers up to 2-cm thick. Cherty layers are locally brecciated. Trace to 5% pyrrhotite as above.										
		279.2-281.15 3% pyrrhotite.										
		280.0 An 8-cm wide brecciated quartz vein with 10% pyrrhotite filler.										
		281.15-281.7 Trace pyrrhotite.										
		281.2-281.4 Translucent quartz vein.										
		281.7-282.1 Coarse-grained, foliated. 3% pyrrhotite.										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Foliation 40° at 282.0m.										
		282.1-282.45 Banded and laminated cherty layers.										
		Trace pyrrhotite.										
		282.45-283.0 Coarse-grained, dark green, foliated interval with scattered cherty layers. 3% pyrrhotite.										
		Contact 42° at 283.0m. Sharp, irregular.										
283.0	292.2	(2A 9D)	165987	283.00	284.50	1.50	19	46	74	14	9	
		MASSIVE MAFIC VOLCANIC	165988	290.70	292.20	1.50	4	48	45	14	9	
		Fine to medium-grained, dark green, massive mafic with pervasive moderate to strong chlorite alteration. Unit is locally poorly foliated. Scattered quartz veining up to 8-cm wide, larger as noted.										
		Sulphides: scattered blebby and lamina pyrrhotite.										
		291.6-291.9 Translucent and creamy quartz veining.										
		Contact 53° at 292.2m. Gradual over 2-cm.										
292.2	302.35	(2A MZ)	165989	292.20	293.60	1.40	4	77	43	14	9	
		MINERALIZED MAFIC VOLCANICS	165991	293.60	294.90	1.30	7	125	58	14	9	
		Medium- to coarse-grained, dark green, foliated mafic with pervasive moderate to strong chlorite alteration. Rare quartz veining. Magnetite rich cherty sediments as noted.	165992	294.90	296.20	1.30	4	125	199	14	9	
			165993	296.20	296.80	0.60	25	312	400	14	9	
			165994	296.80	298.10	1.30	4	223	228	14	12	
			165995	298.10	298.95	0.85	4	175	168	14	12	
		Sulphides: trace to 3% pyrrhotite as blebs, irregular lamina, minor fracture filler and disseminations.	165996	298.95	299.90	0.95	4	233	174	14	9	
			165997	299.90	301.40	1.50	9	471	245	14	9	
			165998	301.40	302.35	0.95	4	271	150	14	9	
		Contact 38° at 294.9m. Sharp, undulating.										
		294.9-296.2 Very fine- to fine-grained, black and grey, banded and laminated sediments consisting of mm- to cm-scale siliceous and magnetite rich layers intermixed with medium- to coarse-grained, dark green, cm-scale, chloritic layers. Locally fractured and brecciated. Sulphides: trace to 1% pyrrhotite as lamina, minor fracture filler and disseminations.										
		296.2-296.8 Medium-grained, chloritic interval with 2% blebby pyrrhotite.										
		296.8-298.95 Mixed, cm-scale medium- to coarse-grained, dark green, brecciated, chloritic layers and banded cherty sediments. Chloritic layers with trace to 5% pyrrhotite. Interval is 60% chloritic layers.										
		298.95-299.9 Cherty sediments with 5%pyrrhotite as										

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		fracture filler, narrow massive seams, blebs and disseminations.										
		299.9-301.4 Interval with 80% chloritic layers. 3% pyrrhotite.										
		301.4-302.35 Cherty layers as above, with trace pyrrhotite.										
302.35	311.3	(2A) MAFIC VOLCANIC Fine- to medium-grained, black, grey, green, foliated mafic volcanic with patchy weak to moderate chlorite alteration. Numerous quartz veins up to 3-cm wide. Locally fractured with quartz filler. Sulphides: scattered pyrrhotite blebs.	165999	302.35	303.90	1.55	7	278	165	23	9	
311.3	319.8	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic with pervasive weak to moderate silicification. Scattered quartz veining. Sparse network of quartz filled fractures. Locally sheared. Sulphides: rare pyrrhotite.	168501	318.30	319.80	1.50	7	357	453	32	9	
319.8	324.8	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, foliated, brecciated mafic with pervasive weak to moderate silicification. Sparse quartz veining and quartz filled fractures. Numerous sub-rounded, mm- to cm-scale, reddish-white siliceous fragments. Sulphides: nil to 2% blebby pyrrhotite and minor blebby chalcopyrite.	168502	319.80	321.20	1.40	4	73	60	27	9	
			168503	321.20	322.70	1.50	9	719	341	15	9	
			168504	322.70	323.20	0.50	36	4146	7748	34	117	
			168505	323.20	323.60	0.40	4	2831	6908	14	24	
			168506	323.60	324.80	1.20	5	336	1639	36	29	
		322.7-323.2 3% blebby pyrrhotite and numerous chalcopyrite blebs.										
		323.2-323.6 1% blebby pyrrhotite and rare chalcopyrite.										
		323.6-324.8 Trace to 1% blebby pyrrhotite with scattered irregular lamina.										
		Contact 54° at 324.8. Quartz veinlet.										
324.8	337.0	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, black, poorly foliated, silicified, mafic with patchy weak silicification. Numerous translucent quartz veins up to 12-cm wide. Network of quartz filled fractures. Locally fractured with quartz filler. Sulphides: trace pyrrhotite. Trace chalcopyrite.	168507	324.80	326.30	1.50	5	177	100	14	9	
			168508	326.30	327.40	1.10	9	189	174	15	9	
			168509	327.40	328.80	1.40	6	179	151	14	9	
			168510	328.80	330.10	1.30	4	71	144	14	9	
			168511	330.10	330.35	0.25	9	549	100	14	9	
			168512	330.35	331.80	1.45	7	219	115	14	9	
			168513	331.80	333.30	1.50	8	25	128	14	9	
			168514	333.30	334.80	1.50	4	23	130	14	9	
			168515	334.80	336.00	1.20	6	52	138	17	9	
			168516	336.00	337.00	1.00	6	72	145	14	9	
		330.1-330.35 Numerous chalcopyrite blebs.										
		Contact 74° at 337.0m Sharp, undulating.										
337.0	345.2	(2A) FOLIATED MAFIC VOLCANIC	168517	337.00	338.50	1.50	12	304	470	14	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine- to medium-grained, grey, locally brownish-white, silicified, foliated mafic with patchy weak to moderate silicification. Foliation, distorted and locally parallel to core axis. Rare quartz veining and quartz fractures.									
		Sulphides: rare pyrrhotite.									
		Contact 53° at 345.2m. Sharp, planar.									
345.2	351.6	(2A) MAFIC VOLCANIC	168518	348.60	350.10	1.50	7	111	83	21	9
		Fine- to medium-grained, grey, green, silicified, poorly foliated to massive mafic with pervasive, weak to moderate chlorite alteration. Rare quartz veining and fractures.	168519	350.10	351.60	1.50	20	109	76	14	9
		Sulphides: trace finely disseminated pyrrhotite in massive intervals and minor pyrrhotite in quartz veins.									
		347.0-348.3 Medium-grained, dark green, massive interval.									
		350.7-351.6 Fine- to medium-grained, dark green, massive interval.									
		Contact 60° at 351.6m. Sharp, planar.									
351.6	355.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC	168522	351.60	352.20	0.60	10	204	83	31	9
		Fine- to medium-grained, grey, green, silicified, poorly foliated to massive mafic with pervasive, weak	168523	352.20	352.95	0.75	4	6	171	14	9
		to moderate chlorite alteration. Rare quartz veining and fractures. Locally fractured, poorly defined, grey, cherty layers up to 2-cm thick.	168524	352.95	353.20	0.25	4	14	81	35	9
		Sulphides: trace to 3% pyrrhotite as blebs, irregular lamina, semi-massive, cm-scale, quartz-pyrrhotite layers, minor fracture filler and disseminations.	168525	353.20	353.45	0.25	14	200	110	63	9
		351.6-352.2 Cherty layers with 2% pyrrhotite as lamina, blebs, fracture filler and disseminations. Sulphide rich portions are weakly magnetic.	168526	353.45	354.40	0.95	4	17	62	30	9
		352.2-352.95 Medium-grained, dark green, massive interval with pervasive strong chlorite alteration.	168527	354.40	355.00	0.60	4	27	21	24	9
		352.95-353.2 Mixed, narrow cherty and chloritic layers. Minor pyrrhotite.	168528	355.00	355.80	0.80	4	51	63	27	9
		353.2-353.45 Medium-grained, cherty interval with 10% pyrrhotite as above.									
		353.45-355.8 Fine- to medium-grained, grey, tinted green, foliated, silicified mafic with rare pyrrhotite except as noted.									
		355.7-355.8 15% banded quartz-pyrrhotite layers up to 1.5-cm thick.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 54° a2 355.8m. Sharp, planar.										
355.8	369.0	(2A 9D) MAFIC VOLCANIC Mixed foliated and massive units as noted.	168529 168530	355.80 356.70	356.70 358.20	0.90 1.50	4 4	89 3	35 77	21 26	9 9	
		355.8-356.7 Grey, green, silicified, foliated mafic.										
		356.7-361.0 Medium- to coarse-grained, dark green, massive mafic intrusive.										
		361.0-363.4 Fine- to medium-grained, grey, poorly foliated, silicified, mafic volcanic										
		363.4-366.1 Fine- to medium-grained, green, grey, massive to poorly foliated mafic volcanic with weak to moderate chlorite alteration. Fractured throughout with quartz filler.										
		Contact 50° at 366.1m. Sharp, planar.										
		366.1-369.0 Fine- to medium-grained, grey, foliated, silicified mafic with patchy weak chlorite alteration.										
		369.0 EOH										
		Hole Started: Aug 8, 2006. Hole Finished: Aug 11, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdpbb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-80	0.0	-46.8	177.0	125.0	-45.5	176.4	250.1	-42.9	176.4
0406-80	3.0	-47.4	176.8	128.1	-45.4	176.4	253.1	-42.8	176.4
0406-80	6.1	-47.7	176.6	131.1	-45.3	176.4	256.2	-42.8	176.4
0406-80	9.1	-47.7	176.6	134.2	-45.2	176.4	259.2	-42.8	176.5
0406-80	12.2	-48.3	176.6	137.2	-45.1	176.4	262.3	-42.7	176.5
0406-80	15.2	-47.5	176.5	140.3	-44.9	176.3	265.3	-42.7	176.5
0406-80	18.3	-46.8	176.5	143.3	-44.7	176.0	268.4	-42.7	176.5
0406-80	21.3	-46.7	176.6	146.4	-44.5	175.8	271.4	-42.6	176.6
0406-80	24.4	-46.7	176.5	149.4	-44.5	175.7	274.5	-42.6	176.5
0406-80	27.4	-46.7	176.6	152.5	-44.3	175.8	277.5	-42.6	176.6
0406-80	30.5	-46.7	176.5	155.5	-44.3	175.8	280.8	-42.5	176.6
0406-80	33.5	-46.6	176.6	158.6	-44.2	175.8	283.6	-42.4	176.5
0406-80	36.6	-46.7	176.6	161.6	-44.2	175.8	286.7	-42.4	176.5
0406-80	39.6	-46.7	176.6	164.7	-44.2	175.8	289.7	-42.2	176.4
0406-80	42.7	-46.6	176.7	167.7	-44.1	175.9	292.8	-42.0	176.2
0406-80	45.7	-46.6	176.7	170.8	-44.1	176.0	295.8	-41.9	176.3
0406-80	48.8	-46.6	176.7	173.8	-43.9	176.0	298.9	-41.9	176.2
0406-80	51.8	-46.6	176.7	176.9	-43.9	176.0	301.9	-41.8	176.2
0406-80	54.9	-46.5	176.6	179.9	-44.0	176.1	305.0	-41.8	176.2
0406-80	57.9	-46.4	176.7	183.0	-43.9	176.1	308.0	-41.8	176.2
0406-80	61.0	-46.3	176.6	186.0	-43.8	176.0	311.1	-41.6	176.3
0406-80	64.0	-46.1	176.7	189.1	-43.9	176.0	314.1	-41.6	176.3
0406-80	67.1	-46.1	176.6	192.1	-43.8	176.1	317.2	-41.6	176.3
0406-80	70.1	-46.0	176.6	195.2	-43.8	176.1	320.2	-41.5	176.3
0406-80	73.2	-45.8	176.6	198.2	-43.7	176.1	323.3	-41.5	176.3
0406-80	76.2	-45.8	176.5	201.3	-43.8	176.1	326.3	-41.4	176.4
0406-80	79.3	-45.7	176.5	204.3	-43.8	176.2	329.4	-41.3	176.4
0406-80	82.3	-45.7	176.5	207.4	-43.7	176.2	332.4	-41.2	176.5
0406-80	85.4	-45.7	176.6	210.4	-43.6	176.3	335.5	-41.3	176.5
0406-80	88.4	-45.7	176.5	213.5	-43.6	176.3	338.5	-41.2	176.5
0406-80	91.5	-45.7	176.6	216.5	-43.6	176.4	341.6	-41.2	176.5
0406-80	94.5	-45.7	176.6	219.6	-43.5	176.4	344.6	-41.2	176.5

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

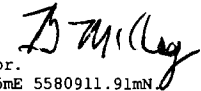
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-80	97.6	-45.6	176.6	222.6	-43.3	176.4	347.7	-41.1	176.5
0406-80	100.6	-45.6	176.6	225.7	-43.2	176.3	350.7	-41.0	176.6
0406-80	103.7	-45.5	176.6	228.7	-43.1	176.3	353.8	-41.0	176.6
0406-80	106.7	-45.5	176.6	231.8	-43.1	176.3	356.8	-41.0	176.7
0406-80	109.8	-45.5	176.6	234.8	-43.2	176.3	359.9	-41.0	176.7
0406-80	112.8	-45.5	176.6	237.9	-43.0	176.4	362.9	-40.9	176.6
0406-80	115.9	-45.5	176.6	240.9	-43.0	176.3	366.0	-40.9	176.6
0406-80	118.9	-45.4	176.6	244.0	-43.0	176.4	369.0	-40.8	176.9
0406-80	122.0	-45.4	176.5	247.0	-43.0	176.4			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-81
Collar Eastings: 3312.50
Collar Northings: -575.00
Collar Elevation: 303.65
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.90
Grid Bearing: 177.00
Final Depth: 324.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Aug 12-15, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435793.75mE 5580911.91mN



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0.0	21.0	(CAS) OVERBURDEN AND CASING										
21.0	29.8	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, soapy, talcose, mottled, sheared ultramafic volcanic. RQD=30. Minor creamy, white, quartz veining and boudins. Pervasive weak to moderate magnetism. Minor clayey gouge.										
29.8	32.1	(2A) MAFIC VOLCANIC Fine to medium-grained, dark green, massive to poorly foliated, mafic volcanic with pervasive moderate to strong chlorite alteration. Locally sheared. RQD=40. Scattered pyrrhotite.										
32.1	39.8	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, soapy, talcose, mottled, sheared ultramafic volcanic. RQD=30. Minor creamy, white, quartz veining and boudins. Pervasive weak to moderate magnetism. Minor clayey gouge.	168531	38.30	39.80	1.50	4	42	641	21	9	
39.8	41.3	(2A) MAFIC VOLCANIC Fine-grained, grey, foliated, silicified mafic volcanic with patchy weak silicification. H=4.5-5.5. Foliation distorted and micro-folded. Foliation locally parallel to core axis. Sulphides: 2% euhedral pyrite, quartz-pyrrhotite layers up to 2-cm thick, scattered irregular lamina and disseminations. Patchy weak magnetism. A 2-cm layer of semi-massive pyrrhotite at lower contact. Contact 45° at 41.3m. Sheared.	168532	39.80	41.30	1.50	4	379	1058	14	9	
41.3	43.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, fractured, locally brecciated, foliated mafic volcanic with patchy weak silicification. H=4.5-5.7. Scattered quartz seams. Minor quartz filled fractures. Sulphides: trace to 15%, averaging 2%, pyrrhotite	168533	41.30	41.60	0.30	6	132	170	14	9	
			168534	41.60	42.80	1.20	15	370	1880	18	13	
			168535	42.80	43.15	0.35	4	399	5629	17	37	
			168536	43.15	43.60	0.45	4	552	5078	14	26	
			168537	43.60	43.90	0.30	4	94	1004	14	10	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdpp
		41.3-42.8 Very fine- grained, silicified, foliated interval with 1% scattered euhedral pyrite and 1% disseminated and poorly banded pyrrhotite. Pyrrhotite enriched portions are weakly magnetic.									
		41.6-41.8 Felsic porphyritic interval with 15% sub-rounded, mm-scale, siliceous phenocrysts.									
		42.8-43.15 Minor weak chlorite alteration. Sulphide enriched with 15% pyrrhotite as net-textured, blebby and fractured filler. Minor pyrite.									
		43.15-43.6 5% pyrrhotite as blebs, fractured filler and disseminations.									
		43.6-43.9 Silicified, foliated interval with scattered reddish-white siliceous fragments. Trace pyrrhotite.									
43.9	52.9	(2A)	168538	43.90	44.30	0.40	4	111	670	18	9
		MAFIC VOLCANIC	168539	44.30	44.60	0.30	6	486	2097	22	33
		Fine-grained, locally medium-grained, grey, poorly foliated, fractured, locally brecciated, mafic with pervasive moderate silicification. H=4.7-5.2. Foliation locally sub-parallel to core axis. Minor layered, mm-scale, and laminated cherty intervals. Scattered translucent white quartz veining up to 2-cm wide. Sparse network of quartz filled fractures. Scattered quartz seams.	168541	44.60	45.70	1.10	4	140	1337	14	9
			168542	45.70	46.70	1.00	4	124	706	14	15
			168543	46.70	47.70	1.00	4	58	147	14	9
			168544	47.70	48.60	0.90	4	195	52	14	9
			168545	48.60	49.40	0.80	4	119	37	14	9
			168546	49.40	50.30	0.90	7	184	1245	33	9
			168547	50.30	51.30	1.00	4	161	385	32	19
		Sulphides: trace to 1% fractured filled pyrrhotite with lesser amounts of blebby and disseminated pyrrhotite.	168548	51.30	52.90	1.60	4	108	81	21	9
		44.3-44.6 1% blebby and disseminated pyrrhotite.									
		44.6-47.7 Fine-grained, grey, laminated cherty intervals and foliated silicified intervals with rare pyrrhotite.									
		47.7-49.4 Very fine- to fine-grained, grey, black, massive interval with rare pyrrhotite-filled fractures and disseminated pyrrhotite.									
		49.4-51.3 Fine-grained, grey, poorly foliated, silicified interval with pervasive moderate to strong silicification. Rare pyrrhotite.									
		51.3-52.9 Fine- to medium-grained, dark grey, fractured, poorly foliated mafic with pervasive silicification as above. Rare pyrrhotite.									
		Contact 50° at 52.9m. Gradual over 3 cm.									
52.9	56.85	(2A)	168549	52.90	54.40	1.50	4	51	282	24	9
		MAFIC VOLCANIC	168551	54.40	55.80	1.40	4	5	52	25	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nipm	Ptpb	Pdpp
		Very fine- to fine-grained, grey, poorly foliated, brecciated, fractured mafic with pervasive moderate to strong silicification. Scattered reddish-white siliceous, sub-angular, fragments up to 3-cm across. Patchy weak chlorite alteration overprinted with silicification. Sulphides: rare pyrrhotite.	168552	55.80	56.85	1.05	4	141	69	17	9
		55.8-62.85 Fine-grained, dark grey, massive, silicified interval with 1% finely disseminated pyrrhotite. Contact 60° at 56.85m. Gradual over 3-cm.									
56.85	62.1	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, foliated, mafic with pervasive moderate silicification. Patchy weak chlorite alteration over-printed with silicification. Scattered fractured, cm-scale cherty layers. Rare reddish-brown breccia fragments. Sulphides: rare pyrrhotite.	168553	56.85	58.40	1.55	4	8	25	33	9
			168554	58.40	60.00	1.60	4	2	45	28	9
			168555	60.00	61.00	1.00	4	7	22	14	10
			168556	61.00	62.10	1.10	5	9	29	37	9
62.1	70.3	(2A) SILICIFIED MAFIC VOLCANIC Very-fine to fine-grained, pale grey, poorly foliated to massive, mafic with pervasive strong to intense silicification. H=6.5-7.5. Extensive fracturing. Scattered quartz veining up to 3-cm wide. Sulphides: trace blebby, disseminated and fracture filler pyrrhotite.	168557	62.10	63.30	1.20	4	19	47	20	9
			168558	63.30	64.50	1.20	6	14	20	37	9
			168559	64.50	66.00	1.50	5	11	22	32	9
			168561	66.00	67.50	1.50	7	20	40	26	9
			168562	67.50	69.00	1.50	9	19	20	39	9
			168563	69.00	70.30	1.30	6	17	23	14	9
		62.1-62.9 Coarse-grained, foliated interval with patchy weak chlorite alteration over-printed with silicification. Contact 4° at 70.3m. Sharp, planar.									
70.3	71.5	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic with patchy weak chlorite alteration. Sulphides: Rare pyrrhotite.	168564	70.30	71.50	1.20	7	52	202	40	9
71.5	82.6	(2A 9D) MAFIC VOLCANIC Medium-grained, dark grey, black, massive mafic intrusive with pervasive moderate silicification. H=6.5. A 1-meter finer-grained, "chill" margin at each contact. The "inside" margin contacts are gradual.	168565	71.50	73.00	1.50	14	103	65	31	9
			168566	81.00	82.60	1.60	9	111	89	32	9
82.6	85.8	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, foliated, mafic with patchy weak to moderate silicification. Scattered cherty fragments up to 5-cm across.	168567	82.60	83.60	1.00	6	29	40	29	9
			168568	83.60	84.70	1.10	134	24	115	27	9
			168569	84.70	85.80	1.10	10	30	188	85	75

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdpp
85.8	94.7	(2A) SILICIFIED MAFIC VOLCANIC Similar to 62.1-70.3m. Sulphides: trace pyrrhotite in fractures and as scattered blebs and disseminations.	168570	85.80	87.40	1.60	6	23	106	26	9
			168571	87.40	88.80	1.40	4	31	217	28	9
			168572	88.80	90.30	1.50	4	21	64	18	9
			168573	90.30	90.65	0.35	7	93	124	19	9
			168574	90.65	91.00	0.35	11	1086	5245	43	143
			168575	91.00	92.10	1.10	7	22	133	18	9
		90.3-92.1 Darker grey, coarser-grained, foliated interval with patchy weak chlorite alteration as above.	168576	92.10	93.50	1.40	4	12	121	14	9
		Minor layered and laminated cherty sub-units, with sulphides as noted.	168577	93.50	94.70	1.20	4	6	39	19	9
		90.65-91.0 Sulphide enriched section with pyrrhotite-pyrite layers up to 2-cm thick. Overall 15% sulphide with pyrrhotite: pyrite ratio of 60:40.									
94.7	98.8	(2A) SILICIFIED MAFIC VOLCANIC Fine- to medium-grained, grey, dark grey, foliated mafic with layered cherty sub-units as noted. Rare quartz veining. Minor quartz filled fractures. Sulphides: trace to 15% pyrrhotite as irregular quartz-pyrrhotite seams, irregular lamina, scattered blebs and disseminations and minor pyrite as noted.	168578	94.70	96.35	1.65	8	80	418	18	9
			168579	96.35	96.75	0.40	12	367	1588	14	9
			168582	96.75	98.00	1.25	15	167	781	14	9
			168583	98.00	98.80	0.80	4	146	403	14	9
		96.35-96.75 Foliated interval with scattered pyrrhotite- pyrite as above. 15% overall.									
		97.4-98.0 Cherty layers and lamina with 0.5% disseminated and blebby pyrrhotite.									
		98.0-98.8 Trace to 2% pyrrhotite as irregular lamina, disseminations and scattered blebs.									
		Contact 43° at 98.8m. Sharp, wavy.									
98.8	116.7	(2A 9D) MASSIVE MAFIC VOLCANIC Medium-grained, dark grey, dark green, massive mafic with pervasive weak to moderate chlorite alteration and patchy weak silicification. Minor quartz veining up to 2-cm wide. Sparse quartz filled fractures.	168584	98.80	99.50	0.70	7	125	89	14	9
			168585	99.50	101.00	1.50	12	143	88	14	9
			168586	110.40	111.90	1.50	4	112	61	15	9
			168587	111.90	112.60	0.70	4	124	96	16	9
			168588	112.60	113.60	1.00	4	72	47	14	9
			168589	113.60	115.20	1.60	4	109	56	14	9
			168590	115.20	116.70	1.50	19	96	70	14	9
		98.8-99.5 Fine- to medium-grained, dark green, grey, foliated interval.									
		99.5-103.1 Medium-grained, massive interval as above in general description.									
		102.7-102.8 Fine-grained, chloritic mafic dykelet similar to "chill"									
		103.1-104.7 Fine-grained, "chill" margin material with scattered translucent quartz veining and seams.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdpp	
		104.7-106.0 Medium-grained, massive interval as above in general description.										
		Contact 54° at 106.0m. Sharp,										
		106-109.3 Felsic dyke. Numerous siliceous phenocrysts.										
		109.3-110.05 Medium-grained, dark grey, dark green, massive to poorly foliated mafic.										
		109.35-109.4 Felsic porphyritic dykelet as above.										
		110.05-111.9 Medium-grained, massive.										
		111.9-112.6 Poorly foliated, 10% irregular quartz seams.										
		112.6-116.7 Dark green, dark grey, medium-grained, massive, mafic with a 3-meter finer-grained, "chill" margin at lower contact. Scattered pyrrhotite as fracture filler. Patchy weak magnetism in lower 2-meters.										
		Contact 47° at 116.7m. Sharp, wavy.										
116.7	127.0	(2A MZ)	168591	116.70	117.80	1.10	7	24	212	16	9	
		MINERALIZED MAFIC VOLCANIC	168592	117.80	118.80	1.00	4	26	176	24	13	
		Fine- to medium-grained, grey, brownish-white, poorly foliated, brecciated, silicified mafic volcanic with scattered brownish-white siliceous fragments.	168593	118.80	120.00	1.20	4	43	438	26	24	
		Scattered translucent quartz veining, up to 4-cm across, and seams. Minor brecciation with quartz filler.	168594	120.00	121.50	1.50	4	35	230	29	13	
		Sulphides: trace to 2%, averaging 0.5%, pyrrhotite as scattered blebs, scattered irregular lamina, minor fracture filler and disseminations.	168595	121.50	123.00	1.50	4	25	204	23	16	
			168596	123.00	124.50	1.50	4	19	154	14	9	
			168597	124.50	126.00	1.50	4	35	171	18	9	
			168598	126.00	127.00	1.00	4	22	124	16	37	
		116.7-118.8 Very fine- to fine-grained, brownish-white, grey, strongly silicified, cherty interval with trace to 1% blebby pyrrhotite and scattered irregular pyrrhotite lamina.										
		118.8-127.0 Predominantly grey with scattered brownish-white cherty fragments. Trace to 2% as above in general notes.										
		Contact 70° at 127.0m. Quartz seam.										
127.0	143.1	(2A MZ)	168599	127.00	127.70	0.70	6	42	342	20	41	
		MINERALIZED MAFIC VOLCANIC	168601	127.70	127.95	0.25	9	127	4247	23	30	
		Fine- to medium-grained, grey, tinted green, poorly foliated mafic volcanic with pervasive moderate to strong silicification. H=4.7-5.5. Minor quartz veining and quartz seams. Rare fractures.	168602	127.95	128.50	0.55	11	148	2751	15	16	
		Sulphides: trace to 10%, averaging 3% pyrrhotite, as blebs, irregular lamina, minor net-textured, mm-scale	168603	128.50	128.90	0.40	7	57	1035	17	9	
			168604	128.90	129.70	0.80	14	392	5792	15	46	
			168605	129.70	130.40	0.70	14	288	4117	17	23	
			168606	130.40	131.15	0.75	13	99	1498	19	18	
			168607	131.15	131.65	0.50	6	213	3631	19	46	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	-ASSAYS-								
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Fdpp
		quartz-pyrrhotite layers and seams, scattered, cm-scale	168608	131.65	132.35	0.70	8	83	1416	19	9
		quartz-pyrrhotite layers disseminations and rare	168609	132.35	132.55	0.20	19	408	3784	42	21
		fracture filler. Scattered chalcopyrite blebs.	168611	132.55	133.45	0.90	6	225	1901	14	9
			168612	133.45	134.40	0.95	13	223	2950	49	28
		127.0-127.7 Trace pyrrhotite.	168613	134.40	134.70	0.30	15	341	5577	23	29
			168614	134.70	135.60	0.90	7	95	2166	16	21
		127.7-128.5 1% pyrrhotite.	168615	135.60	136.35	0.75	8	26	54	14	9
			168616	136.35	137.70	1.35	4	58	226	14	36
		128.5-128.9 3% pyrrhotite	168617	137.70	138.10	0.40	8	265	3924	14	14
			168618	138.10	138.60	0.50	14	358	3845	14	22
		128.9-129.7 8% pyrrhotite as scattered cm-scale	168619	138.60	139.10	0.50	8	924	4218	14	11
		quartz-pyrrhotite layers, scattered blebs, irregular	168621	139.10	140.40	1.30	4	261	3571	14	15
		lamina and disseminations.	168622	140.40	141.25	0.85	6	206	4207	14	25
			168623	141.25	142.20	0.95	4	35	221	14	11
		129.7-130.4 5% pyrrhotite.	168624	142.20	143.10	0.90	4	32	85	14	13
		130.4-131.15 1% pyrrhotite.									
		131.15-131.65 5% pyrrhotite.									
		131.65-132.35 1% pyrrhotite.									
		132.35-132.55 10% pyrrhotite as above, 128.9-129.7m.									
		132.55-133.45 3% pyrrhotite.									
		133.45-134.4 1% pyrrhotite.									
		134.4-134.7 5% pyrrhotite.									
		134.7-135.6 1% pyrrhotite.									
		135.6-136.35 Trace of pyrrhotite.									
		136.35-137.7 1% pyrrhotite.									
		137.7-138.1 3% pyrrhotite.									
		138.1-139.1 8% pyrrhotite as irregular lamina,									
		net-textured, blebs and disseminations.									
		139.1-140.4 1% pyrrhotite.									
		140.4-141.25 3% pyrrhotite.									
		141.25-143.1 Trace of pyrrhotite.									
		Contact 75° at 143.1m. Sharp, undulating.									
143.1	150.3	(2A 9D)	168625	143.10	144.60	1.50	4	106	98	17	9
		MASSIVE MAFIC VOLCANIC									
		Medium-grained, black, massive mafic intrusive with									
		40 to 80-cm "chill" margins at each contact.									
		150.3 Lower contact, broken.									
150.3	160.4	(2A)	168626	157.10	158.60	1.50	4	62	273	19	14
		FOLIATED MAFIC VOLCANIC	168627	158.60	158.80	0.20	4	492	4404	36	86
		Fine- to medium-grained, grey, foliated, silicified	168628	158.80	160.40	1.60	4	28	147	14	12
		mafic. Numerous translucent quartz veins up to									
		20-cm wide. Rare boudined quartz vein fragments.									
		Locally cherty and tinted reddish-white. Foliation									
		locally distorted.									
		Sulphides: rare pyrrhotite as noted.									
		158.65-158.75 3% blebby pyrrhotite and scattered									
		irregular lamina.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdpp
		Contact 68° at 160.4m. Sharp, undulating.									
160.4	162.2	(2A 9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark green, massive mafic with pervasive moderate to strong chlorite alteration. Finer-grained, "chill" margins at each contact. Trace pyrrhotite. 162.2 Lower contact gradual over 5 cm.									
162.2	180.0	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, grey, foliated, mafic volcanic with pervasive weak to moderate chlorite alteration. Unit becoming talcose and soapy with depth. Sulphides: 3% pyrrhotite as noted. 177.9-178.1 Pyrrhotite as breccia filler, blebs and disseminations. 180.0 Lower contact, sheared and broken.	168629 168630 168631	176.40 177.90 178.10	177.90 178.10 179.60	1.50 0.20 1.50	4 4 4	73 694 143	767 5767 490	14 32 14	11 30 13
180.0	236.4	(1A 2A) ULTRAMAFIC VOLCANICS Fine to medium-grained, grey, soapy, talcose ultramafic volcanic. Pervasive weak to moderate magnetism. RQD=60. Interflow chloritic mafic volcanics as noted. 160-181 Fault zone with clayey and platy gouge. 195.0-196.3 Chloritic, mafic interflow with trace pyrrhotite. 198.2-215.9 Chloritic, mafic interflow with trace pyrrhotite 217.1-225.5 Medium- to coarse-grained, dark green, massive intrusive? With trace pyrrhotite. 235.6-235.75 Medium-grained, massive mafic dykelet. Contact 45° at 236.4m. Sharp, planar. Scattered blebby pyrrhotite for 10-cm on each side of contact.									
236.4	253.4	(2A 9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark green, massive mafic intrusive(?) with pervasive chlorite alteration. Sulphides: trace blebby pyrrhotite. 247.8-248.8 Finer-grained, black, massive "chill" margin. 248.8-253.4 Fine- to medium-grained, dark green, poorly foliated to massive interval.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdpp	
		Contact 50° at 253.4m. Quartz vein.										
253.4	259.0	(2A) FOLIATED MAFIC VOLCANIC	168632	256.20	257.70	1.50	4	100	443	14	9	
		Fine- to medium-grained, grey, greenish-grey, foliated mafic volcanic with patchy weak chlorite alteration. Locally mottles and talcose.	168633	257.70	259.00	1.30	9	112	392	14	16	
		257.7-259.0 Chloritic mottled interval. H=4.0-4.5.										
		Contact 48° at 259.0 gradual over 2-cm.										
259.0	263.65	(2A 9D) MASSIVE MAFIC VOLCANIC	168634	259.00	259.75	0.75	8	36	156	14	15	
		Medium- to coarse-grained, dark green, massive mafic intrusive(?) with pervasive moderate to strong chlorite alteration. H=5.0. Numerous parallel quartz seams.	168635	259.75	260.00	0.25	7	149	142	14	12	
		Translucent quartz veining as noted. Sparse network of quartz filled fractures.	168636	260.00	260.50	0.50	4	61	67	14	9	
		Sulphides: scattered pyrrhotite as noted.	168637	260.50	261.50	1.00	4	51	47	14	9	
		259.75-260.0 40% distorted translucent quartz veining with 3% pyrrhotite as lamina, blebs, minor fracture filler and disseminations in the veining and accompanying coarse-grained wallrock fragments.	168638	261.50	262.45	0.95	4	54	40	14	9	
		260.0-260.5 Coarse-grained interval with 10-cm of banded and laminated cherty layers at lower end with 5% pyrrhotite as lamina, blebs and disseminations. Cherty interval is moderately magnetic.	168639	262.45	263.15	0.70	4	70	45	14	9	
		262.45-263.65 Coarse-grained, massive interval with trace disseminated, blebby and fracture filler pyrrhotite increasing to 1% with depth. Sulphides concentrated in lower 50-cm of interval.	168642	263.15	263.65	0.50	4	79	47	14	9	
		Contact 36 at 263.65m. Sharp, irregular.										
263.65	267.25	(MZ 2A) MINERALIZED MAFIC VOLCANIC	168643	263.65	264.20	0.55	4	220	106	14	9	
		Fine- to medium-grained, dark green, foliated, mafic volcanic with quartz veining. Locally green and grey.	168644	264.20	264.40	0.20	4	106	57	14	9	
		Patchy moderate to strong chlorite alteration. Patchy moderate silicification. Patchy weak to moderate sericite alteration.	168645	264.40	264.75	0.35	8	174	135	17	12	
		Sulphides: trace to 8%, averaging 3% pyrrhotite as blebs, massive quartz-pyrrhotite layers up to 2-cm thick, minor fracture filler, irregular lamina and disseminations. Scattered blebby and fracture filler, chalcopyrite as noted.	168646	264.75	265.05	0.30	5	138	96	23	9	
		263.65-264.2 Very fine-grained, greyish-white, intensely silicified, fractured mafic volcanic with 2% blebby,	168647	265.05	265.40	0.35	10	222	96	14	13	
			168648	265.40	266.00	0.60	7	140	59	14	9	
			168649	266.00	266.60	0.60	12	99	47	14	9	
			168650	266.60	266.90	0.30	10	112	101	14	9	
			168651	266.90	267.25	0.35	4	56	180	14	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdpp
		fractured filler and disseminated pyrrhotite.									
		264.2-264.4 Brecciated, translucent quartz vein with chlorite and pyrrhotite, 3% filler.									
		264.4-264.75 Very fine-grained, silicified material similar to 263.65-264.2m 8% pyrrhotite as irregular lamina, fracture filler, blebs and disseminations.									
		264.75-265.05 Silicified, coarse-grained interval with 40% translucent quartz veining. 1% blebby and fracture filler pyrrhotite.									
		265.05-265.4 Silicified, mafic continued from above. Rare pyrrhotite.									
		265.25 Three chalcopyrite filled fractures over 3 cm. Fractures up to 2-mm wide.									
		Fracture 70° at @265.25m.									
		265.4-266.6 Silicified, coarse-grained interval with 30% brecciated, translucent quartz veining with 5% blebby and breccia filler pyrrhotite. Minor sericite alteration.									
		266.6-266.9 Silicified and sericitic interval with 5% pyrrhotite as above concentrated in a large, 3-cm bleb at lower end of interval.									
		266.9-267.25 Foliated, chloritic and sericitic interval with minor quartz veining and scattered pyrrhotite.									
267.25	268.6	(2A) FOLIATED MAFIC VOLCANIC Medium-grained, grey, foliated mafic with patchy chlorite and sericite alteration and patchy weak silicification.	168652	267.25	268.60	1.35	4	54	58	14	9
268.6	280.9	(2A 9D) MASSIVE AFIC INTRUSIVE Medium- to coarse-grained, dark green, massive mafic intrusive(?) with pervasive moderate to strong chlorite alteration. Locally poorly foliated with numerous, cm-scale, translucent quartz veins enhancing foliation. Sulphides, scattered pyrrhotite.	168653 168654	268.60 279.40	270.10 280.90	1.50 1.50	4 4	68 113	26 82	14 14	9 9
		274.2-280.9 Finer-grained, green interval.									
		Contact 4° at 280.9m. Sharp, wavy.									
280.9	291.4	(MZ 2A) MINERALIZED MAFIC VOLCANIC Continued from 263.65-267.25m. Locally green and grey. Patchy weak to moderate silicification.	168655 168656 168657 168658	280.90 282.00 282.35 282.70	282.00 282.35 282.70 282.95	1.10 0.35 0.35 0.25	4 4 4 6	52 321 316 270	387 751 745 1124	17 35 14 15	9 9 9 9

LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdpp
		Sulphides: trace to 10%, averaging 3% pyrrhotite as above.	168659	282.95	283.30	0.35	9	877	314	14	9
			168661	283.30	283.60	0.30	11	453	491	14	9
			168662	283.60	284.40	0.80	4	55	127	14	9
		280.9-282.0 Dark green, foliated interval with scattered blebby pyrrhotite.	168663	284.40	284.60	0.20	4	192	755	14	9
			168664	284.60	286.00	1.40	4	27	496	14	13
			168665	286.00	287.20	1.20	4	47	131	16	9
		282.0-282.35 Continued with 3% pyrrhotite also as irregular lamina.	168666	287.20	287.80	0.60	6	466	248	45	9
			168667	287.80	288.20	0.40	4	250	221	18	9
			168668	288.20	288.80	0.60	4	254	199	14	9
		282.35-282.7 Continued with 5% pyrrhotite. Scattered boudined quartz veins, up to 2-cm wide.	168669	288.80	289.35	0.55	4	128	200	14	9
			168671	289.35	290.85	1.50	8	72	41	18	9
			168672	290.85	291.40	0.55	4	98	174	20	10
		282.7-282.95 Interval with 30% quartz veining with 10% pyrrhotite as breccia filler, irregular quartz-pyrrhotite bands, irregular lamina and disseminations.									
		282.95-283.3 1% pyrrhotite.									
		283.3-283.6 5% pyrrhotite.									
		283.6-284.4 2% pyrrhotite.									
		284.4-284.6 2% pyrrhotite.									
		284.6-287.2 Trace pyrrhotite.									
		287.2-287.8 3% pyrrhotite.									
		287.8-289.35 Very fine- to fine-grained, grey, black, green, interval with intermixed, cm-scale, cherty, chloritic and siliceous layers. Darker layers are moderately to strongly magnetic. Sulphides as noted.									
		287.8-288.2 2% pyrrhotite.									
		288.2-288.8 1% pyrrhotite.									
		288.8-289.35 Trace of pyrrhotite.									
		289.35-290.85 Trace of pyrrhotite.									
		290.85-291.4 Interval with alternating chloritic and cherty layers with 2% pyrrhotite.									
		Contact 28° at 291.4m. Sharp, irregular, jagged.									
291.4	309.4	(2A 9D)	168673	291.40	292.90	1.50	4	55	43	17	9
		MASSIVE MAFIC VOLCANIC	168674	298.20	299.75	1.55	4	265	158	14	9
		Fine- to medium-grained, dark green, massive, mafic intrusive (?) with minor quartz veining up to 1-cm wide. Sparse network of quartz filled fractures.	168675	299.75	300.15	0.40	4	502	429	26	19
		Sulphides: rare dm-scale mineralized intervals with 5% pyrrhotite.	168676	300.15	301.70	1.55	4	59	96	14	9
			168677	307.90	309.40	1.50	4	159	91	16	9
		299.75-300.15 Brecciated interval with 5% pyrrhotite as filler.									
		Contact 43° at 309.4m. Sharp, undulating.									
309.4	311.4	(MZ 2A)	168678	309.40	310.40	1.00	7	660	412	14	9
		MINERALIZED MAFIC VOLCANIC	168679	310.40	311.40	1.00	4	715	420	18	9

LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdpp
		Mixed layers of fine-grained, dark green, green, chloritic mafic volcanics and fine-grained, grey, cherty material similar to 287.8-289.35m. Numerous translucent quartz veins up to 4-cm across. Sulphides: 3% pyrrhotite as irregular lamina, irregular quartz-pyrrhotite seams, blebs, minor fracture filler and disseminations.									
		Lower contact, sheared and broken.									
311.4	324.0	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated, mafic with numerous creamy and translucent quartz veins and boudins up to 8-cm wide. Locally mottled.	168681	311.40	312.90	1.50	21	600	181	16	9
			168682	312.90	314.40	1.50	4	116	78	18	9
			168683	314.40	315.90	1.50	4	45	69	14	9
			168684	315.90	317.40	1.50	12	74	99	17	9
		H=4.8-5.2. Sulphides: trace pyrrhotite in upper 3-meters.									
		324.0 EOH									
		Hole Started: Aug 12, 2006. Hole Finished: Aug 15, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdpp
MAXIBOR SURVEY RESULT

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-81	0.0	-45.9	177.0	109.0	-46.6	177.0	218.1	-45.6	177.3
0406-81	3.1	-46.0	177.1	112.1	-46.5	177.1	221.2	-45.5	177.2
0406-81	6.2	-45.9	176.9	115.3	-46.5	177.1	224.3	-45.6	177.3
0406-81	9.3	-46.1	176.8	118.4	-46.5	177.0	227.4	-45.5	177.3
0406-81	12.5	-46.6	176.8	121.5	-46.5	177.0	230.5	-45.4	177.2
0406-81	15.6	-47.2	176.8	124.6	-46.5	177.1	233.6	-45.3	177.2
0406-81	18.7	-47.5	176.9	127.7	-46.5	177.0	236.7	-45.4	177.1
0406-81	21.8	-47.7	177.0	130.8	-46.4	177.0	239.9	-45.3	177.2
0406-81	24.9	-47.5	177.1	133.9	-46.4	177.0	243.0	-45.2	177.1
0406-81	28.0	-47.4	177.1	137.1	-46.4	177.0	246.1	-45.2	177.2
0406-81	31.2	-47.4	177.1	140.2	-46.3	177.0	249.2	-45.3	177.2
0406-81	34.3	-47.4	177.1	143.3	-46.3	176.9	252.3	-45.1	177.2
0406-81	37.4	-47.4	177.2	146.4	-46.2	177.0	255.4	-45.2	177.2
0406-81	40.5	-47.3	177.2	149.5	-46.2	177.0	258.5	-45.1	177.3
0406-81	43.6	-47.3	177.2	152.6	-46.2	177.0	261.7	-45.1	177.2
0406-81	46.7	-47.2	177.2	155.8	-46.2	177.0	264.8	-45.1	177.2
0406-81	49.8	-47.1	177.2	158.9	-46.1	177.0	267.9	-45.0	177.2
0406-81	53.0	-47.0	177.2	162.0	-46.1	177.0	271.0	-44.9	177.1
0406-81	56.1	-46.9	177.2	165.1	-46.1	177.0	274.1	-44.9	177.1
0406-81	59.2	-46.9	177.2	168.2	-46.0	176.9	277.2	-44.9	177.1
0406-81	62.3	-46.9	177.1	171.3	-45.9	176.9	280.4	-44.9	177.1
0406-81	65.4	-46.8	177.1	174.4	-45.8	177.0	283.5	-44.9	177.1
0406-81	68.5	-46.7	177.0	177.6	-45.9	177.1	286.6	-44.8	177.0
0406-81	71.6	-46.7	177.0	180.7	-45.9	177.1	289.7	-44.8	177.0
0406-81	74.8	-46.7	177.0	183.8	-45.8	177.2	292.8	-44.7	177.0
0406-81	77.9	-46.7	177.0	186.9	-45.8	177.2	295.9	-44.7	177.0
0406-81	81.0	-46.7	177.0	190.0	-45.7	177.3	299.0	-44.6	177.0
0406-81	84.1	-46.7	177.0	193.1	-45.7	177.3	302.2	-43.9	176.9
0406-81	87.2	-46.7	177.0	196.2	-45.7	177.4	305.3	-44.6	176.9
0406-81	90.3	-46.6	177.0	199.4	-45.7	177.3	308.4	-44.6	176.9
0406-81	93.5	-46.7	177.0	202.5	-45.6	177.3	311.5	-44.6	176.9
0406-81	96.6	-46.6	177.0	205.6	-45.7	177.3	314.6	-44.5	176.9
0406-81	99.7	-46.6	177.0	208.7	-45.7	177.3	317.7	-44.5	176.8
0406-81	102.8	-46.5	177.0	211.8	-45.6	177.3	320.8	-44.4	176.9
0406-81	105.9	-46.6	177.0	214.9	-45.6	177.3	324.0	-44.2	177.0

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-82
Collar Eastings: 3312.50
Collar Northings: -625.00
Collar Elevation: 301.40
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -44.00
Grid Bearing: 177.00
Final Depth: 258.00 meters
Claim #: 1077142.
Hole extension, 237-258, completed on Oct 6, 2006.

Logged by: B. McKay. *B. McKay*
Date: Sept 1-2, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 435797.22mE 5580864.45mN

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	4.1	(CAS) OVERBURDEN AND CASING											
4.1	9.65	(2A 9D) MAFIC VOLCANIC Medium- to coarse-grained, dark green, grey, massive to poorly foliated, mafic volcanic?? with patchy weak to moderate chlorite alteration. Scattered translucent quartz veins. Extensive network of randomly oriented quartz filled fractures. Second network of healed fractures with bleached alteration halos. This second fracture set confined to finer-grained "chill" margins. Non-magnetic. 4.1-5.4 Fine-grained, dark green, "chill" margin. Minor grinding. 5.4-7.0 Fine- to medium-grained, grey, foliated interval. Foliation locally distorted. Contact 67° at 7.0m. Sharp, planar. 7.0-8.1- Coarse-grained, dark green, portion. Moderate to strong chlorite alteration. 8.1-9.65 Fine-grained, "chill" margin. Contact 74° at 9.65m. Sheared, broken.	196525	4.10	5.40	1.30	7	121	51	14	9		
			168685	5.40	6.00	0.60	4	28	174	25	18		
			168686	6.00	7.10	1.10	4	24	541	14	16		
			168687	7.10	8.40	1.30	4	100	91	14	9		
9.65	15.75	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, dark green, black, poorly foliated mafic volcanic with pervasive moderate chlorite alteration. Rare quartz veins. Networks of quartz filled and bleached fractures as above. Sulphides; trace to 15% pyrrhotite as net-textured, blebs, fracture filler, irregular lamina and disseminations. 9.65-10.4 5% pyrrhotite. 10.4-10.7 10% pyrrhotite. 10.7-11.1 5% pyrrhotite. 11.1-11.8 2% pyrrhotite. 11.8-12.0 5% pyrrhotite.	168688	8.40	9.70	1.30	4	106	86	14	9		
			168689	9.70	10.70	1.00	4	474	7373	14	9		
			168690	10.70	12.00	1.30	4	271	6366	14	9		
			168691	12.00	12.80	0.80	4	785	4546	14	16		
			168692	12.80	13.70	0.90	4	469	4984	14	60		
			168693	13.70	14.50	0.80	4	749	8510	14	9		
			168694	14.50	15.00	0.50	4	1330	6904	14	9		
			168695	15.00	15.20	0.20	4	308	1979	20	9		
			168696	15.20	15.40	0.20	4	925	7093	20	17		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		12.0-12.2- trace pyrrhotite.										
		12.2-13.0- 3% pyrrhotite.										
		13.0-13.3-5% pyrrhotite.										
		13.3-13.75 3% pyrrhotite.										
		13.75-14.2 10% pyrrhotite.										
		14.2-14.9 5% pyrrhotite.										
		14.9-15.2 2% pyrrhotite.										
		15.2-15.4 5% pyrrhotite.										
		15.4-15.75 2% pyrrhotite.										
		Contact 60° at 15.75m. Sharp, undulating.										
15.75	30.3	(9D)	168697	15.40	15.80	0.40	4	299	2542	14	15	
		MAFIC INTRUSIVE.	168698	15.80	16.50	0.70	4	132	91	14	9	
		Medium- to coarse-grained, grey, tinted green, massive intrusive with patchy weak chlorite alteration. Pervasive moderate silicification.	168699	16.50	17.20	0.70	4	94	76	14	9	
		M=5.0-5.2. Scattered quartz veins and knots.	168702	17.20	18.00	0.80	4	156	83	21	14	
		Scattered quartz filled fractures and veinlets up to 2-cm across. Non-magnetic.	168703	18.00	18.90	0.90	4	141	78	14	9	
			168704	18.90	19.70	0.80	4	156	74	14	10	
			168705	19.70	21.00	1.30	4	145	70	14	9	
			168706	21.00	22.10	1.10	5	149	78	14	9	
			168707	22.10	23.50	1.40	4	127	80	14	9	
		15.75-16.65 "Fine-grained "chill" margin with baked upper contact.	168708	23.50	24.80	1.30	4	108	69	14	9	
			168709	24.80	25.80	1.00	4	48	85	16	12	
			168710	25.80	27.30	1.50	4	52	88	14	9	
		16.65-29.0 Medium- to coarse-grained, massive portion.	168711	27.30	28.80	1.50	4	106	59	14	9	
			168712	28.80	30.30	1.50	4	209	111	16	9	
		Fracture 38° at 18.3m. A 2-cm wide quartz filled fractures, representative of fracture set.										
		25.5 WRS at 40820255										
		29.0-30.3 Finer-grained "chill" margin with decreasing grain size to a very fine-grained pale green, chloritic interval at the contact. This is a reverse situation to the upper contact at 15.75m.										
		Contact 58° at 30.3m. Sharp, planar.										
30.3	38.6	(MZ 2A)	168713	30.30	31.60	1.30	4	606	3001	14	9	
		MINERALIZED MAFIC VOLCANIC	168714	31.60	33.00	1.40	8	661	5139	14	15	
		Fine- to medium-grained, grey, green, well foliated mafic volcanic with minor patchy weak chlorite alteration. Rare quartz veins and seams.	168715	33.00	34.50	1.50	13	560	2066	14	14	
			168716	34.50	36.00	1.50	32	830	1941	14	37	
			168717	36.00	37.50	1.50	22	898	1534	14	9	
		Sulphides; trace to 15% pyrrhotite with minor pyrite. Pyrrhotite primarily as irregular seams and lamina with lesser amounts of blebs and net-textured. Pyrite also as scattered mm-scale euhedral crystals.	168718	37.50	38.60	1.10	14	570	2306	14	9	
		30.3-30.5 1% pyrrhotite.										
		30.5-31.4 3% pyrrhotite										

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DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		31.4-31.6 5% pyrrhotite.										
		31.6-32.15 10% pyrrhotite.										
		32.15-32.35 1% pyrrhotite.										
		32.35-32.6 5% pyrrhotite.										
		32.6-36.2 1% pyrrhotite.										
		36.2-36.6 3% pyrrhotite.										
		36.6-34.15 1% pyrrhotite.										
		34.15-34.6 5% pyrrhotite.										
		34.6-34.95 10% pyrrhotite.										
		34.95-35.15 2% pyrrhotite.										
		35.15-35.35 1% pyrrhotite.										
		35.35-36.1 5% pyrrhotite.										
		36.1-36.4 2% pyrrhotite.										
		36.4-36.8 5% pyrrhotite.										
		36.8-37.2 1% pyrrhotite.										
		37.2-38.0 3% pyrrhotite.										
		38.0-38.25 1% pyrrhotite.										
		38.25-38.6 5% Pyrrhotite										
		Contact 58° at 38.6m. Sharp, undulating.										
38.6	43.3	(2A SIL)	168719	38.60	39.30	0.70	4	60	241	14	21	
		SILICIFIED MAFIC VOLCANIC	168721	39.30	40.20	0.90	4	141	342	14	17	
		Very fine- to fine-grained, brownish-white,	168722	40.20	41.60	1.40	9	31	89	14	9	
		grey, well foliated, mafic volcanic. Minor	168723	41.60	43.10	1.50	7	79	165	14	9	
		cherty layers locally micro-faulted and										
		crenulated. Pervasive moderate silicification.										
		H=5-6.5. Scattered quartz knots and veins up to 2-cm across.										
		Sulphides; rare speck of pyrrhotite.										
		Contact 63° at 43.3m. Sharp, planar.										
43.3	69.8	(2A)	168724	43.10	43.80	0.70	8	60	141	14	362	
		MAFIC VOLCANIC	168725	43.80	45.00	1.20	4	104	88	14	9	
		Fine to medium-grained, grey, poorly to	168726	45.00	46.50	1.50	7	90	116	14	9	
		moderately foliated. Patchy weak chlorite	168727	46.50	46.70	0.20	4	33	183	14	9	
		alteration and silicification. Scattered irregular	168728	46.70	47.30	0.60	4	35	134	14	9	
		quartz veins and seams. Minor network of	168729	47.30	48.80	1.50	4	50	127	14	9	
		quartz filled fractures.	168731	48.80	49.90	1.10	4	36	113	14	9	
		Sulphides; trace to 1% blebby and lamina	168732	49.90	50.40	0.50	10	458	1438	14	11	
		pyrrhotite. Minor net-textured.	168733	50.40	51.00	0.60	4	87	211	14	14	
		49.8-50.7 Trace to 1% pyrrhotite as above.	168734	51.00	52.50	1.50	4	28	132	14	9	
			168735	52.50	54.00	1.50	4	10	32	14	13	
		59.8-60.0 Fine-grained, brownish-white felsic	168736	54.00	55.50	1.50	4	9	35	14	18	
		dykelet with 30%, rounded, mm-scale,	168737	55.50	56.40	0.90	4	31	46	14	9	
		feldspathic clasts.	168738	56.40	57.20	0.80	4	99	74	14	9	
			168739	57.20	58.70	1.50	4	55	84	14	9	
			168741	58.70	59.80	1.10	4	127	93	14	9	
		61.5-61.65 Felsic dykelet similar to above.	168742	59.80	60.00	0.20	4	23	13	14	9	
			168743	60.00	60.70	0.70	4	134	110	14	9	
		66.8-68.9 Trace to 2% blebby and net-textured	168744	60.70	61.40	0.70	9	109	95	14	9	
		pyrrhotite. Also scattered irregular pyrrhotite	168745	61.40	61.70	0.30	4	31	42	14	9	
		lamina and disseminations.	168746	61.70	63.00	1.30	4	144	70	14	9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 50° at 69.8m. Sharp, planar.	168747	63.00	64.50	1.50	4	130	133	14	9
			168748	64.50	66.00	1.50	4	28	188	14	9
			168749	66.00	66.70	0.70	4	13	125	14	9
			168750	66.70	67.20	0.50	4	273	1964	14	12
			196001	67.20	67.80	0.60	5	53	403	14	9
			196002	67.80	68.40	0.60	4	213	1860	14	9
69.8	81.9	(2A SIL)	196003	68.40	69.40	1.00	4	61	322	14	9
		SILICIFIED MAFIC VOLCANIC	196004	69.40	70.50	1.10	4	83	450	14	9
		Very fine- to medium-grained, brownish-white, grey, tinted green, foliated mafic volcanic with minor cherty layers, as above unit. Pervasive moderate silicification. Patchy weak chlorite alteration. Scattered quartz veins up to 10-cm across. Locally sheared.	196005	70.50	72.00	1.50	6	26	200	14	9
			196006	72.00	72.70	0.70	4	181	362	14	9
			196007	72.70	73.70	1.00	4	67	583	14	9
			196008	73.70	75.00	1.30	4	31	158	14	9
			196009	75.00	76.40	1.40	5	153	705	18	9
			196012	76.40	77.00	0.60	4	63	664	14	16
			196013	77.00	77.30	0.30	5	719	956	14	12
		Sulphides; trace to 0.5% blebby and disseminated pyrrhotite with minor pyrite. Also as minor net-textured pyrrhotite.	196014	77.30	77.80	0.50	4	413	597	14	9
			196015	77.80	78.80	1.00	4	41	360	29	9
			196016	78.80	79.90	1.10	5	114	925	27	46
		81.9 Lower contact, ground and broken. Minor rubble.	196017	79.90	81.00	1.10	4	74	356	14	55
			196018	81.00	81.80	0.80	4	193	105	14	9
81.9	87.65	(2A BX SIL)	196019	81.80	82.70	0.90	4	23	22	14	9
		SILICIFIED MAFIC VOLCANIC	196021	82.70	84.00	1.30	7	284	649	14	9
		Fine-grained, brownish-white, poorly foliated, mafic volcanic with pervasive strong silicification. Glassy texture. H=7.0. Extensive brecciation with minor chloritic breccia filler. Sulphides; trace blebby pyrrhotite. Scattered irregular lamina.	196022	84.00	85.30	1.30	4	107	619	14	9
			196023	85.30	85.60	0.30	4	119	532	14	9
			196024	85.60	86.20	0.60	28	199	1048	14	9
			196025	86.20	87.00	0.80	4	152	1076	14	9
			196026	87.00	87.60	0.60	7	126	1188	14	9
		85.5-85.7 Fine-grained, chloritic, mafic dykelet.									
		Contact 42° at 87.65m. Sharp, undulating.									
87.65	94.5	(2A MZ)	196027	87.60	88.50	0.90	24	82	537	14	32
		MINERALIZED MAFIC VOLCANIC	196028	88.50	88.90	0.40	4	52	445	14	21
		Fine-grained, dark green, black, poorly foliated, mafic volcanic with pervasive moderate chlorite alteration. Scattered quartz seams. Sulphides; trace to 10% pyrrhotite primarily as lamina, seams and net-textured. Also scattered blebs and disseminations.	196029	88.90	89.40	0.50	10	496	3895	14	44
			196031	89.40	90.20	0.80	13	343	4768	14	9
			196032	90.20	90.80	0.60	15	390	953	14	9
			196033	90.80	91.60	0.80	10	353	1513	14	9
			196034	91.60	92.10	0.50	11	201	1032	14	9
			196035	92.10	92.70	0.60	12	750	2316	14	9
		87.65-89.2 Numerous quartz veins up to 5-cm across. Trace pyrrhotite.	196036	92.70	93.80	1.10	7	149	1354	14	9
			196037	93.80	94.50	0.70	8	106	1016	14	9
		89.2-89.4 3% pyrrhotite primarily as lamina.									
		89.4-90.75 10% pyrrhotite primarily as net-textured.									
		90.75-91.35 3% pyrrhotite as blebs and irregular lamina.									
		91.35-91.9 1% pyrrhotite as scattered lamina.									
		91.9-92.3 5% pyrrhotite, net-textured and blebby.									
		92.3-92.6 10% pyrrhotite, net-textured.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		92.6-93.5 2% blebby pyrrhotite. 93.5-93.95 4% pyrrhotite, lamina and blebs. 93.95-94.5 trace pyrrhotite.										
		Contact 8° at 94.5m. Linear, gradual over 2-cm.										
94.5	113.9	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated mafic volcanic with pervasive moderate chlorite alteration. Rare quartz veins up to 4-cm across. Scattered quartz seams. Locally sheared and broken. Sulphides. Rare blebby and disseminated pyrrhotite.	196038	94.50	95.50	1.00	4	99	480	14	9	
			196039	95.50	96.80	1.30	10	91	42	14	9	
			196041	96.80	98.00	1.20	12	111	86	14	9	
			196042	98.00	99.00	1.00	8	144	121	14	9	
			196043	99.00	99.70	0.70	8	142	85	14	9	
			196044	99.70	100.70	1.00	18	276	452	14	9	
			196045	100.70	101.40	0.70	9	235	557	14	9	
			196046	101.40	102.00	0.60	6	226	387	14	9	
			196047	102.00	102.40	0.40	6	148	376	14	13	
			196048	102.40	102.80	0.40	4	105	50	14	9	
		Contact 43° at 113.9m. Linear, gradual over 1-cm.	196049	102.80	104.00	1.20	4	99	474	14	19	
			196050	104.00	105.00	1.00	4	135	595	14	16	
			196051	105.00	106.10	1.10	4	107	308	14	12	
			196052	106.10	106.60	0.50	4	92	602	48	20	
			196053	106.60	107.10	0.50	4	148	296	14	12	
			196054	107.10	108.20	1.10	4	127	102	23	11	
			196055	108.20	108.50	0.30	9	299	1834	59	39	
			196056	108.50	108.80	0.30	4	332	3390	30	37	
			196057	108.80	109.10	0.30	4	170	1073	26	25	
			196058	109.10	109.50	0.40	4	150	1545	38	18	
			196059	109.50	110.60	1.10	4	60	1543	58	21	
			196062	110.60	111.30	0.70	4	180	4700	21	59	
			196063	111.30	112.40	1.10	4	56	271	40	29	
			196064	112.40	113.20	0.80	4	18	152	14	23	
			196065	113.20	113.90	0.70	6	137	3455	14	59	
113.9	132.2	(1A) ULTRAMAFIC VOLCANIC Fine to medium-grained, grey, foliated, soapy, talcose, mottled, ultramafic volcanic. Locally sheared. Pervasive weak to moderate magnetism. Scattered boudined, creamy quartz veins.	196066	113.90	115.40	1.50	4	89	1621	28	26	
			196149	121.70	123.00	1.30	15	124	1550	22	36	
			196151	127.50	129.00	1.50	11	197	3215	14	28	
		Contact 65° at 132.2m, linear, irregular.										
132.2	145.1	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey foliated portions and medium-grained, dark green, foliated portions. Rare quartz veins and seams. Sulphides, as noted.	196067	137.30	138.40	1.10	4	33	399	14	11	
			196068	138.40	139.20	0.80	4	33	750	14	11	
			196069	139.20	139.50	0.30	25	447	769	14	9	
			196070	139.50	140.60	1.10	4	35	405	14	9	
			196071	140.60	141.10	0.50	4	126	728	14	9	
			196072	141.10	142.00	0.90	4	115	74	14	12	
			196526	142.00	142.70	0.70	4	57	931	14	9	
		132.2-135.4 Medium-grained, dark green, foliated interval.	196527	142.70	143.25	0.55	4	162	711	14	9	
			196528	143.25	143.50	0.25	4	215	680	14	15	
			196529	143.50	144.30	0.80	4	99	550	14	14	
		132.2-132.25 Massive pyrrhotite with 10% wallrock shards.	196530	144.30	145.10	0.80	4	99	523	14	15	

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		LITHOLOGICAL DESCRIPTION				ASSAYS								
FROM	TO	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb				
		132.25-232.4	Scattered blebby and lamina pyrrhotite.											
		137.0-139.0	Medium-grained, dark green, chloritic interval.											
		140.4	A 1-cm thick breccia zone with 40% wallrock fragments and shards.											
			Breccia zone @s57° at 140.4m. Parallel to foliation.											
		141.1-142.0	Medium-grained, dark green, chloritic interval.											
		142.0-142.5	Fine-grained, black, foliated interval.											
		142.5-142.7	Talcose ultramafic interflow.											
		142.7-145.1	Fine- to medium-grained, green, foliated mafic volcanic. Scattered pyrrhotite blebs and lamina.											
		143.25-143.5	Scattered pyrrhotite as above.											
			Contact 60° at 145.1m. Sheared and broken.											
145.1	157.1	(9D)	MAFIC INTRUSIVE											
			Fine- to medium-grained, dark green, massive mafic intrusive. Pervasive moderate chlorite alteration. Scattered quartz veins. Network of quartz filled fractures.											
		147.3-152.5	Medium-Grained, portion.											
			Remainder are "chill margins at each contact.											
			Contact 72° at 157.1m. Sharp planar.											
157.1	162.25	(2A)	FOLIATED MAFIC VOLCANIC											
			Fine- to medium-grained, green, grey, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Scattered boudined creamy quartz vein. Locally poorly developed mottled texture. Locally weakly magnetic. Sulphides; rare pyrrhotite lamina and bleb.											
		157.7-158.2	Medium- to coarse-grained, dark green, poorly foliated mafic volcanic with gradual contacts.											
			Contact 56° at 162.25m. Sharp, planar. Sheared?											
162.25	167.7	(9D)	MAFIC INTRUSIVE			196073	166.30	167.70	1.40	8	56	465	14	9
			Fine-grained, dark green, black, massive mafic intrusive with pervasive moderate											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		chlorite alteration. Scattered quartz seams. Extensive network of randomly oriented quartz filled fractures.										
		Contact 57° at 167.7m. Sharp, planar.										
167.7	170.6	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Scattered quartz veins and knots. Sulphides; trace to 1% pyrrhotite primarily as blebs and irregular lamina. Also as net-textured and disseminations.	196074	167.70	168.10	0.40	6	83	564	14	9	
			196075	168.10	168.80	0.70	4	65	468	14	9	
			196076	168.80	169.40	0.60	4	242	347	14	9	
			196077	169.40	170.10	0.70	4	130	180	14	9	
		Contact 60° at 170.6m. Sheared.										
170.6	181.0	(9D) MAFIC INTRUSIVE Fine- to medium-grained, dark green, black massive mafic intrusive with 2-3 meter "chill" margins at each contact and a coarser-grained central portion. Sparse network of quartz filled fractures.	196078	170.10	170.70	0.60	6	55	27	14	9	
			196079	170.70	172.00	1.30	4	55	31	14	9	
		Contact 77° at 181.0m. Sheared.										
181.0	183.1	(2a) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic and medium- to coarse-grained, dark green, mafic volcanic. Pervasive moderate chlorite alteration in coarser-grained portions. Rare quartz veins. Scattered quartz seams. Sulphides, rare blebby and lamina pyrrhotite.	196081	180.00	181.10	1.10	15	56	31	14	9	
			196082	181.10	182.20	1.10	4	35	278	14	9	
		Contact 52° at 183.1m. Sharp, undulating.										
183.1	185.4	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, black mafic volcanic with patchy moderate chlorite alteration. Scattered translucent quartz veining up to 5-cm across, locally sub-parallel to core axis. Sulphides; trace to 10% pyrrhotite as net-textured, blebby, lamina, seams and disseminations. Net-textured variety confined to intervals with 5% and higher pyrrhotite.	196083	182.20	183.50	1.30	4	13	24	14	16	
			196084	183.50	184.20	0.70	6	153	39	14	9	
			196085	184.20	185.10	0.90	9	93	19	14	11	
		183.1-183.5 2% pyrrhotite. 183.5-183.7 10% pyrrhotite. 183.7-184.15 5% pyrrhotite. 184.15-184.5 10% pyrrhotite.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		184.5-184.8 Well bedded, cherty layers. Trace pyrrhotite. 184.8-185.05 2% pyrrhotite. 185.05-185.4 trace pyrrhotite. Contact 57 at 185.4, Gradual over 5-cm.										
185.4	197.3	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, dark grey, poorly foliated mafic volcanic with patchy moderate chlorite alteration. Numerous quartz veins up to 10-cm across. Scattered quartz seams. Network of quartz filled fractures. Locally sheared and broken with fractures locally parallel to core axis. Sulphides; rare pyrrhotite bleb. Contact 60° at 197.3m. Sharp, planar.	196086 196087 196088 196089 196091 196092 196093 196094 196095 196096 196097 196098 196099	185.10 186.00 187.20 188.10 188.70 189.60 191.10 192.00 192.90 194.10 195.00 195.70 196.10	186.00 187.20 188.10 188.70 189.60 191.10 192.00 192.90 194.10 195.00 195.70 196.10	0.90 1.20 0.90 0.60 0.90 1.50 0.90 0.90 1.20 0.90 0.70 0.40 0.50	6 4 4 4 4 4 4 4 7 64 6 16 57	26 31 27 86 119 104 106 173 175 812 144 147 1357	51 33 32 70 73 74 72 77 78 97 88 84 93	14 14 14 14 14 14 14 14 14 14 14 14 14	9 9 9 9 9 9 9 9 9 9 9 9 9	
197.3	200.0	(2A SIL) SILICIFIED MAFIC VOLCANIC Very fine- to medium-grained, grey, brownish-white, foliated mafic volcanic with pervasive strong silicification as noted. Numerous quartz veins up to 10-cm. Scattered quartz seams. Sulphides; scattered pyrrhotite lamina and blebs. 198.4-200.0 Silicified interval as mentioned above. Scattered reddish-brown siliceous breccia fragments. Contact 67° at 200.0m. Sharp, planar.	196101 196102 196103 196104 196105	196.60 197.50 198.00 198.60 199.50	197.50 198.00 198.60 199.50 200.00	0.90 0.50 0.60 0.90 0.50	30 16 4 4 10	1395 616 49 39 304	619 7387 2136 1036 2845	14 20 24 14 24	9 36 24 9 14	
200.0	203.4	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, poorly foliated, mafic volcanic. Foliation locally distorted. Patchy weak to moderate silicification. H=4.5-5.5. Scattered quartz seams. Sulphides; trace to 1% blebby and lamina pyrrhotite. Contact 51° at 203.4m. Sharp, planar.	196106 196107 196108	200.00 201.50 201.90	201.50 201.90 202.60	1.50 0.40 0.70	4 6 10	205 306 386	1320 6054 3212	49 47 17	9 15 13	
203.4	222.1	(9D) MASSIVE MAFIC INTRUSIVE Fine-grained, black, massive mafic intrusive. Predominantly fine-grained. Slight increase in grain size in central 12-15 meters of the interval. Scattered quartz veins up to 10-cm across. Scattered quartz seams. Sparse network of quartz filled fractures. Locally	196109 196110 196111 196112 196113 196114 196115 196116	202.60 204.00 204.90 205.70 207.00 208.00 209.40 210.40	204.00 204.90 205.70 207.00 208.00 209.40 210.40 211.20	1.40 0.90 0.80 1.30 1.00 1.40 1.00 0.80	7 53 4 4 4 11 6 8	145 231 111 124 117 133 148 121	1288 38 37 34 31 32 38 134	14 14 17 14 14 27 17 17	9 9 9 9 9 9 9 9	

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Edppb
		sheared and broken.	196117	211.20	212.50	1.30	11	128	50	21	9
		Sulphides; trace to 0.5% finely disseminated	196118	212.50	213.30	0.80	4	110	46	14	9
		pyrrhotite. Scattered pyrrhotite blebs.	196119	213.30	214.20	0.90	4	125	41	14	11
		Chalcopyrite as noted.	196122	214.20	214.80	0.60	33	147	53	26	9
		Contact 68° at 210.45m. Sharp, planar.	196123	214.80	216.00	1.20	17	167	53	14	9
			196124	216.00	217.30	1.30	20	125	42	29	18
			196125	217.30	218.30	1.00	17	103	32	14	9
		210.45-211.2 Fine-grained, grey, foliated	196126	218.30	219.20	0.90	19	99	22	15	9
		mafic volcanic fragment? Lower 10-cm is	196127	219.20	220.60	1.40	18	96	19	21	9
		medium-grained, dark green, chloritic mafic	196128	220.60	221.30	0.70	17	92	22	14	9
		volcanic with a trace of blebby pyrrhotite.	196129	221.30	222.00	0.70	26	467	205	14	9
		A 10-cm quartz vein in center of interval.									
		Contact @c48° at 211.2m. Sharp, planar.									
		214.4 Cluster of mm-scale chalcopyrite blebs.									
		Fracture 40° at 214.4m. Quartz filled									
		fracture. Chalcopyrite in splay off the main vein.									
		Contact @c53° at 222.1m. Sharp, planar with slight undulation.									
222.1	237.8	(MZ 2A)	196130	222.00	223.00	1.00	19	181	2563	21	14
		MINERALIZED MAFIC VOLCANIC	196131	223.00	223.60	0.60	18	57	1912	20	9
		Fine- to medium-grained, grey, well foliated	196132	223.60	224.50	0.90	18	315	1805	30	9
		mafic volcanic. Patchy weak chlorite alteration.	196133	224.50	225.40	0.90	25	387	2488	44	18
		Weakly mottled. Foliation locally distorted.	196134	225.40	225.70	0.30	28	573	3628	34	11
		Scattered mm-scale, siliceous clasts.	196135	225.70	227.00	1.30	31	426	3776	14	44
		Sulphides; trace to 5% blebby pyrrhotite.	196136	227.00	228.30	1.30	25	311	4016	24	38
		Pyrrhotite also as scattered irregular	196137	228.30	229.10	0.80	4	288	3685	14	19
		lamina and disseminations. Cpy as noted.	196138	229.10	229.80	0.70	4	501	4298	14	17
			196139	229.80	231.00	1.20	4	624	8096	14	14
		222.1-231.25 except as noted.	196141	231.00	231.50	0.50	7	733	9410	14	96
			196142	231.50	232.00	0.50	4	2207	18665	14	9
		226.8-227.05 1% pyrrhotite.	196143	232.00	232.80	0.80	4	579	9998	49	130
			196144	232.80	234.00	1.20	4	313	3417	25	46
		228.2-228.6 1% pyrrhotite.	196145	234.00	234.50	0.50	18	747	7078	24	95
			196146	234.50	235.20	0.70	26	475	3995	37	135
		231.25-231.9 1% pyrrhotite	196147	235.20	235.80	0.60	27	701	7716	82	158
			196148	235.80	237.00	1.20	23	947	7759	69	235
		231.9-232.3 trace pyrrhotite.									
		232.3-232.6 1% pyrrhotite.									
		232.6-233.2 2% pyrrhotite.									
		233.2-233.8 1% pyrrhotite.									
		233.8-234.1 2% pyrrhotite.									
		234.1-234.8 trace pyrrhotite.									
		234.8-235.25 2% pyrrhotite.									
		233.9 Cpy bleb, on inside cut surface.									
		235.25-235.45 trace pyrrhotite.									
		235.45-235.9 3% pyrrhotite.									
		235.9-236.2 5% pyrrhotite.									
		236.2-236.6 2% pyrrhotite.									
		236.6-236.9 5% pyrrhotite.									
		239.9-237.1 1% pyrrhotite.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		237.1-237.4 2% pyrrhotite. 237.4-237.8 1% pyrrhotite.									
		Contact 62° at 237.8m. Linear, jagged.									
237.8	243.35	(2A) FOLIATED MAFIC VOLCANIC Continued from above. Scattered quartz seams and veinlets. Sulphides; rare pyrrhotite.									
		Contact 56° at 243.35m. Sharp, planar.									
243.35	258.0	(9D) MAFIC INTRUSIVE Fine- to medium-grained, grey, black, massive, except as noted, mafic intrusive. Scattered quartz veining up to 5-cm across. Network of quartz filled fractures.									
		243.35-243.7 Foliated interval									
		251.3 WRS 40822513									
		258.0 EOH									
		Hole Started: Sept 1, 2006. Hole Finished: Sept 2, 2006. Ext Hole: Oct 6, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Assays
 Auppb Cuppm Nippm Ptppb Ppppb

MAXIBOR SURVEY RESULTS

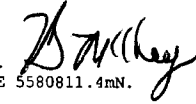
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-82	0.0	-44.0	177.0	81.1	-42.5	176.0	162.2	-41.4	175.2
0406-82	3.1	-43.4	176.9	84.2	-42.4	175.9	165.3	-41.4	175.1
0406-82	6.2	-43.3	176.9	87.3	-42.4	175.9	168.4	-41.3	175.1
0406-82	9.4	-43.2	176.8	90.5	-42.4	175.9	171.5	-41.3	175.0
0406-82	12.5	-43.2	176.8	93.6	-42.3	175.9	174.7	-41.3	174.9
0406-82	15.6	-43.1	176.7	96.7	-42.3	175.9	177.8	-41.2	174.9
0406-82	18.7	-43.2	176.7	99.8	-42.3	175.9	180.9	-41.2	174.9
0406-82	21.8	-43.2	176.7	102.9	-42.2	175.8	184.0	-41.2	174.9
0406-82	25.0	-41.9	176.7	106.0	-42.2	175.8	187.1	-41.2	175.0
0406-82	28.1	-43.2	176.7	109.2	-42.2	175.8	190.2	-41.2	174.9
0406-82	31.2	-43.1	176.7	112.3	-42.1	175.8	193.4	-41.1	174.9
0406-82	34.3	-43.1	176.6	115.4	-42.1	175.8	196.5	-41.1	174.9
0406-82	37.4	-43.0	176.6	118.5	-42.0	175.7	199.6	-41.0	174.8
0406-82	40.5	-43.0	176.6	121.6	-42.0	175.6	202.7	-41.0	174.7
0406-82	43.7	-43.0	176.5	124.8	-41.9	175.5	205.9	-40.8	174.6
0406-82	46.8	-42.9	176.5	127.9	-41.9	175.5	209.0	-40.7	174.5
0406-82	49.9	-42.8	176.4	131.0	-41.8	175.4	212.1	-40.6	174.5
0406-82	53.0	-42.7	176.4	134.1	-41.8	175.3	215.2	-40.5	174.3
0406-82	56.1	-42.7	176.4	137.2	-41.8	175.3	218.3	-40.4	174.2
0406-82	59.3	-42.7	176.3	140.4	-41.8	175.3	221.4	-40.2	174.0
0406-82	62.4	-42.6	176.2	143.5	-41.7	175.3	224.6	-40.1	173.9
0406-82	65.5	-42.6	176.2	146.6	-41.7	175.3	227.7	-40.0	173.8
0406-82	68.6	-42.6	176.2	149.7	-41.6	175.3	230.8	-39.9	173.7
0406-82	71.7	-42.6	176.1	152.8	-41.5	175.3	233.9	-39.8	173.5
0406-82	74.9	-42.5	176.0	156.0	-41.5	175.3	237.0	-39.5	173.5
0406-82	78.0	-42.5	176.0	159.1	-41.4	175.2			

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-83
Collar Eastings: 3312.50
Collar Northings: -675.00
Collar Elevation: 305.07
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -42.80
Grid Bearing: 177.00
Final Depth: 212.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Sept 3-4, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435798.06mE 5580811.4mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	3.0	(CAS) OVERBURDEN AND CASING 1.5-3.0 Boulders, up to 10-cm thick and rubble.											
3.0	7.2	(9D) MASSIVE MAFIC INTRUSIVE Medium- to coarse-grained, dark green, massive mafic intrusive with pervasive weak to moderate chlorite alteration. Scattered quartz seams. Network of quartz filled fractures. Sulphides; rare pyrrhotite. 4.5-7.2 Finer-grained "chill" margin. 5.5-41.3 Previously sampled. Tags changed to correct position to end of hole. Contact 60° at 7.2m. Sheared. Approximate angle (cut core).	196198 196199 196153 196154	3.00 4.20 5.50 6.30	4.20 5.50 6.30 7.20	1.20 1.30 0.80 0.90	4 88 21 25	95 100 147 248	77 74 408 1442	14 14 14 14	9 9 9 30		
7.2	13.7	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted, green, well foliated mafic volcanic with patchy weak chlorite alteration. Patchy moderate biotite alteration as distinct irregular lamina. Patchy weak to moderate silicification. Foliation locally distorted. Scattered quartz seams. Sulphides; rare pyrrhotite concentrated in lower 1.3-meters. Contact 60° at 13.7m. Sharp, planar.	196155 196156 196157 196158 196159 196161 196162	7.20 8.00 8.80 9.50 10.80 11.50 12.20	8.00 8.80 9.50 10.80 11.50 12.20 13.00	0.80 0.80 0.70 1.30 0.70 0.70 0.80	11 15 10 19 11 6 14	30 108 120 49 92 197 94	121 923 785 494 373 1694 365	14 14 14 14 14 14 14	16 9 9 9 12 9 21		
13.7	16.95	(5) CHERTY SEDIMENTS Very fine- to fine-grained, brownish-white, grey, well-bedded to laminated cherty sediments. Pervasive moderate to strong silicification. Extensive fractures and brittle deformation. RQD=0. Non-magnetic. Contact 60° at 16.96m. Sharp, planar.	196163 196164 196165 196166 196167	13.00 13.80 14.70 15.50 16.00	13.80 14.70 15.50 16.00 16.90	0.80 0.90 0.80 0.50 0.90	4 8 4 4 4	50 29 32 54 64	226 49 40 39 161	14 22 14 14 14	19 9 9 9 9		
16.95	26.6	(MZ 2A) MINERALIZED MAFIC VOLCANIC	196168 196169	16.90 17.50	17.50 18.70	0.60 1.20	4 4	450 701	254 515	14 20	9 9		

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine-grained, dark green, grey, foliated mafic volcanic with pervasive weak to moderate chlorite alteration.	196170	18.70	19.50	0.80	4	373	290	14	9
			196171	19.50	20.30	0.80	4	361	241	14	9
			196172	20.30	21.30	1.00	5	107	69	15	9
		Sulphides; trace to 20% pyrrhotite with minor pyrite. Pyrrhotite as scattered quartz-pyrrhotite seams up to 3-mm thick, scattered irregular lamina, disseminations and blebs. Minor net-textured pyrrhotite in sections with 5% pyrrhotite and higher.	196173	21.30	22.20	0.90	16	1023	441	30	9
			196174	22.20	23.00	0.80	7	385	434	18	9
			196175	23.00	23.60	0.60	12	1098	417	23	9
			196176	23.60	24.10	0.50	4	105	83	43	9
			196177	24.10	25.30	1.20	10	320	684	14	9
			196178	25.30	25.60	0.30	6	47	40	26	9
		16.95-17.5 trace pyrite and pyrrhotite.									
		17.5-18.0 8% pyrrhotite. Minor pyrite.									
		18.0-18.5 10% pyrrhotite.									
		18.5-19.6 trace pyrrhotite.									
		19.6-20.15 5% pyrrhotite.									
		20.15-21.4 trace pyrrhotite.									
		21.4-21.8 20% pyrrhotite.									
		21.8-22.55 5% pyrrhotite.									
		22.55-22.85 8% pyrrhotite.									
		22.85-23.25 trace pyrrhotite.									
		23.25-23.45 5% pyrrhotite.									
		23.45-24.45 trace pyrrhotite.									
		24.45-24.9-5% pyrrhotite.									
		24.9-25.3 2% pyrrhotite.									
		25.3-25.55 Brecciated, fine-grained, greenish-white felsic dykelet with 10% scattered poorly defined mm- to cm-scale feldspathic clasts. Trace pyrrhotite.									
		25.55-26.2 trace pyrrhotite.									
		26.2-26.6 2% pyrrhotite.									
		Contact 47° at 26.6m. Gradual over 3-cm. Wavy.									
26.6	41.4	(2A)	196179	25.60	26.70	1.10	4	234	217	14	9
		FOLIATED MAFIC VOLCANIC	196182	26.70	27.50	0.80	157	91	233	452	1727
		Fine- to medium-grained, dark green, grey, poorly foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Rare irregular translucent quartz veins up to 8-cm across. Scattered quartz seams. Sparse network of quartz filled fractures. Sulphides; rare pyrrhotite.	196183	27.50	28.80	1.30	68	116	67	14	9
			196184	28.80	30.20	1.40	4	105	55	17	9
			196185	30.20	31.20	1.00	4	121	32	14	9
			196186	31.20	31.80	0.60	15	149	206	14	9
			196187	31.80	32.80	1.00	6	64	237	14	24
			196188	32.80	33.60	0.80	4	250	184	18	9
			196189	33.60	34.30	0.70	4	78	52	14	9
			196190	34.30	35.00	0.70	4	152	69	14	9
		Contact 52° at 41.4m. Sheared.	196191	35.00	36.00	1.00	4	21	121	14	9
			196192	36.00	37.00	1.00	4	49	103	14	9
			196193	37.00	37.70	0.70	4	25	83	14	9
			196194	37.70	39.10	1.40	6	197	247	14	9
			196195	39.10	40.30	1.20	4	77	278	14	9
			196196	40.30	40.80	0.50	4	192	525	17	9

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
41.4	59.7	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, soapy, talcose ultramafic volcanic. Sheared throughout. RQD=40. Scattered boudined quartz veins. Numerous sheared planes with minor gouge. Faults as noted.	196197	40.80	41.40	0.60	4	100	450	19	9
			196201	41.40	42.90	1.50	7	110	1387	14	24
			196202	58.20	59.70	1.50	4	42	692	14	9
		50.5 Fault, 2-cm clayey fault gouge. Driller's note "Wash 2" Contact 53° at 59.7m. Sheared.									
59.7	74.6	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, dark green, foliated mafic volcanic with patchy moderate chlorite alteration. Chlorite alteration concentrated in coarse-grained intervals. Rare quartz veins up to 10-cm across. Scattered quartz seams. Locally sheared and broken. RQD=80. Sulphides; trace to 3% as noted. Pyrrhotite as irregular lamina, scattered narrow massive seams, blebs and disseminations. Minor net-textured pyrrhotite in sections with 5% and higher pyrrhotite.	196203	59.70	61.00	1.30	4	31	728	14	9
			196204	61.00	62.20	1.20	4	38	676	14	9
			196205	62.20	63.70	1.50	4	217	995	14	9
			196206	63.70	64.50	0.80	9	35	717	14	9
			196207	64.50	64.90	0.40	4	218	1018	20	13
			196208	64.90	65.90	1.00	4	23	105	14	9
			196209	65.90	66.80	0.90	4	25	366	14	9
			196211	66.80	68.10	1.30	4	339	4830	32	9
			196212	68.10	68.60	0.50	15	304	5085	35	15
			196213	68.60	69.70	1.10	15	390	2971	26	26
			196214	69.70	71.00	1.30	4	162	740	19	9
			196215	71.00	72.20	1.20	6	409	187	14	9
			196216	72.20	73.30	1.10	6	136	137	14	9
			196217	73.30	74.60	1.30	6	65	134	17	11
		59.7-61.9 Medium- to coarse-grained, dark green, poorly foliated, chloritic mafic volcanic. Rare pyrrhotite.									
		61.9-63.7 Fine- to medium-grained, grey, green, foliated mafic volcanic. Rare pyrrhotite.									
		63.7-66.8 Medium- to coarse-grained, dark green, poorly foliated, chloritic mafic volcanic. Rare pyrrhotite.									
		64.5-64.9 Quartz veining with wisps and fragments of chloritic wallrock.									
		66.8-74.6 Fine- to medium-grained, grey, foliated mafic volcanic. Scattered quartz veins and seams. Sparse network of quartz filled fractures, locally with bleached alteration halos. Locally sheared. RQD=90. Nil to trace pyrrhotite except as noted.									
		66.8-68.1 Bleached with extensive fractures. Trace pyrrhotite.									
		68.1-68.6 3% pyrrhotite.									
		68.6-69.7 1% pyrrhotite.									
		69.7-74.6 trace pyrrhotite.									

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Contact 47° at 74.6m. Sheared.											
74.6	91.1	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, coarser as noted, dark green, grey. Foliated mafic volcanic with patchy weak to moderate chlorite alteration. Scattered quartz veins up to 40-cm across, as noted. Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina and seams, minor net-textured, minor fracture filler and disseminations. Locally in brecciated quartz veins. 74.6-74.8 Brecciated quartz vein with 2% blebby and breccia filler pyrrhotite. 74.8-75.6 trace pyrrhotite. 75.6-76.3 Fine-grained, bedded, cherty sediments. Trace pyrrhotite. 76.3-76.8 Medium-grained, dark green, chloritic interval with 1% blebby pyrrhotite. 76.8-77.25 Brecciated quartz veining with rare pyrrhotite. 77.25-77.9 trace pyrrhotite. 77.9-78.1 Translucent quartz vein. 78.1-79.1 Locally cherty sediments, trace pyrrhotite. 79.1-80.4 3% blebby and net-textured pyrrhotite. 80.4-80.65 Weakly brecciated quartz veining. 80.65-80.95 trace pyrrhotite. 80.95-81.6 10% pyrrhotite, blebby , net-textured, irregular lamina and seams. 81.6-82.6 Brecciated quartz veining with 2% breccia filler pyrrhotite. 82.6-83.5 5% pyrrhotite, net-textured, etc. 83.5-83.95 1% pyrrhotite. 83.95-85.6 2% pyrrhotite. 85.6-85.95 5% pyrrhotite. 85.95-86.6 1% pyrrhotite. 86.6-87.55 2% pyrrhotite. 87.55-89.25 trace pyrrhotite. 89.25-89.6 2% pyrrhotite. 89.6-90.0 trace pyrrhotite	196218	74.60	74.80	0.20	16	1145	303	49	53		
			196219	74.80	75.60	0.80	12	295	346	40	20		
			196221	75.60	76.30	0.70	16	148	134	49	29		
			196222	76.30	76.80	0.50	4	139	225	18	9		
			196223	76.80	77.25	0.45	5	71	77	17	9		
			196224	77.25	77.90	0.65	18	117	112	19	9		
			196225	77.90	78.10	0.20	19	37	63	16	9		
			196226	78.10	79.10	1.00	12	217	174	48	19		
			196227	79.10	79.80	0.70	18	333	208	31	27		
			196228	79.80	80.40	0.60	14	318	187	40	20		
			196229	80.40	80.65	0.25	18	179	117	67	16		
			196230	80.65	80.95	0.30	6	249	329	14	9		
			196231	80.95	81.30	0.35	16	374	858	47	45		
			196232	81.30	81.60	0.30	14	348	384	18	21		
			196233	81.60	82.60	1.00	13	213	119	14	23		
			196234	82.60	83.50	0.90	26	320	204	20	21		
			196235	83.50	83.95	0.45	14	230	107	18	25		
			196236	83.95	84.80	0.85	9	137	123	26	22		
			196237	84.80	85.60	0.80	14	223	127	40	34		
			196238	85.60	85.95	0.35	18	947	254	77	46		
			196239	85.95	86.60	0.65	10	168	171	38	23		
			196242	86.60	87.55	0.95	9	158	145	61	29		
			196243	87.55	88.30	0.75	14	127	124	41	25		
			196244	88.30	89.25	0.95	10	81	130	43	37		
			196245	89.25	89.60	0.35	8	317	599	46	33		
			196246	89.60	90.00	0.40	5	68	1333	14	9		
			196247	90.00	90.50	0.50	4	9	316	14	14		
			196248	90.50	91.10	0.60	7	19	924	48	9		

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		90.0-90.5 Quartz veining, trace pyrrhotite. 90.5-91.1 Trace pyrrhotite.										
		91.0-91.1 Quartz vein.										
		Contact 33° at 91.1m. Sharp, sheared.										
91.1	92.2	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, black, foliated, soapy, ultramafic volcanic. Locally sheared and mottled. RQD=0. Rare quartz veining.	196249	91.10	92.20	1.10	4	1	428	14	9	
		Contact 48° at 92.2m, gradual over 10-cm.										
92.2	107.9	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, poorly foliated mafic volcanic. Numerous quartz seams. Rare quartz veining. Locally sheared. Locally medium-grained, dark green. Sulphides; nil to trace except as noted.	196250	92.20	93.70	1.50	7	63	380	14	12	
		99.25-100.6 Numerous, cm-scale, cherty layers.	196432	93.70	95.20	1.50	5	98	104	14	9	
		101.5-104. Sheared, broken, ground. RQD=0. Portions are rubble.	196433	95.20	96.70	1.50	10	118	82	14	9	
			196434	96.70	98.20	1.50	8	300	294	14	9	
			196435	98.20	99.25	1.05	7	184	91	14	9	
			196436	99.25	100.60	1.35	8	261	752	14	15	
			196437	100.60	101.50	0.90	6	227	511	14	9	
			196438	101.50	103.00	1.50	22	665	238	14	14	
			196439	104.00	105.10	1.10	10	1119	268	14	9	
			196441	105.10	106.50	1.40	17	281	223	14	20	
			196442	106.50	107.10	0.60	36	753	339	16	15	
			196443	107.10	107.90	0.80	20	1114	246	14	10	
		103.0 Driller's note "Wash 3"										
		105.1-106.5 Medium- to coarse-grained, dark green, massive chloritic mafic volcanic.										
		106.5-107.1 Bleached mafic volcanic and 3% brecciated quartz veining with 3% blebby and breccia filler pyrrhotite.										
		107.1-107.9 Medium- to coarse-grained, dark green, chloritic mafic volcanic with 1% net-textured and blebby pyrrhotite. Rare chalcopyrite.										
		Contact 50° at 107.9m. Linear, gradual over 2-cm.										
107.9	112.6	(2A 5) MAFIC VOLCANICS AND CHERTY SEDIMENTS. Mixed sections as noted. Sulphides: trace to 2% as noted.	196444	107.90	108.20	0.30	17	643	277	14	15	
			196445	108.20	109.65	1.45	12	738	240	14	9	
			196446	109.65	110.90	1.25	19	1041	160	14	13	
			196447	110.90	111.70	0.80	17	830	189	14	17	
			196448	111.70	112.60	0.90	13	461	228	14	9	
		107.9-108.2 Brecciated, cherty interval with 3% breccia filler pyrrhotite. Scattered pyrrhotite blebs and irregular lamina.										
		108.2-109.65 Mixed layers of fine-grained										

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		cherty sediments and coarse-grained, chloritic mafic volcanic. Trace to 2% pyrrhotite as above.										
		109.65-110.9 Mixed medium-grained, black volcanics and cherty sediments. Trace to 2% pyrrhotite.										
		110.9-112.6 Predominantly cherty layers with minor volcanics. Trace 2% pyrrhotite.										
		Contact 50° at 112.6m. Sharp, planar.										
112.6	128.7	(2A) FOLIATED MAFIC VOLCANIC	196449	112.60	114.10	1.50	8	38	41	14	9	
		Medium- to coarse-grained, dark green, locally grey, foliated mafic volcanic. Pervasive moderate chlorite alteration in coarse-grained intervals. Patchy weak to moderate silicification in fine-grained grey intervals. Numerous irregular quartz veins up to 20-cm across. Scattered quartz seams. Sparse network of quartz filled fractures.	196451	114.10	115.60	1.50	16	218	93	22	9	
		Sulphides; as noted.	196452	115.60	116.50	0.90	34	250	73	19	13	
			196453	116.50	117.50	1.00	23	197	60	36	9	
			196454	117.50	119.00	1.50	11	183	67	24	9	
			196455	119.00	120.50	1.50	25	1528	182	14	9	
			196456	120.50	122.00	1.50	7	226	89	14	9	
			196457	122.00	122.90	0.90	11	201	46	24	9	
			196458	122.90	124.40	1.50	4	178	44	14	9	
			196459	124.40	125.80	1.40	4	172	44	14	9	
			196461	125.80	127.30	1.50	19	310	48	14	9	
			196462	127.30	128.70	1.40	5	368	81	14	9	
		112.6-117.5 Predominantly medium- to coarse-grained, dark green, chloritic interval with trace pyrrhotite.										
		117.5-122.9 Fine- to medium-grained, grey, foliated interval. Numerous quartz veins as noted above.										
		122.9-128.7 Medium- to coarse-grained, dark green, massive chloritic mafic with trace to 2% disseminated, blebby, fracture filler and minor net-textured pyrrhotite.										
		Contact 50 at 128.7m. Sharp, planar.										
128.7	135.5	(2A) FOLIATED MAFIC VOLCANIC	196463	128.70	130.20	1.50	37	260	4106	18	36	
		Fine- to medium-grained, grey, foliated, mafic volcanic. Locally sheared. Locally weakly mottled. Scattered seams and fractures with weak fuchsitic alteration.	196464	130.20	131.70	1.50	74	329	2324	14	29	
		Sulphides; nil to trace except as noted.	196465	131.70	133.20	1.50	4	299	1637	17	9	
			196466	133.20	134.20	1.00	9	219	2911	14	20	
			196467	134.20	134.90	0.70	4	493	13926	18	18	
			196468	134.90	135.20	0.30	4	479	13926	15	44	
			196469	135.20	135.50	0.30	4	34	1049	25	9	
		134.9-135.2 3% pyrrhotite as irregular massive narrow seams, scattered blebs and lamina and disseminations.										
		135.2-135.5 trace blebby pyrrhotite.										
135.5	140.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC	196470	135.50	136.45	0.95	4	285	777	50	11	
			196471	136.45	136.65	0.20	13	4403	4588	24	11	
			196472	136.65	138.10	1.45	4	391	795	61	9	

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Medium- to coarse-grained, light grey, tinted green, massive mafic volcanic. Locally poorly developed foliation. Minor weak biotite alteration in lower 0.5-meters. Scattered quartz veins up to 3-cm across. Numerous quartz seams. Sparse network of randomly oriented quartz filled fractures.	196473	138.10	139.60	1.50	4	382	1245	30	12
		Sulphides; trace 3% pyrrhotite as noted.	196474	139.60	140.50	0.90	4	440	348	49	9
		136.55-136.65 10% blebby and net-textured pyrrhotite with 1% blebby chalcopyrite.									
		Contact 58° at 140.5m. Linear, gradual over 1-cm.									
140.5	148.65	(2A) MAFIC VOLCANIC	196475	140.50	142.00	1.50	4	23	37	33	9
		Fine- to medium-grained, grey, green, poorly foliated mafic with patchy weak chlorite alteration.	196476	142.00	143.50	1.50	4	135	142	14	9
		Sulphides; nil to trace scattered blebby pyrrhotite.	196477	143.50	145.00	1.50	4	360	286	24	9
			196478	145.00	146.50	1.50	4	203	258	53	9
			196479	146.50	147.50	1.00	19	1372	1916	26	9
		Contact 56° at 148.65m. Sharp, planar.	196482	147.50	148.65	1.15	4	677	2101	31	14
148.65	153.2	(9D) MAFIC INTRUSIVE	196483	148.65	150.00	1.35	4	122	38	18	9
		Fine- to medium-grained, black massive mafic dyke.	196484	150.00	151.45	1.45	4	199	29	14	9
		Sulphides; trace to 0.5% finely disseminated pyrrhotite.	196485	151.45	152.30	0.85	4	55	52	45	9
			196486	152.30	153.20	0.90	4	96	81	29	9
		148.65-151.45 Fine grained portion.									
		151.45-153.2 Medium-grained portion.									
		Contact 50° at 153.2m. Linear, gradual over 1-cm.									
153.2	154.8	(2A) FOLIATED MAFIC VOLCANIC	196487	153.20	154.80	1.60	11	202	380	18	9
		Fine- to medium-grained, green, grey foliated mafic volcanic. Locally sheared. Locally weakly mottled.									
		Contact 65° at 153.2m. Sheared.									
154.8	157.5	(1A) ULTRAMAFIC VOLCANIC	196488	154.80	156.20	1.40	4	62	437	34	9
		Fine- to medium-grained, grey, foliated, mafic volcanic. Locally sheared and mottled. Scattered boudined quartz seams.	196489	156.20	157.50	1.30	4	23	356	50	9
		Contact 60° at 157.5m. Sheared.									
157.5	180.9	(2A) MAFIC VOLCANIC	196490	157.50	159.00	1.50	16	76	469	20	9
		Mixed units as noted.	196491	159.00	160.50	1.50	4	23	535	14	9
			196492	160.50	161.10	0.60	4	34	473	14	9
			196493	161.10	162.20	1.10	4	47	124	14	9
		157.5-161.1 Fine- medium-grained, green,	196494	162.20	163.00	0.80	4	13	154	14	9

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		foliated mafic.	196495	163.00	164.20	1.20	4	283	684	14	9
		161.1-163.0 Fine- to medium-grained, brownish-grey, massive mafic volcanic. Minor weak biotite alteration,	196496	179.40	180.90	1.50	19	684	289	14	9
		163.0-164.2 Similar to 157.5-161.1 with numerous quartz veins up to 8-cm across.									
		164.2-165.0 Similar to 161.1-163.0m.									
		165.0-169.8 Fine- to medium-grained, green, grey, foliated mafic volcanic.									
		169.8-170.1 Very fine- to fine-grained, banded cherty sediments.									
		170.1-172.6 Fine- to medium-grained, grey, foliated mafic volcanic with numerous quartz veins up to 5-cm across. Trace to 1% disseminated py and rare vuggy seam up to 4-cm thick.									
		172.6-176.3 Fine- to medium-grained, green, grey, foliated to massive mafic volcanic with patchy weak to moderate chlorite alteration.									
		176.3-179.4 Fine- to medium-grained, black massive mafic dyke with scattered greenish-white feldspathic clasts up to 2-cm across.									
		179.4-180.9 Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive moderate chlorite alteration.									
		Contact 53° at 180.9m. Sheared.									
180.9	185.5	(M2)									
		MASSIVE SULPHIDES	196497	180.90	181.50	0.60	121	2361	148	26	9
		Fine- to medium-grained, grey, black, foliated to massive mafic volcanic. H=5.0.	196498	181.50	181.70	0.20	65	417	185	137	23
		Sulphides; trace to massive pyrite-pyrrhotite as massive layers, seams, lamina, blebs and disseminations as noted. Note changes in pyrite:pyrrhotite and pyrrhotite:pyrite ratios.	196499	181.70	182.10	0.40	19	138	213	64	9
			196501	182.10	182.40	0.30	60	749	335	14	9
			196502	182.40	182.60	0.20	43	106	127	137	9
			196503	182.60	183.15	0.55	44	191	241	114	14
			196504	183.15	183.75	0.60	72	841	461	326	9
			196505	183.75	184.10	0.35	14	221	101	65	9
		180.9-181.5 2% scattered pyrite and disseminated pyrrhotite.	196506	184.10	184.35	0.25	9	121	47	49	9
			196507	184.35	184.80	0.45	44	352	455	304	9
			196508	184.80	185.20	0.40	31	825	370	118	9
			196509	185.20	185.50	0.30	26	1014	190	49	9
		181.5-181.7 Massive pyrite-pyrrhotite with pyrite:pyrrhotite ration of 80:20. Lower 10-cm is layered sulphides.									
		181.7-182.1 Brecciated quartz veining with trace of sulphide as breccia filler.									

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Fdppb	
		10% of interval is mineralized wallrock.										
		182.1-182.4 15% layered pyrite-pyrrhotite at 80:20 ratio.										
		182.4-182.6 Massive sulphides as below with a 10-cm quartz vein at base of interval.										
		182.6-183.15 Massive sulphide with 80:20 pyrite:pyrrhotite ratio. Scattered wallrock shards. Pyrite as massive, scattered euhedral crystals up to 5-mm across and vugs lined with euhedral pyrite.										
		183.15-183.75 50% wisps and knots of massive pyrrhotite-pyrite with ratio of 70:30 pyrrhotite:pyrite.										
		183.75-184.1 10% pyrrhotite-pyrite seams.										
		184.1-184.345 trace sulphides.										
		184.35-184.8 90% massive pyrrhotite-pyrite with a 70:30 pyrrhotite:pyrite ratio. 10% wallrock fragments. Scattered euhedral pyrite up to 5-mm across.										
		184.8-185.2 60% wisps and irregular knots of massive pyrrhotite-pyrite with a pyrrhotite:pyrite ratio of 80:20.										
		185.2-185.5 Scattered seam, minute layers, euhedral pyrite and disseminated pyrrhotite with pyrite:pyrrhotite ratio of 60:40.										
		Contact 68° at 185.5m. Sharp, planar.										
185.5	198.25	(9D) MASSIVE MAFIC INTRUSIVE	196511	185.50	187.00	1.50	14	173	82	47	11	
		Medium- to coarse-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration. Scattered quartz veins and seams. Sparse network of quartz filled fractures. Sulphides; trace pyrrhotite except as noted.	196512	187.00	188.50	1.50	8	55	69	61	14	
			196513	196.70	198.25	1.55	18	65	48	14	9	
		185.5-186.1 Finer-grained, grey interval with scattered pyrrhotite lamina and seams with minor pyrite. Overall 0.5% sulphides.										
		195.5-198.25 Finer-grained, "chill" margin.										
		Contact 70° at 198.25m. Sharp, wavy.										
198.25	212.0	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC	196514	198.25	198.75	0.50	5	115	81	21	9	
			196515	198.75	200.10	1.35	9	66	38	19	56	
			196516	200.10	201.40	1.30	6	173	80	29	22	

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine- to medium-grained, grey, foliated mafic volcanic. Pervasive weak to moderate silicification. H=4.5-5.2. Minor local weak chlorite alteration with scattered coarse-grained chloritic pseudomorphs. Rare quartz veins. Scattered quartz seams. Sulphides; trace to 1% pyrrhotite as scattered lamina, blebs and disseminations. Rare chalcopyrite blebs.	196517	201.40	203.00	1.60	10	64	69	14	9
			196518	203.00	204.50	1.50	4	62	28	14	9
			196519	204.50	206.00	1.50	9	249	135	14	9
			196521	206.00	207.50	1.50	4	134	102	14	9
			196522	207.50	209.00	1.50	4	74	66	17	9
			196523	209.00	210.50	1.50	4	99	83	14	9
			196524	210.50	212.00	1.50	4	96	95	29	9

198.25-198.75 0.5% blebby pyrrhotite.

198.75-201.4 Mafic dyke continued from above.

201.4-212 Silicified, mafic volcanic with trace to 1% pyrrhotite.

212.0 EOH

Hole Started: Oct 8, 2006.

Hole Finished: Oct 9, 2006.

Casing left in hole. Yes

Core processed and stored at Landore's Camp.

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-83	0.0	-42.8	177.0	72.8	-42.7	176.0	145.5	-41.1	175.5
0406-83	3.2	-43.1	177.2	75.9	-42.6	176.0	148.7	-41.2	175.5
0406-83	6.3	-43.4	177.2	79.1	-42.5	176.0	151.9	-41.1	175.5
0406-83	9.5	-43.3	177.2	82.3	-42.6	176.0	155.0	-41.0	175.5
0406-83	12.7	-43.2	177.2	85.4	-42.5	176.0	158.2	-41.0	175.4
0406-83	15.8	-43.2	177.2	88.6	-42.4	176.0	161.4	-40.9	175.4
0406-83	19.0	-43.0	177.1	91.8	-42.4	175.9	164.5	-41.0	175.4
0406-83	22.1	-43.0	177.0	94.9	-42.2	175.6	167.7	-40.9	175.3
0406-83	25.3	-42.9	176.9	98.1	-42.0	175.8	170.9	-41.0	175.3
0406-83	28.5	-42.9	176.9	101.2	-41.9	175.8	174.0	-40.8	175.2
0406-83	31.6	-42.7	176.8	104.4	-41.7	175.8	177.2	-40.9	175.2
0406-83	34.8	-42.9	176.8	107.6	-41.7	175.8	180.3	-40.7	175.3
0406-83	38.0	-42.6	176.8	110.7	-41.7	175.7	183.5	-40.7	175.2
0406-83	41.1	-42.5	176.7	113.9	-41.7	175.7	186.7	-40.7	175.2
0406-83	44.3	-42.4	176.6	117.1	-41.5	175.7	189.8	-40.7	175.3
0406-83	47.5	-42.8	176.6	120.2	-41.4	175.6	193.0	-40.6	175.3
0406-83	50.6	-42.6	176.5	123.4	-41.3	175.6	196.2	-40.8	175.3
0406-83	53.8	-42.7	176.4	126.6	-41.4	175.6	199.3	-40.6	175.3
0406-83	57.0	-42.7	176.3	129.7	-41.3	175.6	202.5	-40.6	175.3
0406-83	60.1	-42.8	176.2	132.9	-41.3	175.6	205.7	-40.7	175.3
0406-83	63.3	-42.9	176.1	136.1	-41.3	175.6	208.8	-40.6	175.3
0406-83	66.4	-42.8	176.0	139.2	-41.1	175.5	212.0	-40.4	175.4
0406-83	69.6	-42.7	176.0	142.4	-41.2	175.5			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-84
Collar Eastings: 3312.50
Collar Northings: -725.00
Collar Elevation: 309.60
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -42.70
Grid Bearing: 177.00
Final Depth: 126.00 meters
Claim #: 1077142.

Logged by: B. McKay. *B McKay*
Date: Sept 5, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435806.08mE 5580757.85mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Fdppb		
0	2.1	(CAS) OVERBURDEN AND CASING											
2.1	3.8	(2A) FOLIATED MAFIC VOLCANIC Medium- to coarse-grained, dark green, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Two 12-cm quartz veins. Numerous quartz seams parallel to foliation. Locally sheared. 2.1-3.0 Ground and "tumbled", rubble. Contact 42° at @3.8m. Sheared.											
3.8	12.8	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, green, moderately foliated mafic with patchy weak chlorite alteration. H=4.5-4.9. Numerous quartz veins up to 10-cm across Scattered quartz seams. Sparse network of quartz filled fractures. Locally sheared. Foliation 0° at 9.0m Contact 43 at 12.8m. Sharp, planar.	196353	11.30	12.80	1.50	4	234	101	14	9		
12.8	15.1	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, grey, well foliated mafic with patchy weak chlorite alteration. Locally intense shearing with 2-3cm between shears. RQD=15. Scattered quartz veins up to 10-cm across. Numerous quartz seams. Contact 48° at 15.1m. Sheared.	196354 196355	12.80 14.00	14.00 15.10	1.20 1.10	4 4	92 398	99 636	14 14	9 9		
15.1	24.5	(5 2A) CHEMICAL SEDIMENTS AND MAFIC VOLCANIC Very fine- to fine-grained cherty sediments with medium- to coarse-grained, dark green, foliated chloritic layers as noted.	196356 196357 196358 196359 196361 196362	15.10 16.10 17.70 18.60 19.40 20.15	16.10 17.70 18.60 19.40 20.15 20.80	1.00 1.60 0.90 0.80 0.75 0.65	4 4 4 4 4 4	415 355 212 492 381 552	422 455 108 166 204 275	14 27 42 14 14 15	9 9 9 9 9 9		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides; trace to 3% pyrrhotite as blebs, irregular lamina, minor fracture filler, discontinuous minute seams and disseminations.	196363	20.80	21.50	0.70	4	521	151	14	9
			196364	21.50	22.55	1.05	4	24	88	14	9
			196365	22.55	23.40	0.85	4	39	108	14	9
			196366	23.40	24.50	1.10	4	88	69	14	9
		17.7-18.6 Medium-grained, dark green, poorly foliated to massive mafic volcanic. Trace pyrrhotite.									
		18.45-18.6 Quartz vein.									
		20.15-20.8 3% pyrrhotite									
		21.5-23.4 Medium-grained, dark green, poorly foliated mafic volcanic. Trace pyrrhotite.									
		Contact 40° at 24.5m. Gradual over 3 cm.									
24.5	29.3	(9D) MAFIC INTRUSIVE Medium-grained, dark green, massive mafic intrusive with pervasive moderate chlorite. Scattered quartz seams.	196367	24.50	26.00	1.50	4	177	62	14	9
		Contact 52° at 29.3m. Sheared and broken.									
29.3	42.5	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, poorly to moderately foliated mafic volcanic. Patchy weak chlorite alteration. Numerous quartz veins up to 5-cm across. Scattered healed quartz filled fractures. Network of randomly oriented quartz filled fractures. Sulphides; trace pyrrhotite.									
		35.1-37.1 Fine-grained, grey, massive mafic dyke. 37.1-37.55 Medium-grained, dark green, foliated, mafic volcanic with pervasive moderate chlorite alteration.									
		Contact 36° at 42.5m. Sheared.									
42.5	47.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, poorly foliated to massive mafic volcanic with pervasive weak to moderate chlorite alteration. Numerous quartz veins up to 6-cm across. Network of quartz filled fractures. Scattered quartz seams.	196368	45.90	47.40	1.50	4	47	57	14	9
		Contact 8° at 47.4m. Gradual over 1-cm.									
47.4	54.2	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, pale green, poorly	196369	47.40	48.90	1.50	5	137	1304	25	28
			196370	48.90	49.20	0.30	4	131	218	14	9
			196371	49.20	50.00	0.80	4	104	1046	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nipm	Ptppb	Pdppb
		foliated mafic volcanic. Patchy weak chlorite alteration. Scattered quartz veins up to 8-cm across.	196372	50.00	51.10	1.10	4	497	3724	20	9
			196373	51.10	52.00	0.90	4	277	1075	14	9
			196374	52.00	52.85	0.85	4	337	1886	20	23
		Sulphides; trace to 3% pyrrhotite primarily as blebs and irregular lamina.	196375	52.85	53.50	0.65	4	486	2703	139	228
			196376	53.50	54.20	0.70	4	157	885	14	9
		47.4-48.9 trace pyrrhotite.									
		48.9-49.2 Fine-grained, dark green, massive mafic dykelet.									
		49.2-50 0.5% blebby pyrrhotite.									
		50.0-51.1 1% pyrrhotite.									
		51.1-52.0 trace pyrrhotite.									
		52.0-52.85 2% pyrrhotite.									
		52.85-53.5 3% blebby pyrrhotite.									
		53.5-54.2 0.5% pyrrhotite.									
54.2	68.4	(2A)	196377	54.20	55.70	1.50	4	106	707	14	9
		MAFIC VOLCANIC	196378	55.70	57.20	1.50	4	207	666	14	9
		Fine- to medium-grained, pale green, grey, poorly foliated mafic volcanic. H=4.8-5.2.	196379	57.20	58.70	1.50	4	251	1372	14	9
		Scattered quartz veins.	196382	58.70	60.20	1.50	4	177	937	14	9
		Sulphides; trace pyrrhotite.	196383	60.20	61.70	1.50	4	64	2278	16	29
			196384	61.70	63.00	1.30	60	58	1742	14	9
			196385	63.00	64.00	1.00	4	47	1537	14	9
		64-64.3 Brecciated, scattered brownish-white siliceous fragments.	196386	64.00	64.30	0.30	4	40	1463	14	9
			196387	64.30	65.40	1.10	4	48	431	26	9
			196388	65.40	65.95	0.55	13	47	129	40	9
		Contact 32° at 65.4m. Sharp, planar.	196389	65.95	67.20	1.25	4	26	393	14	9
			196390	67.20	68.40	1.20	4	15	199	14	9
		65.4-65.95 Fine- to medium-grained, black, massive mafic dykelet.									
		Lower contact, gradual over 3-cm.									
		65.96-68.4 Grey, green, poorly foliated with a network of quartz filled fractures.									
		Contact 33° at 68.4m. Sharp, undulating.									
68.4	71.0	(9D)	196391	68.40	69.90	1.50	4	81	429	14	9
		MAFIC INTRUSIVE	196392	69.90	71.00	1.10	4	31	112	14	9
		Fine- to medium-grained, grey, tinted green, massive mafic intrusive.									
		69.7-69.9 Wallrock fragment.									
		Contact 52° at 71.0m. Sharp, planar.									
71.0	76.3	(2A)	196393	71.00	72.10	1.10	4	11	128	14	9
		MAFIC VOLCANIC	196394	72.10	73.30	1.20	4	29	164	28	9
		Fine- to medium-grained, grey, tinted green, poorly foliated mafic volcanic with patchy weak chlorite alteration.	196395	73.30	74.50	1.20	4	64	63	19	9
			196396	74.50	75.40	0.90	4	3	257	14	9
			196397	75.40	76.30	0.90	4	16	474	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 56° at 73.3m. Sharp, planar.										
		73.3-73.6 Very fine-grained, brownish -white siliceous interval.										
		73.6-74.2 Fine- to medium-grained, black, massive mafic dykelet.										
		74.2-74.5 Brownish-white siliceous interval similar to above.										
		Contact 55° at 74.5m. Sharp, planar.										
		74.5-76.3 Fine-grained, bleached interval with network of quartz filled fractures.										
		Contact 55° at 76.3m. Sharp, planar.										
76.3	82.6	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, poorly to moderately foliated. Patchy weak chlorite alteration. Scattered quartz veinlets. Sparse network of quartz filled fractures. Sulphides; trace blebby pyrrhotite with scattered lamina. Locally 1%. Scattered chalcopyrite as noted.	196398 196399 196401 196402 196403 196404 196405 196406	76.30 77.80 78.70 79.60 79.80 80.10 80.55 81.50	77.80 78.70 79.60 79.80 80.10 80.55 81.50 82.60	1.50 0.90 0.90 0.20 0.30 0.45 0.95 1.10	4 4 4 4 4 4 4 4	27 392 28 193 154 334 210 215	227 1749 134 1592 1151 1508 935 3226	14 14 14 14 14 14 14 14	9 9 9 9 9 9 9 12	
		79.6-79.8 Trace pyrrhotite, numerous chalcopyrite blebs.										
		79.8-80.1 Trace pyrrhotite.										
		80.1-80.55 1% blebby pyrrhotite and scattered chalcopyrite blebs.										
		80.55-82.6 trace pyrrhotite.										
		Contact 52° at 82.6m. Sharp, planar.										
82.6	84.0	(9) MAFIC DYKE Fine-grained, black, dark green, massive mafic dyke. Sulphides; trace finely disseminated pyrrhotite.	196407	82.60	84.00	1.40	4	139	175	14	9	
		Contact 60° at 84.0m. Sharp, sheared.										
84.0	87.3	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated, sheared talcose ultramafic volcanic. Locally faulted with minor gouge. RQD=60.	196408 196409	84.00 85.65	85.65 87.30	1.65 1.65	4 4	68 146	209 262	14 14	9 9	
		Contact 52° at 87.3m. Sharp, planar.										
87.3	90.6	(2A)	196411	87.30	88.70	1.40	4	321	531	44	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		FOLIATED MAFIC VOLCANIC	196412	88.70	89.70	1.00	6	310	412	39	9
		Fine- to medium-grained, grey, green, foliated mafic volcanic. Patchy weak to moderate chlorite alteration. Scattered quartz veins and seams.	196413	89.70	90.60	0.90	4	501	595	28	9
		Contact 47° at 90.6m. Gradual over 1-cm.									
90.6	92.95	(2A MZ)	196414	90.60	91.70	1.10	27	744	471	51	9
		WEAKLY MINERALIZED	196415	91.70	92.95	1.25	12	107	514	54	9
		MAFIC VOLCANIC									
		Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive moderate chlorite alteration. Scattered quartz veins up to 10-cm across. Scattered quartz seams parallel to foliation.									
		Sulphides; trace to 1% pyrrhotite as scattered narrow, mm-scale massive seams with minor pyrite. Chalcopyrite as noted.									
		91.4-91.5 Translucent quartz vein with several chalcopyrite blebs along upper contact and associated with wisps of wallrock near the upper contact.									
		92.75-92.8 Several massive pyrrhotite seams with minor pyrite.									
		Contact 53° at 92.95m. Sharp, planar.									
92.95	95.1	(MZ 2A)	196416	92.95	93.40	0.45	40	144	117	130	9
		MINERALIZED MAFIC VOLCANIC	196417	93.40	93.65	0.25	58	152	69	362	9
		Fine- to medium-grained, grey, foliated mafic volcanic with scattered translucent quartz veins up to 6-cm across.	196418	93.65	94.30	0.65	50	270	74	212	9
		Sulphides; trace to 80% pyrite, trace to 10% pyrrhotite. Pyrite as massive and semi-massive bands up to 25-cm thick. Pyrrhotite intimately associated with pyrite.	196419	94.30	95.10	0.80	38	219	74	332	9
		92.95-93.4 15% pyrite-pyrrhotite layers up to 2-cm thick.									
		93.4-93.65 80% pyrite with 2% pyrrhotite and 8% boudined quartz fragments and mm-scale layers of host rock. Pyrite:pyrrhotite ratio 95:5.									
		93.65-94.3 40% pyrite-pyrrhotite bands as above. Pyrite:pyrrhotite ratio 80:20.									
		94.3-95.1 15% pyrite-pyrrhotite bands as above. Pyrite:pyrrhotite ratio 60:40.									
		Contact 47° at 95.1m. Sharp, planar.									
95.1	120.6	(2A)	196421	95.10	96.30	1.20	20	200	1	56	9
		FOLIATED MAFIC VOLCANIC	196422	96.30	97.40	1.10	6	106	25	26	9
		Fine- to medium-grained, grey, foliated mafic	196423	97.40	98.20	0.80	4	20	20	36	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		volcanic with scattered cm-scale medium-grained, dark green, mafic volcanic.	196424	98.20	98.75	0.55	7	53	20	46	9
		Scattered quartz seam.	196425	98.75	100.00	1.25	7	141	33	45	9
		Sulphides; scattered pyrite-pyrrhotite layer as above	196426	100.00	101.50	1.50	7	82	18	46	9
			196427	101.50	103.00	1.50	9	104	22	46	9
			196428	103.00	104.50	1.50	8	34	21	40	9
		98.2-98.75 90% translucent quartz veining with wisps and fragments of wallrock.	196429	104.50	106.00	1.50	6	11	13	47	9
			196430	106.00	107.50	1.50	4	4	10	14	9
			196431	107.50	109.00	1.50	4	29	14	39	9
		98.75-109 Pervasive weak to moderate sericite alteration.									
		Foliation 42° at 102.0m									
		109-110.6 Fine-grained, grey, massive mafic dyke. Network of quartz filled fractures. Network of fractures with bleached alteration halos.									
		Foliation 46° at 114.0m.									
		Contact 25° at 120.6m. Sharp, irregular.									
120.6	126.0	(2A) MAFIC VOLCANIC Medium-grained, grey, green, massive to poorly foliated to massive mafic volcanic with patchy weak chlorite alteration. Scattered quartz veins up to 8-cm across. Network of quartz filled fractures.									
		126.0 EOH									
		Hole Started: Sept 5, 2006. Hole Finished: Sept 5, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nipm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

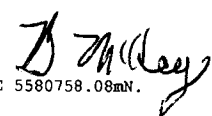
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-84	0.0	-42.7	177.0	45.2	-42.0	177.4	90.4	-41.4	177.5
0406-84	3.2	-42.6	177.0	48.5	-41.9	177.4	93.7	-41.2	177.5
0406-84	6.5	-42.5	177.0	51.7	-41.7	177.4	96.9	-41.2	177.5
0406-84	9.7	-42.5	177.0	54.9	-41.8	177.4	100.1	-41.1	177.8
0406-84	12.9	-42.5	177.0	58.1	-41.8	177.4	103.4	-40.9	177.6
0406-84	16.2	-42.3	177.1	61.4	-41.7	177.4	106.6	-40.9	177.6
0406-84	19.4	-42.3	177.2	64.6	-41.7	177.4	109.8	-40.8	177.7
0406-84	22.6	-42.2	177.2	67.8	-41.7	177.5	113.1	-40.7	177.7
0406-84	25.8	-42.2	177.2	71.1	-41.6	177.5	116.3	-40.7	177.7
0406-84	29.1	-42.1	177.3	74.3	-41.6	177.5	119.5	-40.6	177.7
0406-84	32.3	-42.1	177.3	77.5	-41.6	177.5	122.7	-40.5	177.6
0406-84	35.5	-42.1	177.3	80.8	-41.5	177.6	126.0	-40.4	177.5
0406-84	38.8	-42.1	177.4	84.0	-41.4	177.6			
0406-84	42.0	-42.0	177.4	87.2	-41.4	177.6			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-85
Collar Eastings: 3350.00
Collar Northings: -725.00
Collar Elevation: 308.11
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -46.60
Grid Bearing: 177.00
Final Depth: 115.70 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Sept 5-6, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435840.25mE 5580758.08mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0	2.2	(CAS) OVERBURDEN AND CASING										
2.2	5.9	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic alternating with very fine-grained, brownish-white cherty layers and quartz seams. Units vary up to several cm thick. Patchy weak chlorite alteration, except as noted, in foliated intervals. Pervasive moderate to strong silicification throughout. Sulphides; trace pyrrhotite as scattered irregular lamina, blebs and disseminations. Foliation 5° at 3.0m. 3.7-3.9 Medium- to coarse-grained, dark green, massive mafic layer. Contact 63° at 5.9m. Sharp, undulating, lower edge of a quartz vein.	196251 196252 196253 196254	2.20 3.00 4.00 5.00	3.00 4.00 5.00 5.90	0.80 1.00 1.00 0.90	6 4 4 4	219 397 530 331	459 204 170 157	14 14 28 14	9 9 9 9	
5.9	11.6	(9D) MASSIVE MAFIC INTRUSIVE. Medium- TO coarse-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration. Minor weak silicification. H=4.8. Sulphides; rare pyrrhotite. 5.9-7.8 Finer-grained, "chill" margin. Contact 49° at 11.6m. Sharp, planar. 9.35-11.6 Finer-grained, "chill" margin.	196255 196256 196257 196258 196259	5.90 6.90 7.80 9.35 10.95	6.90 7.80 9.35 10.95 11.60	1.00 0.90 1.55 1.60 0.65	4 4 4 4 10	106 116 102 128 112	79 67 65 68 75	14 14 14 14 29	9 9 9 9 9	
11.6	15.75	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated mafic volcanic with pervasive moderate silicification overprinting. H=5.0. Scattered, cm-scale, medium-grained, green,	196262 196263 196264 196265 196266	11.60 12.05 13.30 14.15 14.90	12.05 13.30 14.15 14.90 15.75	0.45 1.25 0.85 0.75 0.85	29 12 13 9 6	666 482 592 1316 199	250 178 221 187 134	16 22 19 14 14	13 9 12 9 9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Fdppb
		massive layers. Original textures and colors preserved. Scattered cherty layers. Minor magnetite-rich cherty layers in lower 20-cm. Sulphides; trace to 2% pyrrhotite as scattered irregular seams and lamina, disseminated in siliceous, cm-scale, layers and concentrated in upper 45-cm.									
		11.6-12.05 2% pyrrhotite as irregular lamina and blebs.									
		15.55-15.75 Three, cm-scale magnetite-rich cherty layers.									
		Contact 40° at 15.75m. Sharp, undulating.									
15.75	19.7	(2A) MAFIC VOLCANIC	196267	15.75	16.80	1.05	21	659	195	27	18
		Medium- to coarse-grained, dark green, foliated and massive, mafic volcanic with pervasive moderate to strong chlorite alteration overprinted with pervasive weak to moderate silicification. H=5.4-5.1. Scattered, cm-scale, weakly to moderately magnetic, cherty layers.	196268	16.80	17.80	1.00	40	1535	233	15	9
		Sulphides; trace to 1% pyrrhotite as blebs, disseminations, scattered irregular lamina and seams and minor fracture filler in cherty horizons.	196269	17.80	18.80	1.00	13	206	108	34	11
		Contact 57° at 18.8m. Gradual over 2-cm.	196270	18.80	19.70	0.90	8	183	111	14	9
		18.8-19.7 Fine- to medium-grained, grey, foliated interbed.									
		Contact 50° at 19.7m. Sharp, planar.									
19.7	30.4	(9D) MASSIVE MAFIC INTRUSIVE.	196271	19.70	21.00	1.30	7	125	93	14	9
		Medium-grained, green, massive and poorly foliated, mafic intrusive with pervasive moderate chlorite alteration. Pervasive weak silicification. H=4.5-5.0. Locally sheared. Scattered, cm-scale, quartz veins. Sparse network of quartz filled fractures.	196272	21.00	22.50	1.50	7	179	35	19	9
		Sulphides; rare pyrrhotite.	196273	22.50	24.00	1.50	7	88	41	16	9
		Contact 60° at 30.4m. Gradual over 1 cm.	196274	24.00	25.50	1.50	7	196	50	15	9
			196275	25.50	27.00	1.50	7	116	59	14	9
			196276	27.00	28.50	1.50	8	162	58	18	9
			196277	28.50	29.50	1.00	6	138	49	14	9
			196278	29.50	30.40	0.90	9	172	52	14	9
30.4	40.2	(2A) FOLIATED MAFIC VOLCANIC	196279	30.40	31.50	1.10	9	317	139	14	9
		Fine- to medium-grained, green, grey, foliated mafic volcanic with patchy weak to moderate chlorite alteration and silicification. Locally sheared. Numerous quartz veins up to 4-cm across.	196281	31.50	33.00	1.50	5	93	50	14	9
		Sulphides; trace disseminated pyrrhotite.	196282	33.00	34.60	1.60	9	157	38	14	9
			196283	34.60	36.00	1.40	6	105	22	14	9
			196284	36.00	37.50	1.50	7	134	32	14	9
			196285	37.50	39.00	1.50	9	456	37	14	9
			196286	39.00	40.20	1.20	5	199	38	14	9
		30.4-34.6 Green, foliated interval with									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		numerous quartz veins. Sparse network of healed fractures with mm-scale bleached alteration halos.											
		34.6-40.2 Grey foliated interval with scattered quartz veins.											
		Contact 57° at c40.2m. Gradual over 1-cm											
40.2	72.55	(2A)	196287	40.20	41.20	1.00	4	36	753	19	9		
		MAFIC VOLCANIC	196288	41.20	42.00	0.80	4	121	308	14	9		
		Fine-grained, pale grey-green, poorly foliated mafic with patchy weak chlorite alteration.	196289	42.00	42.80	0.80	6	56	954	14	16		
		Minor weak sericite alteration. Scattered blebby biotite alteration. Scattered quartz veins up to 6-cm across.	196291	42.80	44.00	1.20	4	101	87	14	9		
		Sulphides; trace pyrrhotite.	196292	44.00	45.10	1.10	6	364	1341	14	9		
			196293	45.10	46.20	1.10	11	168	1126	20	9		
			196294	46.20	46.50	0.30	4	168	686	14	9		
			196295	46.50	47.70	1.20	4	307	1781	14	9		
			196296	47.70	48.70	1.00	6	482	3185	14	9		
		41.2-42.0 Fine-grained, green, massive mafic dykelet. Trace pyrrhotite.	196297	48.70	49.30	0.60	12	1141	2485	14	9		
			196298	49.30	50.70	1.40	18	193	1470	14	11		
			196299	50.70	51.70	1.00	7	197	1730	14	9		
		42.8-44.0 Fine-grained, green, massive mafic dykelet. Trace pyrrhotite.	196301	51.70	53.10	1.40	9	198	1456	20	9		
			196302	53.10	54.30	1.20	7	169	2041	16	14		
			196303	54.30	55.80	1.50	6	26	127	14	9		
		46.2-46.5 Well foliated interval, trace pyrrhotite.	196304	55.80	57.20	1.40	7	8	95	14	9		
			196305	57.20	58.60	1.40	7	53	62	14	9		
			196306	58.60	60.05	1.45	6	36	77	14	9		
		47.7-49.3 Poorly foliated interval with 1% blebby and minor fracture filler pyrrhotite. Minor pyrite as noted. Rare chalcopyrite.	196307	60.05	61.50	1.45	5	46	76	18	9		
			196308	61.50	63.00	1.50	6	25	302	16	16		
			196309	63.00	64.50	1.50	7	96	622	23	9		
			196310	64.50	65.50	1.00	36	73	207	14	9		
		48.55-48.7 A dm-scale, sub-rounded, siliceous porphyritic fragment with 10% pyrite.	196311	65.50	66.40	0.90	48	79	583	14	9		
			196312	66.40	67.50	1.10	4	181	111	22	12		
			196313	67.50	69.00	1.50	6	85	314	20	9		
		50.7-51.7 Foliated, sericitic interval.	196314	69.00	69.60	0.60	5	27	78	26	9		
			196315	69.60	70.80	1.20	5	9	103	22	9		
		53.1-54.3 1% blebby pyrrhotite. Also scattered irregular lamina.	196316	70.80	71.30	0.50	38	208	150	14	9		
			196317	71.30	71.70	0.40	20	21	388	14	9		
			196318	71.70	72.05	0.35	32	61	259	14	9		
		57.2-57.7 Medium-grained, green, massive mafic dykelet with trace pyrrhotite.	196319	72.05	72.55	0.50	4	77	210	17	9		
		58.6-58.8 Mafic dykelet as above.											
		59.9-60.05 Mafic dykelet as above.											
		60.45-60.55 Mafic dykelet as above.											
		64.5-64.6 Fine-grained, brown, cherty layer.											
		65.5-64.4. Fault, 80% rubble. RQD=0.											
		69.0-69.6 Fine-grained, green, massive mafic dykelet.											
		70.8-71.3 Fine-grained, green, massive mafic dykelet.											
		71.7-72.05 Mafic dykelet as above.											
		Contact 50° at 72.55m.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Gradual over 1 cm.										
72.55	75.55	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated mafic volcanic. Patchy weak chlorite alteration and silicification. Sulphides; 1% blebby pyrrhotite. Scattered irregular lamina. Disseminations. Contact 60° at 75.55m. Sheared.	196322 196323 196324	72.55 73.55 74.55	73.55 74.55 75.55	1.00 1.00 1.00	44 4 40	372 192 592	3058 1561 3242	16 14 18	28 9 30	
75.55	76.4	(1A) ULTRAMAFIC VOLCANIC Fine-grained, grey, tinted green, soft, locally talcoose and soapy. Locally mottled. Locally sheared. Contact 56° at 76.4m. Sheared.	196325	75.55	76.40	0.85	33	18	397	14	9	
76.4	77.5	(9D) MAFIC INTRUSIVE Fine- to medium-grained, black, massive mafic intrusive. Contact 63° at 77.5m.	196326	76.40	77.50	1.10	6	139	93	17	14	
77.5	83.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Scattered translucent quartz veining up to 15-cm wide. Sulphides: trace pyrrhotite. 79.65-80.3 Medium-grained, dark green, massive mafic layer. Numerous irregular quartz seams. Foliation 50° at 81.0m.	196327 196328 196329 196330 196331 196332	77.50 78.55 79.65 80.30 81.50 82.60	78.55 79.65 80.30 81.50 82.60 83.40	1.05 1.10 0.65 1.20 1.10 0.80	69 4 7 33 23 26	100 115 145 958 312 272	409 398 116 441 422 456	14 14 14 14 14 14	9 9 9 9 9 9	
83.4	86.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic. Patchy weak chlorite alteration and silicification. Minor weak sericite alteration. Scattered translucent quartz veins up to 12-cm, across. Sulphides: Semi-massive pyrite as noted. Trace pyrrhotite. 86.2-86.4 Semi-massive pyrite. Trace pyrrhotite. Contact 43° at 86.4m. Sharp, planar.	196333 196334 196335 196336	83.40 84.20 85.10 86.20	84.20 85.10 86.20 86.40	0.80 0.90 1.10 0.20	16 10 5 57	119 391 176 348	619 550 1041 274	14 14 14 14	9 9 9 13	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
86.4	97.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, yellowish- white, foliated mafic volcanic with patchy weak to moderate sericite alteration and patchy weak silicification. Scattered translucent quartz veins up to 10-cm across. Sulphides: nil to 30% banded pyrite with minor pyrrhotite.	196337	86.40	87.40	1.00	14	189	135	14	9
			196338	87.40	88.40	1.00	4	27	39	14	9
			196339	88.40	89.30	0.90	4	66	28	14	9
			196341	89.30	90.35	1.05	43	1371	232	62	25
			196342	90.35	91.80	1.45	4	80	16	14	9
			196343	91.80	92.80	1.00	4	45	15	14	9
			196344	92.80	93.85	1.05	4	17	15	14	9
			196345	93.85	94.10	0.25	18	202	47	14	9
			196346	94.10	95.10	1.00	4	8	15	14	9
			196347	95.10	96.10	1.00	6	40	20	14	9
		86.4-87.4 30% quartz veining up to 10-cm across.	196348	96.10	97.00	0.90	100	1866	126	49	33
			196349	97.00	97.80	0.80	24	2552	110	25	9
		89.3-90.35 15% layered pyrite. Minor blebby and fracture filler pyrrhotite.									
		93.9-93.05 Semi-massive pyrite.									
		96.1-97.8 20% banded and brecciated pyrite. Minor pyrrhotite. Banding locally sub-parallel to core axis.									
		Contact 18° at 97.8									
97.8	99.95	(9D) PORPHYRITIC MAFIC INTRUSIVE Fine to medium-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration and 5% sub-rounded, mm-scale, feldspathic clasts. Rare quartz veinlets. Sparse network of healed fractures with mm-scale, bleached alteration halos.	196351	97.80	98.90	1.10	15	592	33	14	9
			196352	98.90	99.95	1.05	9	114	27	14	9
		Contact 43° at 99.95m. Gradual over 1 cm.									
99.95	107.7	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic. Similar to above, 83.4-86.4m. Patchy weak silicification and sericite alteration. Rare translucent quartz veins up to 8-cm, across. Locally sheared. Shears sub-parallel to core axis up to 50-cm. Sulphides: nil.									
		Contact 38° at 107.7m. Sharp, planar.									
107.7	111.3	(2A) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark green, massive mafic volcanic with pervasive moderate chlorite alteration. Minor quartz veining.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Contact 28° at 111.3m. Sharp, undulating.											
111.3	115.4	(9D) MAFIC INTRUSIVE Fine- and medium-grained, dark grey, green, massive mafic intrusive with patchy weak chlorite alteration. Scattered quartz veinlets. Contact 50° at 115.4m. Sharp, planar.											
115.4	115.7	(2A GT) GARNETIFEROUS MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive moderate chlorite alteration and 5% reddish-brown garnets up to 1-cm across. 115.7 EOH Hole Started: Sept 5 2006. Hole Finished: Sept 6 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.											

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-85	0.0	-46.6	177.0	41.1	-46.1	177.1	82.2	-45.5	177.2
0406-85	3.2	-46.8	176.9	44.3	-46.0	177.1	85.4	-45.5	177.1
0406-85	6.3	-46.3	176.8	47.4	-46.0	177.1	88.5	-45.4	177.2
0406-85	9.5	-46.8	176.9	50.6	-46.0	177.1	91.7	-45.2	177.1
0406-85	12.6	-46.5	176.9	53.8	-45.9	177.1	94.9	-45.1	177.1
0406-85	15.8	-46.5	176.9	56.9	-45.9	177.1	98.0	-45.0	177.0
0406-85	19.0	-46.5	176.9	60.1	-45.8	177.1	101.2	-45.0	176.9
0406-85	22.1	-46.4	176.9	63.2	-45.7	177.1	104.3	-44.8	176.9
0406-85	25.3	-46.3	177.0	66.4	-45.7	177.1	107.5	-45.0	176.9
0406-85	28.5	-46.3	177.0	69.6	-45.7	177.1	110.7	-44.8	176.7
0406-85	31.6	-46.4	177.0	72.7	-45.7	177.2	113.8	-44.1	176.5
0406-85	34.8	-46.2	177.0	75.9	-45.6	177.2	117.0	-43.8	176.4
0406-85	37.9	-46.2	177.1	79.1	-45.5	177.2			

LANDORE RESOURCES CANADA INC.
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PROPERTY: Junior Lake
HOLE No.: 0406-86
Collar Eastings: 3350.00
Collar Northings: -675.00
Collar Elevation: 307.47
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.00
Grid Bearing: 177.00
Final Depth: 183.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Sept 6-7, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435839.59mE 5580815.26mN.

B McKay

FROM		TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
								Auppb	Cuppm	Nippm	Ptppb	Pdppb
0	1.8		(CAS) OVERBURDEN AND CASING									
1.8	20.2		(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic. Patchy weak to moderate chlorite alteration as noted. Pervasive moderate silicification, locally strong as noted. Patchy weak to moderate effervescence. Minor quartz veining up to 2-cm across. Scattered creamy quartz seams parallel to foliation. Locally brecciated with minor quartz-carbonate filler. Sulphides: Trace to 30%, averaging 5%, pyrrhotite and minor chalcopyrite. Sulphides as lamina, locally semi-massive, cm-scale layers, fracture and breccia filler, blebs and disseminations. 1.8-6.7 Weak chlorite alteration and silicification 1.8-3.0 Sheared, broken, rubble. RQD=0. Trace to 10%, averaging 3%, pyrrhotite as irregular lamina, mm-scale seams, blebs, quartz-pyrrhotite fragments and disseminations. 3.0-3.6 30% semi-massive pyrrhotite with scattered chalcopyrite blebs. Pyrrhotite as multiple cm-scale bands with angular, mm-scale, wallrock fragments. 3.6-3.8 40% semi-massive pyrrhotite with angular to sub-rounded, mm-scale, wallrock fragments. Contact 31° at 3.7m. 3.8-4.15 5% pyrrhotite as irregular seams and lamina, blebs, minor net-textured and disseminations. 4.05-4.15 Rusted, pitted fault zone, perpendicular to foliation. Fault 140° at 4.0m. Rusted, pitted. 4.15-4.8 10% pyrrhotite as massive seam,	191001	1.80	3.00	1.20	10	534	887	14	9
				191002	3.00	3.60	0.60	4	2856	3016	27	19
				191003	3.60	3.80	0.20	17	1167	4016	91	9
				191004	3.80	4.15	0.35	13	2476	1066	66	9
				191005	4.15	4.80	0.65	14	1418	2583	36	9
				191006	4.80	5.50	0.70	4	627	292	14	9
				191007	5.50	6.20	0.70	4	629	370	16	9
				191008	6.20	6.70	0.50	4	549	1142	30	9
				191009	6.70	7.80	1.10	4	206	460	14	9
				191010	7.80	8.80	1.00	4	353	4206	14	9
				191011	8.80	9.80	1.00	4	253	3764	29	9
				191012	9.80	10.80	1.00	18	506	1972	14	19
				191013	10.80	11.80	1.00	26	461	310	23	11
				191014	11.80	13.20	1.40	8	602	80	14	18
				191015	13.20	14.70	1.50	7	406	255	20	20
				191016	14.70	16.10	1.40	9	395	261	14	15
				191017	16.10	16.60	0.50	9	135	109	30	24
				191018	16.60	17.70	1.10	8	697	3164	14	19
				191019	17.70	18.50	0.80	90	2302	3292	33	28
				191021	18.50	19.10	0.60	6	385	978	97	42
				191022	19.10	20.20	1.10	4	252	666	17	10

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		irregular seams and lamina, quartz-pyrrhotite fragments and disseminations. Scattered chalcocopyrite blebs.									
		4.15-4.25 Massive pyrrhotite. Upper end ground and gouged by drilling.									
		4.8-6.2 1% pyrrhotite as scattered irregular lamina, irregular quartz-pyrrhotite fragments, blebs and disseminations.									
		6.2-6.7 5% pyrrhotite as blebs, minor net-textured, irregular lamina and seams, rare fracture filler and disseminations. Scattered chalcocopyrite blebs.									
		Contact @c48° at 6.7m. Sharp, undulating.									
		6.7-7.8 Very fine-grained, grey and brownish-white, cherty interval with trace to 0.5% pyrrhotite as irregular lamina and disseminations. H=6.5-7.0. Non-magnetic in intervals without pyrrhotite enrichment.									
		Contact 42° at 7.8m. Sharp, undulating.									
		7.8-20.2 Very fine- to fine-grained, grey interval. Pervasive moderate silicification. Patchy weak chlorite alteration and effervescence. H=6.0-6.5. Weakly magnetic.									
		7.8-11.8 3% pyrrhotite as blebs, net-textured, irregular lamina and disseminations.									
		11.8-16.1 Scattered, sub-rounded, mm-scale, siliceous clasts. 1% pyrrhotite as blebs, irregular lamina and disseminations.									
		16.1-18.5 Weakly brecciated interval with 5% pyrrhotite as breccia filler up to 2-cm across, scattered irregular seams and lamina, blebs and disseminations.									
		16.1-16.6 1% pyrrhotite.									
		16.6-18.5 5% pyrrhotite as irregular seams and lamina, breccia filler up to 2-cm across, blebs and disseminations.									
		18.5-20.2 Weak chlorite alteration. Trace to 2% pyrrhotite as irregular lamina, scattered blebs and irregular seams and disseminations.									
		19.8-20.2 Interval with moderate biotite									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		alteration. 1% pyrrhotite as irregular lamina, blebs and disseminations.										
		Contact 42° at 20.2m. Sharp, sheared.										
20.2	29.6	(2A)	191023	20.20	21.70	1.50	14	81	696	14	9	
		FOLIATED MAFIC VOLCANIC	191024	21.70	23.20	1.50	27	214	566	14	12	
		Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive moderate to strong chlorite alteration.	191025	23.20	24.70	1.50	16	112	727	14	9	
		Scattered quartz seam parallel to foliation.	191026	24.70	25.80	1.10	4	276	602	14	9	
		Sulphides: rare pyrrhotite.	191027	25.80	26.80	1.00	26	122	473	14	14	
		Foliation 56° at 25.0m.	191028	26.80	27.70	0.90	4	106	80	14	9	
		Contact @c50° at 26.8m. Sharp, wavy.	191029	27.70	28.60	0.90	4	143	67	15	9	
		26.8-28.6 medium- to coarse-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration.	191031	28.60	29.60	1.00	4	134	251	18	9	
		Contact @c60° at 29.8m. Fault, with minor clayey gouge.										
29.6	36.8	(1A)	191032	29.60	31.10	1.50	4	90	1599	14	9	
		ULTRAMAFIC VOLCANIC	191033	31.10	32.60	1.50	4	192	1338	21	9	
		Fine- to medium-grained, grey, soapy, talcose ultramafic volcanic with patchy weak effervescence. Locally sheared and faulted. Pervasive weak to moderate magnetism.										
		Foliation locally distorted and crenulated. Scattered pinched and boudined creamy quartz veins up to 2-cm thick.										
		Sulphides: rare pyrrhotite.										
		Contact 44° at 36.8m. Sharp.										
36.8	44.6	(9D)										
		MASSIVE MAFIC INTRUSIVE										
		Medium-grained, dark green, massive mafic intrusive with a 3-m finer-grained upper "chill" margin and a 1m, finer-grained, lower "chill" margin. Pervasive moderate chlorite alteration.										
		Contact 60° at 44.6m. Fault.										
44.6	60.4	(1A)	191034	58.90	60.40	1.50	4	87	986	14	9	
		ULTRAMAFIC VOLCANIC.										
		Continued from above, 29.6-36.8m.										
		Contact 63° at 60.4m. Sheared.										
60.4	76.1	(2A)	191035	60.40	61.90	1.50	4	79	845	18	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		FOLIATED MAFIC VOLCANIC	191036	61.90	63.40	1.50	4	65	1036	29	9
		Fine- to medium-grained, green, grey,	191037	63.40	64.30	0.90	4	24	759	22	14
		foliated mafic volcanic with pervasive weak	191038	64.30	65.20	0.90	4	22	864	37	11
		to moderate chlorite alteration. Patchy weak	191039	65.20	65.60	0.40	4	95	1109	14	18
		silicification. Patchy weak chlorite alteration	191041	65.60	67.10	1.50	4	107	1039	14	11
		and effervescence. Minor translucent quartz	191042	67.10	68.20	1.10	4	230	726	14	18
		veining up to 40-cm wide. Minor fracturing	191043	68.20	69.50	1.30	4	69	264	14	15
		with quartz-carbonate filler.	191044	69.50	70.70	1.20	4	69	682	14	10
		Sulphides; trace to 0.5% pyrrhotite as fine	191045	70.70	71.70	1.00	4	258	402	14	10
		irregular lamina, disseminations and scattered	191046	71.70	73.10	1.40	4	18	336	14	12
		blebs, usually in strongest chloritic intervals.	191047	73.10	74.60	1.50	4	74	55	14	9
		Weakly to moderately magnetic.	191048	74.60	76.10	1.50	4	64	18	20	9
		Foliation 70° at 24.0m.									
		65.2-65.6 Translucent quartz vein.									
		Foliation 52° at 72.0m									
		Contact 55° at 76.1m. Gradual over 3-cm.									
76.1	78.6	(2A MZ)	191049	76.10	77.00	0.90	4	64	299	14	11
		WEAKLY MINERALIZED	191050	77.00	77.80	0.80	4	119	209	23	9
		MAFIC VOLCANIC	191051	77.80	78.10	0.30	4	429	256	28	15
		Fine- to medium-grained, grey, green,	191052	78.10	78.60	0.50	4	246	117	29	12
		foliated, mafic with patchy weak chlorite									
		alteration and pervasive weak to moderate silicification.									
		Sulphides; Trace to 1% pyrrhotite as blebs,									
		irregular lamina and disseminations. Also									
		minor amounts in narrow quartz veining.									
		76.1-77.8 Trace pyrrhotite.									
		77.8-78.1 1% pyrrhotite.									
		78.1-78.6 Trace pyrrhotite.									
		Contact 58° at 78.6m. Sharp, planar.									
78.6	95.1	(2A)	191053	78.60	79.80	1.20	11	113	44	31	19
		MAFIC VOLCANIC	191054	79.80	81.00	1.20	4	97	95	28	9
		Fine- to medium-grained, grey, green,	191055	81.00	82.50	1.50	4	150	46	21	10
		foliated and massive mafic with patchy weak	191056	82.50	84.00	1.50	4	158	76	43	13
		chlorite alteration and silicification. Patchy	191057	84.00	85.50	1.50	6	118	52	20	9
		weak to moderate effervescence. Network	191058	85.50	87.00	1.50	6	135	64	15	14
		of randomly oriented quartz filled fractures.	191059	87.00	88.50	1.50	5	108	42	14	9
		Second network of healed fractures with	191062	88.50	90.00	1.50	4	130	38	14	9
		bleached alteration halo up to 2-mm wide.	191063	90.00	91.50	1.50	4	135	56	14	17
		Scattered creamy quartz seams parallel	191064	91.50	93.00	1.50	5	127	82	21	18
		to foliation.	191065	93.00	94.10	1.10	8	120	75	14	23
		Sulphides; trace pyrrhotite.	191066	94.10	95.10	1.00	10	129	82	20	20
		Foliation 60° at 83.0m.									
		Fracture @s123° at 92.0m. Bleached fracture.									

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DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Edppb		
		93 Meter tag off by 1 row. Tags moved up-hole one row, adding 1.5m to hole.											
		Contact 57° at 95.1m. Sharp, planar.											
95.1	106.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC	191067	95.10	96.00	0.90	4	184	159	40	9		
		Fine- to medium-grained, grey, green, foliated, mafic with patchy weak chlorite alteration. Pervasive weak silicification.	191068	96.00	97.50	1.50	7	321	301	17	9		
		Sulphides; trace to 5%, averaging 1%, pyrrhotite. Pyrrhotite as irregular lamina, blebs, scattered vuggy seams, minor net-textured and disseminated.	191069	97.50	98.50	1.00	8	805	485	14	9		
			191070	98.50	99.45	0.95	5	464	217	22	11		
			191071	99.45	99.65	0.20	6	475	225	19	9		
			191072	99.65	100.20	0.55	7	898	260	25	14		
			191073	100.20	100.50	0.30	15	1906	415	15	11		
			191074	100.50	101.80	1.30	12	104	119	14	21		
			191075	101.80	103.00	1.20	20	112	86	19	12		
		95.1-96.0 Trace to 1% pyrrhotite.	191076	103.00	103.70	0.70	7	805	124	23	17		
			191077	103.70	105.00	1.30	9	714	184	36	12		
			191078	105.00	106.40	1.40	18	136	86	22	24		
		96.0-99.45 Trace pyrrhotite.	191079	106.40	106.80	0.40	4	504	219	14	9		
		99.45-99.65 Medium- to coarse-grained, dark green, massive interval with pervasive strong chlorite alteration. 5% pyrrhotite as blebs, net-textured, irregular lamina and disseminations.											
		99.65-100.2 mixed chloritic mafic volcanics and laminated magnetic cherty layers. Trace pyrrhotite.											
		100.2-100.5 Medium- to coarse-grained, massive interval, as above, with 5% pyrrhotite, as above.											
		100.5-103.0 Grey green interval with trace of pyrrhotite.											
		103.0-103.7 medium- to coarse-grained, dark green, massive interval as above with 5% pyrrhotite.											
		103.7-105.0 Grey, cherty interval with 1% pyrrhotite. Patchy moderate magnetism.											
		105.0-106.8 Grey, silicified interval with minor magnetic cherty layers in lower 40-cm. Trace to 1% pyrrhotite as irregular lamina, blebs and disseminations.											
		Contact 5° at 106.8m. Sharp, planar.											
106.8	114.2	(2A MZ) WEAKLY MINERALIZED	191081	106.80	108.00	1.20	4	131	65	14	9		
		MAFIC VOLCANIC	191082	108.00	109.50	1.50	4	147	31	18	9		
		Fine-grained, dark grey, poorly foliated mafic volcanic with pervasive moderate silicification. Sparse network of quartz filled fractures. Scattered quartz seams parallel to foliation.	191083	109.50	111.00	1.50	4	153	34	15	9		
			191084	111.00	112.60	1.60	10	124	50	31	15		
			191085	112.60	114.20	1.60	6	96	41	14	9		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Sulphides; trace to 1% blebby pyrrhotite.										
		Contact @c60° at 114.2m. Sharp, undulating. Upper edge of a quartz vein.										
114.2	119.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, brownish-white, well foliated, mafic with patchy weak to moderate silicification. Scattered weakly brecciated quartz veins, up to 15-cm across, with minor pyrrhotite filler. Sulphides; 2% pyrrhotite as blebs, net-textured, irregular lamina, breccia filler and as quartz-pyrrhotite fragments.	191086 191087 191088 191089 191091	114.20 115.40 116.70 117.60 118.85	115.40 116.70 117.60 118.85 119.80	1.20 1.30 0.90 1.25 0.95	10 8 7 9 12	276 346 262 61 133	1940 19552 12067 1193 195	19 16 38 27 31	15 63 112 23 9	
		114.2-115.4 Trace pyrrhotite. 115.4-116.7 2% pyrrhotite, includes 15-cm quartz vein. 116.7-118.85 Numerous quartz veins up to 5-cm wide. Trace pyrrhotite. 118.85-119.8 Trace pyrrhotite.										
		Contact 40° at 119.8m. Sharp, undulating.										
119.8	124.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, dark grey, poorly foliated, mafic volcanic with pervasive weak to moderate silicification. Sulphides; trace to 1% pyrrhotite as disseminations, blebs and scattered irregular lamina.	191092 191093 191094	119.80 121.40 123.00	121.40 123.00 124.50	1.60 1.60 1.50	10 12 4	189 333 455	50 41 64	25 28 14	14 9 9	
		Contact 47° at 124.5m. Gradual over 3-mm, planar.										
124.5	130.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, well foliated, mafic volcanic with pervasive weak to moderate silicification. Patchy sericite alteration. Patchy weak effervescence. Sulphides; coarse blebs of chalcopyrite as noted.	191095 191096 191097 191098 191099 191101	124.50 125.70 126.80 127.90 128.20 129.30	125.70 126.80 127.90 128.20 129.30 130.40	1.20 1.10 1.10 0.30 1.10 1.10	4 4 4 41 4 4	26 34 78 1690 206 201	471 557 532 2214 955 691	14 14 15 18 14 14	9 9 9 10 9 9	
		127.9 two cm-scale clusters of chalcopyrite blebs.										
		128.2 An irregular, pinched, brecciated, translucent quartz vein, 4-cm by 2-cm, with chalcopyrite filler.										
		Contact 53° at 130.4m. Sharp, undulating. Upper edge of a quartz vein.										
130.4	135.2	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, grey, poorly foliated, mafic volcanic with patchy	191102 191103 191104 191105	130.40 131.20 131.80 132.60	131.20 131.80 132.60 133.40	0.80 0.60 0.80 0.80	4 4 4 4	163 611 71 357	4789 3008 1072 194	14 14 19 14	10 9 9 9	

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		weak to moderate chlorite alteration and silicification. Numerous translucent quartz veins up to 4-cm across. Scattered quartz seams parallel to foliation.	191106	133.40	134.65	1.25	29	1030	290	14	9
			191107	134.65	135.20	0.55	4	152	49	14	9
		Sulphides: trace to 3% pyrrhotite as blebs, irregular lamina, minor breccia and fracture filler, disseminations and minor net-textured.									
		130.4-131.8 2% pyrrhotite.									
		131.8-133.4 Trace pyrrhotite.									
		133.4-134.65 1% pyrrhotite.									
		134.65-135.2 Trace pyrrhotite.									
		Contact 47° at 135.2m. Sharp, undulating. Lower edge of quartz vein.									
135.2	141.6	(2A)	191108	135.20	136.70	1.50	4	143	28	14	9
		MAFIC VOLCANIC	191109	136.70	138.20	1.50	4	131	61	14	9
		Fine-grained, dark grey, dark green, poorly foliated mafic volcanic with patchy weak to moderate chlorite alteration and pervasive weak silicification. H=4.5-5.5. Scattered quartz seams. Sparse network of randomly oriented quartz filled fractures.	191110	138.20	139.70	1.50	4	116	26	14	9
			191111	139.70	141.30	1.60	4	117	27	14	9
		Sulphides; trace disseminated and blebby pyrrhotite concentrated within 30-cm of lower contact.	191112	141.30	141.60	0.30	4	425	267	28	9
		141.3-141.4 50% narrow quartz veining.									
		Contact 40° at 141.6m. Gradual over 3-cm.									
141.6	147.7	(2A)	191113	141.60	142.90	1.30	4	353	2634	16	13
		MAFIC VOLCANIC	191114	142.90	144.20	1.30	5	684	5939	76	63
		Fine- to medium-grained, grey, well foliated, mafic volcanic. Patchy weak chlorite and sericite alterations.	191115	144.20	145.40	1.20	4	157	877	29	9
			191116	145.40	146.25	0.85	4	224	1073	18	9
		Sulphides: trace to 1% pyrrhotite as irregular lamina, scattered blebs and disseminations.	191117	146.25	147.70	1.45	37	321	2720	14	30
		141.6-142.9 1% pyrrhotite.									
		Foliation 58° at 146.0m.									
		142.9-146.25 Trace pyrrhotite.									
		146.45-147.7 Fault Zone. Sheared and broken. Rubble. RQD=0. Shearing parallel to foliation.									
		Contact 52° at 147.7m. Gradual over 2 cm.									
147.7	174.15	(MZ 2A)	191118	147.70	148.80	1.10	17	848	11520	14	75
		MINERALIZED MAFIC VOLCANIC	191119	148.80	149.10	0.30	10	131	630	14	12
		Fine- to medium-grained, green, grey, well foliated, mafic volcanic. Patchy weak to	191122	149.10	150.15	1.05	4	262	1792	14	9
			191123	150.15	150.60	0.45	9	334	728	14	9

**LANDORE RESOURCES CANADA INC.
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		moderate chlorite alteration. Minor weak biotite alteration as scattered biotite-rich, cm-scale, bands. Patchy weak silicification and sericite alteration. Minor quartz veining. Sulphides; trace to 5% pyrrhotite as irregular lamina, blebs, fracture filler, etc. Trace to 2% blebby chalcopyrite. Also mixed sulphides.	191124	150.60	151.90	1.30	4	139	416	14	9
			191125	151.90	152.80	0.90	15	767	861	27	9
			191126	152.80	153.80	1.00	18	975	834	14	12
			191127	153.80	154.90	1.10	25	883	644	14	9
			191128	154.90	155.80	0.90	17	353	352	14	9
			191129	155.80	156.60	0.80	19	104	301	14	9
			191130	156.60	157.60	1.00	31	1189	675	14	9
			191131	157.60	158.50	0.90	25	1282	678	14	9
		147.7-159.2 Fine-grained, dark green, interval with pervasive moderate chlorite alteration.	191132	158.50	159.20	0.70	5	416	2477	14	9
			191133	159.20	160.20	1.00	8	697	7584	14	9
			191134	160.20	161.20	1.00	4	544	7072	37	92
		147.7-148.8 3% pyrrhotite as irregular, mm-scale seams and lamina, blebs, minor breccia filler and disseminations.	191135	161.20	162.60	1.40	11	791	8325	47	69
			191136	162.60	163.80	1.20	8	467	5866	14	39
			191137	163.80	165.00	1.20	9	624	4635	14	20
			191138	165.00	166.00	1.00	4	647	11350	14	74
		148.8-149.1 Scattered, cm-scale, biotite rich bands. 0.5% blebby pyrrhotite.	191139	166.00	167.00	1.00	4	876	9617	14	88
			191141	167.00	168.00	1.00	6	573	6082	14	21
			191142	168.00	169.00	1.00	10	1048	9907	14	28
		149.1-150.15 Trace pyrrhotite.	191143	169.00	169.60	0.60	7	595	15443	14	60
			191144	169.60	170.80	1.20	20	675	8851	14	58
		150.15-150.6 Scattered biotite bands, as above. Trace pyrrhotite.	191145	170.80	171.75	0.95	7	297	2414	14	30
			191146	171.75	172.40	0.65	42	650	6666	14	22
			191147	172.40	173.15	0.75	30	1211	1227	14	23
		150.6-151.9 Trace pyrrhotite.	191148	173.15	173.60	0.45	38	1039	293	14	15
			191149	173.60	173.80	0.20	13	310	685	14	13
		151.9-152.8 2% blebby pyrrhotite. Scattered irregular lamina.	191151	173.80	174.15	0.35	9	1306	343	14	9
		152.8-153.8 5% blebby pyrrhotite. Scattered irregular lamina.									
		153.8-154.9 2% blebby pyrrhotite concentrated in cm- to dm-scale bands of 5% blebby pyrrhotite. Scattered irregular lamina.									
		154.9-156.6 Fine-grained, green, grey interval with trace pyrrhotite.									
		156.6-158.5 3% blebby and irregular lamina pyrrhotite.									
		158.5-159.2 Trace pyrrhotite.									
		Contact 52° at 159.2m. Sharp, planar.									
		159.2-161.2 Fine- to medium-grained, grey, brown, pale green, well foliated mafic volcanic with patchy weak sericite and chlorite alterations. Minor weak silicification.									
		Contact 58° at 159.2m. Gradual over 1-cm, planar.									
		161.2-162.6 Fine- to medium-grained, green, foliated with 2% pyrrhotite as irregular seams and lamina, blebs and disseminations.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		162.6-174.15 Fine- to medium-grained, grey, foliated interval with patchy weak sericite and chlorite alteration. Patchy weak silicification. H=4.5-5.5.											
		162.6-165.0 Grey, pale brownish-white, silicified interval with numerous translucent quartz veins up to 20-cm across.											
		165.0-169.6 Fine- to medium-grained, grey, green, poorly foliated with pervasive weak chlorite alteration. H=4.5. Moderately developed foliation. Weak to moderate magnetism. 2% pyrrhotite as irregular lamina and seams, minor weak breccia filler, scattered blebs and disseminations.											
		169.6-174.15 Fine- to medium-grained, dark green, grey interval. Trace pyrrhotite except as noted.											
		169.6-170.8 1% blebby pyrrhotite. Also as scattered seams and lamina. Minor pyrite.											
		170.8-171.75 Trace pyrrhotite.											
		171.75-172.4 Minor blebby pyrrhotite in upper 10-cm.											
		172.4-173.15 Trace pyrrhotite.											
		173.15-173.6 5% blebby pyrrhotite. Trace chalcopyrite.											
		173.6-173.8 20% semi-massive pyrrhotite.											
		173.8-174.15 5% blebby pyrrhotite.											
		Contact 37° at 174.15m. Gradual over 2-cm, planar.											
174.15	183.0	(2A 9D) MASSIVE MAFIC INTRUSIVE Medium- to coarse-grained, dark grey, massive mafic intrusive with pervasive moderate to strong silicification. H=5-5.5. Scattered irregular, translucent, quartz veins up to 3-cm across. Sparse network of randomly oriented healed fractures with bleached alteration halos.	191152	174.15	175.50	1.35	16	254	58	24	30		
			191153	175.50	177.00	1.50	10	127	75	14	21		
			191154	177.00	178.50	1.50	12	131	63	14	16		
			191155	178.50	180.00	1.50	15	132	74	14	29		
			191156	180.00	181.50	1.50	15	162	82	14	23		
			191157	181.50	183.00	1.50	8	121	74	14	35		
		Sulphides; rare pyrrhotite.											
		183.0 EOH											
		Hole Started: Sept 6, 2006. Hole Finished: Sept 7, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

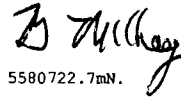
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-86	0.0	-45.0	177.0	62.8	-44.8	176.3	125.5	-44.1	176.7
0406-86	3.1	-45.1	177.0	65.9	-44.8	176.3	128.7	-44.0	176.7
0406-86	6.3	-45.7	176.8	69.0	-44.7	176.3	131.8	-43.9	176.7
0406-86	9.4	-45.7	176.7	72.2	-44.6	176.3	134.9	-43.9	176.7
0406-86	12.6	-46.0	176.6	75.3	-44.6	176.3	138.1	-43.9	176.7
0406-86	15.7	-45.5	176.4	78.5	-44.5	176.4	141.2	-43.8	176.7
0406-86	18.8	-45.4	176.3	81.6	-44.5	176.4	144.3	-43.8	176.7
0406-86	22.0	-45.3	176.3	84.7	-44.5	176.4	147.5	-43.7	176.7
0406-86	25.1	-45.2	176.3	87.9	-44.4	176.4	150.6	-43.7	176.7
0406-86	28.2	-45.1	176.2	91.0	-44.4	176.5	153.8	-43.7	176.7
0406-86	31.4	-45.0	176.2	94.1	-44.4	176.5	156.9	-43.7	176.7
0406-86	34.5	-44.9	176.2	97.3	-44.4	176.6	160.0	-43.6	176.7
0406-86	37.7	-45.0	176.2	100.4	-44.4	176.6	163.2	-43.6	176.6
0406-86	40.8	-44.9	176.2	103.6	-44.3	176.6	166.3	-43.6	176.6
0406-86	43.9	-44.9	176.2	106.7	-44.3	176.6	169.5	-43.6	176.6
0406-86	47.1	-44.9	176.2	109.8	-44.3	176.6	172.6	-43.5	176.6
0406-86	50.2	-44.9	176.2	113.0	-44.2	176.7	175.7	-43.5	176.6
0406-86	53.3	-44.8	176.2	116.1	-44.2	176.7	178.9	-43.5	176.6
0406-86	56.5	-44.8	176.2	119.2	-44.1	176.7	182.0	-43.4	176.7
0406-86	59.6	-44.8	176.2	122.4	-44.1	176.7			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-87
Collar Eastings: 3237.50
Collar Northings: -775.00
Collar Elevation: 308.04
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -43.10
Grid Bearing: 177.00
Final Depth: 111.00 meters
Claim #: 1077142.
Twin of 0406-50, MET Sample B.

Logged by: B. McKay.
Date: Sept 8, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 435730.79mE 5580722.7mN.



			-----ASSAYS-----								
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppb	Nippm	Ptppb	Pdppb
0	1.8	(CAS) OVERBURDEN AND CASING									
1.8	9.4	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, green, poorly foliated mafic volcanic with patchy weak chlorite alteration. Locally sheared with minor rusting within 2 meters of subsurface. Scattered irregular quartz-carbonate veining. Sparse network of quartz filled fractures. Sulphides; rare pyrrhotite									
9.4	11.1	(2A) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark green, massive mafic volcanic with pervasive moderate to strong chlorite alteration. Contact 53° at 11.1m. Gradual over 1 cm. Cross-cut by quartz veinlet.									
11.1	20.3	(2A) FOLIATED MAFIC VOLCANIC Continued from 1.8-9.4m. Scattered, up to 3%, mm-scale amphibole. Numerous quartz veins up to 10-cm across. Sulphides; rare pyrrhotite. Foliation 50° at 18.0m. Contact 7° at 20.3m. Well-defined. Planar.									
20.3	27.05	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, well foliated, mafic volcanic with patchy weak silicification. Minor weak chlorite alteration. Locally sheared. Scattered quartz veining up to 10-cm except as noted. Sulphides; rare pyrrhotite. Foliation 60° at 23.0m.	191158	25.00	25.80	0.80	4	259	2058	33	19
			191159	25.80	26.40	0.60	4	30	250	14	9
			191161	26.40	27.05	0.65	13	730	4320	14	19

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		25.8-26.4 Quartz vein.										
		Contact 62° at 27.05m. Sharp, irregular.										
27.05	28.4	(9D) MASSIVE MAFIC INTRUSIVE Fine-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration. Patchy weak to moderate silicification. Scattered quartz filled fractures.	191162	27.05	28.40	1.35	4	188	149	14		9
		Contact 48° at 28.4m. Sharp, undulating.										
28.4	38.9	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, pale-green, moderately foliated mafic volcanic with pervasive weak, locally moderate, chlorite alteration. Scattered translucent and creamy quartz veins up to 10-cm across. Minor weak fracturing with quartz filler. Sulphides; trace to 1% pyrrhotite as scattered irregular lamina, blebs and rare seams.	191163	28.40	29.30	0.90	4	107	1109	14		29
		191164	29.30	30.50	1.20	4	339	2233		57		35
		191165	30.50	31.20	0.70	14	322	1627		52		65
		191166	31.20	32.20	1.00	4	672	5120		14		40
		191167	32.20	32.90	0.70	4	213	6608		49		70
		191168	32.90	34.20	1.30	4	70	552		44		53
		191169	34.20	35.20	1.00	4	151	1035		14		9
		191170	35.20	36.30	1.10	4	174	1265		74		47
		191171	36.30	37.60	1.30	4	16	273		14		9
		191172	37.60	38.90	1.30	4	114	186		14		9
		28.4-30.5 Trace pyrrhotite.										
		28.9-29.3 Fine- medium-grained, grey, massive mafic intrusive with gradual contacts.										
		Foliation 48° at 30.0m.										
		30.5-31.2 0.5% pyrrhotite.										
		31.2-32.2 Trace pyrrhotite.										
		32.2-32.9 1% pyrrhotite.										
		32.9-36.3 Trace pyrrhotite.										
		Foliation 50° at 36.0m.										
		36.3-38.9 Foliated, green interval with patchy weak biotite alteration as scattered flakes and irregular wisps and lamina. Rare pyrrhotite.										
		Contact 35° at 38.9m. Gradual over 2 cm.										
38.9	51.15	(9D) MASSIVE MAFIC INTRUSIVE Medium-grained, dark grey, tinted green, massive mafic intrusive. Scattered quartz vein, locally epidotized. Sparse network of quartz filled fractures. A 30-cm finer-grained "chill" margin at each contact.	191173	38.90	40.40	1.50	4	121	76	14		9
		191174	49.60	51.15	1.55	4	174	356		16		9
		Contact 60° at 51.15m. Sharp. Undulating.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
51.15	54.15	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, foliated mafic volcanic with pervasive weak chlorite alteration. Rare quartz seams and quartz filled fractures. Contact 48° at 54.15m. Sharp, undulating.	191175 191176 191177	51.15 52.15 53.15	52.15 53.15 54.15	1.00 1.00 1.00	22 64 48	486 352 208	545 1458 1477	22 14 14	9 9 24
54.15	64.85	(9D) MASSIVE MAFIC INTRUSIVE Fine- to medium-grained, dark green, massive, mafic intrusive with pervasive moderate chlorite alteration. Scattered quartz filled fractures. Contact 50° at 64.85m. Gradual over 1 cm, undulating.	191178	54.15	55.70	1.55	4	135	360	14	9
64.85	68.2	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, foliated mafic volcanic with pervasive moderate chlorite alteration. Scattered chloritic pseudomorphs up to 8-mm long. Scattered quartz seams. Contact 62° at 68.2m. Gradual over 2 cm.									
68.2	78.3	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, mafic volcanic. Numerous quartz seams. Patchy weak sericite alteration. Sparse network of quartz filled fractures, locally with mm-scale alteration halos. Sulphides; scattered semi-massive to massive pyrite layers as noted. 73.0-73.3 Two pyrite layers, 2-cm and 5-cm. One at each end of interval. Contact 48° at 78.3m. Sharp, planar.	191179 191182 191183 191184 191185	71.40 73.00 73.30 74.80 76.30	73.00 73.30 74.80 76.30 77.70	1.60 0.30 1.50 1.50 1.40	4 4 4 4 4	152 127 53 94 96	803 178 33 48 90	14 116 39 14 29	9 10 9 9 9
78.3	93.3	(2A GT) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, well foliated mafic volcanic similar to unit above with scattered to 2% mm-scale reddish-brown garnets. Patchy weak sericite alteration. Scattered quartz veins. Locally sheared. Sulphides; trace pyrite except as noted. Contact 42° at 81.75m. Sharp, linear. 81.75-82.2 80% semi-massive pyrite layers and 10% quartz knots. Contact 45° at 82.2m. Sharp, planar.	191186 191187 191188 191189 191190	77.70 79.20 80.20 81.75 82.20	79.20 80.20 81.75 82.20 83.70	1.50 1.00 1.55 0.45 1.50	4 4 4 4 4	32 29 80 44 16	46 27 91 108 8	23 14 14 110 22	9 9 9 9 9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Foliation 50° at 87.0m.										
		Contact 37° at 93.3m. Gradual over 5-mm. Linear.										
93.3	103.4	(2A GT) GARNETIFEROUS MAFIC VOLCANIC Fine- to medium-grained, dark green, black, foliated mafic volcanic with 2-30% mm- to cm-scale reddish-brown garnets. Pervasive moderate to strong chlorite alteration. Locally sheared. Scattered quartz veins. Sulphides; rare pyrrhotite.										
		Contact 45° at 103.5m. Gradual over 5-cm.										
103.4	111.0	(2A 1A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, mafic volcanic with patchy weak chlorite alteration. Poorly defined intervals of mottled, talcose, ultramafic volcanics with scattered boudined quartz knots and creamy quartz veins up to 20-cm across. Interval is non-magnetic and non-effervescent.										
		Foliation 27° at 107.0m.										
		111.0 EOH										
		Hole Started: Sept 8, 2006. Hole Finished: Sept 8, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

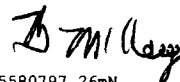
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-87	0.0	-43.1	177.0	38.0	-42.7	180.2	76.1	-42.0	183.8
0406-87	3.2	-43.5	177.3	41.2	-42.7	180.5	79.3	-41.9	184.1
0406-87	6.3	-43.6	177.5	44.4	-42.7	180.7	82.4	-41.8	184.4
0406-87	9.5	-43.4	177.7	47.6	-41.6	180.9	85.6	-41.6	184.6
0406-87	12.7	-43.4	178.0	50.7	-42.6	181.1	88.8	-41.6	184.8
0406-87	15.9	-43.3	178.3	53.9	-42.5	181.5	91.9	-41.4	185.1
0406-87	19.0	-43.2	178.6	57.1	-42.4	181.9	95.1	-41.2	185.3
0406-87	22.2	-43.2	178.8	60.2	-42.3	182.2	98.3	-41.1	185.7
0406-87	25.4	-43.1	179.1	63.4	-42.3	182.5	101.4	-41.0	186.0
0406-87	28.5	-42.9	179.5	66.6	-42.3	182.8	104.6	-41.0	186.3
0406-87	31.7	-42.8	179.7	69.7	-42.2	183.1	107.8	-40.2	186.6
0406-87	34.9	-42.7	180.0	72.9	-42.2	183.4	111.0	-40.4	187.1

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-88
Collar Eastings: 3050.00
Collar Northings: -675.00
Collar Elevation: 304.63
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -44.60
Grid Bearing: 177.00
Final Depth: 252.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Sept 9-11, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 435538.45mE 5580797.26mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
0	18.0	(CAS) OVERBURDEN AND CASING										
18.0	42.6	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, locally green, well foliated mafic volcanic with patchy weak chlorite alteration. Patchy weak effervescence. Rare quartz veining. Scattered irregular quartz-carbonate seams parallel to foliation. Foliation 57° at 27.0m. 32.2-33.4 Lost core. Ends ground. Foliation 43° at 36.0m. Contact 43° at 42.6m. Well defined, undulating.										
42.6	69.5	(9D) MASSIVE MAFIC INTRUSIVE Fine- to medium-grained, green, massive mafic intrusive with pervasive weak to moderate chlorite alteration. Scattered foliated mafic volcanic inclusions as noted. Intrusive is finer-grained at contacts and near wallrock inclusions. Larger intervals are medium-grained. Scattered quartz veins, locally with minor epidote alteration. Sparse network of quartz filled fractures. 42.6-50.2 Fine-grained, "chill" margin with wallrock inclusions. Contact @c40° at 46.4m. Sharp, planar. 46.4-47.0 Foliated wallrock inclusion. Contact 52° at 47.0m. Sharp, planar. 48.4-48.7 Foliated wallrock inclusion. 49.6-50.2 Foliated wallrock inclusion. 50.2-59.3 Medium-grained, central portion of intrusive.	191191	68.00	69.50	1.50	12	116	68	18	9	

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 55° at 50.2m. Sharp, wavy.										
		Contact @c50° at 59.3m. Sharp, undulating.										
		59.3-61.7 Foliated wallrock inclusion.										
		Contact 60° at 61.7m. Gradual over 2 cm.										
69.5	82.8	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, locally medium-grained, green, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Scattered translucent quartz veins up to 10-cm across. Scattered quartz seams parallel to foliation. Rare quartz filled fractures. Sulphides; nil to 0.5% blebby pyrrhotite. Scattered irregular pyrrhotite lamina. Rare chalcopyrite bleb.	191192 191193 191194 191195 191196 191197 191198 191199 191201	69.50 71.00 72.50 74.00 75.50 77.00 78.50 80.00 81.50	71.00 72.50 74.00 75.50 77.00 78.50 80.00 81.50 82.80	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.30	34 4 4 4 4 4 151 5 4	327 143 258 90 70 340 344 370 150	377 439 505 473 533 522 445 417 574	14 14 14 14 18 21 14 41 14	9 13 9 14 13 9 9 15 17	
		73.2 Chalcopyrite bleb associated with an irregular pyrrhotite lamina.										
		Foliation 47° at 75.0m.										
		Contact 62° at 82.8m. Sharp, wavy.										
82.8	89.7	(9D) MASSIVE MAFIC INTRUSIVE Fine- to medium-grained, green, locally grey, massive mafic intrusive with pervasive weak to moderate chlorite alteration. Scattered quartz veining. Rare quartz seams and quartz filled fractures.	191202 191203 191204 191205 191206 191207	82.80 84.30 85.20 86.10 87.15 88.40	84.30 85.20 86.10 87.15 88.40 89.70	1.50 0.90 0.90 1.05 1.25 1.30	65 4 4 4 4 4	149 127 119 22 119 156	80 66 69 264 59 74	55 19 14 39 23 23	69 9 9 9 9 9	
		82.8-83.2 Finer-grained, "chill" margin.										
		86.1-87.15 Foliated wallrock inclusion.										
		88.4-89.7 Finer-grained, "chill" margin. Numerous quartz irregular veins up to 3-cm across, locally sub-parallel to core axis.										
		Contact 54° at 89.7m. Sharp, planar.										
89.7	107.6	(2A MZ) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic with patchy weak to moderate chlorite alteration. Patchy weak effervescence. Scattered translucent quartz veins up to 3-cm across. Rare quartz seams and quartz filled fractures. Locally sheared.	191208 191209 191211 191212 191213 191214 191215 191216	89.70 91.10 92.50 93.70 94.90 95.20 95.40 95.70	91.10 92.50 93.70 94.90 95.20 95.40 95.70 96.50	1.40 1.40 1.20 1.20 0.30 0.20 0.30 0.80	4 4 4 4 12 10 16 14	119 274 19 74 2310 1439 654 443	647 393 454 581 416 654 356 342	18 14 28 21 14 23 46 26	9 9 13 9 9 9 9 9	

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Sulphides; trace to 3% pyrrhotite as blebs, irregular lamina, irregular, mm-scale, seams, minor net-textured, rare semi-massive bands, minor fracture filler and disseminations.	191217	96.50	97.20	0.70	7	150	136	14	9
			191218	97.20	97.70	0.50	8	456	356	24	9
			191219	97.70	98.10	0.40	4	154	337	14	9
			191221	98.10	99.00	0.90	4	115	382	14	9
			191222	99.00	99.20	0.20	9	1462	327	14	9
		Foliation 60° at 93.0m.	191223	99.20	100.60	1.40	4	211	700	14	9
			191224	100.60	101.60	1.00	34	787	754	14	9
		94.9-95.2 3% pyrrhotite primarily as blebs, lamina and seams.	191225	101.60	102.60	1.00	4	78	677	26	9
			191226	102.60	103.50	0.90	4	40	574	14	9
		95.2-95.2 10% pyrrhotite as above.	191227	103.50	104.30	0.80	4	53	284	14	9
			191228	104.30	105.80	1.50	7	19	507	48	9
		95.4-95.7 1% blebby and lamina pyrrhotite.	191229	105.80	106.70	0.90	4	43	315	17	9
			191230	106.70	107.60	0.90	4	135	466	33	9
		97.2-97.7 1% pyrrhotite.									
		97.7-98.1 Medium-grained, dark green, 1% pyrrhotite.									
		Foliation 60° at 99.0m.									
		99.0-99.1 2% blebby. Seam and lamina pyrrhotite.									
		102.6-104.3 Medium-grained, dark green, foliated mafic volcanic.									
		Contact 68° at 107.6m. Sharp, wavy.									
107.6	110.65	(2A)	191231	107.60	109.10	1.50	203	194	118	28	9
		MASSIVE MAFIC VOLCANIC	191232	109.10	110.65	1.55	4	221	122	14	9
		Fine-grained, dark green, massive to locally poorly foliated, mafic volcanic with pervasive moderate chlorite alteration. Scattered irregular quartz veins. Scattered quartz seams. Minor weak brecciation with quartz filler.									
		Sulphides; rare pyrrhotite.									
		Contact 6° at 110.65m. Sharp, planar.									
110.65	112.9	(2A)	191233	110.65	112.00	1.35	5	161	232	23	9
		FOLIATED MAFIC VOLCANIC	191234	112.00	112.90	0.90	13	144	216	14	9
		Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Rare quartz seams and quartz filled fractures.									
		Contact 62° at 112.9m. Sheared.									
112.9	115.0	(1A)	191235	112.90	114.00	1.10	7	63	357	25	9
		ULTRAMAFIC VOLCANIC	191236	114.00	115.00	1.00	4	140	378	17	9
		Fine- to medium-grained, green, foliated, sheared, talcose. Soapy, locally mottled ultramafic volcanic.									
		Contact 67° at 115.0m. Sheared.									

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
115.0	119.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic with patchy weak to moderate chlorite alteration. Sulphides; trace to 1% blebby pyrrhotite. Also as scattered irregular lamina. Contact 67° at 119.4m Sheared. Minor grinding.	191237	115.00	116.50	1.50	16	180	353	30	9
			191238	116.50	118.00	1.50	4	473	331	14	9
			191239	118.00	119.40	1.40	4	292	445	14	9
119.4	126.2	(1A) ULTRAMAFIC VOLCANIC Similar to above. Pervasive weak to moderate magnetism. Contact 65° at 126.2m. Sharp, irregular.	191242	119.40	120.90	1.50	8	106	295	54	9
126.2	129.4	(2A) MAFIC VOLCANIC Medium- to coarse-grained, dark green foliated mafic volcanic with pervasive moderate to strong chlorite alteration. Rare quartz seams. Sulphides; rare pyrrhotite. 129.4 Contact, sheared and broken.									
129.4	143.7	(1A) ULTRAMAFIC VOLCANIC Similar to above. Pervasive weak to moderate magnetism. 130.6 Driller's note "2 feet Grind." 133.7-134.7 Fine- to medium-grained, dark green, poorly foliated mafic volcanic. Pervasive moderate chlorite alteration. 142.7-143.7 Trace to 2% pyrrhotite increasing with depth. Contact 45° at 143.7m. Gradual over 3-mm. Planar.	191243	141.20	142.70	1.50	4	131	403	14	9
			191244	142.70	143.70	1.00	11	1874	7621	14	23
143.7	145.6	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, pale green, grey, foliated mafic volcanic. Patchy weak chlorite alteration. Rare quartz knots and irregular quartz seams. Sulphides; 2% blebby pyrrhotite. Also as irregular lamina and disseminations. Minor pyrite. Contact 50° at 145.6m. Sharp, planar.	191245	143.70	144.75	1.05	7	1053	10857	14	26
			191246	144.75	145.60	0.85	4	340	6147	14	18
145.6	147.2	(9D)	191247	145.60	147.20	1.60	4	158	91	14	11

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MASSIVE MAFIC INTRUSIVE Fine-grained, dark green, massive mafic intrusive. Scattered irregular quartz seams. Contact 57° at 145.6m. Gradual over 5-mm.									
147.2	151.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, mafic volcanic with patchy weak to moderate chlorite alteration. Patchy weak effervescence. Foliation locally distorted and crenulated. Scattered irregular quartz veins. Sulphides; trace to 2% blebby pyrrhotite and minor pyrite. Scattered irregular pyrrhotite lamina. 147.75-148.4 Foliation sub-parallel to core axis. 2% blebby pyrrhotite with minor pyrite. 148.4-149.1 1% pyrrhotite as above. Contact 48° at 151.5m. Sharp, planar.	191248 191249 191250 191251 191252	147.20 147.75 148.40 149.10 150.10	147.75 148.40 149.10 150.10 151.50	0.55 0.65 0.70 1.00 1.40	14 51 23 5 4	431 4297 1379 219 217	396 2411 7270 1921 4087	28 16 14 14 14	9 16 12 14 27
151.5	155.8	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, foliated mafic volcanic. Numerous quartz veins up to 3-cm across. Locally mottled and weakly talcose. Sulphides; trace pyrrhotite, rare pyrite. 151.65-152.1 Medium-grained, dark grey, massive mafic dykelet. Gradual contacts over, 2-3 cm. 152.6-152.7 Mafic dykelet similar to above. 153.1-153.45 medium- to coarse-grained, dark green, foliated mafic volcanic with 1% blebby pyrrhotite. Contact 48° at 155.8m. Gradual over 3-cm.	191253 191254 191255 191256	151.50 153.10 153.45 154.60	153.10 153.45 154.60 155.80	1.60 0.35 1.15 1.20	4 4 9 4	138 210 248 191	1307 1458 1478 1229	14 46 14 14	15 9 12 9
155.8	164.0	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, grey, tinted green, poorly to moderately foliated mafic volcanic. Patchy weak chlorite alteration. H=4.5. are quartz veins and seams. Sulphides; trace to 3% pyrrhotite blebs, irregular lamina, minor net-textured, scattered irregular pyrrhotite seams, scattered quartz-pyrrhotite seam and disseminations. 156.5-157.4 1% pyrrhotite.	191257 191258 191259 191261 191262 191263 191264 191265 191266 191267 191268	155.80 156.30 157.00 157.40 158.20 158.90 159.35 160.00 160.60 162.00 162.00 163.55 164.00	156.30 157.00 157.40 158.20 158.90 159.35 160.00 160.60 162.00 163.55 164.00	0.50 0.70 0.40 0.80 0.70 0.45 0.65 0.60 1.40 1.55 0.45	4 9 7 4 4 8 4 4 4 4 4	213 289 248 376 409 1028 650 214 446 350 147	642 646 1630 2540 3816 13268 4901 3024 2289 3780 1549	38 25 32 14 14 46 24 14 18 14 14	9 9 9 9 12 93 27 57 21 17 9

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS									
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		157.4-158.2 2% pyrrhotite. 158.2-158.9 1% pyrrhotite. 158.9-159.35 3% pyrrhotite. 159.35-160.6 2% pyrrhotite. 160.6-163.55 1% pyrrhotite.										
		Contact 73d at 164.0m. Sharp, planar.										
164.0	168.05	(9D) MASSIVE MAFIC INTRUSIVE. Fine- to medium-grained, grey, massive mafic intrusive. Contacts gradual over 5-cm. 164.8-165.1 Fine- to medium-grained, green, poorly foliated mafic volcanic. Gradual contacts over 5-cm. 165.6-166.6 Fine- to medium-grained, green, poorly foliated mafic volcanic. Gradual contacts over 5-cm.	191269	164.00	165.50	1.50	4	153	347	14	9	
168.05	178.6	(2A) MAFIC VOLCANIC Fine-grained, grey, poorly foliated with patchy weak to moderate biotite alteration as scattered flakes and irregular lamina. Numerous translucent quartz veins up to 20-cm across. Scattered irregular quartz seams. Sparse network of randomly oriented quartz filled fractures. Sulphides; rare pyrrhotite. Contact 53° at 178.6m. Gradual over 5-cm.	191271	177.10	178.60	1.50	4	29	171	14	9	
178.6	193.5	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine-grained, pale green, poorly to locally moderately foliated, mafic volcanic. Pervasive weak chlorite alteration. Rare quartz veins, seams and fractures. Sulphides; trace to 0.5% blebby pyrrhotite. Also as irregular lamina. Foliation 35° at 187.0m. Contact 50° at 193.5m. Gradual over 5-cm.	191272	178.60	180.00	1.40	4	201	1334	21	47	
			191273	180.00	181.50	1.50	4	158	1001	21	9	
			191274	181.50	183.00	1.50	7	727	2511	41	30	
			191275	183.00	184.50	1.50	4	172	511	14	9	
			191276	184.50	186.00	1.50	4	135	617	25	9	
			191277	186.00	187.50	1.50	4	88	268	27	9	
			191278	187.50	189.00	1.50	8	241	601	18	11	
			191279	189.00	190.50	1.50	4	349	1990	14	21	
			191281	190.50	192.00	1.50	4	425	2087	62	84	
			191282	192.00	193.50	1.50	4	299	1833	41	23	
193.5	202.5	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic with pervasive weak chlorite alteration. Scattered wisps and irregular	191283	193.50	194.20	0.70	4	382	1529	92	85	
			191284	194.20	194.70	0.50	459	4509	8028	252	328	
			191285	194.70	195.70	1.00	8	802	1869	22	23	
			191286	195.70	196.75	1.05	4	235	885	17	9	
			191287	196.75	197.00	0.25	21	614	12141	28	359	

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	-ASSAYS-								
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		lamina of biotite. Rare quartz veining.	191288	197.00	198.10	1.10	4	509	3149	41	41
		Sulphides; trace to 3% pyrrhotite and pyrite as mixed seams and blebs. Also pyrrhotite as scattered irregular lamina, quartz-pyrrhotite seams, minute discontinuous massive seams and disseminations. Pyrite as massive knots up to 2-cm across, scattered euhedral crystals and disseminations.	191289	198.10	198.30	0.20	6	1016	6704	64	147
			191290	198.30	199.80	1.50	17	1378	4822	21	168
			191291	199.80	200.40	0.60	10	684	4686	32	172
			191292	200.40	200.70	0.30	14	837	10678	14	213
			191293	200.70	201.60	0.90	4	416	5953	75	93
			191294	201.60	201.80	0.20	4	535	13540	25	175
			191295	201.80	202.30	0.50	8	828	10967	34	146
			191296	202.30	202.50	0.20	4	517	20027	30	209
		193.5-194.2 Trace pyrrhotite, minor pyrite.									
		194.2-194.7 2% pyrrhotite as blebs lamina and seams. Minor pyrite.									
		194.7-196.75 Trace pyrrhotite.									
		196.75-196.8 15% pyrite with 5% pyrrhotite as irregular massive seams.									
		196.8-197 trace pyrrhotite and pyrite.									
		197-198.1 1% blebby pyrrhotite, minor pyrite.									
		198.1-198.3. 5% irregular seams and net-textured pyrrhotite with minor pyrite.									
		198.3-199.8 1% pyrrhotite. Minor pyrite.									
		199.8-200.4 Trace pyrrhotite.									
		200.4-200.7 Medium-grained, dark green interval with 1% pyrrhotite lamina and blebs.									
		200.7-201.6 Trace pyrrhotite.									
		201.6-201.8 3% pyrrhotite as irregular seams and net-textured with minor pyrite.									
		201.8-202.3 1% pyrrhotite									
		202.3-202.5 3% pyrrhotite.									
		Contact 66° at 202.5m. Sharp, planar.									
202.5	220.7	(1A)	191297	202.50	203.30	0.80	8	11	301	24	9
		ULTRAMAFIC VOLCANIC	191298	203.30	204.90	1.60	4	86	239	25	12
		Fine- to medium-grained, grey, soft, talcose, sheared ultramafic volcanic. Locally chloritic.	191299	211.40	212.40	1.00	27	884	1369	14	14
		Scattered creamy white, boudined quartz veins.	191302	216.50	217.40	0.90	4	106	245	14	9
		Patchy weak magnetism.	191303	217.40	218.40	1.00	4	122	161	14	9
		Sulphides; trace pyrrhotite in chloritic intervals as noted.									
		203.3-204.9 Medium-grained, dark green, massive, chloritic mafic volcanic.									
		204.9-206.0 Foliated, weakly chloritic mafic volcanic.									
		Contact 68° at 206.0m. Gradual over 1-cm. Linear.									
		206-207 Fault Zone; numerous shear zones with minor platy gouge. Locally pitted.									
		Fault 57° at 206.5m.									

LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		211.4-212.4 Chloritic interval with trace pyrrhotite as blebs and irregular lamina.									
		216.5-218.4 Foliated, chloritic interval with numerous translucent quartz veins up to 15-cm across. Scattered pyrrhotite seams, lamina and blebs. Patchy weak magnetism.									
		Contact 53° at 220.7m. Sheared.									
220.7	238.3	(9D) MASSIVE MAFIC INTRUSIVE. Fine- to medium-grained, green, grey, massive mafic intrusive with scattered, mm-to cm-scale, sub-rounded, feldspathic fragments.									
		Contact 50° at 238.3m. Sharp, planar.									
238.3	252.0	(1A) ULTRAMAFIC VOLCANIC Continued from above. Sheared, faulted and broken throughout. Minor clayey gouge. Patchy weak magnetism.									
		245.9-246.0 Fault. Gritty and platy rubble.									
		246.0-246.6 Fine-grained, grey, laminated cherty interflow sediments.									
		Contact 40° at 246.6m. Sharp, planar.									
		247.0-248.0 Mixed, cm-scale, cherty and chloritic layers.									
		Foliation 50° at 252.0m.									
		252.0 EOH									
		Hole Started: Sept 9, 2006. Hole Finished: Sept 11, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

--ASSAYS--

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-88	0.0	-44.6	177.0	86.0	-42.9	177.8	172.1	-39.0	177.6
0406-88	3.1	-44.2	177.5	89.1	-42.9	178.1	175.2	-38.9	177.5
0406-88	6.1	-44.7	177.7	92.2	-42.7	178.1	178.2	-38.9	177.1
0406-88	9.2	-44.9	177.9	95.3	-42.5	177.8	181.3	-38.9	176.8
0406-88	12.3	-44.9	178.4	98.3	-42.4	178.2	184.4	-38.8	176.6
0406-88	15.4	-44.8	178.9	101.4	-42.3	178.5	187.5	-38.6	176.2
0406-88	18.4	-43.5	179.4	104.5	-42.1	178.6	190.5	-38.6	175.9
0406-88	21.5	-44.6	179.9	107.6	-41.9	178.4	193.6	-38.4	175.5
0406-88	24.6	-44.5	180.4	110.6	-41.6	178.3	196.7	-38.3	175.2
0406-88	27.7	-43.9	180.8	113.7	-41.4	178.4	199.7	-38.2	174.8
0406-88	30.7	-44.4	181.2	116.8	-41.2	178.1	202.8	-38.2	174.6
0406-88	33.8	-44.3	181.3	119.8	-40.9	177.8	205.9	-38.1	174.4
0406-88	36.9	-44.2	180.9	122.9	-40.7	177.6	209.0	-37.9	174.0
0406-88	39.9	-44.1	180.6	126.0	-40.6	177.5	212.0	-37.8	173.7
0406-88	43.0	-44.0	180.9	129.1	-40.5	178.0	215.1	-37.7	173.8
0406-88	46.1	-43.9	180.6	132.1	-40.4	178.4	218.2	-37.6	173.6
0406-88	49.2	-43.9	180.4	135.2	-40.3	178.8	221.3	-37.5	173.9
0406-88	52.2	-43.8	180.6	138.3	-40.1	179.1	224.3	-37.4	173.8
0406-88	55.3	-43.9	180.2	141.4	-40.0	179.1	227.4	-37.1	173.6
0406-88	58.4	-43.8	179.9	144.4	-40.0	178.8	230.5	-37.1	173.4
0406-88	61.5	-43.7	179.5	147.5	-39.9	178.5	233.5	-37.1	173.5
0406-88	64.5	-43.7	179.3	150.6	-39.8	178.6	236.6	-37.0	173.4
0406-88	67.6	-43.7	179.5	153.7	-39.7	178.2	239.7	-37.0	173.6
0406-88	70.7	-43.5	179.0	156.7	-39.6	177.8	242.8	-37.0	174.0
0406-88	73.8	-43.4	178.7	159.8	-39.4	177.8	245.8	-36.9	174.4
0406-88	76.8	-43.2	179.0	162.9	-39.2	178.0	248.9	-36.8	174.8
0406-88	79.9	-43.1	178.5	165.9	-39.1	178.2	252.0	-37.1	175.4
0406-88	83.0	-43.0	178.1	169.0	-39.1	178.0			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-89
Collar Eastings: -2.00
Collar Northings: 79.00
Collar Elevation: 304.16
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -64.30
Grid Bearing: 178.00
Final Depth: 303.00 meters
Claim #: PA39128.

Logged by: B. McKay. *B. McKay*
Date: Sept 11-13, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 432474.22mE 5581411.04mN.

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	7.3	(CAS) OVERBURDEN AND CASING											
7.3	34.8	(9D vt) MELAGABBRO Medium- to coarse-grained, green, grey, massive mafic intrusive with weakly altered pyroxenes and feldspars. Unit is 90% pyroxenes. Locally poorly foliated. Locally sheared with minor clayey gouge. Rare irregular, translucent quartz seams. Sulphides; trace to 2% blebby pyrrhotite with minor chalcopyrite. Sulphides locally enriched to 5%. Chalcopyrite occurs as isolated blebs and adhered to edges of pyrrhotite blebs. 7.3-9.0 Broken, RQD=20. All ends slightly to moderately ground. 7.3-8.5 medium- to coarse-grained, green, massive leucogabbro with scattered, sub-rounded feldspathic clasts up to 5-cm across. Contact 36° at 8.5m. Sharp, undulating. Foliation 33° at 21.3m. Contact 43° at 34.8m.. Sharp, undulating.	191313	12.00	13.50	1.50	4	765	789	14	49		
			191314	13.50	15.00	1.50	4	245	284	14	21		
			191315	15.00	16.50	1.50	4	929	598	24	77		
			191316	16.50	18.00	1.50	4	467	665	24	98		
			191317	18.00	19.50	1.50	4	330	701	20	63		
			191318	19.50	21.00	1.50	4	316	1160	58	203		
			191319	21.00	22.50	1.50	4	150	456	14	32		
			191321	22.50	24.00	1.50	7	1103	428	24	62		
34.8	209.3	(9D) MELAGABBRO Fine, locally medium-grained, black, massive mafic intrusive. Pervasive weak alteration of pyroxenes as above. Minor epidote along fractures. Locally biotitic as noted. Sparse network of quartz filled fractures. Second network of healed fractures with bleached, mm-scale, alteration halos. Rare translucent quartz veins up to 8-cm across. Locally sheared and broken. Fractures locally parallel to core axis and has RQD=0. Sulphides; rare pyrrhotite .	191322	162.90	164.40	1.50	4	319	443	82	58		
			191323	164.40	165.10	0.70	23	511	3659	339	978		
			191324	165.10	166.60	1.50	4	302	542	28	108		
			191325	166.60	168.10	1.50	4	450	342	59	144		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		56.4 Whole rock sample (WRS) 40890564										
		Contact @c38°m. Gradual over 3-cm.										
		85.8-86.8 Medium- to coarse-grained, grey, massive melagabbro dykelet.										
		Contact 40° at 86.8m. Gradual over 3-cm.										
		132.0 WRS 40891320										
		147.45-147.52 A translucent, brecciated, quartz vein with 15% breccia filler pyrrhotite .										
		164.4-165.1 Weakly brecciated with 5% pyrrhotite as filler with minor pyrite. Concentrated in a 10-cm interval in center of the sample.										
		Contact 33° at 181.5m. Gradual over 3 cm.										
		181.5-183.5 Pervasive weak to moderate biotitic alteration. Trace blebby pyrrhotite .										
		206.75-206.9 Two, 10 and 8 cm, mafic dykelets.										
		Contact 28° at 209.3m. Well defined, undulating.										
209.3	222.3	(9D vt) VARITEXTURED MELAGABBRO Medium- to coarse-grained, grey, massive intrusive with weakly altered pyroxenes. Scattered feldspars are saussuritized. Sulphides; trace to 3% blebby and net-textured pyrrhotite with minor blebby chalcopyrite .										
		210.3-210.5 Fine- to medium-grained, green, massive mafic dykelet with weak to moderate chlorite alteration.										
		212.2-212.7 Mafic dykelet.										
		Contact 40° at 222.3m. Sharp, irregular but not jagged.										
222.3	223.6	(9U) BIOTITIC MELAGABBRO Fine- to medium-grained, black foliated melagabbro with pervasive moderate to strong biotite. Sulphides; scattered pyrrhotite .										
		Contact 50° at 223.6m. Sharp, wavy.										
223.6	226.4	(9B) LEUCOGABBRO Fine- to medium-grained, grey, foliated mafic intrusive with weakly to moderate saussuritized feldspars.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Sulphides; trace disseminated pyrrhotite .										
		224.5 WRS 40892245										
		Contact 72° at 226.4m. Sharp, irregular.										
226.4	239.7	(9C VT)	191326	235.00	236.55	1.55	4	99	404	14	9	
		VARITEXTURED GABBRO	191327	236.55	236.80	0.25	5	739	20936	80	795	
		Medium- to coarse-grained, medium green, grey, massive gabbro with altered feldspars.	191328	236.80	237.60	0.80	4	120	254	14	9	
		Weakly actinolitized. Rare healed shear.	191329	237.60	237.95	0.35	35	1315	4531	104	661	
		Rare irregular quartz seams.	191331	237.95	239.00	1.05	4	1130	1467	144	283	
		Sulphides; scattered massive pyrrhotite layers with minor pyrite and chalcopyrite ,	191332	239.00	239.50	0.50	4	823	843	29	102	
		scattered pyrrhotite blebs and rare net-textured pyrrhotite .	191333	239.50	239.70	0.20	4	5648	6167	187	544	
		233.3 WRS 40892333										
		236.55-236.8 Massive pyrrhotite with trace chalcopyrite. Scattered sub-rounded mm- to cm-scale wallrock fragments.										
		Contact 83° at 236.8m. Sharp, undulating.										
		237.6-237.7 Massive pyrrhotite with scattered mm-scale pyrite blebs concentrated along lower contact.										
		237.8-237.95 Semi-massive pyrrhotite with minor pyrite .										
		237.95-239.7 Fine-grained, hard, brecciated, silicified interval. with massive pyrrhotite - pyrite -chalcopyrite filler, locally cm-scale in width.. Also blebby and net-textured pyrrhotite. Sparse network of quartz filled fractures. Overall 10% sulphides.										
		239.5239.7 20% pyrrhotite as massive breccia filler. Scattered sub-angular, mm-scale, wallrock fragments in pyrrhotite .										
239.7	244.7	(MZ)	191711	239.70	240.00	0.30	114	8896	5789	193	715	
		MINERALIZED ZONE	191712	240.00	240.55	0.55	190	8155	6250	303	799	
		Fine- to medium-grained, brassy-brown, massive pyrrhotite with numerous mm-scale rounded wallrock fragments. Rare, cm-scale, wallrock fragments. Minor cm-scale euhedral and blebby pyrite concentrated within 15-cm of upper internal contact. Pervasive moderate magnetism.	191713	240.55	241.00	0.45	103	7808	3958	139	790	
		Wallrock; variations as noted.	191714	241.00	241.40	0.40	53	8116	6241	391	995	
			191715	241.40	241.70	0.30	35	7976	5767	330	1080	
			191716	241.70	242.10	0.40	47	3736	6742	363	891	
			191717	242.10	242.50	0.40	71	2370	6920	212	389	
			191718	242.50	242.90	0.40	56	2966	5609	14	176	
			191719	242.90	243.50	0.60	4	1196	317	14	55	
			191722	243.50	244.10	0.60	4	151	401	14	45	
		239.7-244.7 Interval bulk sampled for testing at Lakefield research.	191723	244.10	244.70	0.60	85	1227	6717	14	692	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		241.4-241.7 Sheared and broken.											
		Contact 76° at 242.9m. Sharp, planar. "Upper internal contact."											
		242.9-244.1 Fine- to medium-grained, grey, tinted green, massive mafic dyke. Weakly chloritic alteration. H=4.5. Rare quartz veinlets.											
		Contact 38° at 244.1m. Jagged, curvilinear.											
		Contact 52° at 244.7m. Sharp, irregular. Crosscuts foliation of footwall.											
244.7	251.4	(9D) MELAGABBRO Fine-grained, grey, massive mafic intrusive. Network of healed quartz filled fractures, locally with bleached alteration halos. Scattered irregular quartz veins up to 2-cm wide sub-parallel to core axis. Sulphides; scattered blebby pyrrhotite. Rare quartz-pyrrhotite seams.	191334	244.70	246.00	1.30	4	148	169	14	15		
			191335	246.00	247.50	1.50	4	140	137	16	17		
			191336	247.50	249.00	1.50	4	111	55	14	9		
			191337	249.00	250.20	1.20	4	116	79	14	9		
			191338	250.20	251.40	1.20	4	300	269	18	23		
		249-251.4 Finer-grained "chill" margin.											
		251.4 Contact gradual over 20-cm											
251.4	299.85	(9C) LEUCOGRABBRO Medium- to coarse-grained, grey, massive mafic intrusive with 60% saussuritized plagioclase and 40% altered pyroxenes. Rare quartz filled fractures. Locally sheared. Sulphides; trace to 5% blebby and minor net-textured pyrrhotite with minor blebby chalcopyrite. 251.4-257.5 Finer-grained-"chill" margin with grain size and sulphide content increasing with depth. 265.7-265.75 Semi-massive pyrrhotite band. Contact 40° at 265.75. Contact 13° at 269.6m. Sheared. 269.6-270.6 Two 30-cm intervals of massive pyrrhotite with 3% chalcopyrite connected by an irregular pyrrhotite -chalcopyrite vein up to 2-cm wide. Chalcopyrite content of connecting vein is 5% but locally massive where the vein narrows.	191339	251.40	253.00	1.60	4	457	813	38	83		
			191341	253.00	254.60	1.60	4	249	455	26	43		
			191342	254.60	256.10	1.50	4	675	867	36	68		
			191343	256.10	257.50	1.40	4	539	669	39	93		
			191344	257.50	259.00	1.50	4	324	447	26	63		
			191345	259.00	260.50	1.50	4	398	878	44	113		
			191346	260.50	262.00	1.50	4	657	914	48	131		
			191347	262.00	263.50	1.50	4	139	145	24	21		
			191348	263.50	264.60	1.10	4	638	706	32	107		
			191349	264.60	265.60	1.00	4	302	364	27	35		
			191350	265.60	265.80	0.20	124	9386	609	248	153		
			191351	265.80	267.10	1.30	151	155	137	35	30		
			191352	267.10	268.40	1.30	12	262	229	56	31		
			191353	268.40	269.60	1.20	8	366	388	76	24		
			191354	269.60	270.60	1.00	49	4023	4141	272	172		
			191355	270.60	272.10	1.50	7	212	479	55	22		
			191356	272.10	273.60	1.50	12	171	341	15	50		
			191357	273.60	274.80	1.20	12	160	354	48	29		
			191358	274.80	276.00	1.20	11	362	771	81	115		
			191359	276.00	277.50	1.50	8	279	560	61	66		
			191362	277.50	279.00	1.50	9	163	309	56	41		
			191363	279.00	280.50	1.50	9	170	193	56	42		
			191364	280.50	282.00	1.50	11	665	909	72	72		
			191365	282.00	283.50	1.50	10	621	779	68	95		
			191366	283.50	284.80	1.30	11	347	543	45	60		
			191367	284.80	286.30	1.50	12	343	549	73	49		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 28° at 270.6m. Sharp, wavy.	191368	286.30	287.95	1.65	15	37	118	55	9
			191369	287.95	289.40	1.45	16	958	867	54	44
		284.8-285 mafic dykelet with well defined contacts	191370	289.40	290.90	1.50	18	890	824	81	77
			191371	290.90	292.40	1.50	10	742	880	90	64
		285.85-287.0 mafic dykelet.	191372	292.40	293.90	1.50	18	421	664	86	55
			191373	293.90	295.40	1.50	20	819	848	71	83
		286.1-286.3 mafic dykelet.	191374	295.40	296.90	1.50	17	715	788	49	76
			191375	296.90	298.40	1.50	4	815	1012	40	133
			191376	298.40	299.85	1.45	8	788	853	30	117
		Contact 70° at 299.85m. Sharp, wavy.									
299.85	303.0	(9D)	191377	299.85	301.40	1.55	5	146	94	63	9
		MELAGABBRO	191378	301.40	303.00	1.60	4	74	65	73	9
		Fine- medium-grained, dark grey, massive mafic intrusive. Pervasive weak alteration of pyroxene. Rare quartz veinlets and seams. Locally weakly magnetic. Sulphides; trace to 0.5% finely disseminated pyrrhotite .									
		303.0 EOH									
		Hole Started: Sept 11, 2006.									
		Hole Finished: Sept 13, 2006.									
		Logging By: BJM									
		Casing left in hole. Yes									
		Core processed and stored at Landore's Camp.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Assays Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-89	0.0	-84.3	178.0	103.4	-84.2	179.5	206.8	-83.9	179.0
0406-89	3.6	-84.5	178.4	107.0	-84.2	179.3	210.3	-83.9	179.0
0406-89	7.1	-85.4	179.1	110.5	-84.2	179.1	213.9	-83.8	179.5
0406-89	10.7	-84.4	179.3	114.1	-84.1	179.8	217.5	-83.8	180.0
0406-89	14.3	-84.5	179.1	117.6	-84.2	179.7	221.0	-83.8	180.2
0406-89	17.8	-84.4	179.8	121.2	-84.1	180.4	224.6	-83.8	181.0
0406-89	21.4	-84.5	180.3	124.8	-84.1	180.8	228.2	-83.7	181.8
0406-89	25.0	-84.5	180.5	128.3	-84.1	181.0	231.7	-83.7	182.3
0406-89	28.5	-84.4	181.0	131.9	-84.1	180.7	235.3	-83.7	182.4
0406-89	32.1	-84.4	181.0	135.5	-84.1	180.4	238.9	-83.6	183.0
0406-89	35.7	-84.4	180.6	139.0	-84.0	180.2	242.4	-83.6	183.8
0406-89	39.2	-84.5	180.8	142.6	-84.1	179.7	246.0	-83.6	184.5
0406-89	42.8	-84.4	180.9	146.2	-84.0	179.7	249.6	-83.5	185.0
0406-89	46.3	-84.4	181.4	149.7	-84.1	179.7	253.1	-83.6	185.6
0406-89	49.9	-84.5	182.1	153.3	-84.0	179.9	256.7	-83.6	185.8
0406-89	53.5	-84.4	182.4	156.9	-84.0	179.3	260.2	-83.3	185.2
0406-89	57.0	-84.4	182.1	160.4	-84.0	179.0	263.8	-83.2	184.8
0406-89	60.6	-84.4	181.8	164.0	-84.0	179.3	267.4	-83.2	184.3
0406-89	64.2	-84.4	182.0	167.6	-84.1	179.2	270.9	-83.2	184.6
0406-89	67.7	-84.3	181.7	171.1	-84.0	179.7	274.5	-83.1	184.9
0406-89	71.3	-84.3	181.2	174.7	-84.0	180.0	278.1	-83.1	184.7
0406-89	74.9	-84.3	181.5	178.3	-84.0	179.6	281.6	-83.1	184.6
0406-89	78.4	-84.3	181.6	181.8	-84.0	180.0	285.2	-83.0	184.0
0406-89	82.0	-84.3	181.2	185.4	-83.9	179.2	288.8	-83.1	184.1
0406-89	85.6	-84.3	180.6	188.9	-84.0	178.6	292.3	-83.0	184.8
0406-89	89.1	-84.3	180.6	192.5	-83.9	178.7	295.9	-83.0	185.2
0406-89	92.7	-84.2	180.1	196.1	-83.9	179.3	299.5	-83.0	185.0
0406-89	96.3	-84.1	179.7	199.6	-83.9	179.5	303.0	-83.4	184.2
0406-89	99.8	-84.2	179.9	203.2	-83.9	179.0			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake

HOLE No.: 0406-90

Collar Eastings: 102.00

Collar Northings: -67.00

Collar Elevation: 305.52

Grid: Junior.

Surveyed: Yes.

Collar Inclination: -53.50

Grid Bearing: 358.00

Final Depth: 75.00 meters

Claim #: PA39128.

Logged by: B. McKay.

Date: Sept 14, 2006.

Down-hole Survey: Maxibor.

UTM: NAD83 216 432585.6mE 5581271.74mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	6.0	(CAS) OVERBURDEN AND CASING											
6.0	24.65	(9C) BIOTITIC LEUCOGABBRO Medium- to coarse-grained, grey, massive, leucogabbro with pervasive moderate biotite as mm- to- cm-scale flakes and crystal clusters. Biotite locally up to 30%. Weakly saussuritized feldspars. Locally sheared. Scattered large translucent quartz veins as noted. Sulphides; trace to 1% blebby chalcopyrite.	191442	13.10	14.60	1.50	4	242	836	14	22		
			191443	14.60	14.90	0.30	4	64	25	14	9		
			191444	14.90	16.00	1.10	10	749	1517	22	82		
			191445	16.00	17.10	1.10	4	69	426	19	13		
			191446	17.10	18.35	1.25	7	18	43	14	12		
			191447	18.35	19.90	1.55	4	197	414	14	9		
		11.1 WRS 40900111											
		11.5-21.5 Zone of biotite enrichment. Contacts gradual over 1-meter.											
		14.6-14.9 Translucent quartz vein.											
		Contact 63° at 17.1m. Sharp, wavy.											
		17.1-18.35 Translucent quartz vein.											
		Contact 38° at 18.35m. Sharp, wavy.											
		Contact 40° at 24.65m. Gradual over 3-cm, wavy.											
24.65	36.4	(9C) MELAGABBRO Fine-grained, grey, massive gabbro with weakly altered pyroxenes. Scattered, rounded cm-scale, feldspathic fragments. Scattered irregular translucent quartz veins and knots. Sulphides; rare pyrrhotite except as noted.	191448	30.90	32.40	1.50	10	186	283	42	67		
			191449	32.40	33.95	1.55	4	158	266	14	12		
			191451	33.95	34.80	0.85	119	6368	4496	162	525		
			191452	34.80	35.35	0.55	9	305	967	50	188		
			191453	35.35	36.40	1.05	8	102	78	74	63		
		33.95-34.8 massive pyrrhotite with 30% sub-rounded wallrock fragments up to 10-cm across. Scattered blebby pyrrhotite.											
		34.8-35.35 10% blebby, minor net-textured and disseminated pyrrhotite.											
		Lower contact sheared and broken.											

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
36.4	47.4	(9C vt MZ) VARITEXTURED MELAGABBR0 Medium- to coarse-grained, dark green, massive, mafic intrusive. Scattered translucent quartz veins up to 10-cm across. Sulphides; trace to 20% net-textured pyrrhotite with minor blebby chalcopyrite. Scattered, cm-scale, massive pyrrhotite seams with chalcopyrite. Others as noted.	191454	36.40	37.50	1.10	5	35	39	24	19
			191455	37.50	39.00	1.50	4	25	33	14	10
			191456	39.00	40.50	1.50	10	1065	684	33	86
			191457	40.50	42.00	1.50	30	2041	2031	37	124
			191458	42.00	43.50	1.50	19	1132	2110	212	366
			191459	43.50	45.00	1.50	30	1759	2132	249	410
			191461	45.00	46.20	1.20	31	801	1801	157	138
			191462	46.20	47.40	1.20	24	5750	2142	75	147
		Fracture 13° at 40.2m. Chalcopyrite filled shear.									
		42.9 An irregular, massive pyrrhotite vein up to 2-cm across with 19% euhedral pyrite.									
		Vein 30° at 46.5. A, 2-cm, pyrrhotite vein with 15% euhedral pyrite and 2% blebby chalcopyrite.									
		Contact 82° at 47.4m. Sharp, undulating.									
47.4	66.15	(MZ) "MET-D" MASSIVE PYRRHOTITE Fine- to medium-grained, brassy-brown, massive pyrrhotite with minor pyrite and chalcopyrite. Chalcopyrite as mm- to cm-scale blebs and irregular seams and disseminations. Overall chalcopyrite 3%. Pyrite as scattered mm-scale euhedral crystals and cm-scale blebs. Unit is locally sheared and broken. Overall RQD=70. Pervasive moderate magnetism. Wallrock; fragments up to 20-cm across as noted. Rare fragments <5-cm across.									
		47.4-66.15 Interval bulk sampled for testing at Lakefield Research.									
		49.8-50.1 Wallrock fragment with 30% net-textured pyrrhotite.									
		50.2-50.4 Wallrock fragment with 30% net-textured pyrrhotite.									
		50.8-50.9 Wallrock fragment with 30% net-textured pyrrhotite									
		51.1-51.2 Wallrock fragment with 30% net-textured pyrrhotite and 5% blebby chalcopyrite.									
		52.1-52.3 Wallrock fragment with 2% blebby pyrrhotite.									
		52.35-52.45 Rounded fragment occupying one-half of interval, as above.									
		55.0-55.05 Irregular fragment occupying 30% of interval. Partially surrounded by chalcopyrite up to 2-cm thick.									
		Contact 40° at 66.1m. Sharp, planar.									
		61.1-62.2 Medium-grained, grey, melagabbro, trace pyrrhotite and pyrite.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Contact 82° at 62.2m. Sharp, irregular.											
		63.4-66.15 Mixed pyrrhotite-pyrite with scattered euhedral pyrite up to 5 cm across. Pyrite locally comprises 100%, over several cm to dm-scale intervals. Also scattered chalcopyrite blebs and rare chalcopyrite clusters up to 3-cm across.											
		64.25-64.4 Medium-grained, massive, melagabbro with trace pyrrhotite.											
		66.0-66.15 Portion of a rounded wallrock fragment occupying 30% of the interval.											
		Contact 62° at 66.15m. Sharp, irregular. Boundary at massive and stringer sulphides.											
66.15	75.0	(9C MZ) PORPHYRITIC MELAGABBRO Fine to medium-grained, grey, massive melagabbro with scattered feldspathic mega-clasts up to 3-cm across. Sulphides; trace to 2% blebby and disseminated pyrrhotite. Scattered irregular lamina.	191463	66.15	66.35	0.20	157	24377	2770	166	942		
			191464	66.35	67.50	1.15	7	403	564	45	85		
			191465	67.50	69.00	1.50	6	226	576	14	53		
			191466	69.00	70.50	1.50	4	232	235	14	35		
			191467	70.50	72.00	1.50	4	323	452	14	9		
			191468	72.00	73.50	1.50	4	228	267	14	44		
			191469	73.50	75.00	1.50	4	290	327	14	37		

66.15-66.3 20% pyrrhotite as irregular, cm-scale, blebs, minor net-textured and disseminated pyrrhotite. Also 5% chalcopyrite blebs and irregular knots.

75.0 EOH

Hole Started: Sept 13, 2006.
Hole Finished: Sept 14, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

MAXIBOR SURVEY RESULTS

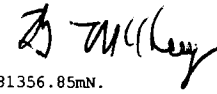
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-90	0.0	-53.5	358.0	27.3	-53.1	358.5	54.6	-52.8	359.0
0406-90	3.4	-53.1	358.8	30.7	-53.0	358.6	58.0	-52.9	359.0
0406-90	6.8	-52.9	356.9	34.1	-53.0	358.7	61.4	-52.8	359.1
0406-90	10.2	-53.1	358.0	37.5	-52.9	358.7	64.8	-52.8	359.1
0406-90	13.6	-53.1	358.0	40.9	-52.9	358.9	68.2	-52.9	359.2
0406-90	17.1	-53.1	358.2	44.3	-52.8	358.9	71.6	-52.9	359.3
0406-90	20.5	-53.1	358.4	47.7	-52.8	358.9	75.0	-52.8	359.2
0406-90	23.9	-53.1	358.4	51.2	-52.9	359.0			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-91
Collar Eastings: 20.00
Collar Northings: 24.00
Collar Elevation: 304.33
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -61.60
Grid Bearing: 178.00
Final Depth: 150.00 meters
Claim #: PA39128.

Logged by: B. McKay.
Date: Sept 14-15, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 432500.17mE 5581356.85mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	5.4	(CAS) OVERBURDEN AND CASING											
5.4	29.8	(9D) MELAGABBRO Fine-grained, grey, massive, mafic intrusive. Sparse network of quartz filled fractures. Rare healed shear with minor pyrrhotite. Sulphides; scattered blebby pyrrhotite. Contact 48° at 29.8m. Gradual over 2-cm.											
29.8	61.7	(9C) LEUCOGABBRO Medium- to coarse-grained, grey, massive gabbro with saussuritized feldspars and weakly altered pyroxenes. Sulphides; scattered blebby pyrrhotite, locally 0.5% as in sampled intervals. 39.7-39.8 Irregular, massive pyrrhotite. 42.8-43.1 Medium-grained, white feldspathic felsic dykelet with scattered quartz clasts. Contact 53° at 61.7m. Gradual over 2-cm.	191470	38.10	39.60	1.50	4	97	208	14	66		
			191471	39.60	39.85	0.25	14	633	6439	14	455		
			191472	39.85	41.30	1.45	8	132	327	300	920		
			191473	41.30	42.80	1.50	7	160	313	14	68		
			191474	42.80	43.10	0.30	4	35	88	14	15		
			191475	43.10	44.60	1.50	4	248	399	14	9		
			191476	49.50	51.00	1.50	4	235	452	22	30		
			191477	54.00	55.50	1.50	9	459	642	22	96		
			191478	59.70	61.20	1.50	4	604	1407	14	21		
61.7	67.8	(9D) MELAGABBRO Fine-Grained, black, massive melagabbro. Rare quartz seams, veins and quartz filled fractures. Locally sheared. Contact 37° at 67.8m. Sharp, planar.											
67.8	84.1	(9C) LEUCOGABBRO Continued from 29.8-61.7m Contact 32° at 84.1m. Gradual over 1-cm.	191479	72.00	73.50	1.50	9	233	233	14	45		
			191482	81.00	82.50	1.50	4	1319	799	28	55		
			191483	82.50	84.10	1.60	4	984	1062	17	43		
84.1	106.5	(9C)	191484	84.10	85.50	1.40	10	450	618	26	48		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		LEUCOGABBRO	191485	103.50	105.00	1.50	6	271	383	24	26
		Fine- to medium-grained, grey, massive, gabbro. Rare quartz seams and veins. Sulphides; scattered pyrrhotite blebs.	191486	105.00	106.50	1.50	6	1583	161	15	34
		84.1-88 Mixed fine and medium-grained intervals with gradual contacts.									
		95.0 WRS 40910950									
		104.5-106.5 Network of quartz filled fractures with bleached alteration halos.									
		Contact @c43° at !105.6									
106.5	111.0	(MZ) MASSIVE PYRRHOTITE B4-7 ZONE Fine- to medium-grained, brassy-brown, massive pyrrhotite. Pervasive weak to moderate magnetism. Numerous sub- mm-scale, effervescent, carbonate fragments. Locally fractured.	191304	106.50	107.00	0.50	4	887	8701	80	562
			191305	107.00	107.50	0.50	4	1074	8964	155	699
			191306	107.50	108.00	0.50	4	1550	6521	111	659
			191307	108.00	108.50	0.50	4	1594	8816	128	507
			191308	108.50	109.00	0.50	4	2458	9197	153	533
			191309	109.00	109.50	0.50	4	2668	9359	99	562
			191310	109.50	110.00	0.50	4	2641	8888	136	526
			191311	110.00	110.50	0.50	4	2110	8031	107	596
		Contact 43° at 111.0m. Sharp, irregular.	191312	110.50	111.00	0.50	4	1295	7012	142	434
111.0	126.25	(9C MZ) MINERALIZED LEUCOGABBRO Fine-grained, grey, massive gabbro. Rare translucent quartz veins. Sparse network of quartz filled fractures, locally with bleached alteration halos. Sulphides; scattered massive pyrrhotite knots up to 5 cm across. Scattered to 2% blebby and disseminated pyrrhotite. Also scattered blebby and fracture-filled chalcopyrite.	191487	111.00	111.65	0.65	34	2026	5529	156	472
			191488	111.65	112.80	1.15	13	3707	566	24	94
			191489	112.80	113.20	0.40	68	27067	1086	14	107
			191490	113.20	114.35	1.15	11	4323	476	14	58
			191491	114.35	115.30	0.95	7	482	186	14	17
			191492	115.30	116.30	1.00	17	1710	320	31	59
			191493	116.30	116.50	0.20	32	1314	573	87	490
			191494	116.50	117.60	1.10	42	429	6723	24	124
			191495	117.60	118.70	1.10	9	720	578	68	107
			191496	118.70	120.15	1.45	19	2126	656	56	109
			191497	120.15	121.50	1.35	7	540	271	42	25
		111.1-111.25 Irregular knot of massive pyrrhotite.	191498	121.50	122.00	0.50	16	1193	2001	109	398
			191499	122.00	122.20	0.20	85	3150	3813	176	436
		111.5-111.65 Irregular knot of massive pyrrhotite.	191501	122.20	123.00	0.80	4	427	315	62	100
			191502	123.00	123.25	0.25	9	1185	5099	44	89
			191503	123.25	124.75	1.50	13	1377	420	39	134
		111.65-116.3 3% pyrrhotite as scattered blebs, irregular quartz-pyrrhotite seams, rare massive pyrrhotite-pyrite knots and disseminations. Also scattered minute chalcopyrite filled discontinuous fractures and blebs. Overall chalcopyrite is 0.5%.	191504	124.75	126.25	1.50	17	3369	1203	40	123
		112.85-112.95 Portion of an irregular pyrrhotite-pyrite knot occupying 15% of the interval with a pyrrhotite-pyrite ratio of 70:30.									
		113.05-113.1 A massive pyrrhotite-chalcopyrite									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		knot with a pyrrhotite:chalcopyrite ratio of 50:50.									
		116.3-116.5 An irregular layer of massive pyrrhotite occupying 60% of the interval.									
		116.5-126.5 Trace of pyrrhotite as scattered blebs and irregular, cm-scale knots.									
		121.5-121.65 irregular massive pyrrhotite layer occupying 50% of the interval.									
		122.0-122.2 A translucent quartz vein with 30% wisps and irregular knots of massive pyrrhotite.									
		123-123.25 An irregular massive pyrrhotite-pyrite layer with 20% pyrite.									
		124.75-127.8 Fractured and locally bleached. Scattered blebby and wispy pyrrhotite.									
		Contact 27° at 126.25m Sharp, irregular. Placed at lower edge of an irregular seam of massive pyrrhotite.									
126.25	150.0	(9C) LEUCOGABBRO Fine- to medium-grained, grey, massive gabbro. Rare quartz vein. Sulphides: trace blebby and disseminated pyrrhotite with minor pyrite in larger blebs.	191505	126.25	127.80	1.55	9	386	821	43	128
		147.4 WRS 40911474									
		150.0 EOH									
		Hole Started: Sept 14, 2006. Hole Finished: Sept 15, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

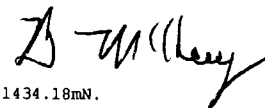
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-91	0.0	-61.6	178.0	53.1	-61.1	177.5	106.3	-60.7	177.9
0406-91	3.1	-61.3	177.9	56.3	-61.1	177.4	109.4	-60.7	177.9
0406-91	6.3	-61.3	177.8	59.4	-61.0	177.5	112.5	-60.7	178.0
0406-91	9.4	-61.4	177.7	62.5	-61.0	177.6	115.6	-60.7	177.9
0406-91	12.5	-60.5	177.6	65.6	-61.1	177.5	118.8	-60.6	178.0
0406-91	15.6	-61.3	177.5	68.8	-61.0	177.6	121.9	-60.6	178.0
0406-91	18.8	-61.3	177.5	71.9	-61.0	177.7	125.0	-60.6	178.0
0406-91	21.9	-62.1	177.6	75.0	-61.0	177.7	128.1	-60.6	178.0
0406-91	25.0	-61.3	177.6	78.1	-60.9	177.7	131.3	-60.6	178.0
0406-91	28.1	-61.3	177.5	81.3	-60.8	177.9	134.4	-60.6	178.0
0406-91	31.3	-61.3	177.6	84.4	-60.8	177.7	137.5	-60.6	178.0
0406-91	34.4	-61.2	177.6	87.5	-60.5	177.7	140.6	-60.6	178.0
0406-91	37.5	-61.3	177.6	90.6	-60.7	177.7	143.8	-60.5	177.9
0406-91	40.6	-61.2	177.7	93.8	-60.7	177.8	146.9	-60.6	177.9
0406-91	43.8	-61.2	177.6	96.9	-60.8	177.8	150.0	-60.5	178.0
0406-91	46.9	-61.1	177.6	100.0	-60.7	177.8			
0406-91	50.0	-61.1	177.6	103.1	-60.7	177.8			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-92
Collar Eastings: 0.00
Collar Northings: 102.00
Collar Elevation: 304.13
Grid: junior.
Surveyed: Yes.

Collar Inclination: -63.90
Grid Bearing: 178.00
Final Depth: 300.00 meters
Claim #: PA39128.

Logged by: B. McKay.
Date: Sept 16-19, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 432477.16mE 5581434.18mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0	8.0	(CAS) OVERBURDEN AND CASING											
8.0	15.35	(9C) LEUCOGABBRO Medium- to coarse-grained, grey, tinted green, massive gabbro with saussuritized feldspar and altered pyroxenes. Scattered to 60%, cm-scale, rounded, feldspathic mega-clasts. Sulphides; Scattered pyrrhotite blebs, locally enriched to 0.5%, as in sampled intervals. Contact 45° at 15.35m. Sharp, placed at upper edge of a quartz vein.	191506 191507 191508	9.00 10.50 12.00	10.50 12.00 13.50	1.50 1.50 1.50	14 4 4	1138 335 684	903 356 656	48 14 14	189 9 9		
15.35	40.1	(9D) MELAGABBRO Fine-grained, black, massive, gabbro. Scattered quartz seams and veinlets, except as noted. Locally sheared. 20.5-21.0 Translucent quartz vein. 21.0-23.5 Numerous shears, locally parallel to sub-parallel to core axis. RQD=30. 33.7-35.3 Medium-grained, mineralized gabbro from above. Contact 52° at 40.1m. Sharp, undulating.	191509 191511 191512	20.50 33.70 34.60	21.00 34.60 35.50	0.50 0.90 0.90	7 4 7	32 570 211	21 531 392	14 14 16	9 13 102		
40.1	60.8	(9C MZ) LEUCOGABBRO Medium- to coarse-grained, grey, massive similar to 8.0-15.35 with feldspathic mega-clasts as above. Sulphides; trace to 1% blebby and minor net-textured pyrrhotite and minor blebby chalcopyrite as in sampled intervals. Contact @c58° at 60.8m. Sharp, undulating.	191513 191514 191515 191516 191517 191518 191519	51.00 52.50 54.00 55.50 57.00 58.50 60.00	52.50 54.00 55.50 57.00 58.50 60.00 60.80	1.50 1.50 1.50 1.50 1.50 1.50 0.80	4 24 15 19 4 4 22	1438 1934 1504 320 591 356 172	1163 1592 1992 596 916 393 342	122 104 78 68 98 14 32	461 347 228 252 355 136 40		
60.8	75.9	(9C vt) VARITEXTURED LEUCOGABBRO Fine-grained, black melagabbro intervals	191521	60.80	62.30	1.50	26	97	249	16	29		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	-ASSAYS-										
			SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		mixed with medium- to coarse-grained, black and white leucogabbro intervals. Gabbro intervals are cm- to dm-scale with gradual and sharp contacts. Rare quartz veinlets. Locally sheared. Sulphides; rare pyrrhotite bleb.											
		Contact 38° at 75.9m. Sharp, planar.											
75.9	229.45	(9D) MELAGABBRO Fine- to medium-grained, black, locally tinted green, massive gabbro. Scattered quartz veins up to 15-cm across. Rare quartz veinlets. Locally sheared. Sulphides: trace to 3% blebby pyrrhotite and minor chalcopyrite as noted in lower 20 meters.	191522	209.60	211.10	1.50	19	101	230	34	30		
		81-84 Sheared, broken and locally ground. RQD=20.	191523	211.10	212.60	1.50	20	82	280	47	52		
			191524	212.60	213.70	1.10	4	125	372	14	9		
			191525	213.70	214.30	0.60	26	2264	4036	396	850		
			191526	214.30	215.20	0.90	47	527	1304	47	331		
			191527	215.20	215.75	0.55	20	909	2913	237	1422		
			191528	215.75	217.30	1.55	13	298	460	19	121		
			191529	217.30	218.80	1.50	18	129	173	29	38		
			191530	218.80	220.20	1.40	21	186	333	25	52		
			191531	220.20	221.70	1.50	16	396	652	100	217		
			191532	221.70	222.90	1.20	13	388	740	39	125		
		83.9 Driller's note; "Lost 1 foot".	191533	222.90	223.20	0.30	20	1202	2213	28	567		
			191534	223.20	223.85	0.65	14	589	1212	66	348		
		Foliation 38° at 136.0m.	191535	223.85	224.50	0.65	79	1226	2640	472	1224		
			191536	224.50	226.00	1.50	19	410	1139	221	547		
		141.8 WRS 40921418.	191537	226.00	227.50	1.50	18	207	135	21	19		
		Contact 62d at 159.2m. Sharp, planar.											
		159.2-163.1 medium-grained, grey, tinted green, massive mafic dyke with a 1-meter finer-grained "chill" margin at each contact.											
		Contact 65° at 163.1m. Sharp, planar.											
		210.9-229.45 Trace to 3% sulphides, locally higher. Pyrrhotite as irregular pyrrhotite-pyrite knots and seams, blebs, minor fracture filler and disseminations. Chalcopyrite as scattered blebs usually associated with pyrrhotite.											
		212.0-212.6 Four, translucent quartz veins up to 8-cm across.											
		210.9-213.7 Trace pyrrhotite.											
		213.7-214.3 Numerous chalcopyrite blebs and an irregular semi-massive pyrrhotite-pyrite layer up to 3-cm thick. Overall sulphides; 8%.											
		214.3-215.2 1% blebby and fracture filler pyrrhotite.											
		215.2-215.75 An irregular, massive pyrrhotite knot 5-cm across. Scattered blebby pyrrhotite. Rare blebby chalcopyrite.											

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		215.75-222.9 Trace to 1% blebby and fracture filler pyrrhotite.										
		222.9-223.2 4% blebby pyrrhotite and rare pyrite.										
		223.2-223.85 Trace pyrrhotite.										
		223.85-224.5 5% blebby, fracture filler and wispy massive pyrrhotite. Scattered fractured filler chalcopyrite associated with pyrrhotite.										
		224.5-226.0 Trace pyrrhotite.										
		Contact 64° at 229.45m. Well defined, linear.										
229.45	231.4	(9D bio) BIOTITIC MELAGABBRO Medium-grained, black, brown, poorly foliated melagabbro with pervasive biotite alteration. Contact c52° at 231.4. Well defined, linear.										
231.4	233.7	(9D, chl) MELAGABBRO Fine- to medium-grained, grey, green, poorly foliated melagabbro. Patchy weak chlorite alteration. Locally sheared, with minor gouge. Contact 73° at 233.7m. Sheared. Planar.										
233.7	243.4	(9C) LEUCOGABBRO Medium- to coarse-grained, grey, massive leucogabbro. Rare quartz veinlets. Locally sheared. Sulphides; trace blebby pyrrhotite. 236.8 WRS 40922368										
243.4	246.3	(9C vt) VARITEXTURED GABBRO Medium- to coarse-grained, grey, massive, mafic intrusive with 10% saussuritized feldspars and 90% altered pyroxenes. Scattered brecciated, translucent quartz veins. Scattered irregular quartz seams. Locally sheared. Sulphides, trace pyrrhotite in lower 15-cm. Contact 37° at 246.3m. Sharp, linear, irregular.	191379	244.80	246.30	1.50	4	1	99	14	9	
246.3	248.8	(M2: B4-7 I) MASSIVE PYRRHOTITE	191381 191382	246.30 246.90	246.90 247.40	0.60 0.50	4 4	844 546	8379 10048	197 14	805 725	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Fine-grained, brassy-brown, massive pyrrhotite with 3%, sub-rounded to angular, mm-scale, shards of wallrock. Scattered minute, euhedral magnetite except as noted. Scattered, cm-scale euhedral pyrite in upper 15-cm. Scattered minute effervescent silicate clasts.	191383	247.40	247.80	0.40	4	647	10378	143	1082
		246.8-246.9 80% massive magnetite, 15% massive pyrrhotite and 5% wallrock and silicate clasts.									
		246.9 Ends ground flat, unknown loss.									
		Shear 150° at 247.7m									
		Contact 36° at 247.8m. Sharp, jagged.									
247.8	251.8	(9 MZ) WEAKLY MINERALIZED GABBRO	191384	247.80	248.90	1.10	4	575	904	14	114
		Fine- to medium-grained, grey, massive to poorly foliated, altered, gabbro. Locally sheared.	191385	248.90	250.00	1.10	5	310	638	14	78
		Sulphides pyrrhotite as massive bands, net-textured and blebby as noted. Minor blebby chalcopyrite. Minor blebby and euhedral pyrite. 10% sulphides overall.	191386	250.00	250.25	0.25	15	14040	2185	34	355
		Foliation 50° at 249.0m.	191387	250.25	250.95	0.70	4	1303	6539	88	801
		248.8-250.0 Rare sulphides.	191388	250.95	251.80	0.85	4	1386	2636	30	708
		250.0-250.25 An irregular, 10-cm x 3-cm pyrrhotite-pyrite knot, occupying 30% of the interval, with irregular stringer of pyrrhotite-chalcopyrite-pyrite connecting to adjoining massive pyrrhotite with blebby chalcopyrite.									
		250.25-250.95 Massive pyrrhotite, as noted, with scattered euhedral pyrite and blebby chalcopyrite. 3% wallrock shards.									
		250.7-250.8 Net-textured interval with 30% pyrrhotite dividing the interval into two distinct intervals of massive pyrrhotite.									
		250.95-251.8 Very fine- to fine-grained silicified interval, H=5.3, with 30% net-textured, massive and stringer pyrrhotite with minor pyrite.									
		Contact 57° at 251.8m.									
251.8	254.25	(M2: B4-7 II) MASSIVE PYRRHOTITE	191389	251.80	252.30	0.50	4	5671	9190	317	462
		Fine- to medium-grained, brassy-brown, massive pyrrhotite with 1% blebby chalcopyrite and	191391	252.30	252.80	0.50	4	1087	3604	128	506
			191392	252.80	253.45	0.65	4	627	4352	67	506
			191393	253.45	254.00	0.55	4	261	2509	201	428

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		scattered euhedral pyrite in lower 25-cm. Scattered wallrock shards except as noted.	191394	254.00	254.25	0.25	4	1814	1319	68	277
	254.0	254.25 Interval with scattered, cm-scale, up to 3-cm, sub-rounded, euhedral pyrite.									
	254.1	254.15 An irregular wallrock fragment with minor blebby and net-textured pyrrhotite.									
		Contact 57° at 254.25m. Sharp, undulating.									
254.25	255.05	(MZ 9) WEAKLY MINERALIZED MAFIC DYKE	191395	254.25	254.60	0.35	4	193	185	23	32
		Medium-grained, dark green, black, massive mafic dyke. Sheared, fractured. Locally sheared and fractured. RQD=60.	191396	254.60	255.05	0.45	7	1232	6993	43	104
		Sulphides: two 10-cm bands of massive pyrrhotite connected with a sparse network of pyrrhotite filled fractures and discontinuous minute stringers. Massive pyrrhotite as above with scattered blebby chalcopyrite and euhedral pyrite and wallrock shards. 20% sulphides overall.									
		Contact 39° at 255.05m. Sharp, linear, undulating.									
255.05	255.65	(MZ: B4-7 III) MASSIVE PYRRHOTITE	191397	255.05	255.65	0.60	4	3372	9693	92	433
		Fine- to medium-grained, brassy-brown, massive pyrrhotite with scattered minute euhedral pyrite and rare chalcopyrite blebs. 5% wallrock shards.									
		Contact 38° at 255.65m. Sharp, planar.									
255.65	258.40	(MZ 9) WEAKLY MINERALIZED MAFIC DYKE	191398	255.65	256.05	0.40	4	582	1498	26	97
		Medium-grained, dark green, massive dyke continued from above.	191399	256.05	256.70	0.65	4	2930	6494	137	255
			191401	256.70	257.60	0.90	4	208	565	14	28
			191402	257.60	257.95	0.35	6	1046	9666	14	393
			191403	257.95	258.40	0.45	4	5343	4217	168	144
	255.65	256.05 mafic dyke with rare blebby pyrrhotite.									
	256.05	256.7 70% massive pyrrhotite as irregular knots and bands up to 10-cm and 30% irregular wallrock fragments. Sulphides as above with scattered blebby chalcopyrite and euhedral pyrite.									
	256.7	257.6 mafic dyke with trace pyrrhotite.									
	257.6	257.95 massive pyrrhotite as above.									
	257.95	258.40 mafic dyke with an irregular, 5-cm, massive pyrrhotite band in center of interval and a sparse network of pyrrhotite filled fractures and									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		irregular stringers. 15% sulphides overall.										
		Contact 42° at 258.4m. Sharp, linear, jagged.										
258.4	278.95	(M2: B4-7 IV)	191404	258.40	259.00	0.60	4	8941	5729		41	271
		MASSIVE PYRRHOTITE	191405	259.00	259.40	0.40	12	6524	8038		14	515
		Fine- to medium-grained, brassy-brown pyrrhotite	191406	259.40	259.90	0.50	4	1445	10186		262	590
		as noted. Pervasive moderate magnetism.	191407	259.90	260.40	0.50	4	4543	9503		169	752
			191408	270.40	270.80	0.40	5	5386	8878		235	926
		258.4-258.85 60 massive pyrrhotite, as above,	191409	270.80	271.40	0.60	9	4413	8591		157	743
		35% euhedral pyrite up to 5-cm across and	191410	271.40	272.00	0.60	29	5648	6818		83	861
		5% irregular wallrock fragments. Pyrite, locally,	191411	272.00	273.00	1.00	152	5419	6753		127	694
		over 10-cm lengths, occupies 50% of the interval.	191412	273.00	274.00	1.00	4	3596	5781		14	743
		Scattered wallrock shards and effervescent	191413	274.00	274.80	0.80	30	4565	5677		56	867
		silicate clasts.	191414	274.80	275.65	0.85	4	2815	5520		282	464
		258.85-259.0 Wallrock fragment. Rare pyrrhotite.	191415	275.65	276.60	0.95	4	2888	10513		324	638
			191416	276.60	277.60	1.00	4	1998	4098		515	771
		259.0-259.4 Massive pyrrhotite-pyrite as above with	191417	277.60	278.95	1.35	4	4124	9951		132	745
		25% mega euhedral pyrite crystals.										
		259.4-260.4 Continued from above with decreasing										
		pyrite with depth. Locally sheared.										
		Fracture @s15° at 260.2m.										
		259.65 A single irregular, 8-cm, wallrock fragment.										
		MET-C, 3 BUCKETS; 260.4-270.4 meters										
		260.4-265.4 Fine- to medium-grained, brassy-brown,										
		massive pyrrhotite with scattered angular, mm-scale,										
		chloritic wallrock shards and rare sub-mm-scale										
		effervescent silicate clasts. Locally sheared and										
		broken. Scattered chalcopyrite blebs. Overall										
		chalcopyrite is 1%. Very rare sub-rounded,										
		euhedral pyrite, 2-cm across. Pervasive moderate magnetism.										
		Fracture 15° at 260.6m. Three of these 015										
		fractures in the interval. RQD=80.										
		265.4-270.4 Continued from above. Locally										
		coarser-grained over narrow widths up to 20-cm.										
		Noticeable increase, to 0.5%, in chloritic shards and										
		silicate-carbonate clasts. Four 015 fractures. RQD=80.										
		Pervasive moderate magnetism.										
		270.4-273.0 Medium- to coarse-grained, brassy-brown,										
		massive pyrrhotite with scattered chalcopyrite blebs.										
		0.5% minute effervescent silicate clasts.										
		Rare minute wallrock shards.										
		273.0-275.65 Fine- to medium-grained, brassy-brown,										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		massive pyrrhotite with scattered minute euhedral pyrite, scattered chalcopyrite bleb, minor effervescent clasts and rare wallrock shards.									
		275.65-277.6 Fine-grained, brassy-brown, massive pyrrhotite with scattered pyrite, chalcopyrite and silicates as above. Also rare mega euhedral pyrite. Increase in content and size of wallrock shards to 0.5% and up to 8-mm across.									
		277.6-278.95 Continued from above with 10% mega euhedral pyrite uniformly distributed throughout the interval.									
		Contact 57° at 278.95m. Sharp, irregular, wavy.									
278.95	282.1	(9B) LEUCOGABBRO Fine- to medium-grained, grey, green, massive to poorly foliated gabbro with saussuritized feldspars and altered pyroxenes. Rare quartz seams. Locally sheared. Sulphides; trace pyrrhotite as scattered blebs and irregular seams except as noted.	191418 191419	278.95 280.50	280.50 282.10	1.55 1.60	18 61	1202 1816	1225 1959	41 18	114 90
		282.85-282.9 Massive pyrrhotite band.									
		Contact 38° at 282.1m. Sharp, wavy.									
282.1	282.85	(MZ: B4-7 V) MASSIVE PYRRHOTITE Medium-grained, brassy-brown, massive pyrrhotite with scattered mega euhedral pyrite in upper 1/3 of the interval. Scattered wallrock shards and silicate clasts.	191422	282.10	282.85	0.75	4	1267	10266	50	394
		Contact 38° at 282.85m. Sharp, linear and jagged.									
282.85	300.0	(9B) LEUCOGABBRO Medium- to coarse-grained, grey, green, massive gabbro similar to above. Rare quartz veins. Sulphides; trace to 3% blebby pyrrhotite, except as noted. Also as scattered irregular seams.	191423 191424 191425 191426 191427	282.85 284.30 285.70 287.20 287.45	284.30 285.70 287.20 287.45 289.00	1.45 1.40 1.50 0.25 1.55	4 4 4 4 4	2989 825 810 932 357	1019 1388 822 9225 572	27 29 18 120 28	116 98 78 747 72
		287.2-287.45 massive pyrrhotite as above without mega pyrite cubes.									
		289.05-289.2 Mafic dykelet.									
		290.35-290.45 Mafic dykelet.									
		292.3-292.4 Mafic dykelet.									
		292.95-293.05 Mafic dykelet.									
		Contact 51° at 293.35. Sharp, irregular.									
		293.35-295.7 Mafic dyke.									
		Contact 43° at 295.7m. Sharp, undulating, irregular.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		296.95-297.25 mafic dykelet.									
		298.5 Upper contact gradual over 10-cm.									
		298.5-300 Medium-grained, melagabbro.									
		300.0 EOH									
Hole Started: Sept 16, 2006. Hole Finished: Sept 19, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.											

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Asspb Cuppm Nippm Ptppb Ppppb

MAXIBOR SURVEY RESULTS

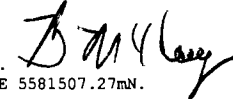
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-92	0.0	-63.9	178.0	102.1	-63.6	178.3	204.3	-63.1	179.2
0406-92	3.2	-64.1	178.5	105.3	-63.6	178.4	207.5	-63.1	179.2
0406-92	6.4	-63.9	178.7	108.5	-63.6	178.4	210.7	-63.1	179.2
0406-92	9.6	-64.1	178.6	111.7	-63.6	178.3	213.9	-63.0	179.2
0406-92	12.8	-64.0	178.8	114.9	-63.5	178.2	217.1	-63.0	179.2
0406-92	16.0	-64.0	178.6	118.1	-63.6	178.2	220.2	-63.1	179.2
0406-92	19.2	-64.0	178.6	121.3	-63.5	178.1	223.4	-63.1	179.4
0406-92	22.3	-63.9	178.7	124.5	-63.5	178.0	226.6	-63.1	179.3
0406-92	25.5	-63.9	178.6	127.7	-63.4	178.0	229.8	-63.0	179.3
0406-92	28.7	-63.9	178.5	130.9	-63.4	178.0	233.0	-63.0	179.4
0406-92	31.9	-63.9	178.6	134.1	-63.5	177.9	236.2	-63.0	179.4
0406-92	35.1	-63.9	178.5	137.3	-63.5	178.0	239.4	-63.0	179.4
0406-92	38.3	-63.9	178.5	140.4	-63.3	178.2	242.6	-63.0	179.3
0406-92	41.5	-63.8	178.5	143.6	-63.3	178.4	245.8	-63.0	179.4
0406-92	44.7	-63.6	178.4	146.8	-63.3	178.6	249.0	-63.0	179.3
0406-92	47.9	-63.8	178.4	150.0	-63.1	178.9	252.2	-62.9	179.3
0406-92	51.1	-63.8	178.3	153.2	-63.2	179.0	255.4	-62.8	179.3
0406-92	54.3	-63.8	178.4	156.4	-63.3	179.1	258.6	-62.8	179.3
0406-92	57.5	-63.7	178.5	159.6	-63.3	179.2	261.7	-62.8	179.3
0406-92	60.6	-63.8	178.5	162.8	-63.3	179.1	264.9	-62.8	179.3
0406-92	63.8	-63.8	178.5	166.0	-63.3	179.0	268.1	-62.7	179.4
0406-92	67.0	-63.8	178.4	169.2	-63.3	179.0	271.3	-62.7	179.3
0406-92	70.2	-63.8	178.5	172.4	-63.2	179.1	274.5	-62.7	179.2
0406-92	73.4	-63.7	178.5	175.6	-63.3	179.0	277.7	-62.8	179.1
0406-92	76.6	-63.7	178.4	178.8	-63.2	179.1	280.9	-62.8	179.0
0406-92	79.8	-63.7	178.4	181.9	-63.2	179.1	284.1	-62.7	179.1
0406-92	83.0	-63.6	178.5	185.1	-63.3	179.1	287.3	-62.6	179.1
0406-92	86.2	-63.6	178.4	188.3	-63.2	179.1	290.5	-62.6	179.1
0406-92	89.4	-63.7	178.4	191.5	-63.2	179.0	293.7	-62.5	179.1
0406-92	92.6	-63.7	178.4	194.7	-63.1	179.1	296.9	-62.5	179.1
0406-92	95.8	-63.7	178.3	197.9	-63.1	179.1	300.0	-62.4	179.1
0406-92	99.0	-63.6	178.3	201.1	-63.0	179.2			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-93
Collar Eastings: -85.00
Collar Northings: 179.00
Collar Elevation: 301.60
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -63.30
Grid Bearing: 178.00
Final Depth: 404.30 meters
Claim #: PA39128.

Logged by: B. McKay.
Date: Sept 20-23, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 432390.92mE 5581507.27mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0.0	11.5	(CAS) OVERBURDEN AND CASING 0.6- Clay, etc. 6-11.5 Boulders up to 50-cm thick. Variable mafic composition. Massive and foliated.											
11.5	11.9	(9D) FOLIATED MAFIC INTRUSIVE Fine- to medium-grained, green, foliated mafic with pervasive weak to moderate chlorite alteration. Scattered quartz seams up to 2-cm thick. Sulphides; trace blebby pyrrhotite and scattered quartz-pyrrhotite-pyrite seams up to 5-mm thick. Contact 33° at 11.8m. Sharp, undulating. 11.8-11.9 Fine-grained, green, massive dykelet. 11.9 Lower contact gradual.	191555	11.50	11.90	0.40	43	1209	1290	65	233		
11.9	20.1	(9C) LEUCOGABBRO Medium- to coarse-grained, grey, tinted green, massive leucogabbro. Scattered quartz veins. Locally sheared and broken. Sulphides; scattered to locally 1% blebby and net-textured pyrrhotite and minor chalcopyrite. 20.1 Lower contact gradual over 10-cm. Place at lowermost pyrrhotite and a drop in feldspar.	191556 191557 191558 191559 191561 191562	11.90 13.35 14.80 16.20 17.40 18.70	13.35 14.80 16.20 17.40 18.70 20.10	1.45 1.45 1.40 1.20 1.30 1.40	13 7 16 31 17 8	759 985 704 1271 838 280	509 978 558 602 348 237	50 14 25 50 19 22	138 80 87 181 83 58		
20.1	138.5	(9D) MELAGABBRO Fine- to medium-grained, grey, massive melagabbro. Sparse network of healed fractures with bleached alteration halos. Rare quartz vein with trace pyrrhotite. Locally sheared and fractured. Sulphides; rare pyrrhotite bleb. Rare chalcopyrite bleb. 60.45 Chalcopyrite bleb. 70.0 WRS 40930700	191563 191564 191565 191566	20.10 21.60 127.50 137.00	21.60 23.10 129.00 138.50	1.50 1.50 1.50 1.50	4 4 9 7	22 120 113 143	146 71 67 147	14 14 14 14	25 49 10 23		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		127.5-129.0 Fine-grained, massive rare pyrrhotite.										
		136.5-137.0 Partially ground core.										
		138.5 Lower contact, broken.										
138.5	155.55	(MZ 9D) MINERALIZED MELAGABBRO Medium- to coarse-grained, green and grey units as noted. Sulphides; trace to 3% blebby and net-textured pyrrhotite with minor chalcopyrite.	191567	138.50	138.85	0.35	4	113	230	18	39	
			191568	138.85	139.40	0.55	21	1221	649	21	101	
			191569	139.40	140.80	1.40	5	711	453	25	61	
			191571	140.80	142.20	1.40	4	312	390	46	92	
			191572	142.20	143.60	1.40	14	662	324	37	61	
			191573	143.60	145.10	1.50	10	475	437	42	94	
			191574	145.10	146.60	1.50	4	187	345	39	64	
		138.5-139.4 Medium- to coarse-grained, dark green, massive interval with pervasive moderate to strong chlorite alteration. Scattered to 3% blebby and minor net-textured pyrrhotite with numerous chalcopyrite blebs. These chalcopyrite blebs are isolated and associated with net-textured pyrrhotite. 0.5% chalcopyrite overall.	191575	146.60	148.10	1.50	9	335	427	38	77	
			191576	148.10	149.60	1.50	5	256	368	14	75	
			191577	149.60	151.10	1.50	5	236	374	19	29	
			191578	151.10	152.60	1.50	4	204	250	14	9	
			191579	152.60	154.10	1.50	4	226	321	37	58	
			191581	154.10	155.55	1.45	15	451	572	37	89	
		138.85-139.4 Chalcopyrite-rich interval.										
		139.4 155.55 Medium- to coarse-grained, grey, massive section continued from above with decreasing grain size and less green with depth. Sulphides; trace to 2% blebby pyrrhotite as above decreasing gradually with depth.										
		139.4-140.8 Trace pyrrhotite.										
		140.8-143.6 Trace to 2% blebby pyrrhotite. Rare chalcopyrite.										
		143.6-155.55 Trace pyrrhotite.										
		Contact 43° at 155.55m. Gradual over 3-cm.										
155.55	180.8	(9C 9D) LEUCOGABBRO AND MAFIC DYKES Fine- to medium-grained, grey, massive leucogabbro with mafic volcanics and mafic dykes as noted. Sulphides; scattered pyrrhotite with scattered chalcopyrite and pyrite.	191582	155.55	157.10	1.55	4	101	34	14	9	
			191583	163.40	164.95	1.55	17	967	1019	29	75	
			191584	164.95	165.20	0.25	23	1974	781	60	175	
			191585	165.20	166.70	1.50	4	674	483	17	56	
		164.95-165.2 Chalcopyrite enriched interval with 1% blebby chalcopyrite.										
		168.5-169.15 Medium-grained, massive mafic dyke.										
		170.2-171.1 Mafic dyke.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		173.3-174.6 Mafic dyke. 177.3-177.4 Mafic dykelet.										
		178.6-179.8 Numerous shears and faults with minor clayey gouge. Contact 53° at 180.8m. Gradual over 3-cm.										
180.8	186.2	(9D) MELAGABBRO Fine- to medium-grained, grey, tinted green, massive to poorly foliated mafic dyke. Rare quartz veinlets and fractures. Contact 49° at 186.2m. Sharp, undulating.										
186.2	204.0	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, foliated mafic volcanic with pervasive weak to moderate chlorite alteration. Scattered quartz seams, rare quartz veins. Locally sheared and faulted. Sulphides; rare pyrrhotite. 195.3-197.3 Numerous shears and faults with minor clayey gouge. 194.3-194.9 Scattered distorted mm-scale massive pyrrhotite seams and blebs. 194.8-194.9 Pyrrhotite seams. Pyrrhotite blebs elsewhere in interval. Contact 68° at 204.0m. Sheared.	191586 191587	194.30 202.50	194.90 204.00	0.60 1.50	11 4	495 96	1508 163	22 14	79 9	
204.0	221.0	(9C MZ) WEAKLY MINERALIZED MELAGABBRO Medium- to coarse-grained, dark green, tinted grey, massive melagabbro. Rare quartz veins and seams. Sparse network of quartz filled fractures. Sulphides; trace to 3% blebby and net-textured pyrrhotite and minor blebby chalcopyrite. 204.0-206.6 Finer-grained, grey interval. Rare pyrrhotite. 206.6-221.0 Medium- to coarse-grained, dark green interval with trace to 3% pyrrhotite and minor chalcopyrite. Lower contact, gradual, placed at rapid increase in sulphides.	191588 191589 191590 191591 191592 191593 191594 191595 191596 191597 191598 191599	204.00 205.30 206.60 208.00 209.50 211.00 212.50 214.00 215.50 217.00 218.50 220.00 221.00	205.30 206.60 208.00 209.50 211.00 212.50 214.00 215.50 217.00 218.50 220.00 221.00	1.30 1.30 1.40 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.00	4 4 4 4 4 4 4 4 4 4 7 4 4	148 255 110 133 108 342 434 389 1073 1262 291 210	576 768 258 444 327 929 947 1163 1470 1641 754 462	52 31 26 26 61 14 14 26 76 14 71 18	120 143 78 86 20 57 42 222 110 170 154 9	
221.0	243.2	(MZ 9C vt) MINERALIZED MELAGABBRO Medium- to coarse-grained, dark green, massive	191602 191603 191604	221.00 222.00 223.50 225.00	222.00 223.50 225.00	1.00 1.50 1.50	4 5 4	592 866 1060	1746 2296 2758	1132 428 209	498 651 740	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		melagabbro with pervasive moderate to strong chlorite alteration. Locally pegmatitic.	191605	225.00	226.50	1.50	5	1165	1855	89	599
		Rare quartz veins and fractures. Locally sheared.	191606	226.50	228.00	1.50	7	1191	3375	165	976
		Pervasive weak to moderate magnetism.	191607	228.00	229.50	1.50	6	1185	2706	385	937
		Sulphides; 10%, locally 30%, net-textured and blebby pyrrhotite and minor chalcopyrite.	191608	229.50	231.00	1.50	6	1161	2803	315	496
			191609	231.00	232.50	1.50	16	2591	2773	218	626
			191610	232.50	234.00	1.50	7	1114	2560	124	600
			191611	234.00	235.50	1.50	14	1017	3139	153	832
		Banding 48° at 241.9m. Irregular 1-3 cm wide, massive pyrrhotite band.	191612	235.50	237.00	1.50	9	2620	2973	1122	837
			191613	237.00	238.50	1.50	8	1782	2668	66	593
			191614	238.50	240.00	1.50	8	1123	2669	299	855
		Contact 48° at 243.2m. Sharp, undulating.	191615	240.00	241.00	1.00	5	549	1532	94	541
			191616	241.00	242.10	1.10	4	631	1204	250	655
			191617	242.10	243.20	1.10	4	793	4460	263	570
243.2	259.9	(MZ 9D)	191618	243.20	244.20	1.00	4	4161	10725	323	1148
		MINERALIZED MELAGABBRO	191619	244.20	245.30	1.10	4	1482	3385	251	1045
		Fine-grained, grey, massive melagabbro.	191621	245.30	246.30	1.00	44	2740	11686	248	1230
		Rare quartz veins and fractures. Locally sheared.	191622	246.30	247.30	1.00	4	3218	10834	267	1180
		Sulphides; trace to 30% blebby, net-textured pyrrhotite and 3% blebby chalcopyrite.	191623	247.30	248.50	1.20	4	2071	1994	72	200
			191624	248.50	249.35	0.85	11	3603	9160	277	1071
			191625	249.35	250.30	0.95	20	15929	6534	158	753
		243.2-247.3 Fine-grained, semi-massive (80%) pyrrhotite numerous angular wallrock shards.	191626	250.30	251.00	0.70	20	4443	13639	327	1373
		Rare quartz veins. Rare chalcopyrite.	191627	251.00	251.70	0.70	8	2867	7098	329	479
			191628	251.70	252.70	1.00	33	4849	12368	239	925
			191629	252.70	253.05	0.35	103	7879	8075	235	1273
		247.3-248.5 Trace pyrrhotite as scattered bleb and disseminations.	191631	253.05	253.60	0.55	20	6741	20997	254	1609
			191632	253.60	253.90	0.30	132	13611	7409	258	1426
			191633	253.90	255.10	1.20	142	2728	3703	346	635
		248.5-249.35 80% semi-massive pyrrhotite as above with scattered wallrock shards.	191634	255.10	255.60	0.50	26	3809	11958	282	1326
		Upper 15-cm with 30% wallrock shards.	191635	255.60	256.60	1.00	9	1666	904	76	266
		Lower 10-cm trace pyrrhotite.	191636	256.60	257.00	0.40	29	844	3821	368	351
			191637	257.00	257.45	0.45	25	1432	2395	145	679
			191638	257.45	258.00	0.55	15	3112	1587	48	250
		249.35-250.3 Scattered massive pyrrhotite knots up to 5-cm across with numerous wisps and irregular blebs of chalcopyrite. 10% overall pyrrhotite, 2% overall chalcopyrite.	191639	258.00	258.45	0.45	20	2897	448	57	264
			191641	258.45	259.25	0.80	4	1509	833	28	169
			191642	259.25	259.50	0.25	22	3143	6802	214	924
			191643	259.50	259.90	0.40	4	399	1359	88	170
		250.3-251.0 semi-massive pyrrhotite as above with a 15-cm section of trace pyrrhotite in center of interval.									
		251.0-251.7 Trace pyrrhotite.									
		251.7-252.7 Semi-massive pyrrhotite as above, 243.2-247.3m									
		242.7-253.05 Breccia zone with 15% massive pyrrhotite breccia filler and 5% blebby chalcopyrite.									
		253.05-253.6 70% massive pyrrhotite as breccia filler. Minor chalcopyrite.									
		253.6-253.9 20% breccia filler pyrrhotite and 8% chalcopyrite. 20% translucent quartz veining.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		253.9-255.1 Scattered irregular massive pyrrhotite knot up to 5-cm across and 2% blebby chalcopyrite.									
		255.1-255.6 Semi-massive pyrrhotite as above, 243.2-247.3m									
		255.6-256.6 5% pyrrhotite and minor chalcopyrite as irregular knots up to 3-cm across.									
		256.6-257.0 20% pyrrhotite as blebs and stringers.									
		257.0-257.45 Interval with 5% effervescent silicate clasts with 20% pyrrhotite as blebs and stringers									
		257.45-259.25 Scattered massive chalcopyrite knots as breccia filler up to 3-cm across. Minor blebby and disseminated pyrrhotite. Overall chalcopyrite 3%. Trace pyrrhotite overall.									
		258.0-258.45 Five large chalcopyrite blebs as breccia filler and fracture filler.									
		259.25-259.5 15% blebby and wispy pyrrhotite with minor chalcopyrite.									
		259.5-259.9 2% blebby pyrrhotite.									
		Contact 78° at 259.5m. Sharp, irregular.									
		Upper edge of quartz vein.									
259.9	323.5	(9D) MELAGABBRO Fine- to medium-grained, grey, massive melagabbro. Extensive network of quartz filled fractures. Rare quartz veins up to 20-cm across. Sparse network of quartz fractures with bleached alteration halos.	191644	259.90	261.40	1.50	4	849	1794	46	291
			191645	261.40	262.90	1.50	7	1384	657	30	93
			191646	305.80	307.30	1.50	4	599	112	19	13
			191647	307.30	307.50	0.20	15	1039	4017	666	2174
			191648	307.50	309.00	1.50	4	42	72	23	13
		307.3-307.5 coarse-grained, green, massive, melagabbro with 5% net-textured pyrrhotite.									
		Contact 30° at 323.5 Sharp, undulating.									
323.5	331.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, green black, mafic volcanic with pervasive weak to moderate chlorite alteration. Locally coarse-grained, dark green interflow units as noted. Scattered quartz veins.									
		Contact 52° at 331.4m. Gradual over 1-cm, undulating.									
331.4	334.1	(1A) ULTRAMAFIC VOLCANIC	191649	331.40	332.60	1.20	11	225	348	26	70
			191650	332.60	334.10	1.50	11	178	293	31	57

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
		Fine- to medium-grained, grey, foliated ultramafic volcanic with patchy weak talcose. Locally mottled and sheared.											
		Contact 71° at 334.lm. Sharp, planar, fault. Minor clayey gouge.											
334.1	336.8	(MZ 2A) MINERALIZED MAFIC VOLCANIC	191651	334.10	334.35	0.25	4	121	260	35	42		
		Fine- to medium-grained, green, grey, poorly foliated mafic volcanic with pervasive weak to moderate chlorite alteration. locally sheared.	191652	334.35	334.90	0.55	14	1512	417	194	353		
		Sulphides; trace to 5% blebby and net-textured pyrrhotite. Also as scattered irregular lamina. Rare chalcopyrite.	191653	334.90	335.55	0.65	10	1569	516	189	332		
		335.55-335.95 Sheared, bleached, mottled interval with trace pyrrhotite.	191654	335.55	335.95	0.40	12	1626	410	61	125		
		Contact 56° at 336.8m.	191655	335.95	336.80	0.85	8	669	514	222	332		
336.8	376.5	(9D MZ) MINERALIZED MELAGABBRO	191656	336.80	338.30	1.50	4	114	90	47	69		
		Fine- to medium-grained, dark grey, green, massive gabbro. Rare quartz veins up to 20-cm across. Network of quartz filled fractures	191657	346.70	348.20	1.50	4	846	120	26	22		
		Sulphides; Scattered massive pyrrhotite layers and trace to 5%, locally higher, net-textured and blebby pyrrhotite.	191658	348.20	348.80	0.60	32	676	6386	259	1582		
		Contact 42° at 348.2m. Sharp, undulating.	191659	348.80	350.30	1.50	73	704	171	105	493		
		348.2-348.8 Fine- to medium-grained, brassy-brown, massive pyrrhotite with scattered wallrock shards.	191662	350.30	351.40	1.10	6	166	170	28	31		
		Contact 52° at 348.2m. Sharp, linear.	191663	351.40	352.60	1.20	4	8	39	16	14		
		352.6-353.3 Medium- to coarse-grained, gabbroic dyke with cm-scale pyroxenes.	191664	352.60	353.30	0.70	4	8	40	14	17		
		356.25-356.7 5% blebby pyrrhotite and minor net-textured pyrrhotite.	191665	353.30	354.70	1.40	4	43	40	20	15		
		356.7-360.65 Scattered blebby pyrrhotite.	191666	354.70	356.25	1.55	4	34	49	14	15		
		357.4-357.45 massive pyrrhotite with numerous wallrock shards.	191667	356.25	356.70	0.45	4	366	429	14	75		
		359.25-360.0 Extensive network of healed fractures with bleached alteration halos.	191668	356.70	357.40	0.70	4	376	273	14	48		
		360.65-361.15 10% net-textured pyrrhotite and 70% massive pyrrhotite as irregular knots and	191669	357.40	358.00	0.60	4	653	518	32	97		
			191670	358.00	359.25	1.25	4	54	64	14	21		
			191671	359.25	360.65	1.40	4	163	112	31	17		
			191672	360.65	361.15	0.50	25	926	4996	82	312		
			191673	361.15	362.60	1.45	10	2015	218	26	40		
			191674	362.60	363.50	0.90	10	3719	209	14	52		
			191675	363.50	364.80	1.30	12	617	446	21	71		
			191676	364.80	366.00	1.20	15	259	412	32	75		
			191677	366.00	367.20	1.20	4	252	413	16	60		
			191678	367.20	368.50	1.30	4	177	355	14	44		
			191679	368.50	370.10	1.60	4	302	690	26	81		
			191681	370.10	371.70	1.60	4	267	439	37	64		
			191682	371.70	372.00	0.30	34	2961	4976	96	610		
			191683	372.00	373.00	1.00	15	3164	197	21	37		
			191684	373.00	373.85	0.85	23	8315	658	35	111		
			191685	373.85	374.50	0.65	58	4963	827	37	122		
			191686	374.50	374.80	0.30	27	845	5803	244	450		
			191687	374.80	375.15	0.35	4	1379	1211	93	51		
			191688	375.15	375.75	0.60	6	1026	7040	342	292		
			191689	375.75	376.50	0.75	16	8916	2443	119	227		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		wide stringers with 30% wallrock shards. Remaining 30% is host gabbro.										
		361.15-376.5 Extensive network of fractures with bleached alteration halos. Fracture density decreasing with depth. Scattered blebby pyrrhotite except as noted.										
		363.3-363.5 Fine-grained, black mafic dykelet.										
		367.2-368.5 Pervasive bleaching around fractures with minor epidote alteration.										
		371.7-376.5 Sulphide enrichment with numerous blebs and irregular chalcopyrite stringers.										
		371.7-372.0 Massive pyrrhotite with 30% wallrock shards.										
		372.0-374.5 8% blebby and minor net-textured pyrrhotite. Scattered chalcopyrite blebs.										
		374.5-374.8 Fine- to medium-grained, brassy-brown, massive pyrrhotite with scattered wallrock shards.										
		374.8-375.15 5% blebby pyrrhotite.										
		375.15-375.75 Fine- to medium-grained, brassy-brown, massive pyrrhotite with scattered wallrock shards and fragments up to 4-cm across.										
		375.75-376.5 Scattered massive pyrrhotite knots up to 5-cm across, minor chalcopyrite stringers and blebs.										
		Contact 50° at 376.5m. Sharp, irregular.										
376.5	382.05	(MZ) MASSIVE PYRRHOTITE	191428	376.50	377.00	0.50	41	2769	6829	276	447	
		Fine- to medium-grained, brassy-brown, massive pyrrhotite with scattered mega euhedral pyrite and scattered chalcopyrite blebs. Pyrite up to 3-cm across. Scattered large wallrock fragments as noted. Minor, mm-scale, wallrock shards and effervescent silicate-carbonate clasts.	191429	377.00	377.50	0.50	44	1967	8225	183	377	
			191430	377.50	377.90	0.40	4	4321	7608	14	295	
			191431	377.90	378.15	0.25	4	7383	2274	31	266	
			191432	378.15	378.50	0.35	4	735	7258	14	317	
			191433	378.50	379.00	0.50	4	677	4856	14	324	
			191434	379.00	379.50	0.50	4	2436	6277	42	366	
			191435	379.50	380.00	0.50	4	2636	6757	85	346	
			191436	380.00	380.50	0.50	4	1669	7528	230	382	
			191437	380.50	381.00	0.50	4	2214	5711	22	395	
		376.5-377.9 Fine-grained, massive pyrrhotite. 0.5% wallrock shards. Scattered silicate clasts. Large wallrock fragments as noted.	191438	381.00	381.40	0.40	4	2718	5257	36	347	
			191439	381.40	381.60	0.20	4	9346	6323	14	389	
			191441	381.60	382.05	0.45	4	661	2861	24	357	
		376.6-376.7 Wallrock fragment comprises 30% of interval.										
		376.9- 377.0 Irregular wallrock fragment comprises 50% of interval.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		377.9-378.15 Wallrock fragment with an irregular, 3-cm wide, pyrrhotite-chalcocopyrite seam with 10% chalcocopyrite in the center of the fragment.										
		378.15-382.05 Predominantly medium-grained. Interval is grittier than above, 376.5-377.9m. Numerous silicate clasts. Fewer wallrock shards than upper portion,										
		378.25 An irregular elongated effervescent silicate-carbonate clast 4cm x 2cm.										
		Fracture 48° at 378.6m. Set of fractures.										
		379.1-379.2 An irregular wallrock fragment comprises 15% of the interval.										
		381.4-381.5 An irregular wallrock fragment comprises 25% of the interval.										
		Contact 68° at 382.05m. Sharp, irregular.										
382.05	397.5	(9D MZ) MINERALIZED MELAGABBRO Various subunits and sulphide content as noted.	191691	382.05	382.75	0.70	17	3237	3803	89	413	
			191692	382.75	383.10	0.35	10	3621	529	50	119	
			191693	383.10	383.55	0.45	26	2356	1603	249	71	
			191694	383.55	385.10	1.55	4	302	487	29	54	
			191695	385.10	386.40	1.30	4	227	329	65	103	
		382.05-388.9 Continued from 356.25-356.7m.	191696	386.40	387.60	1.20	5	182	243	64	111	
			191697	387.60	388.90	1.30	19	795	981	29	115	
		382.05-382.75 Three, 5-15 cm, irregular massive pyrrhotite knots with 20-30% wallrock shards.	191698	388.90	390.30	1.40	6	683	813	42	138	
			191699	390.30	391.70	1.40	10	603	878	42	123	
			191701	391.70	392.60	0.90	8	588	822	36	101	
		382.75-383.1 Trace blebby pyrrhotite.	191702	392.60	393.70	1.10	6	414	499	41	67	
			191703	393.70	395.00	1.30	4	98	85	17	9	
		383.1-383.55 20% irregular massive pyrrhotite knots and stringers with minor chalcocopyrite blebs.	191704	395.00	396.20	1.20	4	114	90	14	9	
			191705	396.20	397.50	1.30	5	322	217	25	22	
		383.55-288.9 Trace to 1% blebby and disseminated pyrrhotite with rare irregular pyrrhotite lamina.										
		288.9-393.7 Medium-grained, grey, green, poorly foliated to massive gabbro with scattered effervescent silicate clasts. Rare quartz seams. Scattered blebby pyrrhotite.										
		Foliation 60° at 389.0m.										
		393.7-397.5 Fine-grained, black, massive gabbro. Rare quartz seams and fractures.										
		Contact 52° at 397.5m. Sharp, undulating.										
397.5	404.3	(9B) LEUCOGABBRO Medium- to coarse-grained, green, grey, massive, leucogabbro with 5% sub-rounded,	191706	397.50	399.00	1.50	22	1072	1058	68	190	
			191707	399.00	400.50	1.50	16	1103	874	64	171	
			191708	400.50	402.00	1.50	7	644	637	59	127	
			191709	402.00	403.15	1.15	7	811	864	66	181	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		mm- to cm-scale feldspathic clasts. Rare quartz seams and fractures. Locally sheared. Sulphides; Trace to 2% blebby and minor net-textured pyrrhotite.	191710	403.15	404.30	1.15	6	575	724	33	129

404.3 EOH.

Hole Started: Sept 20, 2006.
Hole Finished: Sept 23, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Ppppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-93	0.0	-83.3	178.0	135.7	-82.3	179.0	271.4	-80.8	180.3
0406-93	3.2	-83.4	178.8	138.9	-82.4	179.0	274.6	-80.8	180.3
0406-93	6.3	-83.3	179.1	142.0	-82.3	179.0	277.7	-80.6	180.3
0406-93	9.5	-83.2	179.0	145.2	-82.2	179.0	280.9	-80.8	180.4
0406-93	12.6	-83.1	178.9	148.3	-82.2	179.0	284.0	-80.5	180.4
0406-93	15.8	-83.6	179.0	151.5	-82.2	179.0	287.2	-80.5	180.5
0406-93	18.9	-83.2	179.0	154.6	-82.1	179.0	290.4	-80.5	180.5
0406-93	22.1	-83.7	178.9	157.8	-82.1	179.1	293.5	-80.6	180.5
0406-93	25.2	-83.4	178.8	161.0	-82.0	179.2	296.7	-80.5	180.6
0406-93	28.4	-83.2	178.8	164.1	-81.9	179.3	299.8	-80.5	180.8
0406-93	31.6	-83.2	178.8	167.3	-81.8	179.4	303.0	-80.5	180.8
0406-93	34.7	-83.2	178.7	170.4	-81.9	179.5	306.1	-80.5	180.6
0406-93	37.9	-83.1	178.7	173.6	-81.6	179.6	309.3	-80.4	180.8
0406-93	41.0	-83.1	178.8	176.7	-81.7	179.6	312.4	-80.4	180.7
0406-93	44.2	-83.0	178.7	179.9	-81.7	179.6	315.6	-80.4	180.8
0406-93	47.3	-83.0	178.8	183.0	-81.6	179.5	318.8	-80.3	180.8
0406-93	50.5	-83.0	178.8	186.2	-81.5	179.5	321.9	-80.3	180.6
0406-93	53.7	-83.0	178.8	189.4	-81.6	179.5	325.1	-80.3	180.7
0406-93	56.8	-82.9	178.9	192.5	-81.5	179.5	328.2	-80.2	180.8
0406-93	60.0	-82.9	178.8	195.7	-81.4	179.6	331.4	-80.2	180.9
0406-93	63.1	-82.8	178.8	198.8	-81.4	179.7	334.5	-80.1	180.8
0406-93	66.3	-82.9	178.8	202.0	-81.3	179.9	337.7	-80.1	180.8
0406-93	69.4	-82.9	178.8	205.1	-81.3	179.9	340.8	-80.1	180.7
0406-93	72.6	-82.8	178.8	208.3	-81.2	180.0	344.0	-80.1	180.8
0406-93	75.7	-82.8	178.9	211.5	-81.2	180.0	347.2	-80.0	180.8
0406-93	78.9	-82.7	179.0	214.6	-81.2	180.0	350.3	-59.9	180.7
0406-93	82.1	-82.8	179.0	217.8	-81.2	179.9	353.5	-59.9	180.8
0406-93	85.2	-82.7	179.0	220.9	-81.2	179.8	356.6	-59.9	180.8
0406-93	88.4	-82.8	179.0	224.1	-81.1	179.9	359.8	-59.9	180.9
0406-93	91.5	-82.8	179.0	227.2	-81.1	180.0	362.9	-59.9	181.0
0406-93	94.7	-82.6	179.0	230.4	-81.1	179.9	366.1	-59.9	181.1
0406-93	97.8	-82.8	179.1	233.5	-81.0	180.0	369.3	-59.8	181.0
0406-93	101.0	-82.6	179.1	236.7	-81.0	180.1	372.4	-59.8	181.1
0406-93	104.1	-82.7	179.1	239.9	-80.9	180.1	375.6	-59.7	181.1

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Ppppb

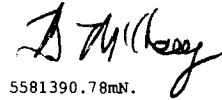
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-93	107.3	-62.6	179.2	243.0	-60.8	180.1	378.7	-59.8	181.1
0406-93	110.5	-62.5	179.2	246.2	-60.9	180.1	381.9	-59.8	181.0
0406-93	113.6	-62.6	179.2	249.3	-60.9	180.1	385.0	-59.8	181.1
0406-93	116.8	-62.4	179.2	252.5	-60.8	180.0	388.2	-59.9	181.2
0406-93	119.9	-62.4	179.1	255.6	-60.8	180.1	391.3	-59.8	181.2
0406-93	123.1	-62.4	179.1	258.8	-60.8	180.2	394.5	-59.8	181.1
0406-93	126.2	-62.4	179.0	261.9	-60.8	180.3	397.7	-59.8	181.0
0406-93	129.4	-62.4	179.0	265.1	-60.7	180.4	400.8	-59.7	181.0
0406-93	132.6	-62.4	179.0	268.3	-60.6	180.4	404.0	-59.6	180.9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

PROPERTY: Junior Lake
HOLE No.: 0406-94
Collar Eastings: 273.00
Collar Northings: 47.00
Collar Elevation: 308.21
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -63.00
Grid Bearing: 178.00
Final Depth: 204.00 meters
Claim #: PA39127.

Logged by: B. McKay.
Date: Sept 23-25, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 432752.01mE 5581390.78mN.



			-----ASSAYS-----								
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0	2.3	(CAS) OVERBURDEN AND CASING 1.8-2.3 Boulders up to 25-cm thick.									
2.3	16.2	(9D) MELAGABBRO Fine- to medium-grained, green, grey massive melagabbro. Rare quartz veins and fractures. Sulphides; rare pyrrhotite in healed fractures. 10.8 WRS 40940108 Lower contact, broken core.									
16.2	63.7	(9D) MELAGABBRO Medium- to coarse-grained, grey green, massive melagabbro. Rare quartz veins. Scattered quartz fractures. Sulphides, blebby pyrrhotite as noted. 49.0 WRS 40940490 57.1-57.65 1% blebby pyrrhotite 57.65-59.2 Trace blebby pyrrhotite. 59.2-59.6 0.5% blebby pyrrhotite. 61.7-61.9 Multiple shears. Fault 50° at 61.8m. Fault with minor clayey gouge. Contact 50° at 63.7m. Gradual over 1 cm. Undulating.	191724	55.60	57.10	1.50	16	452	139	22	9
			191725	57.10	57.65	0.55	6	431	544	29	94
			191726	57.65	59.20	1.55	4	404	463	14	18
			191727	59.20	59.60	0.40	4	342	1018	31	75
			191728	59.60	61.10	1.50	14	189	363	22	55
63.7	86.3	(9D) MELAGABBRO Fine- to medium-grained, grey, green, massive, melagabbro. Extensive network of quartz filled fractures. Rare quartz vein. Locally sheared. Sulphides; trace pyrrhotite. 86.3 Lower contact gradual. Placed at uppermost pyrrhotite seam.	191729	84.80	86.30	1.50	7	34	229	22	28

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
86.3	94.0	(MZ 9D) MINERALIZED MELAGABBRO Continued from above. Brecciated. Sulphides; 5%, locally higher, pyrrhotite as massive and semi-massive irregular knots and stringers up to 5-cm across.	191730	86.30	87.30	1.00	8	226	634	133	334
			191731	87.30	87.70	0.40	10	1061	3396	236	1806
			191732	87.70	88.20	0.50	16	1053	7548	233	2560
			191733	88.20	88.65	0.45	25	1525	1820	49	444
			191734	88.65	89.40	0.75	16	952	6445	381	3878
			191735	89.40	91.00	1.60	28	868	1486	49	599
			191736	91.00	92.00	1.00	9	440	4205	192	1356
		86.3-87.3 Trace blebby pyrrhotite and scattered irregular lamina and seams.	191737	92.00	93.00	1.00	7	737	822	35	434
			191738	93.00	94.00	1.00	24	359	1509	55	824
		87.3-87.7 3% net-textured and blebby pyrrhotite. Scattered irregular seams and disseminations.									
		87.7-88.2 20% pyrrhotite as several patches of semi-massive breccia filler up to 5-cm across. Rare chalcopyrite bleb.									
		88.2-88.65 3% pyrrhotite as fracture filler and scattered blebs. Also scattered blebby chalcopyrite in quartz-pyrrhotite-chalcopyrite fracture fillings.									
		88.65-89.4 5% pyrrhotite as quartz-pyrrhotite fracture filler, scattered irregular breccia filler up to 3-cm across and scattered blebs.									
		89.4-91.0 Trace blebby pyrrhotite.									
		91.0-92.0 10% pyrrhotite as above in 87.7-88.2m.									
		92-93.1 trace blebby pyrrhotite.									
		93.1-94 Network of healed fractures with bleached alteration halos. Trace blebby pyrrhotite.									
94.0	121.6	(9D) MELAGABBRO Continued from other side of above mineralized section. Locally coarser-grained and pale green. Sulphides; scattered blebby pyrrhotite and pyrrhotite knots up to 1-cm across. Contact 30° at 121.6m. Sharp, undulating.	191739	94.00	95.50	1.50	11	58	187	23	65
			191741	95.50	97.00	1.50	310	281	1097	42	666
			191742	97.00	98.50	1.50	11	196	159	22	46
			191743	98.50	100.00	1.50	5	129	278	15	63
			191744	100.00	101.50	1.50	7	208	401	42	147
			191745	101.50	103.00	1.50	17	98	141	19	67
			191746	103.00	104.50	1.50	9	94	44	21	46
			191747	104.50	106.00	1.50	7	147	347	19	44
			191748	106.00	107.50	1.50	4	289	490	14	9
			191749	107.50	109.00	1.50	10	233	556	47	56
			191751	109.00	110.50	1.50	12	377	675	46	93
			191752	110.50	112.00	1.50	14	316	412	32	45
			191753	112.00	113.50	1.50	13	398	932	79	150
			191754	113.50	115.00	1.50	7	146	313	39	33
			191755	115.00	116.50	1.50	4	524	656	14	9
			191756	116.50	118.00	1.50	4	416	548	14	16
			191757	118.00	119.50	1.50	5	525	496	14	47
			191758	119.50	120.60	1.10	5	332	436	18	63
			191759	120.60	121.60	1.00	4	232	320	14	55
121.6	132.45	(9D)	191761	121.60	123.00	1.40	4	43	58	14	12

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MELAGABBRO	191762	123.00	124.10	1.10	4	20	145	14	13
		Fine- to medium-grained, dark green and	191763	124.10	124.40	0.30	4	1408	984	307	170
		fine-grained green, grey, massive melagabbro.	191764	124.40	126.00	1.60	4	9	114	20	35
		Pervasive moderate chlorite alteration in first type.	191765	126.00	127.60	1.60	4	32	1	20	31
		Slight alteration in second type.	191766	127.60	128.80	1.20	4	22	75	14	9
		Sulphides; trace to 1% pyrrhotite as blebs and	191767	128.80	129.90	1.10	4	90	1	23	13
		irregular lamina, except as noted in	191768	129.90	130.30	0.40	4	1236	929	26	99
		chloritic sections.	191769	130.30	131.65	1.35	4	139	110	24	25
			191770	131.65	132.45	0.80	8	354	204	20	33
		124.1-124.4 massive medium-grained magnetite									
		with a 10-cm wide band of massive pyrrhotite									
		at lower end and minor wispy massive pyrrhotite at upper end.									
		127.6-128.8 Massive grey green portion. Rare pyrrhotite.									
		129.9-130.3 2% blebby pyrrhotite.									
		131.65-132.45 Scattered blebby pyrrhotite.									
		Contact 58° at 132.45m. Sharp, undulating.									
132.45	161.8	(MZ 9D)	191771	132.45	133.60	1.15	12	350	446	52	114
		MINERALIZED MELAGABBRO	191772	133.60	134.55	0.95	10	127	176	18	21
		Medium- to coarse-grained, locally fine-grained,	191773	134.55	135.30	0.75	12	276	325	20	23
		green, grey, massive melagabbro.	191774	135.30	136.40	1.10	8	574	234	14	11
		Sulphides; trace to 30% net-textured and	191775	136.40	136.65	0.25	97	1628	2382	26	135
		blebby pyrrhotite. Trace to 3% blebby	191776	136.65	137.20	0.55	109	3970	2708	330	319
		chalcopyrite, blebs up to 4-cm across.	191777	137.20	137.75	0.55	101	3517	2944	391	292
		Also, chalcopyrite as irregular stringers and	191778	137.75	138.20	0.45	10	543	494	35	110
		minor fracture filler.	191779	138.20	138.95	0.75	126	1287	5029	215	581
			191782	138.95	139.30	0.35	11	164	668	14	9
		132.45-136.4 Trace blebby and fractured	191783	139.30	140.20	0.90	144	2756	3447	579	775
		filler pyrrhotite.	191784	140.20	141.00	0.80	56	1524	688	31	84
			191785	141.00	141.90	0.90	149	4418	2023	339	334
		136.4-136.65 Scattered blebby pyrrhotite	191786	141.90	142.50	0.60	153	2225	6240	521	688
		and a 5-cm massive band in center of interval.	191787	142.50	143.35	0.85	139	9490	6860	323	642
			191788	143.35	143.65	0.30	39	1169	1318	17	173
		136.65-144.3 30% net-textured and blebby	191789	143.65	144.30	0.65	138	6724	4128	191	304
		pyrrhotite with scattered mafic	191790	144.30	144.60	0.30	124	5516	8923	270	805
		dykes and dykelets.	191791	144.60	144.90	0.30	55	947	6217	365	907
			191792	144.90	145.40	0.50	30	1457	9313	1480	1831
		137.75-138.2 Chloritic mafic dyke.	191793	145.40	145.80	0.40	45	1596	9491	303	1003
		Rare pyrrhotite.	191794	145.80	146.70	0.90	49	476	604	30	74
			191795	146.70	147.50	0.80	71	299	2798	71	79
		Contact 54° at 138.95m. Sharp, planar.	191796	147.50	147.85	0.35	107	5047	2901	106	82
			191797	147.85	148.10	0.25	120	32671	595	82	50
		138.95-139.3 Chloritic interval with	191798	148.10	148.70	0.60	106	3584	3569	199	209
		rare pyrrhotite.	191799	148.70	149.00	0.30	131	23606	2482	220	82
			191801	149.00	149.60	0.60	81	4400	343	16	36
		142.25-142.35 Mafic dykelet.	191802	149.60	150.20	0.60	122	4892	2994	194	818
			191803	150.20	150.80	0.60	19	314	942	71	84
		143.35-143.65 Mafic dyke with trace	191804	150.80	151.00	0.20	167	18423	4191	186	138
		blebby pyrrhotite.	191805	151.00	152.00	1.00	134	1975	1104	41	79
			191806	152.00	152.85	0.85	55	2412	2193	148	101
		144.2-144.3 Mafic dykelet.	191807	152.85	153.35	0.50	29	1737	1095	51	89

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nipm	Ptpb	Pdppb
		144.3-145.8 MASSIVE PYRRHOTITE.	191808	153.35	153.70	0.35	96	2499	5181	204	405
		Fine- to medium-grained, brassy-brown, massive	191809	153.70	154.20	0.50	11	52	751	43	46
		pyrrhotite with 10% mm-scale wallrock shards.	191811	154.20	154.85	0.65	130	775	3849	148	443
		Scattered minute effervescent silicate clasts.	191812	154.85	156.15	1.30	11	76	171	16	21
		Rare silicate clast up to 3 cm x 5 mm. Scattered	191813	156.15	157.45	1.30	18	120	331	21	26
		blebby chalcopyrite.	191814	157.45	158.20	0.75	69	2949	2371	91	207
			191815	158.20	158.90	0.70	36	2678	1907	14	134
			191816	158.90	159.25	0.35	19	1036	3280	113	166
		144.4-144.6 Massive magnetite with 10% blebby	191817	159.25	159.55	0.30	19	1306	5827	109	415
		and net-textured chalcopyrite and	191818	159.55	160.20	0.65	4	354	738	62	13
		2% blebby chalcopyrite.	191819	160.20	160.45	0.25	21	44764	1080	360	121
			191821	160.45	160.80	0.35	1014	6849	1155	222	205
		144.7-144.9 mafic dykelet.	191822	160.80	161.20	0.40	39	4156	2705	185	126
			191823	161.20	161.60	0.40	4	3477	9474	244	333
		145.65-145.75 Mafic dykelet.	191824	161.60	161.80	0.20	4	122	543	14	9
		145.8-147.5 Chloritic host with scattered blebby pyrrhotite.									
		147.2-147.25 MASSIVE PYRRHOTITE.									
		147.5-149.0 30% net-textured and blebby pyrrhotite, except as noted.									
		147.8-148.1 20% blebby chalcopyrite and 5% blebby pyrrhotite.									
		148.7-148.9 Semi-massive pyrrhotite with 10% blebby chalcopyrite.									
		149.0-149.6 Mafic dyke with minor blebby									
		and fracture-filled chalcopyrite in upper 1/3 of the interval.									
		149.6-150.2 50% net-textured and blebby									
		pyrrhotite with minor blebby chalcopyrite.									
		150.2-152.0 Trace to 2% blebby and									
		net-textured pyrrhotite except as noted. Minor chalcopyrite.									
		150.8-151.0 25% net-textured pyrrhotite									
		with 2% blebby and stringer chalcopyrite.									
		152.0-152.85 10% net-textured and									
		blebby pyrrhotite with minor chalcopyrite.									
		152.85-153.35 Trace pyrrhotite.									
		153.35-153.7 40% massive pyrrhotite,									
		40% massive magnetite and 20% host gabbro.									
		153.7-154.2 Trace pyrrhotite.									
		154.2-154.4 Massive pyrrhotite with rims of									
		massive magnetite, 5-cm thick.									
		154.4-154.6 Trace pyrrhotite.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		154.6-154.85 An irregular, 10-cm, central zone of massive pyrrhotite surrounded by a mixture of 80% massive magnetite and 20% massive pyrrhotite.									
		154.85-157.45 Trace pyrrhotite.									
		157.45-158.9 20% net-textured pyrrhotite with a 10-c. band of massive pyrrhotite at base of interval.									
		158.9-159.25 Scattered blebby and fracture filler pyrrhotite.									
		159.25-159.55 Medium-grained, brassy-brown massive pyrrhotite with scattered wallrock shards and effervescent silicate clasts.									
		159.55-160.2 Scattered blebby and fracture filler pyrrhotite.									
		160.2-160.45 20% stringer chalcopyrite and 5% blebby pyrrhotite.									
		160.45-160.8 Scattered blebby pyrrhotite and chalcopyrite.									
		160.8-161.6 Massive pyrrhotite with 20% mega euhedral, sub-rounded, pyrite cubes up to 2-cm across.									
		161.6-161.8 Trace pyrrhotite in chloritic gabbro.									
		Contact 70° at 161.8m. Sharp, undulating.									
161.8	164.95	(MZ) MASSIVE PYRRHOTITE	191538	161.80	162.45	0.65	22	5782	10254	137	365
		Fine- to medium-grained, brassy-brown, massive pyrrhotite similar to previous intersections. Scattered chalcopyrite. Locally fractured with open and sealed fractures parallel to core axis. RQD=40. Pervasive moderate magnetism.	191539	162.45	162.90	0.45	36	7170	8847	235	315
			191542	162.90	163.60	0.70	24	2243	9080	174	247
			191543	163.60	164.30	0.70	34	2614	8825	76	165
			191544	164.30	164.95	0.65	28	5221	5819	385	297
		161.8-162.45 Fine-grained, scattered euhedral pyrite up to 2-cm across. Content decreasing with depth. Upper half with 3 times pyrite as lower half. Scattered mm-scale wallrock shards. Rare effervescent silicate clasts.									
		162.45-164.3 fine-grained with rare pyrite up to 1-cm across. Also rare rounded wall-rock shards up to 1-cm across. Scattered, mm-scale, effervescent silicate clasts.									
		162.8-162.9 Fine-grained, grey gabbro with 40% net-textured pyrrhotite.									
		164.3-164.6 Fine-grained, pyrrhotite with 10% euhedral pyrite up to 2-cm across. Rare wallrock shards.									
		164.6-164.95 Fine-grained, massive pyrrhotite									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		with 2% euhedral pyrite up to 8-mm across. 5% wallrock shards up to 1-cm across.										
		Contact 28° at 164.95m. Sharp, linear. Also, a narrow, pinched quartz seam.										
164.95	191.95	(9D MZ) WEAKLY MINERALIZED LEUCOGABBRO Fine- to medium-grained, grey, leucogabbro with 10-40% mega feldspar clasts up to 8-cm across. Sulphides; trace to 3% blebby and minor net-textured pyrrhotite.	191825	164.95	166.00	1.05	4	2967	529	24	9	
		164.95-187.9 Pyrrhotite enriched interval	191826	166.00	167.10	1.10	4	796	910	22	65	
		187.9-188.15 Mafic dykelet.	191827	167.10	168.30	1.20	4	644	826	20	36	
		188.15-191.95 Trace pyrrhotite.	191828	168.30	169.50	1.20	4	381	430	16	33	
			191829	169.50	171.00	1.50	4	537	578	36	56	
			191830	171.00	172.50	1.50	4	585	736	18	23	
			191831	172.50	174.00	1.50	4	697	790	17	37	
			191832	174.00	175.50	1.50	4	917	1010	65	152	
			191833	175.50	177.00	1.50	13	1415	1305	73	239	
			191834	177.00	178.50	1.50	4	819	738	28	68	
			191835	178.50	180.00	1.50	9	972	1306	72	177	
			191836	180.00	181.50	1.50	4	592	566	34	82	
			191837	181.50	183.00	1.50	4	713	649	29	149	
			191838	183.00	184.50	1.50	4	224	328	32	48	
			191839	184.50	186.00	1.50	4	65	194	14	9	
			191842	186.00	187.00	1.00	4	11	205	27	9	
			191843	187.00	187.90	0.90	4	400	542	18	9	
			191844	187.90	189.20	1.30	4	744	684	31	54	
			191845	189.20	190.60	1.40	4	229	344	18	9	
			191846	190.60	191.95	1.35	4	69	232	48	36	
191.95	204.0	(9D) MELAGABBRO Fine- to medium-grained, grey melagabbro. Trace pyrrhotite.	191847	191.95	193.50	1.55	4	134	92	19	9	
		204.0 EOH	191848	193.50	195.00	1.50	4	141	84	21	9	
		Hole Started: Sept 23, 2006. Hole Finished: Sept 25, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.										

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Assays Cuppb Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-94	0.0	-83.0	178.0	71.1	-82.8	178.3	142.2	-82.3	178.5
0406-94	3.1	-83.2	178.0	74.2	-82.7	178.3	145.3	-82.3	178.5
0406-94	6.2	-83.1	178.1	77.3	-82.7	178.3	148.4	-82.3	178.5
0406-94	9.3	-83.1	178.1	80.4	-82.7	178.3	151.5	-82.2	178.6
0406-94	12.4	-83.1	178.1	83.5	-82.7	178.3	154.6	-82.2	178.7
0406-94	15.5	-82.8	178.1	86.5	-82.6	178.3	157.6	-82.2	178.7
0406-94	18.5	-83.1	178.2	89.6	-82.6	178.3	160.7	-82.2	178.6
0406-94	21.8	-83.0	178.2	92.7	-82.6	178.2	163.8	-82.2	178.7
0406-94	24.7	-83.0	178.2	95.8	-82.6	178.2	166.9	-82.1	178.7
0406-94	27.8	-82.9	178.2	98.9	-82.5	178.2	170.0	-82.2	178.7
0406-94	30.9	-82.9	178.3	102.0	-82.5	178.1	173.1	-82.1	178.7
0406-94	34.0	-82.9	178.3	105.1	-82.6	178.1	176.2	-82.2	178.7
0406-94	37.1	-83.0	178.4	108.2	-82.5	178.1	179.3	-82.1	178.8
0406-94	40.2	-82.9	178.4	111.3	-82.5	178.1	182.4	-82.1	178.7
0406-94	43.3	-82.9	178.5	114.4	-82.5	178.2	185.5	-82.1	178.6
0406-94	46.4	-82.9	178.5	117.5	-82.4	178.3	188.6	-82.1	178.7
0406-94	49.5	-82.9	178.4	120.5	-82.4	178.3	191.6	-82.0	178.7
0406-94	52.5	-82.8	178.4	123.6	-82.4	178.3	194.7	-82.0	178.6
0406-94	55.6	-82.8	178.4	126.7	-82.4	178.3	197.8	-82.0	178.6
0406-94	58.7	-82.9	178.3	129.8	-82.3	178.4	200.9	-82.0	178.7
0406-94	61.8	-82.8	178.3	132.9	-82.4	178.4	204.0	-81.9	178.7
0406-94	64.9	-82.7	178.2	136.0	-82.3	178.4			
0406-94	68.0	-82.8	178.2	139.1	-82.3	178.4			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-95
Collar Eastings: 371.00
Collar Northings: 0.00
Collar Elevation: 309.97
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -61.00
Grid Bearing: 178.00
Final Depth: 125.00 meters
Claim #: PA39127.

Logged by: B. McKay.
Date: Sept 25-26, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 432850.76mE 5581348.73mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	10.3	(CAS) OVERBURDEN AND CASING 8-10.3 Boulders, Up to 15-cm thick and rubble.											
10.3	60.5	(9D) MELGABBRO Medium- to coarse-grained, grey, green, massive melagabbro. Scattered quartz vein. Locally sheared. Sulphides; trace to 2% blebby and minor net-textured pyrrhotite. 34.7-35.65 Fine- to medium-grained, grey, massive mafic dyke. 38-60.5 Pyrrhotite decreases to trace. 55.8-56.5 Sheared and broken. RQD=0. 59.0-60.5 Medium-grained, dark green, massive chloritic mafic dyke.	191849	10.30	11.20	0.90	7	284	404	22	28		
			191850	11.20	12.50	1.30	4	87	243	14	9		
			191851	12.50	14.00	1.50	4	51	193	20	17		
			191852	14.00	15.50	1.50	4	165	310	17	22		
			191853	15.50	17.00	1.50	4	248	340	14	22		
			191854	17.00	18.50	1.50	4	253	371	14	31		
			191855	18.50	20.00	1.50	4	172	277	14	35		
			191856	20.00	21.50	1.50	4	77	198	14	22		
			191857	21.50	23.00	1.50	4	534	608	25	93		
			191858	23.00	24.50	1.50	4	83	176	14	26		
			191859	24.50	26.00	1.50	8	414	489	33	73		
			191861	26.00	27.50	1.50	4	141	213	15	31		
			191862	27.50	29.00	1.50	4	72	209	14	24		
			191863	29.00	30.50	1.50	4	34	141	14	28		
			191864	30.50	32.00	1.50	4	16	120	14	30		
			191865	32.00	33.50	1.50	4	145	232	21	39		
			191866	33.50	34.70	1.20	4	360	529	19	28		
			191867	34.70	35.65	0.95	7	150	28	23	9		
			191868	35.65	36.80	1.15	4	90	280	28	51		
			191869	36.80	38.00	1.20	4	66	243	16	9		
			191871	38.00	39.50	1.50	11	271	938	67	312		
			191872	39.50	41.00	1.50	6	344	1075	26	388		
			191873	41.00	42.50	1.50	4	226	247	17	36		
			191874	42.50	44.00	1.50	4	171	298	14	24		
			191875	59.00	60.50	1.50	4	151	171	14	9		
60.5	80.5	(9D vt) VARITEXTURED MELAGABBRO Medium- to coarse-grained, grey green, massive melagabbro with scattered, sub-rounded, feldspar clasts up to 3-cm across. Feldspars are weakly saussuritized. Sulphides; trace to 1% blebby pyrrhotite and minor blebby chalcopyrite. Also chalcopyrite in fractures. 71.0-71.25 20% pyrrhotite as irregular blebs, stringers and minor net-textured. Also a	191876	60.50	62.00	1.50	4	175	471	24	62		
			191877	62.00	63.50	1.50	10	280	333	26	60		
			191878	63.50	65.00	1.50	7	189	269	26	54		
			191879	65.00	66.50	1.50	6	257	404	25	65		
			191881	66.50	68.00	1.50	6	303	429	32	56		
			191882	68.00	69.50	1.50	4	345	489	33	69		
			191883	69.50	71.00	1.50	16	508	632	15	28		
			191884	71.00	71.25	0.25	4	991	5943	39	523		
			191885	71.25	72.50	1.25	6	688	661	79	171		
			191886	72.50	74.00	1.50	7	665	704	52	150		
			191887	74.00	75.50	1.50	6	990	1008	36	138		
			191888	75.50	77.00	1.50	4	944	946	14	9		
			191889	77.00	78.50	1.50	4	616	693	36	71		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS							
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Edppb
		5-cm massive layer at lower end of interval.	191890	78.50	79.50	1.00	4	464	653	28	75
		Contact 48° at 71.25m. Sharp, planar.	191891	79.50	80.50	1.00	4	683	439	17	20
		Contact 78° at 80.5m. Sharp, planar.									
80.5	98.7	(MZ 9D)	191892	80.50	80.70	0.20	7	338	5794	249	1725
		MINERALIZED MELAGABBRO	191893	80.70	81.70	1.00	4	856	910	99	262
		Fine- to medium-grained, green, locally grey,	191894	81.70	82.60	0.90	4	802	904	99	129
		massive melagabbro with patchy weak	191895	82.60	83.00	0.40	9	1115	1616	73	133
		chlorite alteration. Rare quartz veining.	191896	83.00	83.50	0.50	6	464	620	53	116
		Locally sheared.	191897	83.50	83.70	0.20	4	128	197	14	42
		Sulphides; pyrrhotite as blebs, irregular	191898	83.70	84.70	1.00	9	698	531	42	128
		lamina, minor net-textured and fracture filler.	191899	84.70	85.70	1.00	13	2929	1016	87	239
		Also as massive layers as noted. Scattered	191902	85.70	86.30	0.60	20	1041	2962	498	737
		blebby chalcopyrite. Scattered euhedral	191903	86.30	86.60	0.30	18	2067	1198	198	275
		pyrite as noted.	191904	86.60	87.20	0.60	34	2081	1610	276	670
		80.5-80.65 massive pyrrhotite, fine- to	191905	87.20	87.70	0.50	9	970	714	64	106
		medium-grained, scattered wallrock shards.	191906	87.70	88.50	0.80	11	1001	978	100	167
			191907	88.50	89.40	0.90	13	784	1417	104	143
		80.15-82.6 Trace to 5% blebby, fracture	191908	89.40	90.15	0.75	13	956	1553	82	165
		filler and stringer pyrrhotite with scattered	191909	90.15	90.85	0.70	18	1617	1582	114	168
		blebby chalcopyrite and rare pyrite.	191910	90.85	91.56	0.71	22	1224	2290	171	281
			191911	91.56	92.25	0.69	26	1526	920	54	89
			191912	92.25	93.30	1.05	42	2015	1911	139	194
		82.6-83.0 40% pyrrhotite primarily as	191913	93.30	93.90	0.60	53	2589	1685	114	467
		net-textured variety. Also blebby and	191914	93.90	94.40	0.50	67	3085	2530	115	390
		fracture filler. Scattered blebby chalcopyrite.	191915	94.40	95.00	0.60	52	2015	2734	97	518
			191916	95.00	95.60	0.60	61	2090	3197	167	965
		83.0-85.7 Trace to 3% blebby and fracture	191917	95.60	96.00	0.40	36	711	6065	193	2153
		filler pyrrhotite. Scattered chalcopyrite.	191918	96.00	96.40	0.40	60	3390	5380	612	1656
			191919	96.40	97.00	0.60	62	1477	6190	689	1681
		83.5-83.7 Quartz-feldspar vein.	191921	97.00	97.60	0.60	77	8827	1946	957	1163
			191922	97.60	97.80	0.20	38	1459	5643	250	946
		85.7-86.3 40% massive pyrrhotite as irregular	191923	97.80	98.10	0.30	44	1906	2900	26	823
		knots and layers up to 5-cm across. Also	191924	98.10	98.70	0.60	8	2947	4377	184	389
		minor net-textured and blebby pyrrhotite.									
		Minor stringer and blebby chalcopyrite.									
		86.3-86.6 3% blebby and minor net-textured pyrrhotite.									
		86.6-87.2 Upper 50-cm is 40% net-textured									
		pyrrhotite and lower 10-cm is massive									
		pyrrhotite. Minor blebby chalcopyrite.									
		87.2-88.5 10% net-textured, blebby and stringer									
		pyrrhotite. Rare blebby chalcopyrite.									
		88.5-95.0 20% pyrrhotite as net-textured,									
		irregular massive knots, irregular stringers and									
		lamina and minor fracture filler. Minor blebby chalcopyrite.									
		95.0-95.6 40% pyrrhotite as above, primarily net-textured.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		95.6-96.0 massive pyrrhotite with 15% irregular wallrock fragments and scattered wallrock shards.										
		96.0-96.4 50% irregular massive pyrrhotite and minor net-textured pyrrhotite.										
		96.4-97.0 Massive pyrrhotite with 10% irregular wallrock fragments and scattered shards.										
		97.0-97.6 40% irregular massive pyrrhotite stringers, net-textured and blebby pyrrhotite.										
		97.6-97.8 Massive pyrrhotite with scattered wallrock shards.										
		97.8-98.1 20% irregular massive pyrrhotite stringers with minor chalcopyrite. Minor net-textured pyrrhotite.										
		98.1-98.7 Massive pyrrhotite with 15% irregular wallrock fragments and 5% wallrock shards. Minor stringer and blebby chalcopyrite.										
		Contact 62° at 98.7m. Irregular.										
98.7	104.35	(MZ)	191545	98.70	99.35	0.65	11	3098	9303	270	498	
		MASSIVE PYRRHOTITE	191546	99.35	99.55	0.20	12	10240	5269	27	431	
		Fine-grained, brassy-brown, massive pyrrhotite with minor chalcopyrite except as noted.	191547	99.55	100.25	0.70	15	3783	8652	365	663	
		Sheared throughout. RQD=40. Scattered mm-scale wall-rock shards.	191548	100.25	101.00	0.75	10	5194	7513	237	547	
		Rare effervescent silicate clasts.	191549	101.00	101.70	0.70	17	5194	8232	174	258	
			191550	101.70	102.40	0.70	26	3940	8964	187	212	
			191551	102.40	103.05	0.65	19	2933	7465	183	235	
			191552	103.05	103.35	0.30	66	8307	1641	260	164	
		99.35-99.55 An irregular brecciated wall-rock fragment occupying 40% of the interval.	191553	103.35	103.85	0.50	62	5804	4117	452	322	
		Fragment is 5% chalcopyrite as breccia filler and irregular wisps. Minor chalcopyrite enrichment along edges of fragment.	191554	103.85	104.35	0.50	40	1440	8856	448	522	
		Contact 47° at 103.05m. Sharp, linear, jagged.										
		103.05-103.35 Medium- to coarse-grained, black, gabbroic wallrock fragment with 20% net-textured pyrrhotite and minor blebby chalcopyrite.										
		Contact 40° at 103.35m. Sharp, planar.										
		Contact 50° at 104.35m. Sharp, linear, irregular.										
104.35	107.75	(MZ 9D 2A)	191925	104.35	105.00	0.65	13	623	619	21	80	
		MINERALIZED MELAGABBRO	191926	105.00	105.40	0.40	23	1349	1627	17	99	
		Continued from other side of massive pyrrhotite.	191927	105.40	105.90	0.50	29	3295	3197	14	141	
		Sulphides; as noted.	191928	105.90	106.50	0.60	98	3537	6536	14	310	
			191929	106.50	107.15	0.65	9	3539	6345	14	30	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		104.35-105.0 Foliated chloritic mafic volcanics. Trace pyrrhotite.	191931	107.15	107.75	0.60	4	938	1386	22	82
		105.0-105.4 Foliated, chloritic mafic volcanics. 10% blebby pyrrhotite and as irregular massive seams.									
		105.4-105.9 20% net-textured and blebby pyrrhotite. Scattered blebby chalcopyrite.									
		105.9-107.15 70% stringer and net-textured pyrrhotite with scattered blebby and stringer chalcopyrite.									
		107.15-107.75 Scattered blebby pyrrhotite.									
		Contact 48° at 107.75m. Placed at lower edge of pyrrhotite seam.									
107.75	114.0	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, well foliated mafic volcanic with patchy weak to moderate chlorite alteration. Locally weakly mottled. Scattered quartz seams. Sulphides; trace disseminated and blebby pyrrhotite.	191932	107.75	109.30	1.55	4	420	343	14	36
			191933	109.30	110.80	1.50	6	574	622	14	44
			191934	110.80	112.30	1.50	4	62	48	14	9
			191935	112.30	113.20	0.90	4	56	41	14	9
114.0	125.0	(9D vt) VARITEXTURED MELAGABBRO Medium- to coarse-grained, green, white, black massive varitextured melagabbro. Numerous quartz veins up to 15-cm across. Sulphides; trace to 2% blebby pyrrhotite. Rare pyrite.	191936	113.20	114.10	0.90	4	78	49	14	9
			191937	114.10	115.00	0.90	186	1695	57	14	9
			191938	115.00	116.00	1.00	87	918	61	14	9
			191939	116.00	117.50	1.50	5	338	69	14	9
			191941	117.50	119.00	1.50	4	128	33	14	10
			191942	119.00	120.50	1.50	4	251	42	14	9
			191943	120.50	122.00	1.50	4	199	28	14	9
			191944	122.00	123.50	1.50	22	394	59	14	9
		125.0 EOH	191945	123.50	125.00	1.50	4	424	67	14	9

Hole Started: Sept 25, 2006.
Hole Finished: Sept 26, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Fdppb

MAXIBOR SURVEY RESULTS

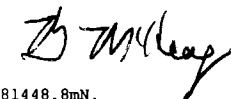
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-95	0.0	-61.0	178.0	45.2	-60.4	180.3	90.4	-59.8	180.8
0406-95	3.2	-60.6	179.3	48.5	-60.3	180.3	93.7	-59.8	180.6
0406-95	6.5	-60.9	180.1	51.7	-60.4	180.3	96.9	-59.7	180.6
0406-95	9.7	-60.5	180.3	54.9	-60.3	180.4	100.1	-59.6	180.7
0406-95	12.9	-60.6	180.3	58.1	-60.3	180.5	103.4	-59.7	180.7
0406-95	16.2	-60.5	180.3	61.4	-60.2	180.5	106.6	-59.7	180.6
0406-95	19.4	-60.5	180.2	64.6	-60.2	180.6	109.8	-59.6	180.6
0406-95	22.6	-60.4	180.3	67.8	-60.2	180.8	113.1	-59.6	180.6
0406-95	25.8	-60.4	180.2	71.1	-60.0	180.8	116.3	-59.6	180.5
0406-95	29.1	-60.4	180.3	74.3	-60.1	180.7	119.5	-58.9	180.5
0406-95	32.3	-60.4	180.3	77.5	-60.2	180.7	122.7	-59.5	180.4
0406-95	35.5	-60.4	180.3	80.8	-60.1	180.7	126.0	-59.3	180.5
0406-95	38.8	-60.4	180.3	84.0	-59.9	180.7			
0406-95	42.0	-60.4	180.3	87.2	-59.7	180.7			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-96
Collar Eastings: -2800.00
Collar Northings: 225.00
Collar Elevation: 300.00
Grid: Junior.
Surveyed: No.

Collar Inclination: -42.90
Grid Bearing: 225.00
Final Depth: 272.00 meters
Claim #: 1233557.
Located on west boundary of property.

Logged by: B. McKay.
Date: Sept 30 - Oct 3, 2006
Down-hole Survey: Maxibor.
UTM: NAD83 Z16 429668.5mE 5581448.8mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	18.0	(CAS) OVERBURDEN AND CASING 16.5-18.0 Boulders up to 10-cm thick and rubble.											
18.0	86.0	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, soapy, talcose, mottled, ultramafic volcanic. Pervasive weak to moderate magnetism. Scattered irregular, creamy, quartz veins up to 3-cm across. Numerous fault zones with clayey gouge. Rare chloritic mafic interflows up to 20-cm thick. Foliation 52° at 44.0m. 65.0- Driller's note: "GRIND 2 FEET" Foliation 37° at 80.0m. Contact 53° at 104.0m. Sheared.											
86.0	104.4	(9D) MAFIC INTRUSIVE Fine- to medium-grained, black, massive, porphyritic mafic intrusive. Scattered, feldspathic, rounded to sub-rounded clasts up to 1-cm across. Weakly magnetic. Lower half without feldspathic clasts. Network of fine healed fractures with minor quartz. Sulphides; rare disseminated pyrrhotite concentrated in lower 3-meters of the interval. 94.8 WRS 40960948.	191957 191958 191959	101.40 102.40 103.40 104.40	102.40 103.40 104.40	1.00 1.00 1.00	8 4 4	88 114 131	52 49 44	14 14 17	9 9 9		
104.4	132.7	(1A) ULTRAMAFIC VOLCANIC Continued from above. Contact 22° at 122.5m. Sharp, wavy. 122.5-123.8 Fine- to medium-grained, dark green, foliated, mafic interflow with pervasive moderate chlorite alteration.	191962	104.40	105.40	1.00	13	152	405	44	11		

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Contact 28° at 123.8m. Sheared.										
		132.7 Lower contact, ground, sheared and broken.										
132.7	181.6	(2A) MAFIC VOLCANIC Fine- to medium-grained, grey, green, foliated, mafic volcanic with patchy weak chlorite alteration. Minor weak biotite alteration. Rare quartz veins up to 3-cm across. Extensive shearing. RQD=40. Sulphides; rare pyrrhotite as scattered blebs and irregular lamina.	191963 191964 191965 191966 191967 191968 191969 191970	170.00 171.50 173.00 174.50 176.00 177.50 179.00 180.50	171.50 173.00 174.50 176.00 177.50 179.00 180.50 181.60	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.10	20 5 6 6 4 72 12 34	79 52 103 71 29 20 30 11	41 46 49 27 38 58 40 35	33 25 20 17 22 21 14 28	9 61 16 9 9 25 9 9	
		Foliation 42° at 154.0m										
		Contact 53° at 181.6m. Sharp, planar.										
181.6	254.8	(2A MZ 5) WEAKLY MINERALIZED MAFIC VOLCANICS AND CHERTY SEDIMENTS Medium- to coarse-grained, dark green, foliated and massive mafic volcanic with pervasive weak to moderate chlorite alteration. Translucent quartz veins up to 30-cm thick. Sulphides; finely disseminated pyrrhotite increasing with depth (to 215.1-meters) to 2% as blebby and disseminated pyrrhotite with scattered irregular lamina and quartz-pyrrhotite seams. Sulphides are concentrated in finer-grained, lighter green to grey sections. Mineralized intervals up to several meters thick separated by thicker intervals of unmineralized chlorite-rich volcanics. 182.95-183.2 2% pyrrhotite as blebs and disseminations 184.0-184.35 Translucent quartz vein. 184.7-185 Translucent quartz vein. 188.0-193.0 Extensively sheared. Shearing locally parallel to core axis. RQD=0. 197.55-199.9 1% finely disseminated and minor blebby pyrrhotite Contact 60° at 215.1m. Sharp, planar.	191971 191972 191973 191974 191975 191976 191977 191978 191979 191981 191982 191983 191984 191985 191986 191987 191988 191989 191991 191992 191993 191994 191995 191996 191997 191998 191999 194001 194002 194003 194004 194005 194006	181.60 182.95 183.20 184.00 184.35 184.70 185.00 186.50 188.00 189.50 191.00 192.00 193.00 194.50 196.00 197.55 198.40 199.20 199.90 201.50 203.00 203.00 204.50 206.50 207.50 209.00 210.50 212.00 213.00 214.00 215.10 216.00 217.00 218.00 218.00	182.95 183.20 184.00 184.35 184.70 185.00 186.50 188.00 189.50 191.00 192.00 193.00 194.50 196.00 197.55 198.40 199.20 199.90 201.50 203.00 204.50 206.50 207.50 209.00 210.50 212.00 213.00 214.00 215.10 216.00 217.00 218.00 218.00	1.35 0.25 0.80 0.35 0.35 0.30 1.50 1.50 1.50 1.50 1.00 1.00 1.50 1.50 1.55 0.85 0.80 0.70 1.60 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.00 1.00 1.10 0.90 1.00 1.00 0.80	17 15 9 13 7 6 4 16 4 9 7 4 4 4 4 4 4 6 4 6 4 4 13 6 4 4 4 4 11 15 20 19 12 5 8	56 157 113 807 327 114 15 9 25 83 82 91 99 66 70 101 131 122 135 221 118 110 140 15 44 105 164 112 201 250 131 37 50	66 661 185 144 53 1 13 4 1 47 40 44 34 30 21 15 21 25 45 39 36 64 60 23 98 66 78 68 79 101 103 91 40 54	20 61 24 51 14 20 17 24 15 22 16 14 14 14 14 14 14 14 16 26 14 14 38 23 16 14 14 14 14 14 14 14 14	12 30 10 12 9 9 9 9 11 48 9 9 9 9 9 9 9 9 9 9 15 13 12 9 9 9 9 9 9 9 9 9 9 9	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Major Volcanic-Sediment Contact.	194007	218.80	219.60	0.80	10	49	47	14	9
			194008	219.60	220.50	0.90	10	52	42	16	10
		215.1-226.35 MINERALIZED Mixed interval	194009	220.50	221.40	0.90	14	74	52	38	14
		with alternating mm- to cm-scale layers of	194010	221.40	222.35	0.95	19	95	58	27	9
		sericitic mafic volcanics, cherty sediments and	194011	222.35	223.35	1.00	23	76	46	20	9
		boudined quartz seams laced with sulphides.	194012	223.35	223.60	0.25	35	235	103	69	9
		Patchy weak to moderate sericite alteration.	194013	223.60	223.90	0.30	19	205	63	23	9
		Patchy weak silicification. Weakly to moderately	194014	223.90	224.60	0.70	43	178	44	36	9
		magnetic throughout.	194015	224.60	225.50	0.90	59	132	61	31	9
		Sulphides; trace to 5% pyrrhotite and trace to	194016	225.50	226.35	0.85	25	102	9	16	9
		2% pyrite as quartz-pyrrhotite-pyrite up to	194017	226.35	227.80	1.45	13	27	1	14	9
		2-cm thick, as pyrrhotite-pyrite seams up to	194018	227.80	228.80	1.00	6	48	1	14	9
		3-mm thick, scattered individual lamina and	194019	228.80	230.00	1.20	5	21	1	19	9
		bleb and as disseminations.	194022	230.00	231.50	1.50	4	15	45	14	9
			194023	231.50	233.00	1.50	7	35	280	25	9
		215.1-217.0 Primarily sericitic volcanic and	194024	233.00	234.20	1.20	10	28	413	31	9
		scattered boudined quartz seams. 2% sulphides.	194025	234.20	235.50	1.30	9	47	431	21	9
		Scattered pyrrhotite and pyrite seams and lamina.	194026	235.50	237.00	1.50	4	145	265	14	9
		Also as disseminations.	194027	237.00	238.50	1.50	4	75	335	14	9
			194028	238.50	240.00	1.50	22	68	328	14	9
		217.0-219.6 Primarily boudined quartz seams,	194029	240.00	241.50	1.50	4	10	326	14	9
		and cherty sediments with minor sericitic	194030	241.50	243.00	1.50	4	90	204	14	9
		volcanics. Patchy weak chlorite alteration.	194031	243.00	244.00	1.00	16	158	254	25	9
		2% sulphides. Scattered pyrrhotite, pyrite and	194032	244.00	245.20	1.20	5	43	366	21	9
		pyrrhotite-pyrite seams and lamina.	194033	245.20	246.40	1.20	4	29	301	45	9
		Scattered blebs and fine disseminations.	194034	246.40	247.60	1.20	4	51	118	14	9
			194035	247.60	248.40	0.80	21	52	154	14	9
		219.6-222.35 Primarily sericitic volcanics with	194036	248.40	249.20	0.80	34	118	146	14	9
		minor sediments. 10% sulphides as disseminations,	194037	249.20	250.00	0.80	20	160	182	24	9
		lamina and scattered seams.	194038	250.00	251.00	1.00	20	95	138	14	9
		Pyrrhotite:pyrite ratio is 70:30.	194039	251.00	252.00	1.00	29	86	85	14	9
			194041	252.00	253.00	1.00	7	63	70	14	9
		222.35-223.9 Primarily cherty and sericitic	194042	253.00	254.00	1.00	6	63	151	14	9
		volcanic with 20% sulphides as disseminations	194043	254.00	254.80	0.80	5	28	236	14	9
		and locally net-textured. Pyrrhotite:pyrite ratio is 60:40.									
		223.35-223.6 Semi-massive pyrrhotite with minor pyrite.									
		223.9-226.35 Mixed, cherty sediments, sericitic									
		volcanics and boudined quartz with									
		3% reddish-brown garnets up to 1-cm across and									
		2% sulphides as blebby pyrrhotite and scattered									
		pyrrhotite lamina. Minor pyrite. Pyrrhotite:pyrite ratio is 80:20.									
		Contact 60° at 226.35m. Sharp, planar.									
		226.35-235.5 Primarily sericitic and silicified									
		volcanics with minor poorly defined cherty sediments. Rare sulphides.									
		235.5-244.0 Primarily fine- to medium-grained,									
		dark green, foliated chloritic mafic volcanic with									
		minor sericitic volcanic and poorly defined									
		cherty layers. Trace to 1% blebby pyrrhotite									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		with scattered irregular lamina and disseminations.									
		244.0-247.6 Fine-medium-grained, grey, foliated and medium-grained, dark green, massive mafic volcanics. Rare sulphides.									
		247.6-252.0 Very-fine-grained, pale green, volcanic layers and very-fine-grained cherty layers with 2% reddish-brown garnets and 1% scattered blebby pyrrhotite									
		252.0-254.8 Fine- to medium-grained chloritic mafic volcanics. Scattered blebby pyrrhotite.									
		Contact 57° at 254.8m. Sharp, planar.									
254.8	272.0	(1A 9D) ULTRAMAFIC VOLCANIC	194044	268.00	269.65	1.65	4	93	66	14	9
		Fine- to medium-grained, grey, foliated, soapy, mottled ultramafic volcanic. Locally sheared and broken. Patchy weak magnetism.	194045	269.65	271.30	1.65	6	123	80	14	9
		257.5-258.5 Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive weak to moderate chlorite alteration.									
		258.9-259.8 Fine-grained, grey, foliated chloritic mafic volcanic with minor poorly defined cherty sediments. Rare pyrrhotite.									
		259.8-263.0 Fine- to medium-grained, dark green, massive mafic intrusive. Network of quartz filled fractures.									
		268.0 Contact sheared and broken.									
		268.0-271.3 Medium- to coarse-grained, dark green, massive mafic intrusive with trace to 2% blebby and net-textured pyrrhotite.									
		Contact 34° at 271.3m. Sharp, planar.									
		272.0 EOH.									
		Hole Started: Sept 30, 2006. Hole Finished: Oct 3, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

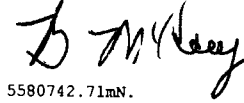
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-96	0.0	-42.9	225.0	91.7	-40.6	223.7	183.4	-39.5	224.2
0406-96	3.1	-42.5	224.6	94.7	-40.6	223.8	186.4	-39.6	224.2
0406-96	6.1	-42.2	224.4	97.8	-40.5	223.8	189.5	-39.6	224.3
0406-96	9.2	-42.0	224.3	100.8	-40.4	223.8	192.5	-39.6	224.4
0406-96	12.2	-41.7	224.1	103.9	-40.4	223.8	195.6	-39.5	224.5
0406-96	15.3	-41.5	224.0	107.0	-40.6	223.7	198.6	-39.4	224.6
0406-96	18.3	-41.6	224.0	110.0	-40.5	223.6	201.7	-39.4	224.6
0406-96	21.4	-41.5	224.0	113.1	-40.5	223.6	204.8	-39.7	224.7
0406-96	24.4	-41.3	223.9	116.1	-40.4	223.5	207.8	-39.7	224.8
0406-96	27.5	-41.2	223.9	119.2	-40.4	223.6	210.9	-39.7	224.8
0406-96	30.6	-41.0	223.8	122.2	-40.4	223.6	213.9	-39.6	224.9
0406-96	33.6	-41.0	223.7	125.3	-40.5	223.6	217.0	-39.5	224.9
0406-96	36.7	-40.9	223.8	128.4	-40.5	223.6	220.0	-39.2	224.9
0406-96	39.7	-40.8	223.7	131.4	-40.5	223.7	223.1	-39.1	224.8
0406-96	42.8	-40.7	223.7	134.5	-40.4	223.8	226.1	-38.6	224.8
0406-96	45.8	-40.7	223.6	137.5	-40.4	223.8	229.2	-38.5	224.8
0406-96	48.9	-40.6	223.6	140.6	-40.3	223.9	232.3	-38.4	224.7
0406-96	52.0	-40.5	223.6	143.6	-40.3	223.9	235.3	-38.3	224.6
0406-96	55.0	-40.6	223.5	146.7	-40.4	224.0	238.4	-38.1	224.6
0406-96	58.1	-40.5	223.6	149.7	-40.4	224.0	241.4	-38.0	224.5
0406-96	61.1	-40.4	223.5	152.8	-40.1	224.0	244.5	-37.9	224.5
0406-96	64.2	-40.5	223.5	155.9	-40.1	224.1	247.5	-37.9	224.5
0406-96	67.2	-40.5	223.5	158.9	-40.0	224.1	250.6	-37.8	224.5
0406-96	70.3	-40.5	223.5	162.0	-39.9	224.1	253.6	-37.7	224.5
0406-96	73.3	-40.5	223.5	165.0	-39.8	224.1	256.7	-37.7	224.5
0406-96	76.4	-40.5	223.5	168.1	-39.7	224.1	259.8	-37.6	224.5
0406-96	79.5	-40.5	223.5	171.1	-39.7	224.1	262.8	-37.6	224.4
0406-96	82.5	-40.6	223.6	174.2	-39.6	224.2	265.9	-37.5	224.3
0406-96	85.6	-40.6	223.6	177.2	-39.6	224.1	268.9	-37.5	224.3
0406-96	88.6	-40.6	223.7	180.3	-39.5	224.2	272.0	-37.4	224.2

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-97
Collar Eastings: 3050.00
Collar Northings: -725.00
Collar Elevation: 300.10
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.50
Grid Bearing: 178.00
Final Depth: 156.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Oct 6-7, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 435544.25mE 5580742.71mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	--ASSAYS--								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Fdppb	
0	3.7	(CAS) OVERBURDEN AND CASING										
3.7	20.3	(2A) MAFIC VOLCANIC Fine- to medium-grained, massive to poorly foliated mafic volcanic with pervasive moderate chlorite alteration. Locally foliated. Scattered quartz veins. Network of quartz filled fractures. Contact 57° at 20.3m. Sharp, planar.										
20.3	33.4	(2A) FOLIATED MAFIC VOLCANIC Fine-grained, green, grey, foliated, mafic volcanic with patchy weak to moderate chlorite alteration. Scattered quartz veins up to 3-cm across. Scattered irregular and pinched quartz seams. Locally sheared, with minor clayey gouge on sheared surfaces. Locally weakly mottled. Sulphides; scattered pyrrhotite blebs and lamina. 22.95-26.0 Dark green, foliated interval with scattered pyrrhotite lamina and blebs. 26.0-27.5 Green, grey, foliated interval with scattered pyrrhotite as above. Foliation 52° at 30.0m. 30.6-33.4 Scattered blebby pyrrhotite. Contact 45° at 33.4m. Sheared.	194046	21.40	22.95	1.55	4	40	301	15	10	
			194047	22.95	24.50	1.55	4	37	254	19	10	
			194048	24.50	26.00	1.50	4	75	301	14	9	
			194049	26.00	27.50	1.50	6	72	763	50	9	
			194051	27.50	29.00	1.50	5	49	456	14	9	
			194052	29.00	30.60	1.60	5	33	428	24	9	
			194053	30.60	32.00	1.40	4	36	50	18	9	
			194054	32.00	33.40	1.40	4	90	379	21	9	
33.4	72.3	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, sheared, soapy, mottled magnetic ultramafic volcanic. Locally sheared and faulted with minor clayey gouge. Fault 50° at 54.0m. Minor gouge. Foliation @50° at 53.9m.	194055	33.40	35.00	1.60	4	48	299	14	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		Fault 50° at 56.0m. Gouge.										
		Foliation 0° at 55.95m.										
		Foliation 60° at 63.0m.										
		Contact 52° at 72.3m. Sharp, wavy.										
72.3	81.5	(9D) MAFIC INTRUSIVE Medium-grained, dark green, massive mafic intrusive. Scattered quartz veining up to 4-cm across. Extensive network of quartz filled fractures. Sulphides; rare pyrrhotite blebs.	194056	80.00	81.50	1.50	5	117	82	17	9	
		79.2 WRS 40970792.										
		Contact 53° at 81.5m.										
81.5	96.9	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated, mafic volcanic. Patchy weak to moderate chlorite alteration. Sulphides; Trace pyrrhotite as blebs and irregular lamina.	194057	81.50	82.70	1.20	4	193	237	22	9	
		81.5-84.95 Dark green, chloritic interval. Rare pyrrhotite.	194058	82.70	83.80	1.10	5	123	71	15	9	
		84.95-86.0 Finer-grained, grey interval with scattered pyrrhotite as blebs and irregular lamina.	194059	83.80	84.95	1.15	4	38	79	14	9	
		86.0-87.4 Soapy. Talcose, mottled interval. Scattered pyrrhotite as irregular lamina, seams, blebs and disseminations.	194061	84.95	86.50	1.55	20	56	601	14	9	
		87.4-96.9 Fine- to medium-grained, grey, interval with scattered pyrrhotite as above. Large quartz veins as noted.	194062	86.50	87.40	0.90	4	102	1169	74	13	
		88.6-88.9 Translucent white quartz vein.	194063	87.40	88.60	1.20	6	180	2588	42	37	
		92.8-93.5 Translucent white quartz vein.	194064	88.60	88.90	0.30	4	92	375	31	13	
		93.5-96.9 Minor moderately biotite alteration as scattered irregular lamina and wisps. Scattered pyrrhotite as blebs and irregular lamina.	194065	88.90	90.20	1.30	4	118	2075	32	14	
		Contact 33° at 96.9m. Sharp, planar.	194066	90.20	91.40	1.20	4	91	1130	63	53	
			194067	91.40	92.80	1.40	4	164	844	57	22	
			194068	92.80	93.50	0.70	9	136	381	14	9	
			194069	93.50	94.70	1.20	31	316	2269	22	31	
			194070	94.70	95.60	0.90	14	593	397	14	9	
			194071	95.60	96.90	1.30	28	426	686	14	9	
96.9	108.4	(MZ 2A)	194072	96.90	97.15	0.25	4	2275	7102	14	119	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		MINERALIZED MAFIC VOLCANIC	194073	97.15	97.45	0.30	24	1511	29215	107	445
		Fine- to medium-grained, green, poorly foliated mafic volcanic. Scattered quartz veins. Locally sheared.	194074	97.45	97.80	0.35	4	620	2705	30	38
			194075	97.80	98.00	0.20	8	734	24677	75	569
			194076	98.00	98.35	0.35	4	322	4437	26	15
		Sulphides; trace to 10% pyrrhotite as blebs, irregular lamina minor fracture filler, minor net-textured and disseminations.	194077	98.35	99.80	1.45	6	74	1013	36	19
			194078	99.80	101.20	1.40	6	93	736	22	13
			194079	101.20	101.80	0.60	9	504	1707	30	9
			194082	101.80	102.40	0.60	4	803	2739	30	9
		96.9-97.15 2% pyrrhotite with minor chalcopyrite as fracture filler.	194083	102.40	103.70	1.30	4	139	1138	14	9
			194084	103.70	105.00	1.30	17	139	264	14	9
			194085	105.00	106.40	1.40	4	222	1367	40	9
		97.15-97.45 10% pyrrhotite as breccia filler, minor net-textured, scattered blebs and disseminations.	194086	106.40	107.80	1.40	8	165	1525	33	9
			194087	107.80	108.40	0.60	9	40	525	31	9
		97.45-97.8 2% pyrrhotite as scattered seams and lamina.									
		97.8-98.0 4% pyrrhotite.									
		98.0-98.35 2% pyrrhotite.									
		98.35-101.2 Trace pyrrhotite as scattered irregular lamina, blebs and disseminations.									
		101.2-102.4 2% pyrrhotite as irregular seams and lamina. Scattered chalcopyrite blebs.									
		102.4-105.0 Foliation sub-parallel to core axis. Trace pyrrhotite.									
		105.0-107.8 Trace pyrrhotite.									
		107.8-108.4 Minor wispy biotite. Trace pyrrhotite.									
		Contact 63° at 108.4m. Linear, gradual over 5-cm.									
108.4	111.3	(9D)	194088	108.40	109.85	1.45	8	216	161	32	9
		MAFIC INTRUSIVE	194089	109.85	111.30	1.45	4	436	214	31	9
		Fine- to medium-grained, brownish-green, massive mafic intrusive. Scattered quartz veins up to 2-cm across. Network of quartz filled fractures.									
		Contact 58° at 111.3m. Sharp, planar.									
111.3	125.1	(MZ 2A)	194090	111.30	112.00	0.70	4	293	2072	29	9
		MINERALIZED MAFIC VOLCANICS	194091	112.00	113.00	1.00	4	475	2184	14	9
		Fine- to medium-grained, pale green, poorly foliated, mafic volcanic.	194092	113.00	114.00	1.00	5	228	1391	74	237
			194093	114.00	115.00	1.00	9	334	1480	24	40
		Sulphides; trace to 5%, averaging 2%, pyrrhotite as blebs, irregular seams and lamina and disseminations.	194094	115.00	116.00	1.00	4	416	1793	40	9
			194095	116.00	116.60	0.60	6	188	2192	14	14
			194096	116.60	117.20	0.60	6	401	1966	19	17
			194097	117.20	118.00	0.80	25	268	1440	56	58
		111.3-117.2 Scattered blebby pyrrhotite.	194098	118.00	118.80	0.80	11	507	2106	24	50
			194099	118.80	119.60	0.80	27	543	3309	37	36
		117.2-120.25 1% blebby pyrrhotite and scattered irregular pyrrhotite lamina.	194101	119.60	120.25	0.65	10	233	1583	40	20
			194102	120.25	120.50	0.25	4	527	6064	22	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		120.25-120.5 10% blebby and irregular semi-massive pyrrhotite knots up to 2-cm across. Minor pyrite.	194103	120.50	121.00	0.50	14	757	8928	211	226
			194104	121.00	121.60	0.60	21	771	4945	85	212
			194105	121.60	122.10	0.50	14	623	2899	29	65
			194106	122.10	122.60	0.50	8	422	1826	21	24
			194107	122.60	123.40	0.80	23	563	5764	58	276
		120.5-121.6 5% blebby and disseminated pyrrhotite with numerous irregular lamina and seams up to 3-mm thick.	194108	123.40	123.75	0.35	17	1200	5993	29	114
			194109	123.75	124.30	0.55	14	912	2656	28	21
			194111	124.30	124.70	0.40	10	332	8703	39	62
			194112	124.70	125.10	0.40	20	228	1367	43	20
		121.6-122.6 2% pyrrhotite as above. 122.6-123.4 4% pyrrhotite. 123.4-123.75 2% pyrrhotite. 123.75-124.3 5% pyrrhotite. 124.3-124.7 2% pyrrhotite. 124.7-125.1 Trace pyrrhotite.									
		Contact 54° at 125.1m. Sharp, undulating.									
125.1	128.0	(2A) MAFIC VOLCANIC	194113	125.10	126.50	1.40	12	160	198	49	10
		Fine- to medium-grained, dark green, poorly foliated to massive mafic volcanic. Pervasive weak to moderate chlorite alteration. Numerous irregular quartz knots and veinlets.	194114	126.50	128.00	1.50	7	56	379	27	11
		Contact 60° at 128.0m. Sharp undulating.									
128.0	156.0	(1A) ULTRAMAFIC VOLCANIC									
		Fine- to medium-grained, grey, foliated, soapy, talcose ultramafic volcanic. Numerous shears and faults with minor gouge. RQD=30. Locally weakly magnetic.									
		Fault 60° at 141.1m, gouge.									
		151.0-154.0 Fine- to medium-grained, dark green, massive mafic intrusive.									
		156.0 EOH									
		Hole Started: Oct 6, 2006. Hole Finished: Oct 7, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb

MAXIBOR SURVEY RESULTS

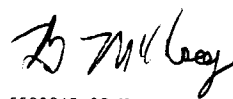
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-97	0.0	-45.5	178.0	53.0	-43.1	178.4	106.1	-41.1	178.7
0406-97	3.1	-45.9	178.1	56.2	-42.9	178.5	109.2	-41.1	178.7
0406-97	6.2	-45.6	178.3	59.3	-42.5	178.5	112.3	-40.9	178.8
0406-97	9.4	-45.5	178.4	62.4	-42.3	178.6	115.4	-40.9	178.8
0406-97	12.5	-45.4	178.5	65.5	-42.2	178.8	118.6	-40.8	178.9
0406-97	15.6	-45.3	178.6	68.6	-41.8	178.9	121.7	-40.7	178.9
0406-97	18.7	-45.2	178.6	71.8	-41.8	178.8	124.8	-40.6	178.8
0406-97	21.8	-45.1	178.6	74.9	-41.8	178.8	127.9	-40.5	178.8
0406-97	25.0	-44.9	178.4	78.0	-41.8	178.8	131.0	-40.3	178.8
0406-97	28.1	-44.6	178.4	81.1	-41.8	178.9	134.2	-40.3	178.8
0406-97	31.2	-44.4	178.3	84.2	-41.8	178.9	137.3	-40.2	178.9
0406-97	34.3	-44.3	178.3	87.4	-41.7	178.9	140.4	-40.1	178.9
0406-97	37.4	-44.1	178.2	90.5	-41.7	178.8	143.5	-39.9	178.9
0406-97	40.6	-44.0	178.1	93.6	-41.6	178.7	146.6	-39.6	178.9
0406-97	43.7	-43.9	178.1	96.7	-41.5	178.8	149.6	-39.4	178.9
0406-97	46.8	-43.5	178.2	99.8	-41.4	178.7	152.9	-39.3	178.9
0406-97	49.9	-43.3	178.2	103.0	-41.3	178.7	156.0	-39.0	179.1

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: 0406-98
Collar Eastings: 3050.00
Collar Northings: -625.00
Collar Elevation: 305.49
Grid: Junior.
Surveyed: Yes.

Collar Inclination: -45.10
Grid Bearing: 178.00
Final Depth: 302.00 meters
Claim #: 1077142.

Logged by: B. McKay.
Date: Oct 8-9, 2006.
Down-hole Survey: Maxibor.
UTM: NAD83 216 435536.81mE 5580845.99mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Fdppb	
0	24.0	(CAS) OVERBURDEN AND CASING 22.5-24.0 Boulders, up to 10-cm thick and rubble.										
24.0	34.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, grey, pale green, foliated, mafic volcanic. Rare quartz veins and seams. Sulphides; scattered pyrrhotite lamina and blebs as noted. 24.0-25.7 Locally talcose and mottled interval with numerous seams of fault gouge, largest as noted. RQD=0. Fault 62° at 24.5m. 4-cm gouge, parallel to foliation. Foliation 62° at 24.5m. Fault 70° at 25.7m. 3-cm gouge, parallel to foliation. Foliation 70° at 25.7m. 26.7-26.95 2% pyrrhotite as irregular lamina and seams, scattered blebs and disseminations. 28.28.25 2% pyrrhotite as above. 29.5-29.7 1% pyrrhotite. 30.8-31.0 1% pyrrhotite. 32.5-33.3 Fine- to medium-grained, dark grey, massive mafic dyke. Contact 73° at 34.4m. Sharp, wavy.	194115	24.00	25.70	1.70	15	51	354	14	9	
			194116	25.70	26.70	1.00	4	129	438	17	9	
			194117	26.70	26.95	0.25	6	378	421	14	9	
			194118	26.95	28.00	1.05	4	70	462	14	9	
			194119	28.00	28.25	0.25	12	704	849	38	35	
			194121	28.25	29.50	1.25	4	163	412	14	9	
			194122	29.50	29.70	0.20	4	259	379	17	9	
			194123	29.70	30.80	1.10	4	99	257	16	9	
			194124	30.80	31.00	0.20	4	153	576	22	11	
			194125	31.00	32.50	1.50	4	79	129	14	9	
			194126	32.50	33.30	0.80	4	95	80	14	9	
			194127	33.30	34.40	1.10	4	118	104	14	9	
34.4	36.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, locally brecciated, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Sulphides; trace to 5% pyrrhotite as blebs,	194128	34.40	35.10	0.70	8	500	429	34	9	
			194129	35.10	35.65	0.55	4	122	129	14	9	
			194130	35.65	36.30	0.65	10	824	343	14	34	
			194131	36.30	36.90	0.60	13	910	398	14	11	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	--ASSAYS--				
							Auppb	Cuppb	Nippb	Ptppb	Pdppb
		lamina, seams, breccia filler and disseminations.									
		34.4-35.1 5% pyrrhotite as scattered narrow seams, blebs and irregular lamina. Also minor breccia filler.									
		35.65-36.9 5% pyrrhotite as scattered lamina and seams, minor net-textured, blebs and disseminations.									
		Contact 57° at 36.9m. Sharp, irregular.									
36.9	44.5	(2A)	194132	36.90	38.40	1.50	5	148	96	14	9
		FOLIATED MAFIC VOLCANIC	194133	38.40	39.90	1.50	6	110	112	16	9
		Fine- to medium-grained, green, grey, massive to poorly foliated mafic volcanic. Scattered translucent quartz veins and knots up to 5-cm	194134	39.90	41.40	1.50	4	85	139	14	9
			194135	41.40	42.90	1.50	4	80	265	14	9
			194136	42.90	44.50	1.60	4	108	57	14	9
		across. Numerous quartz seams parallel to foliation. Sparse network of quartz filled fractures. Sulphide; trace pyrrhotite.									
		Contact 53° at 44.5m. Sharp, wavy.									
44.5	46.45	(MZ 2A)	194137	44.50	44.80	0.30	4	408	288	14	9
		MINERALIZED MAFIC VOLCANIC	194138	44.80	45.20	0.40	11	572	404	29	9
		Fine-grained, green, grey, foliated mafic volcanic. Rare quartz seams.	194139	45.20	45.45	0.25	9	1498	345	22	9
		Sulphides; trace to 10% pyrrhotite blebs, irregular seams and lamina, minor net-textured and disseminations.	194142	45.45	45.70	0.25	6	602	492	25	9
			194143	45.70	46.15	0.45	4	230	382	14	9
			194144	46.15	46.45	0.30	4	76	459	14	9
		44.5-44.8 1% pyrrhotite.									
		44.8-45.2 2% pyrrhotite.									
		45.2-45.45 5% pyrrhotite.									
		45.45-45.7 10% pyrrhotite.									
		45.7-46.15 1% pyrrhotite.									
		46.15-46.45 Finer-grained, "chilled" material. Rare pyrrhotite.									
		Contact 75° at 46.15m. Sharp, planar to slightly wavy.									
		46.45 Lower contact, gradual over 20-cm.									
46.45	58.2	(9D)	194145	46.45	48.00	1.55	4	120	84	20	9
		MASSIVE MAFIC INTRUSIVE	194146	48.00	49.50	1.50	4	128	70	17	9
		Medium- to coarse-grained, dark green, mafic intrusive. Sparse network of quartz filled fractures. Sulphides; trace finely disseminated pyrrhotite.	194147	49.50	51.00	1.50	4	121	80	14	9
			194148	51.00	52.50	1.50	6	154	73	18	9
			194149	52.50	54.00	1.50	4	112	71	14	9
			194150	54.00	55.50	1.50	6	111	77	14	9
		55.5 WRS 40980555.	194151	55.50	57.00	1.50	6	143	72	14	9
			194152	57.00	58.20	1.20	6	94	131	14	9
		Contact 58° at 58.2m. Sharp, linear.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
58.2	73.4	(2A) MAFIC VOLCANIC Fine-to medium-grained, grey, green, mafic volcanic. Patchy weak to moderate chlorite alteration. Locally talcose and weakly mottled. Rare quartz seams and fractures. Sulphides; trace pyrrhotite as irregular lamina, blebs and disseminations. Fault 64° at 62.2m. 2-cm fault gouge. 62.2-66.6 Talcose interval. Locally weakly magnetic. Minor shearing. Contact 53° at 73.4m. Sharp, wavy.	194153 194154	58.20 59.70	59.70 61.20	1.50 1.50	4 4	71 95	320 312	14 14	9 9
73.4	77.4	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, talcose, soapy, foliated ultramafic volcanic. Locally sheared. Locally weakly magnetic. Contact 70° at 77.4m. Gradual over 1-cm.	194155	75.90	77.40	1.50	8	20	308	14	9
77.4	81.9	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated mafic volcanic. Pervasive moderate chlorite alteration. Numerous quartz seams. Sulphides; trace to 2% pyrrhotite as blebs, irregular lamina, minor net-textured and disseminations. Scattered quartz veining. 77.4-78.5 trace pyrrhotite. Contact 74° at 78.15m. Sharp, planar. 78.15-78.5 Porphyritic mafic dyke with 10% rounded siliceous clasts up to 15-mm across. Contact 73° at 78.5m. Sharp, planar. 7.5-79.05 0.5% pyrrhotite 79.05-79.65 trace pyrrhotite. 79.05-79.35 mafic dyke similar to 78.15-78.5m. 79.65-80.1 0.5% pyrrhotite. Foliation 67° at 80.0m. 80.1-80.6 2% pyrrhotite. 80.6-80.85 Brecciated quartz vein with chloritic filler. Trace pyrrhotite. 80.85-81.15 1% pyrrhotite.	194156 194157 194158 194159 194161 194162 194163 194164 194165 194166 194167 194168 194169	77.40 77.70 78.15 78.50 79.05 79.35 79.65 80.10 80.60 80.85 81.15 81.40 81.60	77.70 78.15 78.50 79.05 79.35 80.10 80.60 81.15 81.40 81.60	0.30 0.45 0.35 0.55 0.30 0.30 0.45 0.50 0.25 0.30 0.25 0.20 0.30	102 4 8 4 4 14 4 14 29 17 23 4 278	1114 129 65 270 13 116 41 1216 925 1232 2788 448 396	583 483 40 340 35 240 193 368 558 432 702 319 530	24 27 14 14 14 18 23 33 26 14 14 14 14	9 9 9 9 9 9 9 25 37 13 36 9 9

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DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS								
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		81.15-81.4 4% pyrrhotite. 81.4-81.6 1% pyrrhotite. 81.6-81.9 trace pyrrhotite. Contact 82° at 81.9m. Sharp, undulating.										
81.9	87.4	(9D) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated mafic volcanic. Rare quartz veins. Scattered minute quartz seams. Sulphides; rare fracture filler and disseminated pyrrhotite. Contact 80° at 87.4m. Linear, placed at change of grain-size and a quartz seam.	194171 194172 194173 194174	81.90 83.40 84.90 86.40	83.40 84.90 86.40 87.40	1.50 1.50 1.50 1.00	4 4 4 4	51 53 40 147	341 390 345 274	14 14 14 14	9 9 10 9	
87.4	96.0	(9D) MASSIVE MAFIC INTRUSIVE Fine- to medium-grained, green, massive mafic intrusive. Numerous quartz veins up to 3-cm across. Network of quartz filled fractures. Sulphides; rare fracture filler and disseminated pyrrhotite. Contact 58° at 96.0m. Linear, gradual over 2-cm.	194175 194176	87.40 94.50	88.90 96.00	1.50 1.50	7 5	98 105	58 39	41 16	38 9	
96.0	97.35	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Numerous quartz seams. Sulphides; trace to 1% pyrrhotite as irregular lamina, scattered blebs and disseminations. Contact 41° at 97.35m. Sharp, irregular. Lower edge of quartz vein.	194177	96.00	96.70	0.70	4	45	440	14	9	
97.35	103.0	(9D) MASSIVE MAFIC INTRUSIVE Fine- to medium-grained, dark green, massive, mafic intrusive. Scattered irregular quartz veins up to 2-cm across locally with weak epidote alteration. Network of quartz filled quartz fractures. Sulphides; trace pyrrhotite. Contact 50° at 103.0m. Sheared and broken.	194178 194179 194181 194182 194183	96.70 97.50 98.90 100.30 101.60	97.50 98.90 100.30 101.60 103.00	0.80 1.40 1.40 1.30 1.40	4 4 6 7 6	81 106 105 131 109	393 54 63 52 54	14 14 14 19 18	9 9 9 12 21	
103.0	108.3	(MZ 2A) MINERALIZED MAFIC VOLCANIC Fine-grained, green, foliated, mafic volcanic. Pervasive weak to moderate chlorite alteration. Rare quartz seams. Sulphides; trace to 3% pyrrhotite as	194184 194185 194186 194187 194188 194189	103.00 103.70 104.10 104.30 105.00 105.70	103.70 104.10 104.30 105.00 105.70 106.40	0.70 0.40 0.20 0.70 0.70 0.70	4 4 4 4 4 4	93 377 206 37 7 117	402 4257 502 242 266 323	19 14 14 18 14 14	12 34 9 9 13 9	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		net-textured, blebs, irregular lamina and disseminations.	194190	106.40	107.10	0.70	4	82	418	14	9
			194191	107.10	107.70	0.60	4	47	318	14	9
		103.7-104.1 3% pyrrhotite.	194192	107.70	108.30	0.60	4	140	161	31	9
		104.1-104.3 1% pyrrhotite.									
		Contact 54° at 108.3m. Linear, gradual over 2-cm.									
108.3	114.9	(2A)	194193	108.30	109.80	1.50	4	114	34	14	9
		MAFIC VOLCANIC	194194	109.80	111.30	1.50	5	87	127	14	9
		Fine- to medium-grained, dark green, massive to poorly foliated mafic volcanic. Pervasive moderate chlorite alteration.	194195	111.30	112.80	1.50	4	108	30	14	9
		Rare quartz seams.	194196	112.80	113.90	1.10	4	122	75	14	9
		Sulphides; trace pyrrhotite.	194197	113.90	114.90	1.00	4	146	77	14	9
		Contact 48° at 114.9m. Sheared.									
114.9	119.0	(2A)	194198	114.90	115.80	0.90	4	61	175	14	9
		FOLIATED MAFIC VOLCANIC	194199	115.80	116.85	1.05	4	40	167	20	9
		Fine-grained, dark green, foliated, mafic volcanic.	194202	116.85	117.05	0.20	4	116	504	22	9
		Sulphides; trace to 1% pyrrhotite as irregular lamina, scattered blebs and disseminations.	194203	117.05	118.00	0.95	4	109	492	14	9
			194204	118.00	119.00	1.00	4	61	251	28	9
		116.85-117.05 1% pyrrhotite as irregular lamina, blebs and narrow seams.									
		Contact 47° at 119.0m. Linear, gradual over 2-cm.									
119.0	121.5	(9D)	194205	119.00	120.50	1.50	4	63	52	14	9
		MASSIVE MAFIC INTRUSIVE	194206	120.50	121.50	1.00	4	76	42	14	9
		Medium- to coarse-grained, dark green, massive mafic intrusive. Pervasive moderate chlorite alteration. Scattered quartz seams. Sparse network of quartz filled fractures.									
		Sulphides; trace pyrrhotite.									
		Contact 64° at 121.5m. Sharp, planar, quartz seam.									
121.5	136.7	(MZ 2A)	194207	121.50	122.90	1.40	4	52	271	14	9
		MINERALIZED MAFIC VOLCANIC	194208	122.90	123.60	0.70	4	461	364	14	9
		Fine- to medium-grained, dark green grey, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Rare quartz veins up to 8-cm across. Scattered quartz seams.	194209	123.60	123.80	0.20	4	130	768	14	17
		Sparse network of quartz filled fractures.	194210	123.80	124.00	0.20	7	59	127	14	9
		Sulphides; trace to 10% pyrrhotite as et-textured, blebs, irregular lamina, scattered seams and disseminations.	194211	124.00	125.10	1.10	14	851	439	14	9
			194212	125.10	125.40	0.30	12	692	804	14	11
			194213	125.40	126.15	0.75	6	84	162	14	11
			194214	126.15	126.70	0.55	4	223	1053	14	11
			194215	126.70	127.60	0.90	8	159	230	17	9
			194216	127.60	128.50	0.90	7	231	965	38	9
			194217	128.50	128.95	0.45	9	477	2363	25	9
		121.5-122.9 trace pyrrhotite.	194218	128.95	129.15	0.20	13	336	4633	21	25
			194219	129.15	129.60	0.45	9	339	2017	31	9

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		122.9-123.6 2% pyrrhotite.	194221	129.60	129.80	0.20	214	151	1749	24	9
			194222	129.80	131.30	1.50	10	108	286	33	9
		123.6-123.8 5% pyrrhotite.	194223	131.30	132.80	1.50	9	188	357	22	9
			194224	132.80	134.30	1.50	6	47	392	31	9
		123.8-124.0 An 8-cm quartz vein.	194225	134.30	135.20	0.90	8	98	453	42	9
		Trace pyrrhotite.	194226	135.20	135.90	0.70	10	269	883	36	9
			194227	135.90	136.30	0.40	8	760	3615	34	9
		124.0-125.1 2% pyrrhotite.	194228	136.30	136.70	0.40	4	574	3542	14	20
		125.1-125.4 5% pyrrhotite.									
		125.4-126.15 trace pyrrhotite.									
		126.15-126.7 3% pyrrhotite.									
		126.7-128.5 trace pyrrhotite.									
		128.5-128.95 2% pyrrhotite.									
		128.95-129.15 10% pyrrhotite.									
		129.15-129.6 4% pyrrhotite.									
		129.6-129.8 1% pyrrhotite.									
		129.8-135.2 trace pyrrhotite.									
		135.2-135.65 2% pyrrhotite.									
		135.65-135.9 trace pyrrhotite.									
		135.9-136.7 5% pyrrhotite.									
		Contact @c64° at 136.7m. Gradual over 2-cm, irregular.									
136.7	145.75	(2A)	194229	136.70	138.20	1.50	7	12	188	14	31
		MAFIC VOLCANIC	194231	138.20	139.85	1.65	10	21	140	23	27
		Fine- to medium-grained, grey, dark green,	194232	139.85	141.50	1.65	9	72	197	14	37
		black, poorly foliated to massive, mafic volcanic.	194233	141.50	143.00	1.50	12	119	52	14	19
		Scattered quartz veins up to 10-cm. Scattered	194234	143.00	144.30	1.30	11	105	94	14	25
		quartz seams. Sparse network of quartz filled	194235	144.30	145.75	1.45	11	94	134	14	23
		fractures.									
		Sulphides; trace disseminated and blebby pyrrhotite.									
		136.7-141.5 Foliated portion. Locally distorted.									
		Locally sheared and broken.									
		141.5-145.75 Fine-grained, black, massive portion. Possible dyke.									
		Contact 55° at 145.75m. Sharp, wavy.									
145.75	155.05	(MZ 2A)	194236	145.75	147.30	1.55	6	135	454	14	22
		MINERALIZED MAFIC VOLCANIC	194237	147.30	148.80	1.50	9	65	462	14	28
		Fine- to medium-grained, dark green, grey,	194238	148.80	149.70	0.90	8	46	613	14	19
		foliated mafic volcanic. Pervasive weak to	194239	149.70	150.60	0.90	4	128	831	47	14
		moderate chlorite alteration. Rare quartz knots.	194241	150.60	150.95	0.35	6	1284	1851	14	9
		Locally sheared and broken.	194242	150.95	151.30	0.35	4	1316	2562	14	11
		Sulphides; trace to 10% pyrrhotite as above.	194243	151.30	151.60	0.30	4	1758	2351	14	9
		Trace blebby chalcopyrite as noted.	194244	151.60	151.80	0.20	4	83	203	16	9
			194245	151.80	152.05	0.25	4	1165	1624	21	20
		145.75-150.6 trace pyrrhotite.	194246	152.05	152.50	0.45	4	271	401	18	9
			194247	152.50	152.80	0.30	4	612	878	14	9
		150.6-150.95 5% pyrrhotite.	194248	152.80	153.40	0.60	6	1358	862	16	9
			194249	153.40	154.30	0.90	4	273	674	16	9
		150.95-151.6 10% pyrrhotite and scattered	194250	154.30	155.05	0.75	17	69	383	44	37

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		chalcopyrite blebs.									
		151.6-151.8 trace pyrrhotite.									
		151.8-152.05 5% pyrrhotite.									
		152.05-152.5 trace of pyrrhotite.									
		152.5-152.8 2% pyrrhotite.									
		152.8-153.4 4% pyrrhotite.									
		153.4-155.05 trace pyrrhotite.									
		Contact 71° at 155.05m. Linear, gradual over 2-cm.									
155.05	172.6	(2A)	194251	155.05	156.60	1.55	4	57	396	20	21
		FOLIATED MAFIC VOLCANIC	194252	156.60	158.15	1.55	4	151	712	14	11
		Fine- to medium-grained, green, grey, foliated, mafic volcanic. Rare quartz veins. Scattered quartz seams. Sparse network of quartz filled fractures. Sulphides; trace blebby pyrrhotite.	194253	171.10	172.60	1.50	4	116	586	16	12
		Contact 67° at 172.6m. Sharp, wavy.									
172.6	174.0	(MZ 2A)	194254	172.60	173.30	0.70	4	658	675	14	9
		MINERALIZED MAFIC VOLCANIC	194255	173.30	174.00	0.70	10	630	722	22	15
		Fine- to medium-grained, dark green, foliated, mafic volcanic. Sulphides; trace to 2% pyrrhotite as blebs, irregular lamina, minor net-textured and disseminations. Scattered blebby chalcopyrite.									
		Contact 62° at 174.0m. Sharp, irregular.									
174.0	176.9	(2A)	194256	174.00	175.50	1.50	4	131	401	27	12
		FOLIATED MAFIC VOLCANIC	194257	175.50	176.90	1.40	4	152	403	19	14
		Fine- to medium-grained, green, foliated mafic volcanic continued from above, 155.05-172.6m.									
		Contact 24° at 176.9m. Sharp, irregular.									
176.9	195.6	(9D)	194258	176.90	178.50	1.60	4	62	59	14	9
		MASSIVE MAFIC INTUSIVE									
		Fine- to medium-grained, dark green, massive mafic intrusive. A 1-2 meter "chill" margin at each contact. Scattered quartz veins up to 8-cm across. Network of quartz filled fractures. Locally sheared and broken, Feldspar clasts as noted.									
		179.2-173.0 20% sub-rounded feldspathic clasts up to 4-cm across.									
		173.0 183.5 Scattered feldspar clasts.									
		185.2 WRS 4098185.2									
		Contact 60° at 195.6m. Sheared.									

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-					
							Auppb	Cuppm	Nippm	Ptppb	Fdppb	
195.6	203.6	(2A 1A) MAFIC VOLCANIC AND ULTRAMAFIC VOLCANIC Fine- to medium-grained, green, grey, mafic volcanics mixed with fine- to medium-grained, grey, poorly defined ultramafic sub-units. Latter units are mottled, sheared and soapy. Contact 53° at 203.6m. Sharp, planar.										
203.6	225.4	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, green, grey, foliated mafic volcanic. Patchy weak chlorite alteration. Locally weakly talcose and mottled. Continued from above with scattered sulphides. Sulphides; trace to 1% pyrrhotite as blebs, irregular lamina and disseminations. 203.6-205.3 Fine-grained, dark green, poorly foliated mafic volcanic. Scattered pyrrhotite lamina. 205.3-207.7 Fine- to medium-grained, green, grey, foliated mafic volcanic. Locally talcose and mottled. Rare pyrrhotite. 207.7-208.25 medium- to coarse-grained, dark green, massive dykelet. Pervasive moderate chlorite alteration. 208.25-208.95 Fine-grained, dark green, foliated mafic volcanic with scattered pyrrhotite lamina. 208.95-209.45 Foliated, chloritic interval with very fine-grained, brownish-white cherty layers. Rare pyrrhotite. 209.45-210.9 Fine- to medium-grained, dark green, foliated mafic volcanic with pervasive moderate to strong chlorite alteration. 210.9-212.6 Foliated chloritic interval. Locally talcose and weakly soapy and mottled. 212.6-214.1 Foliated, dark green interval with pervasive weak to moderate chlorite alteration. Trace to 2% blebby pyrrhotite. Scattered pyrrhotite lamina. Also disseminated pyrrhotite.	194259	203.60	204.50	0.90	4	149	597	14	9	
			194262	204.50	205.30	0.80	4	182	1197	20	9	
			194263	205.30	206.50	1.20	10	418	4713	28	9	
			194264	206.50	207.70	1.20	4	273	5300	14	17	
			194265	207.70	208.25	0.55	4	70	942	34	13	
			194266	208.25	208.95	0.70	4	212	2428	14	11	
			194267	208.95	209.45	0.50	4	240	2442	14	9	
			194268	209.45	210.90	1.45	5	139	845	20	20	
			194269	210.90	211.70	0.80	5	406	2377	49	74	
			194270	211.70	212.60	0.90	10	123	743	26	11	
			194271	212.60	214.10	1.50	4	159	1625	32	39	
			194272	214.10	215.50	1.40	69	341	2279	34	9	
			194273	215.50	216.20	0.70	6	195	1801	14	10	
			194274	216.20	217.20	1.00	5	232	814	14	13	
			194275	217.20	218.70	1.50	7	419	2895	14	24	
			194276	218.70	219.05	0.35	9	18	128	21	9	
			194277	219.05	220.50	1.45	11	377	3745	52	76	
			194278	220.50	222.00	1.50	5	96	910	14	11	
			194279	222.00	223.00	1.00	7	249	3182	14	9	
			194281	223.00	223.90	0.90	10	221	1693	15	9	
			194282	223.90	224.80	0.90	5	305	1757	14	9	
			194283	224.80	225.40	0.60	47	424	6215	63	67	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		214.1-223.9 Fine- to medium-grained, pale green, grey, poorly foliated with scattered irregular pyrrhotite lamina and disseminations. Minor blebby pyrrhotite.									
		214.1-215.5 Trace pyrrhotite.									
		215.5-216.2 0.5% blebby pyrrhotite.									
		216.2-217.2 2% pyrrhotite as scattered lamina, blebs and disseminations.									
		217.2-218.7 Fine- to medium-grained, trace pyrrhotite.									
		218.7-219.05 Quartz vein.									
		219.05-222.0 Trace pyrrhotite.									
		222.0-223.9 Pale green, foliated, trace to 2% pyrrhotite as scattered lamina, blebs and irregular, discontinuous seams up to 2-mm thick.									
		223.9-224.8. Medium-grained, green, poorly foliated, trace pyrrhotite.									
		224.8-225.4 3% pyrrhotite as blebs, irregular lamina, seams and disseminations.									
		Contact 58° at 225.4m. Linear, gradual over 2-cm.									
225.4	249.8	(2A) MASSIVE MAFIC VOLCANIC	194284	225.40	226.90	1.50	7	314	1518	14	9
		Fine- to medium-grained, grey, tinted green, massive to poorly foliated mafic volcanic. Sulphides; trace pyrrhotite.	194285	248.30	249.80	1.50	5	79	183	14	9
		Foliation 58° at 249.8m.									
		249.8 Lower contact gradual over 20-cm.									
249.8	258.7	(MZ 2A) MINERALIZED MAFIC VOLCANIC	194286	249.80	250.70	0.90	10	16	50	14	10
		Fine- to medium-grained, grey, dark green, foliated mafic volcanic. Pervasive weak to moderate chlorite alteration. Rare quartz veins. Scattered quartz seams. Sparse network of quartz filled fractures.	194287	250.70	251.60	0.90	16	200	3061	14	19
		Sulphides; trace to 5% pyrrhotite as blebs, net-textured, irregular lamina and disseminations. Locally as distorted massive seams up to 2 to 5-mm thick. Minor pyrite.	194288	251.60	252.00	0.40	11	239	1234	14	9
			194289	252.00	252.30	0.30	4	308	19203	14	133
			194291	252.30	252.60	0.30	13	732	39128	14	293
			194292	252.60	253.10	0.50	4	180	1659	14	113
			194293	253.10	253.50	0.40	4	351	5925	40	67
			194294	253.50	254.80	1.30	4	117	1027	14	11
			194295	254.80	256.20	1.40	4	130	636	14	9
			194296	256.20	257.70	1.50	36	2108	14827	14	61
			194297	257.70	258.20	0.50	13	1779	26345	14	319
			194298	258.20	258.70	0.50	5	296	13372	47	370
		249.8-250.7 Pale green, trace pyrrhotite.									
		250.7-251.6 Layered brownish-white cherty sediments and pale green chloritic mafic volcanic. Trace pyrrhotite.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		251.6-252.0 Continued from 249.8-250.7m.										
		252.0-252.3 2% pyrrhotite as lamina and blebs.										
		252.3-252.6 10% pyrrhotite as net-textured										
		252.6-253.1 Green poorly foliated, trace pyrrhotite.										
		253.1-253.5 Fine-grained, black, brecciated with quartz filler and 2% pyrrhotite. Also minor disseminated pyrrhotite.										
		253.5-256.2 Fine- to medium-grained, grey, green poorly foliated, trace pyrrhotite.										
		256.2-257.7 Fine- to medium-grained, grey, with 2% blebby pyrrhotite. Also minor lamina and net-textured. Trace pyrite.										
		257.7-258.7 5% pyrrhotite as blebs, net-textured, irregular lamina and disseminations. Scattered irregular seams up to 2 to 5-mm thick. Trace pyrite.										
		Contact 54° at 258.7, Gradual over 20-cm. Placed at lowermost pyrrhotite lamina.										
258.7	266.4	(2A)	194299	258.70	260.20	1.50	12	391	3007	51	100	
		FOLIATED MAFIC VOLCANIC	194301	260.20	261.70	1.50	16	312	848	14	24	
		Fine- to medium-grained, grey, tinted green, foliated to massive mafic volcanic. Scattered quartz seams. Sparse network of quartz filled fractures.	194302	261.70	263.20	1.50	8	177	1559	41	143	
		Sulphides; scattered pyrrhotite lamina and blebs. Also disseminated pyrrhotite.	194303	263.20	264.80	1.60	8	180	583	14	9	
		Contact 74° at 266.4m. Gradual over 3-cm, wavy, irregular.	194304	264.80	266.40	1.60	8	235	1145	51	27	
266.4	270.5	(9D)	194305	266.40	267.70	1.30	84	128	125	29	19	
		MASSIVE MAFIC INTRUSIVE	194306	267.70	269.00	1.30	5	94	57	32	9	
		Fine- medium-grained, black, massive mafic intrusive. Rare quartz seams. Extensive network of quartz filled fractures. A10 to 20-cm "chill" margin at each contact.	194307	269.00	270.50	1.50	4	120	131	14	9	
		Contact 70° at 270.5m. Gradual over 3-cm. Linear.										
270.5	278.7	(MZ 2A)	194308	270.50	271.35	0.85	9	442	2224	28	68	
		MINERALIZED MAFIC VOLCANIC	194309	271.35	271.75	0.40	7	448	4532	33	46	
		Fine- to medium-grained, grey, foliated mafic volcanic.	194310	271.75	272.20	0.45	9	576	7270	55	71	
		Sulphides; trace to 5% pyrrhotite as blebs, irregular lamina, scattered narrow seams and disseminations. Chalcopyrite as scattered blebs and minor fracture filler.	194311	272.20	272.70	0.50	8	1016	6350	59	85	
			194312	272.70	273.90	1.20	29	781	3138	25	40	
			194313	273.90	275.00	1.10	4	139	2451	17	42	
			194314	275.00	276.00	1.00	4	300	2770	18	43	
			194315	276.00	276.20	0.20	6	142	8296	23	87	

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		270.5-271.35 trace pyrrhotite.	194316	276.20	276.50	0.30	4	218	7287	23	107
		271.35-271.75 1% pyrrhotite.	194317	276.50	277.30	0.80	22	524	9495	29	37
		271.75-272.2 5% pyrrhotite.	194318	277.30	277.60	0.30	17	1819	15139	14	77
		272.5-272.7 3% pyrrhotite and scattered chalcopyrite.	194319	277.60	278.40	0.80	8	899	14528	34	74
		272.7-273.9 1% pyrrhotite.									
		273.9-276.0 trace pyrrhotite.									
		276.0-276.2 1% pyrrhotite.									
		276.2-276.5 3% pyrrhotite.									
		276.5-277.3 trace pyrrhotite.									
		277.3-277.6 1% pyrrhotite.									
		277.6-278.4 3% pyrrhotite.									
		278.4-278.7 trace pyrrhotite.									
		Contact 61° at 278.7m. Sharp, planar.									
278.7	288.2	(9D MZ)									
		WEAKLY MINERALIZED	194322	278.40	278.80	0.40	18	328	8864	14	42
		MAFIC INTRUSIVE	194323	278.80	279.80	1.00	4	143	577	14	10
		Fine- to medium-grained, grey, massive to poorly foliated, mafic intrusive. Scattered quartz seams.	194324	279.80	281.00	1.20	4	118	40	22	9
		Extensive network of randomly oriented quartz filled fractures.	194325	281.00	282.50	1.50	4	122	39	14	9
		Sulphides; trace to 1% pyrrhotite as disseminations, irregular lamina and scattered blebs.	194326	282.50	284.00	1.50	4	109	41	14	26
			194327	284.00	285.50	1.50	4	136	35	14	12
			194328	285.50	286.90	1.40	4	134	38	14	13
			194329	286.90	287.25	0.35	4	163	37	14	9
			194330	287.25	288.20	0.95	30	89	97	29	14
		286.9-287.25 1% pyrrhotite.									
		287.25-288.2 Coarser-grained, 1% pyrrhotite.									
		Contact 69° at 288.2m. Sharp, wavy.									
288.2	302.0	(1A)									
		ULTRAMAFIC VOLCANIC	194331	288.20	289.20	1.00	7	44	311	20	17
		Fine- to medium-grained, grey, foliated, schistose, soapy, ultramafic volcanic. Locally sheared. Locally weakly magnetic.	194332	289.20	290.70	1.50	19	139	56	14	9
		289.2-291.3 Fine- to medium-grained, dark green, massive mafic dyke.									
		294.5-297.7 Fine- to medium-grained, dark green, massive mafic dyke.									
		298.2-302 Medium- to coarse-grained, grey, green, massive mafic intrusive.									
		302.0 EOH									
		Hole Started: Oct 8, 2006.									
		Hole Finished: Oct 9, 2006.									
		Casing left in hole. Yes									
		Core processed and stored at Landore's Camp.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Edppb -ASSAYS-

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
0406-98	0.0	-45.1	178.0	102.7	-43.0	175.9	205.5	-41.2	174.0
0406-98	3.1	-45.1	178.0	105.8	-42.9	175.8	208.6	-41.0	174.0
0406-98	6.2	-45.2	178.0	109.0	-42.8	175.7	211.7	-40.9	174.0
0406-98	9.3	-45.3	177.8	112.1	-42.8	175.6	214.8	-40.8	174.0
0406-98	12.5	-45.2	177.6	115.2	-42.8	175.6	217.9	-40.7	174.0
0406-98	15.6	-45.1	177.3	118.3	-42.8	175.6	221.0	-40.5	174.1
0406-98	18.7	-44.6	177.3	121.4	-42.7	175.6	224.1	-40.4	174.1
0406-98	21.8	-44.6	177.3	124.5	-42.7	175.5	227.2	-40.3	174.0
0406-98	24.9	-44.5	177.3	127.6	-42.6	175.6	230.4	-40.1	174.0
0406-98	28.0	-44.4	177.3	130.7	-42.4	175.5	233.5	-40.0	174.0
0406-98	31.1	-44.3	177.2	133.9	-42.5	175.4	236.6	-39.9	174.0
0406-98	34.2	-44.3	177.3	137.0	-42.4	175.3	239.7	-39.9	174.0
0406-98	37.4	-44.2	177.3	140.1	-42.3	175.2	242.8	-39.9	174.0
0406-98	40.5	-44.2	177.2	143.2	-42.3	175.1	245.9	-39.9	173.9
0406-98	43.6	-44.2	177.2	146.3	-42.2	175.1	249.0	-39.9	173.9
0406-98	46.7	-44.2	177.1	149.4	-42.2	175.1	252.2	-39.9	173.9
0406-98	49.8	-44.1	177.1	152.5	-42.1	175.1	255.3	-39.8	173.8
0406-98	52.9	-44.2	177.0	155.7	-42.1	175.0	258.4	-39.6	173.7
0406-98	56.0	-44.1	176.9	158.8	-42.0	175.0	261.5	-39.4	173.6
0406-98	59.1	-44.1	176.8	161.9	-42.0	174.9	264.6	-39.2	173.4
0406-98	62.3	-44.0	176.4	165.0	-41.9	174.8	267.7	-38.9	173.2
0406-98	65.4	-43.8	176.1	168.1	-41.9	174.7	270.8	-38.9	173.1
0406-98	68.5	-43.5	176.1	171.2	-41.8	174.6	273.9	-38.8	173.1
0406-98	71.6	-43.4	176.1	174.3	-41.7	174.5	277.1	-38.7	173.1
0406-98	74.7	-43.4	176.1	177.4	-41.6	174.5	280.2	-38.7	173.1
0406-98	77.8	-43.2	176.1	180.6	-41.5	174.5	283.3	-38.6	173.0
0406-98	80.9	-43.1	176.0	183.7	-41.5	174.5	286.4	-38.5	173.0
0406-98	84.1	-43.0	176.0	186.8	-41.5	174.4	289.5	-38.4	173.0
0406-98	87.2	-42.9	176.0	189.9	-41.5	174.4	292.6	-38.3	172.9
0406-98	90.3	-42.9	175.9	193.0	-41.4	174.4	295.7	-38.3	172.9
0406-98	93.4	-43.0	175.9	196.1	-41.4	174.4	298.8	-38.2	172.8
0406-98	96.5	-42.9	175.9	199.2	-41.4	174.3	302.0	-38.0	172.8
0406-98	99.6	-43.0	175.9	202.3	-41.3	174.2			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Junior Lake
HOLE No.: WELL
Collar Eastings:
Collar Northings:
Collar Elevation: 300.00
Grid: Junior

2420E
3490N

Collar Inclination: -90.00
Grid Bearing: 0.00
Final Depth: 71.70 meters

Logged by: J. Gignac
Date: May 5, 2006
Down-hole Survey: NA

B M'Key

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS		
			FROM	TO	WIDTH
0.0	6.0	(CAS) CASING AND OVERBURDEN	0.00	0.00	0.00
6.0	26.55	(2A) MAFIC VOLCANIC Very fine- to fine-grained, green grey to dark grey, massive, locally brecciated, mafic volcanic. Breccia consists of wall-rock fragments with quartz-carbonate filler. Some Qtz filled micro-fractures. Chlorite alteration is moderate to strong. Patchy weak to moderate effervescence Vein 65° at 17.4. Qtz vein, 5 cm. Contact 3° at 26.55. Sharp, sub-parallel to core axis.			
26.55	36.0	(2A) MAFIC VOLCANIC Very fine- to fine-grained, dark grey, massive, locally brecciated, mafic volcanic. Breccia consists of wall-rock fragments with quartz-carbonate filler. Few Qtz veinlets. Patchy weak to moderate effervescence. 28.05-28.75 Qtz filled breccia zone.			
36.0	39.0	(2A) MAFIC VOLCANIC Very fine- to fine-grained, green-grey to dark grey, layered, locally brecciated, mafic volcanic. Layering is 1cm-8cm in size, sub-parallel to core axis. Breccia consists of wall-rock fragments with quartz-carbonate filler. Qtz filled micro-fractures, veinlets and knots. Pervasive weak chlorite alteration. Localized amphibolite, up to 1cm grains.			
39.0	39.8	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANICS Very fine- to fine-grained, green-grey to dark grey, layered, brecciated, mafic volcanic, mineralized. Layering is 1cm-8cm in size, sub-parallel to core axis. Breccia consists of wall-rock fragments, with quartz-carbonate and 1% combined cpy and po filler. Highly magnetic po.			
39.8	40.8	(2A) MAFIC VOLCANIC Very fine- to fine-grained, green-grey to dark grey, layered, brecciated, mafic volcanic. Layering is 1cm-8cm in size,			

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	FROM	TO	WIDTH
		sub-parallel to core axis. Breccia consists of wall-rock fragments, with quartz-carbonate filler. Qtz filled micro-fractures and veinlets. Pervasive weak chlorite alteration. Patchy weak to moderate effervescence.			
		Contact 3° at 40.8. Sharp, sub-parallel to core axis.			
40.8	50.73	(2A) MAFIC VOLCANIC Very fine- to fine-grained, medium grey, weakly layered to massive, locally brecciated, mafic volcanic. Layering is sub-parallel to core axis. Breccia consists of wall-rock fragments with quartz-carbonate filler. Qtz filled micro-fractures. Weak effervescence.			
		Vein 18° at 50.68. Qtz vein, 5cm.			
50.73	71.70	(9C) MAFIC INTRUSIVE Alternating coarse- to fine-grained gabbroic layers, light grey, locally brecciated. Layering is sub-parallel to core axis.			
		Contact 28° at 55.15. 15cm breccia zone. Breccia consists of qtz, carbonate, and 0.3% po and py.			
		Vein 18° at 55.9. Qtz vein, 5cm.			
		Vein 20° at 60.45. Qtz vein, 2cm.			
		Contact 35° at 61.05. 0.6m qtz filled breccia zone.			
		Vein 50° at 62.25. Qtz vein, 2cm.			
		Vein 43° at 63.4. Qtz vein, 2cm.			
		Vein 25° at 64.85. Qtz vein, 3 cm.			
		Vein 55° at 70.25. Qtz vein, 5cm. 2% cpy and po in qtz vein. 0.5% cpy in wall rock close to vein.			
		Vein 25° at 71.3. Qtz vein, 5 cm. 2% py in vein.			
		Contact 25° at 71.6. Start of breccia zone, qtz filled with 1% py.			
		71.7 EOH			
		Hole Started: May 5, 2006.			
		Hole Finished: May 6, 2006.			
		Logging By: Jennifer Gignac			
		Core processed and stored at Landore's Camp.			

DOWN-HOLE SURVEY DATA		
DEPTH	INCLINATION	BEARING
71.70	-90.00	0.00

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Lamaune
HOLE No.: 1506-01
Collar Eastings: 15900.00
Collar Northings: 10200.00
Collar Elevation: 300.00
Grid: Lamaune.
Surveyed: No.

Collar Inclination: -45.00
Grid Bearing: 200.00
Final Depth: 210.00 meters
Claim #: 1209511.
Located on western claim boundary.

Logged by: B. McKay.
Date: Oct 3-5, 2006
Down-hole Survey: Maxibor & EZ Shot.
UTM: NAD83 Z16 428589.7mE 5581575.4mN.



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ftppb	Pdppb	
0	8.0	(CAS) OVERBURDEN AND CASING										
8.0	36.0	(2A 9D) MASSIVE MAFIC VOLCANIC Medium- to coarse-grained, dark green, massive to poorly foliated mafic volcanic. Scattered irregular translucent quartz veins and knots up to 4-cm across. Network of quartz filled fractures. Sulphides; trace blebby pyrrhotite.	21203	13.50	15.00	1.50	5	159	56	14	9	
			21204	18.00	19.50	1.50	4	68	39	14	9	
			21205	22.50	24.00	1.50	4	44	32	14	9	
			21206	27.00	28.50	1.50	6	178	65	14	9	
			21207	31.50	33.00	1.50	4	106	48	14	9	
		22.0 WRS 150010220										
		36.0 Lower contact gradual over 2-meters.										
36.0	60.0	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, green, poorly foliated mafic volcanic continued from above with grey, brownish-white, silicified, bleached sections. Rare quartz veining. Sulphides; trace to 0.5% pyrrhotite as blebs and disseminations. Also scattered irregular pyrrhotite lamina. Sulphides concentrated in bleached intervals. 46.8-50.0 very fine- to fine-grained, grey, pale brownish-white, bleached interval with patchy weak silicification. Rare blebby pyrrhotite. 50.0-52.5 Fine- to medium-grained, grey, foliated with trace to 0.5% blebby pyrrhotite. Pyrrhotite also smeared on sheared surfaces. 50.75-51.0 Translucent white quartz vein. 52.5-56.8 Bleached interval similar to 46.8-50.0. Rare pyrrhotite.	21208	36.00	37.50	1.50	4	106	84	14	10	
			21209	42.00	43.50	1.50	4	146	97	14	9	
			21210	43.50	45.00	1.50	5	147	42	14	9	
			21211	45.00	45.90	0.90	6	157	44	14	9	
			21212	45.90	46.80	0.90	4	64	38	14	9	
			21213	46.80	48.00	1.20	6	34	1	14	9	
			21214	48.00	49.00	1.00	7	28	2	14	9	
			21215	49.00	50.00	1.00	5	36	1	14	9	
			21216	50.00	51.25	1.25	560	141	45	14	9	
			21217	51.25	52.50	1.25	11	97	29	14	9	
			21218	52.50	53.90	1.40	4	27	1	14	9	
			21219	53.90	55.40	1.50	4	24	1	14	9	
			21222	55.40	56.80	1.40	4	23	6	14	9	
			21223	56.80	58.30	1.50	5	66	55	19	9	
			21224	58.30	59.20	0.90	4	60	58	21	9	
			21225	59.20	60.00	0.80	4	109	59	14	9	
		60. Lower contact gradual over 10-cm.										
60.0	78.7	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, massive to poorly foliated mafic volcanic with pervasive moderate chlorite alteration. Scattered irregular translucent quartz	21226	60.00	61.50	1.50	4	61	32	18	9	
			21227	61.50	63.00	1.50	4	74	28	16	9	
			21228	63.00	64.50	1.50	4	75	35	14	9	
			21229	64.50	66.00	1.50	4	89	29	14	9	
			21230	66.00	67.50	1.50	4	106	26	14	9	

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptpbb	Pdppb
		veins up to 5-cm across. Sparse network of quartz filled fractures.	21231	67.50	69.00	1.50	4	155	35	15	9
			21232	69.00	70.50	1.50	4	94	43	19	9
		Sulphides; trace to 0.5% finely disseminated pyrrhotite.	21233	70.50	72.00	1.50	4	99	63	26	13
		Also minor pyrrhotite as minor fracture filler and scattered irregular seams and lamina.	21234	72.00	73.50	1.50	4	101	54	28	9
			21235	73.50	75.00	1.50	4	161	58	14	9
			21236	75.00	76.50	1.50	4	141	54	19	12
		Foliation 40° at 66.0m.	21237	76.50	78.00	1.50	4	161	210	24	9
			21238	78.00	78.70	0.70	4	250	293	14	9
		70.5-71.6 Extensive network of healed fractures with alteration halos up to 3-cm wide. Interval is 90% bleached.									
		76.5-78.7 Pyrrhotite increases with depth to 1%.									
		78.0-78.7 1% pyrrhotite as blebs, irregular lamina and scattered massive seams up to 2-mm thick.									
		Contact 62° at 78.7m. Sharp, irregular.									
78.7	83.0	(MZ 9D)	21239	78.70	79.30	0.60	4	459	277	16	9
		MINERALIZED MAFIC INTRUSIVE.	21241	79.30	79.80	0.50	4	209	275	14	9
		Medium- to coarse-grained, green, grey, massive mafic intrusive with scattered, irregular, brownish-grey, brown, garnets? up to 1-cm across. Garnets comprise approximately 5% of the interval.	21242	79.80	80.60	0.80	4	109	156	16	9
			21243	80.60	81.35	0.75	4	260	243	34	10
			21244	81.35	81.55	0.20	93	418	315	14	9
			21245	81.55	82.20	0.65	189	188	241	14	9
		Sulphides; trace to 3% blebby and net-textured pyrrhotite. Pyrrhotite also as irregular lamina and disseminations.	21246	82.20	83.00	0.80	22	183	229	21	9
		78.7-79.8 2% pyrrhotite.									
		79.8-80.6 Trace pyrrhotite.									
		80.6-81.35 1% pyrrhotite.									
		81.35-81.55 3% net-textured pyrrhotite.									
		81.55-82.2 2% pyrrhotite.									
		82.2-83.0 1% pyrrhotite.									
83.0	87.7	(MZ 9D)	21247	83.00	84.00	1.00	20	146	258	14	9
		MINERALIZED MAFIC INTRUSIVE.	21248	84.00	84.90	0.90	11	182	265	14	9
		Continued from above but finer-grained, fewer garnets and sulphides and is locally poorly foliated.	21249	84.90	85.70	0.80	24	268	391	14	9
		Sulphides; trace to 1% blebby pyrrhotite except as noted.	195751	85.70	85.90	0.20	52	648	556	36	9
			195752	85.90	86.60	0.70	34	341	403	19	9
			195753	86.60	87.70	1.10	8	129	138	14	9
		85.7-85.8 30% net-textured pyrrhotite.									
		Contact 33° at 87.7m. Linear, gradual over 3-cm.									
87.7	101.0	(9D)	195754	87.70	88.90	1.20	9	126	71	30	10
		MAFIC INTRUSIVE	195755	88.90	90.05	1.15	4	129	59	25	9
		Fine- to medium-grained, dark green, black, massive mafic intrusive. Scattered quartz veins up to 25-cm across. Sparse network of quartz filled fractures.	195756	90.05	90.30	0.25	4	52	19	14	9
			195757	90.30	91.50	1.20	4	143	82	16	12
			195758	91.50	93.00	1.50	5	129	70	27	9
		Sulphides; trace finely disseminated pyrrhotite. Scattered minute pyrrhotite blebs.	195759	93.00	94.50	1.50	4	128	77	23	9
			195761	94.50	96.00	1.50	4	144	68	21	12

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		Contact 38° at 101.0m. Sharp, planar.	195762	96.00	97.50	1.50	4	147	70	17	9
			195763	97.50	99.00	1.50	4	113	75	14	9
			195764	99.00	100.00	1.00	4	139	70	14	9
101.0	104.8	(MZ 2A)	195765	100.00	101.00	1.00	4	44	67	14	9
		MINERALIZED MAFIC VOLCANIC	195766	101.00	102.00	1.00	4	238	311	14	9
		Fine- grained, dark grey, foliated mafic volcanic with patchy	195767	102.00	103.00	1.00	4	221	234	14	9
		weak to moderate silicification. H=6.0-7.0.	195768	103.00	104.00	1.00	4	97	204	14	9
		Sulphides; trace to 2% pyrrhotite as scattered lamina and	195769	104.00	104.80	0.80	9	129	130	14	9
		seams, blebs, disseminations and minor fracture filler.									
		101.0-103.0 2% pyrrhotite									
		103.0-104.0 Trace pyrrhotite									
		104.0-104.8 2% pyrrhotite.									
		Contact 40° at 104.8m. Sheared and broken.									
104.8	124.3	(5 2A)	195770	104.80	106.40	1.60	5	113	114	14	9
		CHERTY SEDIMENTS AND MAFIC VOLCANICS	195771	106.40	108.00	1.60	4	129	84	32	9
		Very fine- to fine-grained, black, banded, cherty sediments	195772	108.00	109.50	1.50	4	157	84	14	9
		intermixed with cm-scale mafic volcanic interflows. Scattered	195773	109.50	111.00	1.50	10	156	72	20	9
		garnets Locally sheared and broken. Overall RQD=80.	195774	111.00	112.50	1.50	4	189	121	14	9
		Sulphides; trace to 2% blebby pyrrhotite. Pyrrhotite also as	195775	112.50	114.00	1.50	4	74	38	14	9
		irregular massive and quartz-pyrrhotite seams up to 2-cm thick,	195776	114.00	115.50	1.50	4	68	41	14	9
		minor fracture filler and disseminations.	195777	115.50	117.00	1.50	4	66	57	14	9
		Bedding 42° at 114.0m.	195778	117.00	118.50	1.50	6	213	75	15	9
			195779	118.50	120.00	1.50	4	110	55	14	9
			195782	120.00	121.50	1.50	4	107	65	14	9
			195783	121.50	123.00	1.50	4	119	63	14	9
124.3	146.0	(2A)	195784	123.00	124.30	1.30	4	149	206	28	9
		FOLIATED MAFIC VOLCANIC	195785	124.30	125.90	1.60	4	152	241	14	9
		Fine- to medium-grained, green, grey, foliated mafic volcanics.	195786	125.90	127.50	1.60	4	169	266	14	9
		Sulphides; trace disseminated pyrrhotite and rare minute	195787	127.50	129.00	1.50	4	129	257	14	9
		pyrrhotite blebs except as noted.	195788	129.00	130.50	1.50	4	150	310	14	9
			195789	130.50	132.00	1.50	4	220	365	14	9
			195790	132.00	133.50	1.50	4	144	301	14	9
		129.4 An irregular massive pyrrhotite knot 3-cm across.	195791	133.50	135.00	1.50	4	171	297	14	9
			195792	135.00	135.70	0.70	4	195	240	22	9
		131.7 An irregular massive pyrrhotite layer 1-3 cm thick.	195793	135.70	137.00	1.30	4	42	47	14	9
			195794	137.00	138.30	1.30	4	29	52	19	9
		135.7-138.3 Fine-grained, dark green, massive mafic dyke.	195795	138.30	138.70	0.40	4	213	290	19	9
			195796	138.70	139.60	0.90	4	84	151	14	9
		138.7-139.35 mafic dykelet as above.	195797	139.60	141.10	1.50	4	173	379	14	9
			195798	141.10	141.60	0.50	4	19	62	22	9
		139.5-139.6 mafic dykelet as above.	195799	141.60	142.10	0.50	4	115	250	17	9
			195801	142.10	142.60	0.50	4	101	294	14	9
		Contact 20° at 141.1m. Sharp, undulating.	195802	142.60	143.10	0.50	4	113	277	14	9
			195803	143.10	144.50	1.40	4	143	445	14	9
		141.1-141.6 mafic dykelet as above.	195804	144.50	146.00	1.50	4	136	419	14	9
		Contact 160° at 141.6. Sharp, undulating.									
		Contact 30° at 146.0m. Sharp, undulating.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
146.0	158.0	(MZ 2A) MINERALIZED MAFIC VOLCANIC	195805	146.00	146.60	0.60	4	127	394	14	9
		Fine- to medium-grained, grey, foliated, mafic volcanic with scattered brecciated siliceous fragments in a chloritic matrix. Foliation locally distorted. Scattered distorted quartz veins up to 2-cm across.	195806	146.60	147.25	0.65	4	137	436	14	9
		Sulphides; trace to 2% pyrrhotite as blebs, irregular seams and lamina. Also scattered quartz-pyrrhotite seams. Trace to 1% pyrite. Other sulphides as noted.	195807	147.25	148.00	0.75	4	108	345	14	9
		147.25-147.45 Medium-grained, dark green, chloritic interflow with scattered blebby pyrrhotite.	195808	148.00	149.00	1.00	5	98	243	14	9
		Contact 38° at 150.15m. Sharp, undulating.	195809	149.00	150.15	1.15	4	129	343	14	9
		150.15-152.0 fine- to medium-grained, brownish-grey, massive mafic dyke. Extensive shearing, locally parallel to core axis. Weakly brecciated. RQD=0. Trace to 2% blebby pyrrhotite. Pyrrhotite locally as breccia and fractured filler. Minor pyrrhotite smeared on sheared surfaces. Minor pyrite.	195811	150.15	151.00	0.85	4	109	209	14	9
		154-154.25 massive pyrrhotite with trace pyrite. 10% of interval comprised of wallrock fragments and shards.	195812	151.00	152.00	1.00	4	74	122	14	9
		154.25-155.1 trace pyrrhotite.	195813	152.00	153.00	1.00	11	122	205	14	9
		155.1-155.4 5% blebby and net-textured pyrrhotite.	195814	153.00	154.00	1.00	4	72	80	17	9
		155.4-155.6 Trace pyrrhotite.	195815	154.00	154.25	0.25	37	618	838	14	9
		155.6-156.05 20% net-textured pyrrhotite.	195816	154.25	155.10	0.85	4	43	46	14	9
		156.05-156.25 massive pyrrhotite with trace pyrite.	195817	155.10	155.40	0.30	15	145	181	14	9
		156.25-157.0 Trace pyrrhotite.	195818	155.40	155.60	0.20	6	72	70	14	9
		Contact 28° at 158.0m. Planar. Gradual over 3 cm.	195819	155.60	156.05	0.45	9	145	209	14	9
158.0	167.4	(2A gt 5) GARNETIFEROUS MAFIC VOLCANICS AND SEDIMENTS	195821	156.05	156.25	0.20	20	389	775	22	9
		Fine- to medium-grained, mafic volcanic with minor intermixed black sediments (tuffaceous??). Scattered garnets. Locally weakly magnetic.	195822	156.25	157.00	0.75	4	52	43	14	9
		Sulphides; trace to 0.5% disseminated pyrrhotite. Pyrite as noted.	195823	157.00	158.00	1.00	4	47	37	14	9
		165.0-167.4 Trace to 1% pyrite as scattered lamina and seams. Also as disseminations and isolated euhedral crystals.									
		Contact 38° at 167.4m. Sharp, planar.	195824	158.00	159.00	1.00	4	52	54	14	9
		(2A) FOLLATED MAFIC VOLCANIC	195825	159.00	160.50	1.50	4	71	51	14	9
		Fine- to medium-grained, locally coarse-grained, grey, green,	195826	160.50	162.00	1.50	4	83	57	14	9
			195827	162.00	163.50	1.50	4	72	42	14	9
			195828	163.50	165.00	1.50	4	64	45	14	9
			195829	165.00	166.50	1.50	5	121	54	14	9
			195830	166.50	167.40	0.90	4	72	52	14	9
167.4	190.7	(2A) FOLLATED MAFIC VOLCANIC	195831	167.40	168.80	1.40	8	86	53	14	9
		Fine- to medium-grained, locally coarse-grained, grey, green,	195832	168.80	170.20	1.40	4	99	71	14	9
			195833	170.20	171.60	1.40	4	118	70	14	9

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		massive, poorly foliated, mafic volcanic. Scattered quartz veining up to 2-cm across. Extensive network of quartz filled fractures.	195834	171.60	172.50	0.90	7	81	64	14	9
			195835	172.50	173.40	0.90	4	71	81	14	9
			195836	173.40	174.40	1.00	4	133	123	14	9
		Sulphides; trace to 1% pyrrhotite primarily as disseminations and blebs in coarse-grained, weakly magnetic, intervals as noted. Minor pyrite elsewhere.	195837	174.40	175.40	1.00	4	93	102	14	9
			195838	175.40	176.40	1.00	4	114	86	14	9
			195839	176.40	177.40	1.00	4	97	98	14	9
			195842	177.40	178.50	1.10	4	73	104	14	9
		171.6-177.4 Coarse-grained interval with disseminated and blebby pyrrhotite. Weakly magnetic.	195843	178.50	180.00	1.50	4	99	118	14	9
			195844	180.00	181.50	1.50	4	124	63	14	9
			195845	181.50	183.00	1.50	4	113	69	14	9
		Contact 39° at 190.7m. Sharp, planar.	195846	183.00	184.50	1.50	4	117	55	14	9
			195847	184.50	186.00	1.50	4	99	55	14	9
			195848	186.00	187.50	1.50	4	76	71	14	9
			195849	187.50	189.10	1.60	4	106	86	14	9
190.7	210.0	(5 arg)	195850	189.10	190.70	1.60	4	208	114	14	9
		ARGILLITE	195851	190.70	192.00	1.30	9	120	95	14	9
			195852	192.00	193.50	1.50	4	176	112	14	9
		Banded graphitic sediments with intermixed tuffaceous interflows up to 30-cm thick. Extensively sheared and broken. RQD=20. Scattered garnets in dm-scale sericitic tuffaceous intervals. Locally weakly magnetic.	195853	193.50	195.00	1.50	4	164	153	14	9
			195854	195.00	196.50	1.50	14	139	168	14	24
			195855	196.50	198.00	1.50	4	146	129	14	9
			195856	198.00	199.50	1.50	9	152	134	14	12
		Sulphides; trace to 3% pyrrhotite and pyrite as scattered pyrrhotite and pyrite lamina, scattered pyrrhotite-pyrite and quartz-pyrrhotite-pyrite seams up to 3-cm thick, minor fracture filler, locally smeared on sheared surfaces and as disseminations and isolated crystals	195857	199.50	201.00	1.50	7	144	103	14	29
			195858	201.00	202.50	1.50	18	261	289	32	44
			195859	202.50	204.00	1.50	10	286	208	14	16
			195861	204.00	205.50	1.50	16	188	125	14	28
			195862	205.50	207.00	1.50	5	70	90	14	9
			195863	207.00	208.50	1.50	6	166	131	23	16
		EOH 210.0	195864	208.50	210.00	1.50	5	70	87	14	18

Hole Started: Oct 3, 2006.
Hole Finished: Oct 5, 2006.
Casing left in hole. Yes
Core processed and stored at Landore's Camp.

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

-----ASSAYS-----
FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pppb

MAXIBOR SURVEY RESULTS

Depth(m)	Dip(°)	Bearing(°)	Depth(m)	Dip(°)	Bearing(°)	Depth(m)	Dip(°)	Bearing(°)
			51	-41.6	223.7	105	-41.1	224.0
0	-43.2	225.0	54	-41.5	223.7	108	-41.1	224.1
3	-42.5	224.7	57	-41.4	223.7	111	-41.0	224.1
6	-42.4	224.6	60	-41.5	223.7	114	-41.0	224.2
9	-42.3	224.5	63	-41.5	223.7	117	-41.0	224.3
12	-42.2	224.4	66	-41.5	223.7	120	-41.0	224.3
15	-42.1	224.5	69	-41.4	223.7	123	-40.9	224.4
18	-42.0	224.5	72	-41.4	223.7	126	-40.9	224.4
21	-42.0	224.5	75	-41.4	223.8	129	-40.8	224.5
24	-41.9	224.5	78	-41.4	223.8	132	-40.8	224.5
27	-42.3	224.4	81	-41.4	223.7	135	-40.7	224.6
30	-41.8	224.3	84	-41.4	223.8	138	-40.7	224.7
33	-41.8	224.3	87	-41.3	223.8	141	-40.6	224.7
36	-41.7	224.2	90	-41.2	223.8	144	-40.6	224.7
39	-41.7	224.1	93	-41.3	223.8	147	-40.6	224.8
42	-41.7	224.0	96	-41.2	223.9	150	-40.5	224.7
45	-41.7	223.9	99	-41.2	223.9	210	-40.0	224.0
48	-41.7	223.8	102	-41.2	223.9			
51	-42.1	223.8	102	-41.2	223.9			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Lamaune

HOLE No.: 1106-18

Collar Eastings: 12105.00

Collar Northings: 9953.00

Collar Elevation: 300.00

Grid: Lamaune

Collar Inclination: -45.00

Grid Bearing: 180.00

Final Depth: 150.00 meters

Logged by: B McKay

Date: June 25-26, 05

Down-hole Survey: Maxibor

B McKay

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	2.1	(CAS) OVERBURDEN AND CASING											
2.1	33.4	(2A) MAFIC VOLCANIC Fine- to medium-grained, green, massive to poorly foliated with pervasive weak to moderate chlorite alteration. Scattered quartz veining. 23.6-26.8 Weakly talcose. Weakly mottled. Locally weakly magnetic. 28.3-29.2 Scattered effervescent clasts. Locally weakly magnetic. Scattered pyrrhotite. Contact 49° at 33.4m. Sharp, planar.											
33.4	40.65	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, sheared, soapy, ultramafic volcanic. Locally mottled. Scattered irregular quartz seams. Pervasive weak to moderate magnetism. Contact 53° at 40.65m. Sharp, planar.	21123	39.10	40.55	1.45	4	76	935	14	9		
40.65	43.5	(MZ 2A) MINERALIZED MAFIC VOLCANIC - "CARROT TOP ZONE?" Fine- to medium-grained, dark green, massive to poorly foliated volcanic with pervasive moderate chlorite alteration. Locally sheared. Scattered open fractures. Locally weakly brecciated. Sulphides: Trace to 3% blebby and breccia-fracture filler pyrrhotite with scattered blebby chalcopyrite. Pyrrhotite blebs up to 1-cm x 5-mm, breccia-fracture filler pyrrhotite up to 2-cm wide, massive pyrrhotite layers as noted. Scattered irregular pyrrhotite lamina. Also disseminated pyrrhotite. Chalcopyrite as scattered minute blebs, massive fracture filler up to 2-mm thick, locally smeared on shears and locally associated with pyrrhotite blebs. 40.55-41.2 Foliated, soapy interval with patchy weak talcose. H=2.5-4. 0.5% blebby pyrrhotite, scattered discontinuous irregular lamina, minor fracture filler	21124	40.55	41.20	0.65	5	695	1161	18	67		
			21125	41.20	41.50	0.30	21	1501	3030	135	189		
			21126	41.50	41.80	0.30	16	2725	1582	43	79		
			21127	41.80	42.00	0.20	29	325	6176	133	176		
			21128	42.00	42.60	0.60	4	3520	1128	21	22		
			21129	42.60	42.90	0.30	8	788	1071	27	71		
			21131	42.90	43.20	0.30	4	515	898	14	17		
			21132	43.20	43.50	0.30	4	1710	1050	14	64		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
							Auppb	Cuppm	Nippm	Ptppb	Pdppb	
		and disseminations. Weakly magnetic.										
		Foliation 59° at 40.75m										
		Fracture 22° at 40.8m. Discontinuous pyrrhotite filled fracture oblique to foliation.										
		41.2-41.85 Poorly foliated interval with 5% pyrrhotite as breccia-fracture filler up to 2-cm wide, blebs and disseminations. Scattered chalcopyrite blebs and chalcopyrite filled fractures.										
		Fracture 50° at 41.3m. Pyrrhotite fracture with minor chalcopyrite.										
		Fracture 43° at 41.65m Chalcopyrite fracture with 20% pyrrhotite.										
		41.85-41.95 An irregular massive pyrrhotite layer occupying 70% of interval.										
		41.95-43.5 Dark green, black, poorly foliated interval with 1% blebby pyrrhotite. Also as scattered irregular lamina, minor fracture filler, scattered discontinuous, mm-scale, seams and dissemination. Scattered blebby chalcopyrite. Minor chalcopyrite in pyrrhotite blebs and seams.										
		Contact 52° at 43.5m. Gradual over 1-cm.										
43.5	89.0	(1A) ULTRAMAFIC VOLCANICS	21133	43.50	45.00	1.50	4	377	759	14	9	
		As above, weakly to moderately magnetic.	21135	28.30	29.20	0.90	12	1469	176	39	27	
			21136	29.20	30.70	1.50	4	24	59	59	9	
		Contact c68° at 89.0m. Partially ground.										
89.0	96.1	(9D) MAFIC INTRUSIVE										
		Medium-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration. Scattered quartz seams.										
		Contact 52° at 96.1m. Sheared.										
96.1	102.0	(1A 2A) ULTRAMAFIC VOLCANICS										
		Continued from above with scattered sheared mafic interflows up to 20-cm thick.										
		102.0 EOH										
		Hole Started: Sept 25, 2006. Hole Finished: Sept 26, 2006.										

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

-----ASSAYS-----
 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb
 Casing left in hole. Yes
 Core processed and stored at Landore's Camp.

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
1106-18	0	-45.5	205	33	-43.8	205.1	66	-43	205.1
1106-18	3	-44.8	204.7	38	-43.7	205.2	69	-43	205
1106-18	6	-44.6	204.7	39	-43.6	205.3	72	-43	205
1106-18	9	-44.5	204.8	42	-43.4	205.4	75	-43	205
1106-18	12	-44.5	204.8	45	-43.4	205.4	78	-42.8	205
1106-18	15	-45.8	204.9	48	-43.4	205.4	81	-42.8	205
1106-18	18	-44.3	204.9	51	-43.3	205.3	84	-42.9	205
1106-18	21	-44.3	204.9	54	-43.3	205.3	87	-42.9	205
1106-18	24	-44.3	204.8	57	-43.1	205.2	90	-43	205
1106-18	27	-44	204.8	60	-43.1	205.2	96	-42.9	205
1106-18	30	-43.9	204.9	63	-43	205.1			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Lamaune
HOLE No.: 1106-19
Collar Eastings: 12100.00
Collar Northings: 10000.00
Collar Elevation: 310.00
Grid: Lamaune

Collar Inclination: -45.00
Grid Bearing: 180.00
Final Depth: 150.00 meters

Logged by: BM
Date: 25-26 June 05
Down-hole Survey: Maxibor



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Auppb	Cuppm	Nippm	Ptppb	Pdppb		
0	2.3	(CAS) OVERBURDEN AND CASING											
2.3	23.4	(2A) FOLIATED MAFIC VOLCANIC Fine- to medium-grained, dark green, grey, foliated mafic volcanics with pervasive moderate to weak chlorite alteration decreasing with depth. Sulphides; trace po. 19.5-21.0 Scattered blebby po and po lamina. 23.4 Contact gradual over 20 cm.	21137 21138 21139 21141 21142	16.50 18.00 19.50 21.00 22.20	18.00 19.50 21.00 22.20 23.40	1.50 1.50 1.50 1.20 1.20	4 4 4 6 4	118 145 241 195 39	570 850 885 550 538	17 14 27 14 14	9 9 13 17 9		
23.4	45.3	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, mottled, weakly magnetic ultramafic volcanic. H=2.5-3.0. Contact 67° at 45.3m. Planar.	21143	23.40	24.90	1.50	4	207	867	14	9		
45.3	67.05	(2A) MAFIC VOLCANIC Fine- to medium-grained, dark green, massive to foliated, mafic volcanic with pervasive moderate chlorite alteration. Patchy weak biotite alteration. Scattered quartz veins and veinlets. Network of quartz filled fractures. Sulphides; trace po in coarser-grained intervals. Fault 52° at 50.5m. Three fault zones over 15-cm. Each with minor clayey gouge. 65.2-67.05 Finer-grained, "chill" margin. 67.05 Contact gradual over 10-cm.	21144	65.50	67.05	1.55	4	121	66	14	9		
67.05	88.5	(2A) MAFIC VOLCANIC Fine-grained, green, grey, foliated, mafic volcanic with patchy weak chlorite alteration. Variations as noted. Sulphides; as noted. 68.1-68.7 Brecciated interval with 10% massive po as irregular breccia filler up to 2-cm wide.	21145 21146 21147 21148 21149	67.05 68.10 68.70 69.30 70.20	68.10 68.70 69.30 70.20 71.70	1.05 0.60 0.60 0.90 1.50	4 13 7 4 4	571 4310 164 90 232	927 2466 91 660 163	22 149 14 14 28	19 406 9 9 11		

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		2% blebby and stringer chalcopyrite.									
		68.7-69.3 Fine-grained, grey, foliated interval with rare po.									
		69.3-70.2 Fine- to medium-grained, grey, foliated interval.									
		70.2-74.4 Fine-grained, grey, green, massive to poorly foliated.									
		74.4-75.7 Fine- to medium-grained, grey, foliated, sheared, talcose, soapy ultramafic interval. Locally weakly magnetic.									
		75.7-77.5 Fine-grained, grey, green, poorly foliated.									
		77.5-82.9 Fine-grained, black, massive dyke.									
		82.9-88.7 Fine- to medium-grained, green, black, foliated interval. Locally sheared and weakly mottled.									
		Contact 58° at 88.7m. Undulating, gradual over 5-cm.									
88.7	140.6	(1A) ULTRAMAFIC VOLCANIC Fine- to medium-grained, grey, foliated, sheared, talcose, mottled ultramafic with pervasive weak to moderate magnetism. H=2.5=3.0. Scattered faults with minor gouge. Scattered chloritic mafic interflow up to 30-cm thick.									
		99.3-99.5 Fault Zone; perpendicular to core axis. Several narrow seams of clayey gouge.									
		100.2-100.23 Fault gouge, perpendicular to core axis.									
		140.6 Contact gradual over 10-cm.									
140.6	151.2	(2A 9D) MAFIC INTRUSIVE Fine- to medium-grained, dark green, massive mafic intrusive with pervasive moderate chlorite alteration.									
		142.8 WRS 110191428									
		151.2 Gradual contact over 10-cm.									
151.2	153.0	(1A) ULTRAMAFIC VOLCANIC Continued from above.									
		153.0 EOH									

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Auppb Cuppm Nippm Ptppb Pdppb
 Hole Started: Sept 28, 2006.
 Hole Finished: Sept 29, 2006.
 Casing left in hole. Yes
 Core processed and stored at Landore's Camp.

MAXIBOR SURVEY RESULTS

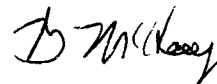
Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
1106-19	0	-45.5	205	51	-45.1	205	102	-44.1	205.2
1106-19	3	-45.5	205	54	-45	205.1	105	-44	205.2
1106-19	6	-45.4	205.1	57	-45	205.1	108	-44	205.2
1106-19	9	-45.4	205.1	60	-44.9	205.1	111	-44	205.1
1106-19	12	-45.3	205.1	63	-45	205.1	114	-44	205.1
1106-19	15	-45.3	205.1	66	-44.9	205.2	117	-44	205.1
1106-19	18	-45.4	205	69	-44.8	205.1	120	-43.9	205.1
1106-19	21	-45.3	205	72	-44.8	205.1	123	-43.8	205
1106-19	24	-45.2	205	75	-44.6	205.1	126	-43.9	205
1106-19	27	-45.3	205	78	-44.6	205.1	129	-43.9	205
1106-19	30	-45.2	205	81	-44.6	205.1	132	-43.9	204.9
1106-19	33	-46.6	205	84	-44.5	205.2	135	-43.9	204.9
1106-19	36	-45.2	205.1	87	-44.4	205.1	138	-43.8	204.9
1106-19	39	-45.1	205	90	-44.4	205.1	141	-43.9	204.9
1106-19	42	-45.1	205	93	-44.2	205.1	147	-43.9	204.9
1106-19	45	-45.1	205.1	96	-44.1	205.1			
1106-19	48	-45.1	205.1	99	-44.1	205.2			

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

PROPERTY: Lamaune
HOLE No.: 1106-20
Collar Eastings: 12100.00
Collar Northings: 10050.00
Collar Elevation: 310.00
Grid: Lamaune

Collar Inclination: -45.00
Grid Bearing: 180.00
Final Depth: 150.00 meters

Logged by: BM
Date: 25-26 June 05
Down-hole Survey: Maxibor



		-----ASSAYS-----									
FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Auppb	Cuppm	Nippm	Ptppb	Pdppb
0	4.7	(CAS) OVERBURDEN AND CASING									
4.7	64.35	(2A MZ) WEAKLY MINERALIZED MAFIC VOLCANIC Fine- to medium-grained, dark green, massive mafic volcanic with scattered fine-grained, grey, foliated intervals as noted. Scattered quartz veins. Pervasive weak to moderate chlorite alteration in massive sections. Sulphides; Rare pyrrhotite in dark green massive sections, trace to 2% pyrrhotite as lamina, seams, blebs and disseminations in fine-grained grey intervals. Weakly to moderately magnetic.	21150	14.50	16.00	1.50	4	20	24	16	9
			21151	16.00	16.50	0.50	4	32	47	14	9
			21152	16.50	17.30	0.80	4	89	44	14	9
			21153	17.30	18.20	0.90	4	91	30	14	9
			21154	18.20	19.40	1.20	4	90	106	14	9
			21155	19.40	19.90	0.50	4	72	15	14	9
			21156	19.90	20.80	0.90	4	70	28	14	9
			21157	20.80	21.80	1.00	4	68	62	14	9
			21158	21.80	22.70	0.90	4	94	65	14	9
			21159	22.70	24.20	1.50	4	60	65	14	9
			21162	24.20	25.30	1.10	4	96	48	14	9
		11.7 WRS 110200117	21163	25.30	26.40	1.10	4	78	50	14	9
			21164	26.40	26.90	0.50	4	42	70	57	9
		16.0-16.5 Translucent quartz veining with irregular fragments and wisps of wallrock.	21165	26.90	27.40	0.50	4	145	79	14	9
			21166	27.40	28.30	0.90	4	240	46	14	9
			21167	28.30	29.40	1.10	4	108	62	14	9
		18.2-22.7 Fine-grained, grey, foliated, mafic with pervasive weak silicification. H=5.5-6.0. Scattered quartz veins up to 20-cm across. Trace to 1% pyrrhotite as scattered irregular lamina and blebs.	21168	29.40	29.65	0.25	4	384	115	14	9
			21169	29.65	30.60	0.95	4	87	65	14	9
			21170	30.60	31.45	0.85	4	96	37	14	9
			21171	31.45	31.90	0.45	4	192	512	15	9
			21172	31.90	33.40	1.50	4	86	72	14	9
		Foliation 38° at 21.8m.	21173	33.40	34.70	1.30	4	138	50	18	9
			21174	34.70	36.00	1.30	4	118	72	14	9
		Contact 42° at 22.7m. Planar. Gradual over 2-cm.	21175	36.00	37.50	1.50	4	123	90	14	9
			21176	37.50	39.00	1.50	4	106	73	14	9
		19.4-19.9 Two, 10 and 20-cm quartz veins.	21177	39.00	40.50	1.50	4	128	74	14	9
			21178	40.50	42.00	1.50	4	140	69	14	9
		Contact 40° at 26.9m. Linear, jagged.	21179	42.00	43.30	1.30	4	109	74	16	9
			21181	43.30	44.80	1.50	4	120	77	14	9
		26.4-26.9 Several translucent quartz veins and knots up to 5-cm across.	21182	44.80	46.15	1.35	4	381	92	16	9
			21183	46.15	46.35	0.20	4	176	38	14	9
			21184	46.35	47.80	1.45	4	405	100	14	9
		26.9-31.9 Fine-grained, grey, foliated, silicified interval. Weakly to moderately magnetic throughout. Locally weakly brecciated. Trace to 1% pyrrhotite as irregular seams, lamina, minute blebs and disseminations.	21185	47.80	49.10	1.30	41	510	131	44	9
			21186	49.10	50.50	1.40	40	434	149	32	17
			21187	50.50	52.00	1.50	32	234	160	31	9
			21188	61.00	62.50	1.50	8	78	97	17	9
			21189	62.50	64.00	1.50	4	121	66	14	9
		Contact 73° at 31.9m. Sharp, undulating.	21191	64.00	64.35	0.35	11	219	124	14	9

LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
							Auppb	Cuppm	Nippm	Ptppb	Pdppb
		44.8-50.5 Fine-grained, locally medium-grained, black, poorly foliated interval with trace to 1% blebby pyrrhotite. Also scattered irregular pyrrhotite lamina. Chalcopyrite as noted.									
		46.15-46.35 Translucent quartz vein.									
		46.35-46.4 Several chalcopyrite blebs.									
		53-54 Slumping?? Foliation parallel to core axis.									
		54-57 scattered quartz veining.									
		Foliation 67° at 59.0m.									
		59.0-64.35 Grain size decreasing with depth.									
		61.5-62.5 Several irregular translucent quartz veins, up to 3-cm across, locally trending parallel to core axis.									
		64.0-64.35 Trace pyrrhotite.									
		Contact 66° at 64.35m. Planar. Gradual over 3 cm. Placed at uppermost pyrrhotite seam.									
64.35	68.45	(MZ 2A)	21192	64.35	64.70	0.35	24	521	187	14	9
		MINERALIZED MAFIC VOLCANIC	21193	64.70	65.20	0.50	31	344	199	14	9
		Fine-grained, locally medium-grained, green, grey, foliated, mafic volcanic with weak chlorite alteration.	21194	65.20	65.90	0.70	12	349	235	14	9
		Sulphides; trace to 5% pyrrhotite as blebs, irregular lamina, scattered narrow massive seams, minor fractures filler, disseminations and semi-massive layers as noted.	21195	65.90	66.65	0.75	28	264	107	50	9
		Trace chalcopyrite.	21196	66.65	67.30	0.65	9	234	120	14	9
			21197	67.30	67.80	0.50	13	343	163	14	9
			21198	67.80	68.15	0.35	36	418	176	22	9
			21199	68.15	68.45	0.30	50	857	309	125	9
		64.35-65.2 2% pyrrhotite.									
		65.2-66.65 1% pyrrhotite.									
		66.65-67.3 Trace pyrrhotite.									
		67.3-67.8 3% pyrrhotite.									
		67.8-68.15 5% pyrrhotite.									
		68.15-68.45 Semi-massive pyrrhotite.									
		Contact 65° at 68.45m. Sheared.									
68.45	92.4	(2A 9D)	21201	68.45	69.10	0.65	9	82	28	14	9
		MAFIC INTRUSIVE	21202	69.10	70.60	1.50	4	83	38	35	9
		Medium- to coarse-grained, dark green, massive mafic intrusive. Scattered quartz veining. Sulphides; trace blebby pyrrhotite.									
		68.45-69.1 Trace pyrrhotite.									
		68.45-71.7 Finer-grained "chill" margin.									

**LANDORE RESOURCES CANADA INC.
DIAMOND DRILL RECORD**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	-ASSAYS-				
							Auppb	Cuppm	Nippm	Ptppb	Fdppb
		84.9 WRS 110200849.									
		90.6-92.4 Finer-grained, "chill" margin.									
		Contact 53° at 92.4m. Sheared.									
92.4	99.0	(1A) ULTRAMAFIC VOLCANICS Fine- to medium-grained, grey, soapy, talcose, sheared, ultramafic volcanic. Lower half is weakly to moderately magnetic and mottled.									
		99.0 EOH.									
		Hole Started: Sept 29, 2006. Hole Finished: Sept 29, 2006. Casing left in hole. Yes Core processed and stored at Landore's Camp.									

MAXIBOR SURVEY RESULTS

Hole No	Depth	Dip	Bearing	Depth	Dip	Bearing	Depth	Dip	Bearing
1106-20	0	-44.1	205	33	-44.2	205.8	66	-44	206.4
1106-20	3	-44.8	205.1	36	-44.2	205.8	69	-44	206.5
1106-20	6	-44.7	205	39	-44.1	205.9	72	-44	206.5
1106-20	9	-44.8	205.1	42	-44.1	206	75	-44	206.6
1106-20	12	-44.6	205.2	45	-44	206.1	78	-44	206.7
1106-20	15	-44.4	205.3	48	-44	206	81	-44	206.7
1106-20	18	-44.5	205.4	51	-44.1	206.1	84	-43.9	206.8
1106-20	21	-44.1	205.5	54	-44.1	206.2	87	-43.9	206.8
1106-20	24	-44.5	205.6	57	-44	206.3	93	-43.8	206.9
1106-20	27	-44.3	205.7	60	-44	206.3			
1106-20	30	-44.2	205.8	63	-44	206.3			