

GM 62570

REPORT OF EXPLORATION ON THE LESSARD PROPERTY

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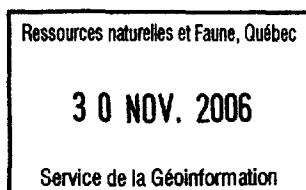
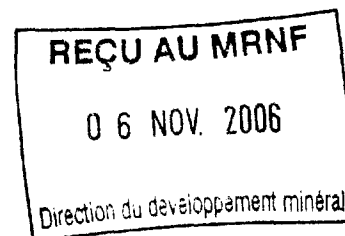
Québec 

Report
of Exploration on the
Lessard Property
2006

Lac Regnault Area
NTS 32J/10

For
Landore Resources Canada Inc.

Volume I of II



GM 6 2 5 7 0

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27 October 2006

Thunder Bay, Ontario

Requête 645 404

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1.0 SUMMARY

Between April 18th and October 25th, 2006, Landore Resources Canada Inc. conducted exploration on the Lessard property located approximately 107 kilometres north of Chibougamau, Qc. The property consists of 91 claims totaling 1,456 hectares held 100% by Landore Resources Canada Inc (Landore).

The Lessard property is host to a copper-zinc-silver deposit with a historic resource reported in a 1975 feasibility study by Selco Mining Corporation Ltd. of 1,463,835 tons at 1.73%Cu, 2.96%Zn, 1.1oz/t Ag and 0.019oz/t Au after allowance for dilution. (The resource is not compliant with National Instrument 43-101).

Work conducted by Landore during 2006 includes compilation and acquisition of available digital data and editing and management of the database. A Geotech deep penetrating VTEM helicopter borne time-domain EM and magnetic survey was completed over the entire property in late April, followed by a reconnaissance property visit to locate the previous drill hole casings and existing cut gridlines established by Selco in the 1970's or Noranda Exploration Co. in the mid 1990's. All located drill holes and key Noranda grid co-ordinates were recorded by GPS in projection NAD 83 for Zone 18. No Selco grid lines were evident. Following this preliminary work, a diamond drill program comprising 7 NQ sized drill holes (0906-01 to 07) totaling 1,731 metres was completed between July 24th and August 9th, 2006 by Forages Chibougamau Ltee., Chibougamau Qc. Five holes spread across the strike length of the main part of the deposit area were drilled to twin the historic holes and 2 additional holes were designed to test gaps in the deposit. The results of the drill program generally confirmed the results of previous drilling by Selco. In addition, hole 0906-07 which was designed to target a large gap in the previous drilling intersected sulphide breccia over 3.4 metres including semi-massive sphalerite over 0.5 metres which assayed 48% zinc. Concurrent with the drilling, minor prospecting and sampling was completed on the property. Following completion of the drill program, positions of all located historic drill casings and current drill casings were surveyed by a Quebec land surveyor. Consultant Dr. J. Franklin, Franklin Geosciences Ltd., a geochemist with extensive world experience with VMS deposits, reviewed selected intervals of the core focusing on the mineralized sections to improve understanding of the deposit and provide exploration advice.

The positive results from this program are sufficiently encouraging for Landore to advance the Lessard deposit. A second drilling campaign is planned for mid 2007 to target possible strike extensions of the existing resource, provide core for metallurgical studies and to explore other targets generated by the airborne survey.

All samples were assayed by Accurassay Laboratories, Thunder Bay, Ontario and check samples were submitted to by ALS Chemex, preparation laboratory in Thunder Bay and analyzed at the ALS Chemex lab in Vancouver, B.C.

The diamond drill program was managed and drill core logged by Jennifer Gignac under the direct supervision of James Garber, Ordre des geologues du Quebec, Permit No. 1075.

This report presents the diamond drill and survey results as well as Dr. J. Franklin's observations and recommendations.

2.0 INTRODUCTION

This report presents the results of 2006 exploration on the Lessard Property and is prepared for Landore Resources Canada Inc. (Landore) for the Ministère des Ressources Naturelles of Quebec for the fulfillment of assessment work submission requirements. This report was prepared by J. Gignac (Exploration Geologist, Landore) under the supervision of J. Garber (Director, Exploration Manager, Landore- Ordre des géologues du Québec, Permis No. 1075). Consultant Dr. J. Franklin, a geochemist with extensive world experience with VMS deposits, improved the understanding of the deposit, and provided exploration advice.

The data contained in this report was supplied or generated by Landore. J. Gignac supervised the drill and logged the core recovered in the 2006 drill program. J. Garber reviewed the core and the drill sites during two site visits during July and August, 2006 and at the Thunder Bay Office. J. Garber also located historic casings and gridlines during a site visit in May, 2006.

3.0 DISCLAIMER

This report was prepared by Landore Resources Canada Inc. It is based on information available at the time of preparation. It is believed that the information and estimates contained herein are reliable under the conditions and subject to the qualifications set forth. Landore relies on previous company reports, and drill logs for historical information as the original assay certificates are lost, as with most of the historic drill core. Historic drill core that Landore has seen in the field is scattered, core boxes have rotten, and the core piles have collapsed.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Lessard property is located approximately 107 kilometres north of the Town of Chibougamau, Qc. in Clair Township, located on the Lac Regnault map sheet 32-J/10.

The Lessard property consists of 91 contiguous mining claims, covering 1,456 hectares held 100% by Landore Resources Canada Inc. The Lessard Deposit is located on claims 3090201, 3090202, 3090203, and 3090204 (Figure 1: General Location Map and Table 1: Lessard Property List of Claims).

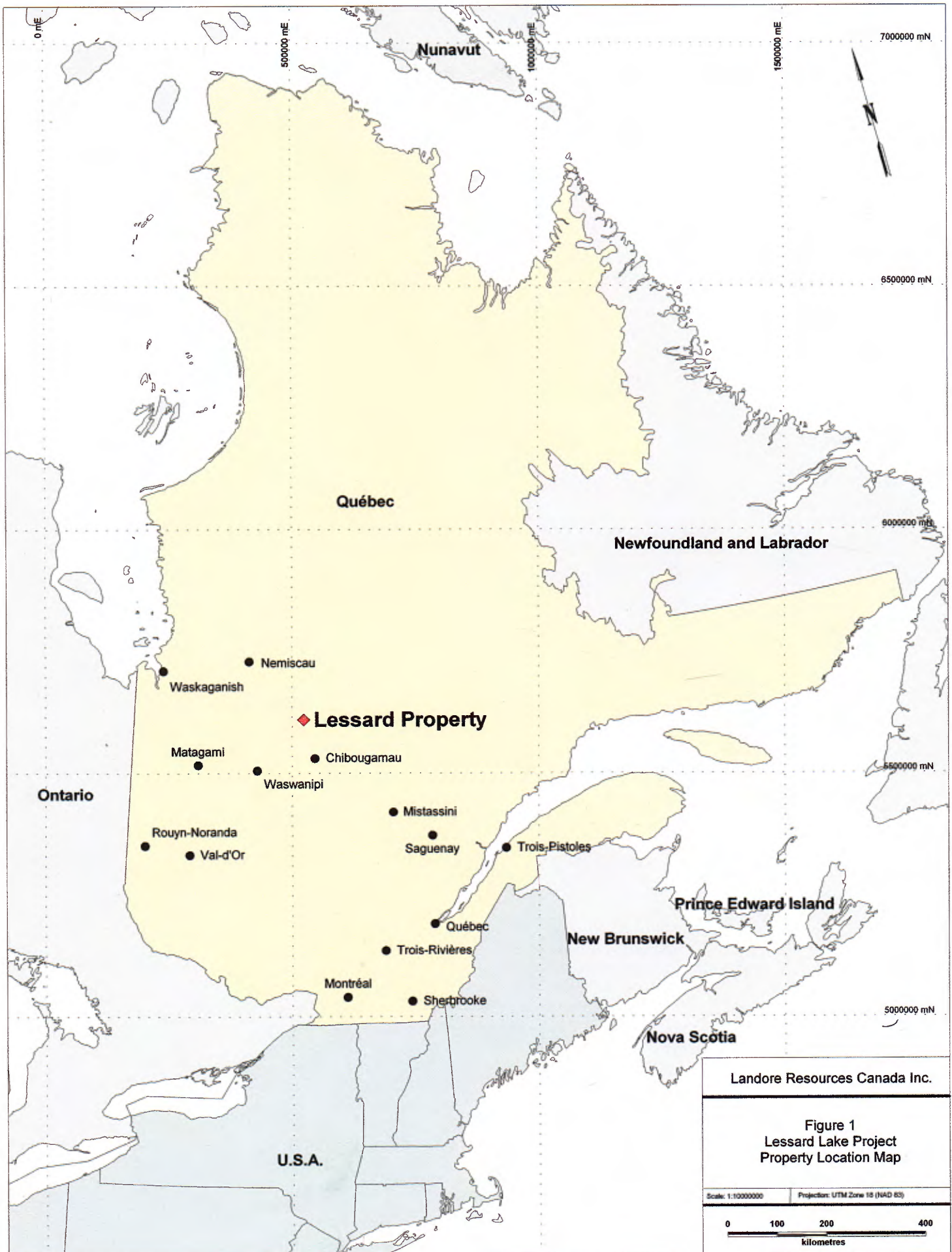


Table 1 (Continued)

Number	Units	Size (ha)	Township	Owner
3192302	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3192303	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3192304	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3192305	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3192411	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3192412	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206861	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206862	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206863	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206864	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206865	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206871	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206872	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206881	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206882	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206883	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206884	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206891	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206892	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206893	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206901	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206911	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
3206921	N/A	16	Clairy	Landore Resources Canada Inc. (100%)
Total: 91		1456		

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Lessard property is located in the Lac Frotet area of Northern Quebec.

5.1 ACCESS

Access to the property is via La Route Du Nord, an all-season gravel road that runs north from Highway 167, at approximately 17 kilometres north-east from Chibougamau. At kilometre 89, logging roads and trails provide excellent access through the property. Chibougamau can be accessed by highways from Val-D'Or in the south-west and Saguenay to the south-east.

5.2 CLIMATE

The nearest permanent weather monitoring station is located in Chapais, Qc. It is approximately 100 kilometres south-west of the property. Weather statistics from Environment Canada for the period 1971-2000 indicate a mean daily temperature of 0°C. Mean annual temperature ranges between 22.2 to -24.2°C. The mean annual rainfall is recorded at 659.7 millimetres and snowfall is 301.7 centimetres.

5.3 LOCAL RESOURCES AND INFRASTRUCTURE

The Mining/Logging town of Chibougamau, population of approximately 8,000, offers services and supplies needed by the exploration and mining industries. Namely, several hotels/motels, restaurants, grocery stores, outfitters and vehicle rental agencies. Also, there is a hospital and a small airport. The town is also serviced by the Canadian National Railway with lines connecting to Noranda and to ocean shipping facilities on the Saguenay River. The Copper Rand Mine, approximately 8 kilometres south-east of Chibougamau, is currently operating and may provide access to custom milling.

5.4 PHYSIOGRAPHY

There are several small lakes interconnected with rivers on the property. Lac Dompierre is located along the eastern boundary of Landore's claims. Till depths in the deposit area generally ranges from 0 on outcrops to approximately 15 metres. Elevations range between 1350 and 1650 MSL, giving 300 metres of relief. The deposit area is generally flat and is surrounded by hills to the south and west. Much of the property has been logged and/or burnt by forest fires over the last two years.

6.0 EXPLORATION HISTORY

During 1958-1959, Hunting Airborne Geophysics completed a regional Airborne Electromagnetic Survey. In 1970, prospector Antoine Lessard noticed the conductive high on the regional EM survey, and discovered chalcopyrite in a quartz vein in gabbro at Lac Strip (Lac Dompierre). He subsequently staked the property. Following completion of a VLF EM survey, Mr. Lessard optioned the property to Selco Mining Corp. Ltd. and Muscocho Explorations, who from 1971-

1979 drilled EM conductivity anomalies and outlined the Zn-Cu deposit. Since then, the Lessard property has been intermittently explored by several companies. The deposit has been identified historically as the Domergue deposit. Table 2: Exploration History, presents details of previous work.

7.0 GEOLOGICAL SETTING

The Lessard Property lies in the Frotet-Troilus greenstone belt in the Opatica Subprovince of the Superior Province. The Ministère des Ressources Naturelles, 2006, notes the Superior Province as: “4.0-2.5 Ga...It is world-renowned for its numerous copper, gold, zinc, nickel and silver deposits”.

7.1 REGIONAL GEOLOGY

The following is a review of the regional geology (Figure 2) of the Lessard property area by Franklin, J.M., 2006:

The Lessard property occurs in the eastern end of a greenstone belt that forms the central part of the Opatica subprovince. This linear belt, informally called the Troilus belt, extends from near the southwestern corner of Mistassini Lake westward to the Hudson's Bay Lowlands and is separated from the Abitibi belt by a large pluton. The Opatica belt may not have an equivalent in Ontario, as it appears to merge with the northern Abitibi belt just south of the Hudson's Bay Lowlands. The belt contains the presently mined Troilus Cu-Au deposit, as well as numerous other VMS (including the nearby Tortigny Deposit, which has an uncertified resource of 490,000 t containing 2.2% Cu, 6.2% Zn, and 61 g/t Ag) and mesothermal gold occurrences.

Little information is available on the geology of the Troilus Belt; it has been mapped by the Ministère des Ressources Naturelles (MRN), and is in the process of assembling a data package on the area. The information that I have examined indicate that it is a basalt-dominated belt, with about 86% mafic volcanic rocks and 14% felsic strata. This ratio of felsic to mafic rocks is about typical for many productive greenstone belts...These estimated areas of volcanic rock are based on available GIS-based maps, and may be in error by as much as 10% of the stated value. Nevertheless, the Troilus belt contains an amount of felsic volcanic rock consistent with other productive belts.

Table 2: Exploration History of the Lessard Property, 2006.

Exploration History of the Lessard Property, 2006							
Year	Company	Ownership	Line cutting & Geophysics	Drilling			Remarks
				No. of Holes	Names	Metres	
1958-59	Hunting Airborne Geophysics	N/A	AEM survey	N/A			Regional Airborne survey.
1970	Antoine Lessard	Antoine Lessard	Cut Discovery Grid and conducted Ground VLF-EM survey	N/A			Conducted prospecting around a conductive high on the regional AEM survey and discovered chalcopyrite in a quartz vein in gabbro at Lac Strip (Lac Dompierre), and staked claims. He then confirmed the conductive high with a ground VLF-EM survey along the claim lines.~
1971-79	Selco Mining Corp. Ltd., Muscocho Explorations	Jointly optioned by Selco Mining Corp. Ltd. (72%), Muscocho Explorations (18%). Mr. Lessard retained 10% interest.	1971-72-Nine grids cut at different line separation, but picketed every 100 ft. 1971-79-Ground Fluxgate MAG, HLEM, VLEM, Gravity, Mise-a-la-masse, Resistivity and I.P. surveys and Airborne Input EM survey conducted.~	70	L-01 to L-55, L-52A, L-45-5-1 to 6, L-45-7-1 to 4, L-45-8-1, L-45-8-3, 135-1 and 135-3. Note 45-5, 7 and 8 represent different gridlines. 135-1 and 135-3 are south-east of claims.	19,845	1971-Holes tested conductors. Holes L-01, L-02, and L-04 intersected Cu-Zn sulphides. Hole L-03 intersected graphite slips in serpentinized peridotite.* 1971-74-Drilling intersected disseminated to massive sulphides in silicified horizon. Magnetic, Input EM and HLEM surveys discriminate the main zone from the serpentinized peridotite.* 1975-Feasibility completed. Undiluted mineral reserve estimate: 1,463,835 short tons averaging 1.73% Cu, 2.96% Zn, 1.10 oz./t Ag, 0.019 oz./t Au. (1 327 969 metric tonnes averaging 1.73% Cu, 2.96% Zn, 37.71 gpt Ag, 0.65 gpt Au). **
1979	Selco Mining Corp. Ltd., Conwest Exploration Co. Ltd., Muscocho Explorations	Selco Mining Corp. Ltd. (57%), Conwest Exploration Co. Ltd. (23%), Muscocho Explorations (20%)	N/A	11	L-56 to L-64, L-61-W, and L-64-A	4,818	Geological reserves decreased. New undiluted mineral reserve estimate: 953 850 metric tonnes averaging 1,051,440 short tons averaging 1.82% Cu, 3.30%Zn, 1.12 oz./t Ag, 0.021 oz./t Au. (1.82% Cu, 3.30% Zn, 38.40 gpt Ag, 0.72 gpt Au).^
1981	Selco Mining Corp., Conwest Exploration Co. Ltd., Muscocho Explorations	Selco Mining Corp. (57%), Conwest Exploration Co. Ltd. (23%), Muscocho Explorations (20%)	DEEPEM survey	N/A			Survey verified previously known conductors. Survey did not verify continuation at depth of the main zone.

Table 2 is continued on next page.

Table 2 (Continued)

Exploration History of the Lessard Property, 2006							
Year	Company	Ownership	Line cutting & Geophysics	Drilling			Remarks
				No. of Holes	Names	Metres	
1994-95	Noranda Mining and Exploration Inc., Conwest Exploration Co. Ltd., Muscocho Explorations	Noranda Mining and Exploration Inc. (60%), Conwest Exploration Co. Ltd. and Muscocho Explorations (40%)	Cut a new grid over the old ones. DEEPEM and Overhauser Magnetometer surveys.	1	CW-95-01	657	No significant mineralization intersected. Digitization of Selco's drill core data with assays. Surveys verified previously known conductors.
1995-96	Noranda Mining and Exploration Inc., Conwest Exploration Co. Ltd., Muscocho Explorations	Noranda Mining and Exploration Inc. (60%), Conwest Exploration Co. Ltd. and Muscocho Explorations (40%)	N/A	2	CW-96-02 and CW-96-03	756	No significant mineralization intersected. September 1996, Noranda Mining and Exploration Inc. terminates the option arrangement.
1996-98	Jascan Resources Inc. and Golden Goose	Jascan Resources Inc. (53%) and Golden Goose (47%)	N/A	N/A			Conwest was acquired by Alberta Energy Company Ltd. in 1996. Jascan Resources Inc. then purchased the residual mining assets. Muscocho Explorations Ltd. amalgamated with McNellen Resources Inc. and Flanagan McAdam Resources Inc. to form Golden Goose.
1998	Brancote Canada Ltd.	Brancote Canada Ltd. (100%)	N/A	N/A			Brancote Canada Ltd. purchased 100% interest to the Lessard claims.
2001	Landore Resources Inc.	Landore Resources Inc. (100%)	N/A	N/A			Claims transferred to Landore Resources Inc.
2005	Landore Resources Canada Inc.	Landore Resources Canada Inc. (100%)	N/A	N/A			Landore Resources Inc. reorganized to Landore Resources Ltd. Claims transferred to subsidiary Landore Resources Canada Inc.

Information between the years 1958-1996 is from: Parent, Real-Jr and Denys Vermette. Rapport Sur Les Travaux D'Exploration 1995-1996. Noranda Mining and Exploration Inc., 1997.

~Reed, L.E. Report of Magnetic and Electromagnetic Surveys on the Lessard Claim Group Townships 1222 and 1223 Abitibi Territory, Quebec. Selco Mining Corp. Ltd., 1972.

*Reed, L.E. "The Discovery and Definition of the Lessard Base Metal Deposit, Quebec." Rpt. of Geophysics and Geochemistry in the Search for Metallic Ores. Ed. P.J. Hood. Rpt. In Geological Survey of Canada, Economic Geology Report 31 (1979): 631-639.

**Selco Mining Corp. Ltd. Feasibility Study. Selco Mining Corp. Ltd., 1975.

^Warren, T.E. Diamond Drilling 1979 Summary Report. Conwest Exploration Company Ltd., 1979.

Information between the years 1997-1998 is from: Zurowski, Michael. "Re: Lessard Property Claims & 1222 TWPS-Quebec (91 in total)." Memo to Noranda Inc. Toronto: Jascan Resources Inc., 1998.

Figure 2: Map of the Frotet-Troilus Belt.

Image shows the Lessard Deposit and other notable deposits in the belt.

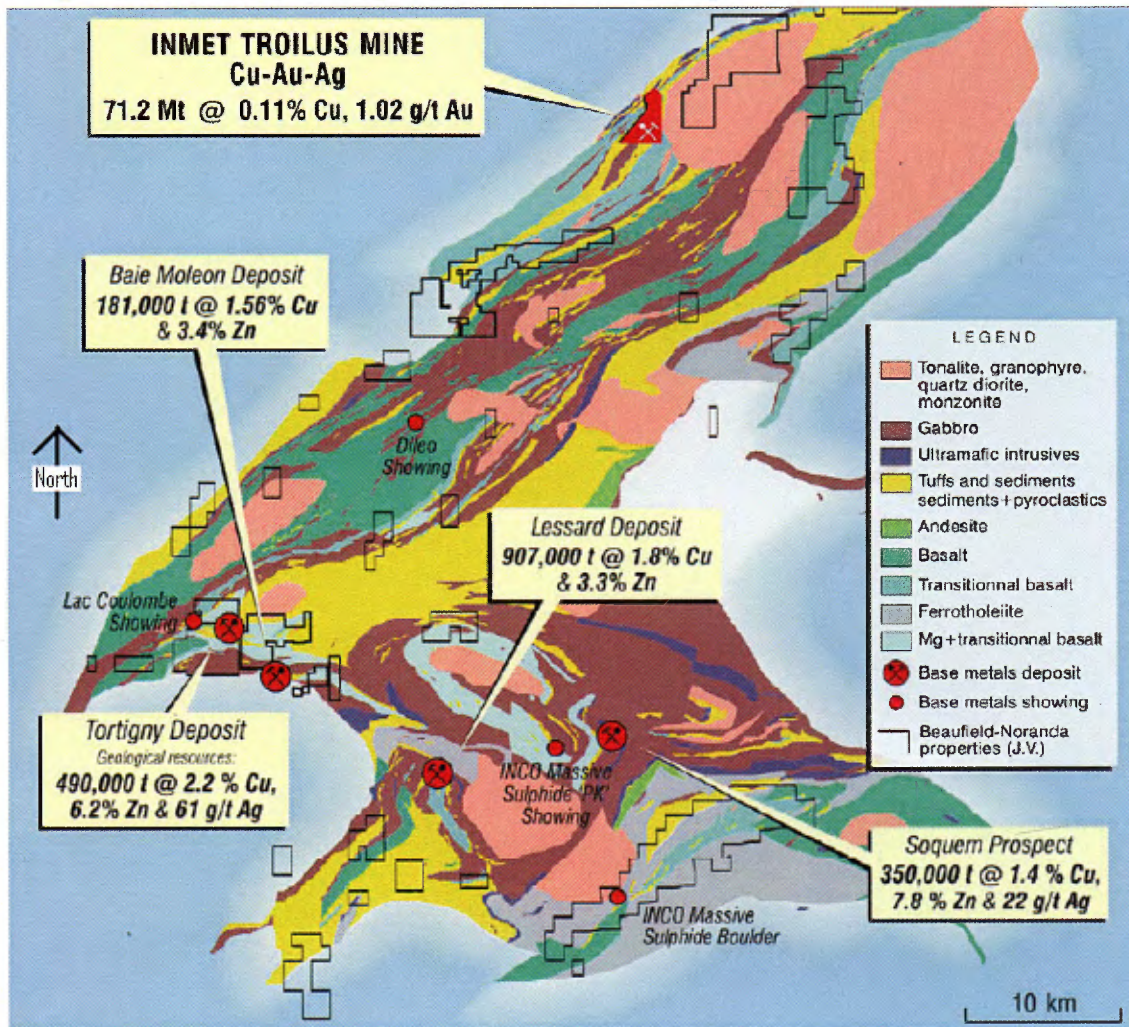


Figure 2: Map of Frotet-Troilus Belt. Source: Beaufield Resources. 2006.

7.2 LOCAL GEOLOGY

This property is dominated by mafic and ultramafic intrusives. The Lessard deposit is associated with felsic pyroclastic rocks in contact with mafic volcanics and intruded by gabbro sills. A general description of the types of lithologies present on the Lessard property noted by Downie, 1972?:

Peridotite:

The rock generally is a serpentinite and is locally quite talcose. Serpentinite varies from dark to very dark green to almost black, it quite hard, and highly magnetic... Very minor, fine pyrrhotite is present...

Gabbro:

Two types of occurrence are noted: one essentially separate from the peridotite, the other as dykes within the peridotite.

The first shows a marked textural and compositional variety defining a complex intrusion. The gabbros vary from fine-grained (not necessarily contact phases) through medium-grained to coarse-grained and varies from quite a light grey-green to dark green.

The coarser phases generally have a high feldspar content (<40 percent); medium-grained phases contain <40 percent feldspar with variation down to 10 percent or less. Fine-grained phases are usually quite mafic.

In coarse-grained phases the mafic mineral is usually hornblende with minor chlorite and remnant pyroxene, biotite is uncommon. Medium-grained phases show similar alteration, but with higher feldspar content and biotite is quite common, forming up to 20 percent of the rock. Finer units tend to amphibolite (pyroxenite?).

The prominent feature of the complex is its complete lack of magnetism.

A separate gabbro occurs as dykes within the peridotite. The general aspect is different from that of the main complex.

The rock is medium-grained, green and feldspar is apparently coated(?) with chlorite.

Mafics:

Amphibole with chlorite, biotite and pyroxene usually form over 70 percent of the rock. This unit, too, is non-magnetic.

Intermediate-Mafic Flows:

These vary from fine-to medium-grained, are usually hard and green.

The more mafic units tend to be fine-grained, are composed of amphibole/chlorite, and show a foliation indicating a steep dip to north and/or east.

Intermediate units tend to be medium-grained and feldspar (20-40 percent) is visible to the unaided eye.

These are usually non-magnetic, and magnetism, when present, is due to blebs, stringers and finely disseminated pyrrhotite. Minor pyrite and traces of chalcopyrite are present.

Calcite is not uncommon, and tends to aggregate as stringers within fractures. Quartz and quartz-calcite stringers occur...

Intermediate-Felsic Tuffs:

Tuffs are almost entirely fine-grained and only very locally are coarse enough to be termed Lapilli Tuffs.

Intermediate Tuffs tend to be highly feldspathic with amphibole-chlorite less than 20 percent. Biotite is uncommon, sericite locally quite strong. Siliceous beds and thin rhyolite flows occur. Sulphides are more common: chalcopyrite, sphalerite, pyrrhotite and pyrite are present.

There is some variety between these two extremes, but not commonly. Intermediate-Felsic Tuff indicate a unit of Intermediate Tuff with interbeds of Felsic

Tuff forming less than 50 percent of the unit. For Felsic-Intermediate Tuff the converse holds true.

Within the intermediate/intermediate-felsic range occurs another variation: units which contain grey "ovoids". These are light, feldspathic "phenocrysts" (?) which are generally ellipsoids but locally are spherical; sometimes well defined, sometimes with "ghosted" rims, and sometimes completely "ghosted" becoming vague forms to the unaided eye and indistinguishable from the matrix under a hand lens.

Other Pyroclastic and Volcanic Units:

This subdivision contains local variations within the tuff unit previously described. These include:

Breccias: Mainly rhyolitic consisting of a fine-grained grey to buff, tuffaceous (?) matrix containing varying amounts of buff or buff-grey rhyolite fragments usually not exceeding 40 mm in diameter.

A second breccia is not dissimilar but contains mafic-intermediate volcanic fragments.

These units are important, though minor within the volcanic pile, as the mineralization of interest usually occurs within them.

Rhyolite is pale grey to buff-white, aphanitic and occurs as thin flows intercalated with tuff, as units of a [meter] consisting of thin flows, or as more massive units a [few metres] thick exhibiting flow banding...

Sedimentary Rocks:

The sediments most commonly encountered are greywacke-type consisting of thinly bedded, intercalated argillite or dark grey siltstone and fine-grained sandstone. This unit contains occasional calcareous sandstone beds...

7.3 ALTERATION

Franklin, J.M., 2006, describes the alteration in the stratigraphic footwall of the Lessard deposit as having:

Parts [that] appear to be strongly Mg-chlorite enriched, some are Fe enriched (possibly with anthophyllite, the amphibolite-assemblage equivalent of Fe-chlorite). Other parts are sericized, and some zones appear to be silicified... The impression that I obtained in examining this zone is that similar to "Noranda-style" alteration, and not similar to "Mattabi-style" alteration. It appears to be strongly Mg-enriched... The "ovoid" zones identified in the current and historic drilling programs may be Mg-enriched alteration, or else primary variolitic textures... Mg-enriched "Noranda-style" alteration typifies high-temperature, deep water, flow-dominated VMS systems...

7.4 STRUCTURE

Geological mapping and drilling on the property has revealed that the sulphide zone is complexly folded. Most of the sulphide zone is trending North-South, and to the north is curved in a East-West trend. In this northern part of the deposit, the sulphide zone steeply dips to the south,

whereas the main section steeply dips to the west. Overall, the deposit is plunging to the south. The stratum has been overturned, and therefore most of the drill holes were drilled from the stratigraphic footwall to the hangingwall.

8.0 DEPOSIT TYPES

Franklin, J.M., 2006, comments on the Lessard Deposit type as follows:

The Lessard Deposit is quite typical of Noranda or Matagami Lake – style deposits. These are copper-zinc ore bodies with very low lead, and large deposits (>10 m.t.), typically contain about 5% Zn and 1% Cu. Smaller deposits typically have about twice these grades...The deposit is classically zoned; its stringer zone has a zinc-rich margin and copper-rich core, and its massive ore (which probably formed sub-seafloor beneath a capping cherty exhalite) and is vertically zoned, with a copper-rich base and core, and zinc – rich top and margins.

9.0 MINERALIZATION

Lessard has a pronounced sulphide zoning typical to VMS deposits in that zinc is enriched at the top and margins of the deposit, and copper is enriched at the centre. Stratigraphically beneath this semi-massive sulphide horizon (above in the drill core) is the stringer zone which appears to have been rotated into a local (regional?) direction. The semi-massive zones are dominated by pyrite, whereas the stringer zone is dominated by pyrrhotite.

10.0 EXPLORATION

Work conducted by Landore during 2006 includes compilation and acquisition of available digital data and editing and management of the database. A Geotech deep penetrating VTEM helicopter borne time-domain EM and magnetic survey was completed over the entire property in late April, followed by a reconnaissance property visit and subsequent site visit by Geological Technician G. Lamothe, to locate the previous drill hole casings and existing cut gridlines established by Selco in the 1970's or Noranda Exploration Co. in the mid 1990's. All located drill holes and key Noranda grid co-ordinates were recorded by GPS in projection NAD 83 for Zone 18. No Selco grid lines were evident. Following this preliminary work, a diamond drill program comprising 7 NQ sized drill holes (0906-01 to 07) totaling 1,731 metres was completed between July 24th and August 9th, 2006 by Forages Chibougamau Ltee., Chibougamau Qc. Concurrent with the drilling, minor prospecting and sampling was completed on the property. Following completion of the drill program, positions of all located historic drill casings and current drill casings were surveyed by a Quebec land surveyor. Consultant Dr. J. Franklin, Franklin Geosciences Ltd., a geochemist with extensive world experience with VMS deposits, reviewed selected intervals of the core focusing on the mineralized sections to improve understanding of the deposit and provide exploration advice (Appendix I).

10.1 DATABASE

In preparation for drilling, all available drill hole and assay data was compiled and digitized. Site visits by J. Garber and G. Lamothe (Geological Technician) during May and June, 2006, revealed that the historic database incorporated inaccurate UTM locations for the previous drill holes. Most of the drill hole casings and key Noranda's gridlines were subsequently located in the field by a hand-held Garmin and "Real-Time" GPS surveyed. All GPS co-ordinates are in Zone 18, projection NAD 83.

10.2 GEOPHYSICAL SURVEY

During April, 2006, Landore contracted Geotech Ltd. to conduct a Helicopter-borne Time Domain Electromagnetic and magnetic geophysical survey over the entire property. The electromagnetic system used was a Geotech Versatile Time Domain EM (VTEM) system and the magnetic sensor used was a Geometrics optically pumped cesium vapor magnetic field sensor. Results of the airborne survey are included in a separate report.

10.3 PROSPECTING

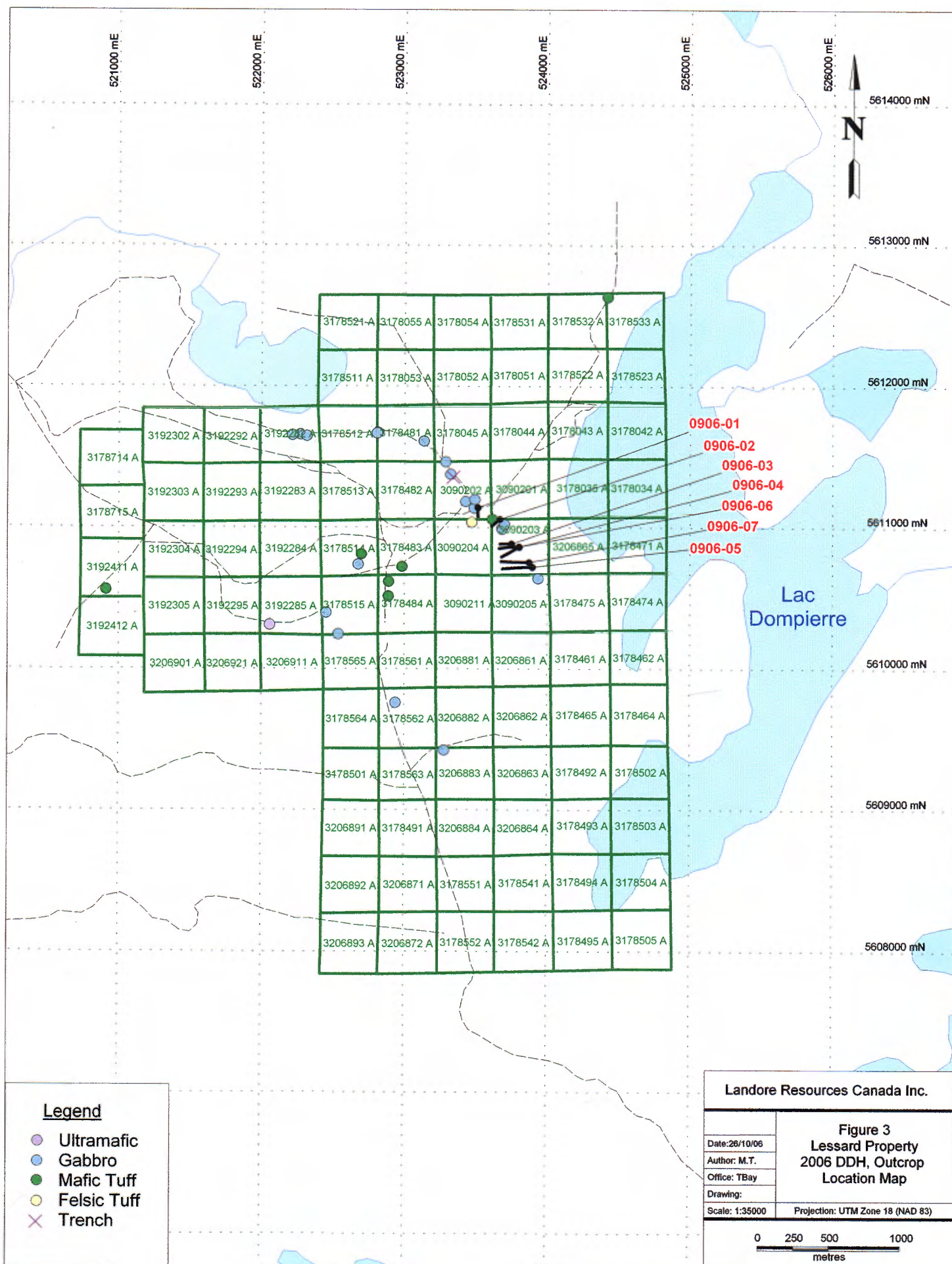
Prospector J. Halet, Thunder Bay, ON. was contracted by Landore to locally prospect the Lessard property during the drilling campaign. Brief prospecting was done to verify rock types and GPS outcrop locations (Figure 3). Samples collected are pending review by Dr. J. Franklin, and analyzed based on his recommendations.

10.4 DRILL COLLAR SURVEY

Upon completion of the current drill program, all GPS located casings were surveyed by a Quebec Land Surveyor (Map 1, map pocket). Equipment consisted of a pair of Leica System 500 RTK GPS receivers with centimeter scale accuracy. The base station location was GPS'd and then calculated by Natural Resources Canada's Precise Point Positioning service. Drill hole and grid locations were then calculated. The 2006 and previous drill hole collar details are presented in Appendix II.

11.0 DRILLING

A diamond drill program consisting of 7 holes, totaling 1,731 metres of NQ core was completed along the strike extent of the Lessard deposit. Five-holes, 0906-01 to 03 and 0906-05 and 06, were drilled to confirm previous drilling results. Two-holes, 0906-04 and 07, targeted gaps in the previous drilling of the deposit.



11.1 DIAMOND DRILLING OPERATIONS

Drill hole locations were established by GPS and chaining from previous casings. Drill holes were aligned by compass and GPS where magnetic interference was evident.

All the cut core was transported to Landore's Thunder Bay Office. All core that wasn't cut was stored on site (UTM Zone 18, NAD 83, 5611125mN, 523610mE).

Meals and accommodations were provided by the "Beaver Camp" staff at kilometre 79 on La Route Du Nord.

11.2 DOWN-HOLE SURVEYS AND DEVIATION

Down-hole deviation was kept to a minimum by the use of NQ size drill rods, hexagonal core barrel and long reaming shell.

Pajari or EZ-Shot surveys were conducted every 50 metres down-hole as each hole progressed, followed in most cases by a Reflex Maxibor survey upon completion of the hole. The Maxibor is not susceptible to magnetic interference.

11.3 DRILL CORE LOGGING PROCEDURES

Drill core was measured and logged for geology, photographed, measured for specific gravity and magnetic susceptibility at random intervals in major units and at closer intervals over mineralized intervals. Magnetic susceptibility was measured with a KP-6 magnetic susceptibility meter. Drill logs are included in Appendix III.

Drill core was reviewed by J. Garber.

11.4 EXPENDITURES

A summary of expenditures is tabulated in Appendix IV.

12.0 SAMPLING METHOD AND APPROACH

Continuous sampling was conducted in the main mineralized felsic units and intermittently in the other intermediate units for the same elements. Gabbroic and peridotitic intervals, previously untested for nickel and platinum group elements (Ni-PGE) were also intermittently sampled. A total of 637 samples were taken and analyzed mainly for Zn, Cu, Ag, Au, Ni, Pt and Pd by Full Assay Method and ICP analysis by Accurassay Laboratories, Thunder Bay, Ontario. Original base metal assay certificates are included in Appendix V, and original ICP assay certificates, Volume II.

Two standards and one blank were used for quality control. Standard CDN-FCM-1, a Cu-Zn standard, was placed every 20 samples. Standard LDI-2, a Ni-PGE standard was confined to random

intervals in the gabbro sections. The Blank, Silica Sand, was placed every 30 samples. Reference Standard and Blank information in Appendix VI.

Accurassay conducted internal lab checks every 10 samples, as part of their internal procedures. All rejects of the main mineralized sections (55 samples), were split by Accurassay. Accurassay assayed half the split reject, and the other split reject was sent to ALS Chemex Thunder Bay preparation lab, then sent to ALS Chemex assay lab in Vancouver for analysis.

13.0 SAMPLE PREPARATION, ANALYSES AND SECURITY

Drill core was sawn in half, lengthwise. One half was retained and the other half bagged and shipped via Forages Chibougamau Ltee. or Manitoulin Transport to Accurassay Laboratories in Thunder Bay, ON. for analysis. Sample bags and rice bags were tied with security tags, prior to shipping, and recorded.

14.0 DATA VERIFICATION

Information regarding previous Selco or Noranda drilling has been obtained from drill logs. Previous drill core and original assay certificates are not available for review.

15.0 INTERPRETATION AND CONCLUSIONS

Sample results revealed Cu values to be significantly lower than expected in holes 0906-01 to 03, otherwise, results generally confirm previous drilling. In addition, hole 0906-07 which was designed to target a large gap in the previous drilling intersected sulphide breccia over 3.4 metres of 12.36%Zn, 0.22%Cu, 15.6gpt Ag and 0.1gpt Au, including semi-massive sphalerite over 0.5 metres which assayed 48% zinc. Current results relative to the previous drilling and results for the holes testing gaps in the previous drilling are presented in Table 3. The historical and current drilling results indicate that the resource is open along strike to the south and north at depth.

Table 3: Post drill summary, 2006.

LESSARD POST DRILL SUMMARY-October 6, 2006.																						
Landore DDH#	Selco Twin DDH#	Grid Location UTM_Z_18_N83		Az. (deg)	Incl. (deg)	EOH (m)	No. of Samp.	Assay Results						Target Mineralization						Remarks		
		utmE	utmN					Zn %	Cu %	Ag gpt	Au gpt	Width (m)	Depth (m)	Zn %	Cu %	Ag gpt	Au gpt	Width (m)	Depth (m)			
0906-01	L-07	0523513.29	5611139.28	180	-53	108	29	0.00	0.49	0	0	1.1	80.0-81.1	6.49	-3.98	70.3	0.0	4.2	97.7-101.9	Geology similar to L-07. Grades lower than L-07. Claim # 3090202		
								0.49	0.05	<1	<50ppb	1.8	96.7-98.5									
0906-02	L-09	0523668.44	5611057.55	230	-49	114	68	1.39	0.2	6.2	0.1	3.4	75.4-78.8	4.85	2.21	106.0	0.0	1.6	93.6-95.2	Geology similar to L-09. 0906-02 intersected a shallow second zone? and a main zone (85.2-86.1) with comparable grades (higher Zn). Claim # 3090203		
								Includes: 2.14	0.21	6.2	0.1	2.0	75.4-77.4									
								7.13	1.15	107.0	0.5	0.9	85.2-86.1									
0906-03	L-18	0523749.56	5610883.20	270	-63	177	67	5.33	0.89	23.3	0.3	9.2	143.8-153.0	3.76	4.39	61.0	3.2	4.3	137.6-141.9	Geology similar to L-18. 0906-03 intersected a wider main zone (143.8-153.0) with higher Zn, and a second zone? at depth. Claim # 3090203		
								Includes: 0	1.28	0.0	0	5.3	143.8-149.1									
								And: 8.69	0.66	22.5	0.3	5.6	147.4-153.0									
								Includes: 16.94	0	0.0	0	2.3	149.1-151.4									
0906-04	new hole	0523803.48	5610860.17	245	-62	309	95	1.59	0.83	82.0	1.0	1.3	172.1-173.4	4.85	2.21	106.0	0.0	1.6	93.6-95.2	Drilled off-section to SW. Claim # 3090203		
								1.42	2.06	68.3	0.8	1.6	286.8-288.4									
0906-05	L-49	05610718.28	523895.61	270	-62	402	154	0.39	0	0.0	0	4.9	129.5-134.4	3.59	1.53	66.5	0.4	3.0	382.9-385.9	Geology similar to L-49. 0906-05 intersected a wider main zone (379.5-384.8) with higher grades, and a shallower second zone? Claim # 3090203		
								3.18	1.45	69.2	0.3	5.3	379.5-384.8									
								Includes: 5.61	2.42	122.0	0.6	2.9	381.5-384.8									
0906-06	L-28	05610861.20	523802.44	270	-62	270	95	4.65	1.57	31.5	0.5	7.9	218.9-226.8	4.17	1.82	32.2	0.5	17.7	235.6-253.3	Geology similar to L-28. No calcitic sulphide units before the main zone. 0906-06 main zone is approx. 10m narrower than L-28. Claim # 3090203		
								Includes: 5.96	1.89	39.1	0.7	6.1	220.7-226.8									
0906-07	new hole	05610751.73	523872.99	270	-58	351	129	Includes: 12.36	0.22	15.6	0.1	3.4	337.5-340.9	Fill-in hole targeting gap in drilling at 475mS, - 280m depth on Noranda long section.						Intersected sulphide breccia, plus semi-massive sphalerite over 0.5m. Claim # 3090203		
								48.0	0	0	0	0.5	340.4-340.9									
Totals:		7 holes		1731				637														

Note: Hole locations were surveyed by a pair of Leica System 500 RTK GPS receivers (Centimeter scale accuracy). The base station location was GPS'd and then calculated by Natural Resources Canada's Precise Point Positioning service. The hole locations were then calculated based on the differences between the GPS reading and the Precise Point Position.

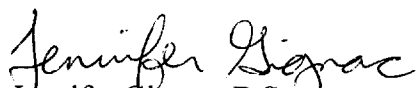
16.0 RECOMMENDATIONS

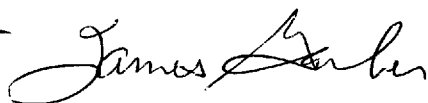
The positive results from the recent confirmation and infill drilling, is sufficiently encouraging for Landore to advance the Lessard deposit towards possible development. Accordingly an independent consultant will now be engaged to prepare a NI 43-101 compliant technical report.

A second drilling campaign is planned for early 2007 to target possible strike extensions of the existing resource, for exploration of other targets generated by the airborne survey and to provide core for metallurgical studies.

Recommendations of Dr. J. Franklin will be implemented.

Respectfully submitted,
Landore Resources Canada Inc.


Jennifer Gignac, B.Sc.



James (Jim) Garber, B.Sc.(Hons.), P.Geo.
Ordre des geologues du Quebec, Permis No. 1075

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Appendix I

Franklin, J.M. 2006. Notes Re Lessard VMS Property, Chibougamau Area, Quebec for
Landore Resources Canada Ltd.

**Notes Re Lessard VMS Property
Chibougamau Area, Quebec
for
Landore Resources Canada Ltd.**

by
J.M. Franklin

At the request of Jim Garber, Exploration Manager for Landore Resources Canada Ltd., I was asked to review the preliminary results of their exploration program that has been recently initiated in the area of the Lessard volcanogenic massive sulfide deposit in northern Quebec. Landore recently completed 7 drill holes, primarily to establish the quality of the resource outlined by previous drilling on the deposit. This was a one-day review of selected core sections, drill logs and historic records from previous work. I was assisted by Jennifer Gignac and Jim Garber in this review.

The Lessard property occurs in the eastern end of a greenstone belt that forms the central part of the Opatika subprovince. This linear belt, informally called the Troilus belt, extends from near the southwestern corner of Mistassini Lake westward to the Hudson's Bay Lowlands and is separated from the Abitibi belt by a large pluton. The Opatika belt may not have an equivalent in Ontario, as it appears to merge with the northern Abitibi belt just south of the Hudson's Bay Lowlands. The belt contains the presently mined Troilus Cu-Au deposit (Goodman et al. 2005), as well as numerous other VMS (including the nearby Tortigny Deposit, which has uncertified resources of 490,000 t containing 2.2% Cu, 6.2% Zn & 61 g/t Ag, Beaufield Resources Website:

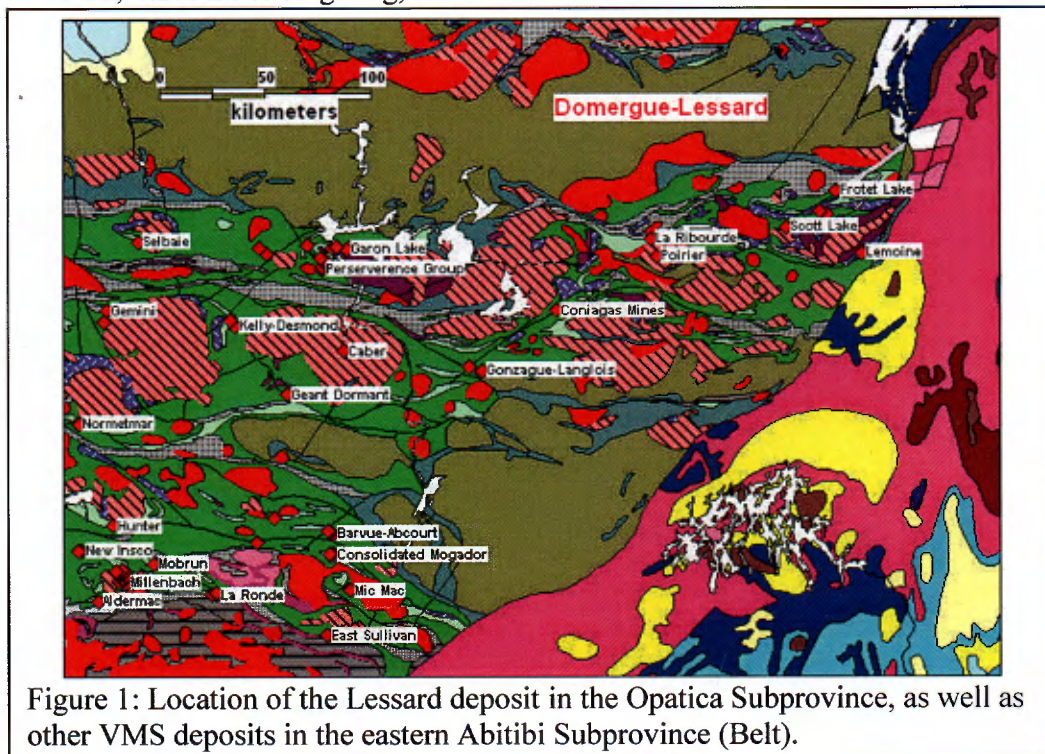


Figure 1: Location of the Lessard deposit in the Opatika Subprovince, as well as other VMS deposits in the eastern Abitibi Subprovince (Belt).

<http://www.beaufield.com/>) and mesothermal gold occurrences. Lessard was discovered by Selco Mining Corporation Ltd who reported in a 1975 feasibility study an historic resource of 1,463,835 tons at 1.73% Cu, 2.96% Zn, 1.1oz/t Ag and 0.019 oz/t Au. This resource has been re-evaluated by subsequent owners, including Noranda Ltd.

Little information is available on the geology of the Troilus Belt; it has been mapped by the Ministère des Ressources Naturelles (MRN), and the company is in the process of assembling a data package on the area. The information that I examined indicates that it is a basalt-dominated belt, with about 86% mafic volcanic rocks and 14% felsic strata. This ratio of felsic to mafic rocks is about typical for many productive greenstone belts. For example, the Abitibi Belt contains about 8% felsic rocks, 92% mafic and ultramafic volcanic rocks. These estimated areas of volcanic rock are based on available GIS-based maps, and may be in error by as much as 10% of the stated value. Nevertheless, the Troilus belt contains an amount of felsic volcanic rock consistent with other productive belts.

As part of the background information that might be useful for Landore, the following points should be considered. Some of these will be discussed in the context of my brief review of the core sections stored in Thunder Bay. Most of these are also provided in the review paper that we recently published in the 100th Anniversary Volume of SEG.

1: Significance of felsic volcanic rocks, and other aspects of petrochemical composition relevant to massive sulfide deposits:

a: It is well known that most VMS deposits in Superior Province are spatially associated with felsic volcanic rocks. Deposits most commonly occur within a few 10's to 100's of metres above the base of a felsic section, in distinctly bimodal volcanic successions that include primarily basalt, lesser andesite and about 15-25% dacite and / or rhyolite. Petrogenetic studies of the origin of these rocks (e.g. (Bernier et al., 1999; Embley et al., 1988; Vervoort et al., 1993) indicate that the felsic rocks were generated by partial melting of hydrated mafic volcanic rocks at the base of the volcanic succession. The heat for this melting is provided by a large volume of mantle-derived basalt that has moved up into the mid- regional of the crust, underplating a volcanic succession that formed in an extensional back-arc basin.

b: In many areas, the basaltic melts became contaminated with some of this felsic melt. This caused the melt to become slightly more "evolved" in composition, changing it to Fe-Ti enriched basalt or andesite. Because the contaminating felsic melt was strongly hydrated, the andesite has two distinguishing characteristics: it is strongly vesicular, and forms abundant hyaloclastite. Andesite flows, together with their volcanoclastic equivalents, are an important guide to more highly prospective areas.

c: Various authors (e.g. Barrie and Pattison, 1999) have suggested that the most productive massive sulfide districts are associated high-temperature rhyolite, or its surrogate, high silica rhyolite. The paleo-temperature of a melt may be determined by its Zr content (relative to Al etc), but such determinations are not particularly reliable. One aspect of felsic volcanic petrochemistry that has shown itself to be of some use is another surrogate for temperature of melting. The yttrium content of felsic rocks increases dramatically relative to the Zr/Y ratio, as does the Yb relative to the La/Yb ratio in highly

productive districts (Figures 2 and 3). While this indicator (the terminology is FI, FII, FIII and FIV rhyolite) may be used to exclude some unproductive districts

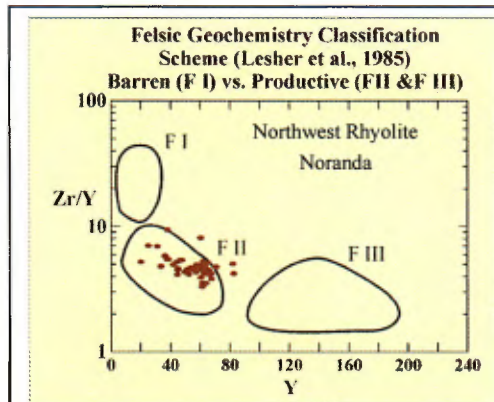


Figure 2: Immobile element plot used to classify felsic volcanic rocks for their VMS potential. Compositions in the FI field rarely have VMS deposits; most Zn-(Pb) Cu and many Cu-Zn deposits are associated with FII felsic rocks; FIII felsic rocks are very commonly mineralized, usually with Cu-Zn deposits.

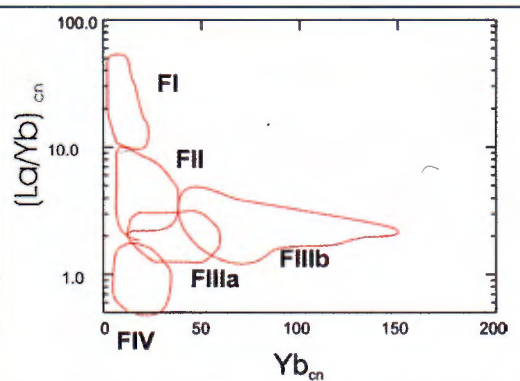


Figure 3: REE contents used to classify VMS deposits. This diagram, after Hart et al, 2004, Note the overlap, and addition of fields. F IV felsic rocks are not common in the Archean, as they seem to be generated from depleted mantle, which became prominent as plate tectonic processes became prevalent in the Phanerozoic.

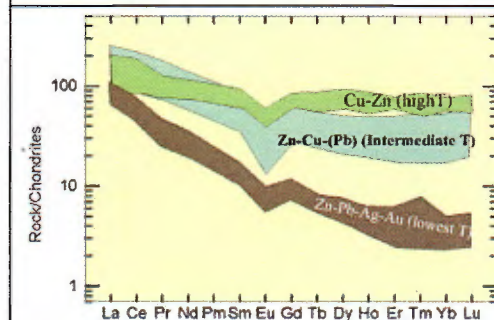


Figure 4: Typical fields of REE compositions in various types of VMS districts.

(predominantly FI) it, along with other indicators must be used cautiously (see Hart et al., 2004; Leshner et al., 1986). The REE contents provide another useful indicator of potential. In addition to the diagram illustrated in Figure 3, felsic volcanic rocks with overall high chondrite normalized REE contents (e.g. 75 to 200x chondrite) and that have low light-to-heavy normalized REE ratios (i.e. ~ 1) are indicative of high-T felsic sequences (Figure 4).

These diagrams should be used as a set. Also, at least 25 samples are required in order to

typify an area. These should be taken to represent all stratigraphic elements in the area. In many districts, representatives of all three types of volcanic strata are present, and it's the relative proportion, not the presence or absence, that is important.

No REE data are available for the Lessard rocks; I recommend that these be determined on both fresh and unaltered rocks from the area.

The textures in the felsic strata are important in establishing the type of setting and VMS class for the area. I noted the possibility of a flow – dome complex in the upper part of Hole 3. In same sections, coarse breccia resembled deformed hydro-explosion clasts. No juvenile pyroclastic clasts were observed.

2: Managing and interpreting lithogeochemical data

Required data: At the beginning of an exploration program in an area such as Lessard, it is important to establish the overall characteristics of the volcanic rocks. As noted above, several key indicators are obtained from these data, and as further noted below, key alteration and other hydrothermally-related characteristics that may provide excellent vectors to ore may also be determined. The following should be established:

a: About 30 regional samples should be taken that represent both the hanging wall and footwall volcanic strata. Given the abundance of mafic intrusions, this may require sampling over several km². Emphasis should be placed on felsic rocks (70%) but mafic strata should also be sampled. The various labs provide a range of options for analysis; for this orientation set, I recommend the lithium metaborate fusion-dissolution-XRF routine for the majors (Chemex ME XRF06) and a similarly robust trace element package using fusion-dissolution ICP-MS (Chemex ME-MS81). For sulfide-bearing samples you may wish to add gold.

In addition, number of core samples should be subject to the same treatment, but that are chosen specifically to calibrate the characteristics and size of the alteration system. The suggested samples are located in a stratigraphic sense, and, because the section is overturned, "footwall" referenced below is the structural hangingwall (i.e. the upper part of the drill holes). These are:

Hole 1: 1 sample: lowest felsic in hole (farthest from mineralized section)

Hole 2: 2 samples: lowest felsic and sample just below mineralized section

Hole 3: 2 samples: lowest felsic (9 to 34 m) and felsic above gabbro (143-149m)

Hole 4: 5 samples: both non-ovoid ovoid alteration (?) 15-52m and 52-76m; 2 additional samples of altered rock evenly spaced between ovoid alteration and sulfide zone; one sample of HW andesite.

Hole 5: 5 samples: 95-116- variolitic (?): 178-181-qtz - phyric tuff; 3 samples, 1 each from each of the major logged units

Hole 6: 5 samples: This is the longest alteration section, and is key to understanding the scope and chemical characteristics of the alteration; suggest samples at 20m, 75m, 150m, 216m and 223m.

Hole 7: 6 samples: at about 65m, 120m, 180m, 240m, 300m and 330m.

The suggested sampling regime is for general guidance. Representative samples are usually about 10cm long, and should not include anomalous veins or abundant sulfides. A spreadsheet should be constructed that contains the information necessary for plotting these data. This should include the hole name, from and to, the assay tag number, the major lithology as logged and any notes about the specific sample.

b: Once the chemical data are received and compiled with the aforementioned locational and lithological information, they should be entered into IGPET, primarily to calculate the normative values. These should be saved and appended to a copy of the primary data. Basic IGPET plots, primarily using the immobile element plots, should be constructed. Because the samples are variably altered, some of these plots may not work well. A systematic statistical examination, using probability plots, scatter plots and

principal component analysis should be used to classify the samples into district groupings according to their chemical compositions. Certain ratios, such as Zr/TiO₂, Zr/Y, Ti/Nb, the chondrite-normalized REE ratios, and the scope of europium anomalies should be calculated and plotted. The Leshner and Hart-type diagrams should be plotted, and the samples classified (iteratively) and assigned K-codes in Igpet to facilitate visual classification of unique units. This procedure may be a bit tedious, but is essential to "mining" the appropriate information from the analytical data, and establishing "background" values for identification of alteration parameters. Once the samples are classified into groups according to their chemical compositions, these should then be cross-tabulated with the original logged lithology, to test for logging consistency.

About 18 analyses of felsic rocks are available in MRN's BAROC database (Digital Appendix 1 and Appendix Figure 1). Landore should acquire this database. Unfortunately it appears that most of the BAROC samples are some distance from the deposit. Outcrop appears quite good in the deposit area (Appendix Figure 2) so sampling at a regional scale should be straightforward.

3: Structural and stratigraphic relationships: All seven drill holes were drilled from the structural hangingwall to its footwall, and all were targeting previously explored portions of the orebody. The holes follow the plunge of the ore zone from shallow (1 and 2) to deep (Hole 6; more or less north to south). The sulfide zone is complexly folded. It is probable that an early phase of folding caused the strata to be rotated into a steeply dipping, west-facing homoclinal sequence; a later phase of folding caused these strata to be broadly warped about a NE-trending axis and over turned. Thus the sulfide horizon forms an arc with E-W and N-S limbs. This is a downward - facing fold, as determined by the asymmetry of the alteration. In every hole, felsic rocks (in some sections intercalated with felsic rocks, but in Hole 6, a major section of felsic rocks illustrates progressive alteration as the sulfide zone was approached). Furthermore, the sulfide zone is generally in sharp contact with an unaltered mafic volcanic unit. This succession from felsic to altered felsic to sulfides to unaltered mafic is classic in many VMS districts, including most of the Noranda deposits, Matagami Lake, Kidd Creek and Sturgeon Lake.

4: The Lessard geological attributes and their relationship to the general VMS model:

Thus far I have commented on the major lithologies, and some uses of lithochemistry. Now I would like to review various specific aspects based on my brief examination of some core. This is best done with reference to the VMS system as outlined in the review paper.

From the stratigraphic bottom to top of the Lessard system, some attributes that may be important are:

A: The role of the gabbro: Is it subvolcanic, and if so, are there aspects of it that may be used to determine the prospectivity of the region?

B: The scope and specific attributes of the alteration: What are the major mineralogical and chemical characteristics of these zones, and what is the scale of and zonation in the alteration system?

C: The metal content, size and zoning in the sulfide zones: How does Lessard compare with other VMS deposits, what are the expectations for additional resources in the area, is the deposit zoned, and what does this tell us?

D: Aspects of the stratigraphic hangingwall sequence: Is there an exhalite zone, and what is the role of the hangingwall mafic unit?

A: **Gabbro sills** form a major component of the local geological architecture. There are two possibilities, each with mineral deposits implications, for these bodies.

First, the sills may be subvolcanic. If so, the setting is quite similar to the Matagami Lake district (Figure 5). The Matagami district is a synform, cored by a subvolcanic intrusion composed of layered gabbro (the Bell River Complex), and overlain by a succession of mafic, felsic and more mafic flows. The felsic sequence at Matagami is capped by a distinctive tuffaceous chert, the “Key Tuffite Horizon”. Most of the deposits in the camp occur within a few 10’s of meters of this chert. On the north flank of the Matagami synform, (Figure 5) the sequence consists of several gabbro sills that have been emplaced within the felsic sequence. This is a consequence of the requirement for buoyancy compensation; as the upper mafic pile grew through additional mafic volcanic activity,

the underpinning sills were injected at higher stratigraphic levels, as the lower main intrusion could no longer “float” the upper sequence. Thus later parts of the syn-volcanic intrusions engulf the main ore-forming horizon, isolating deposits between the sills. A similar process may have occurred in the Lessard area.

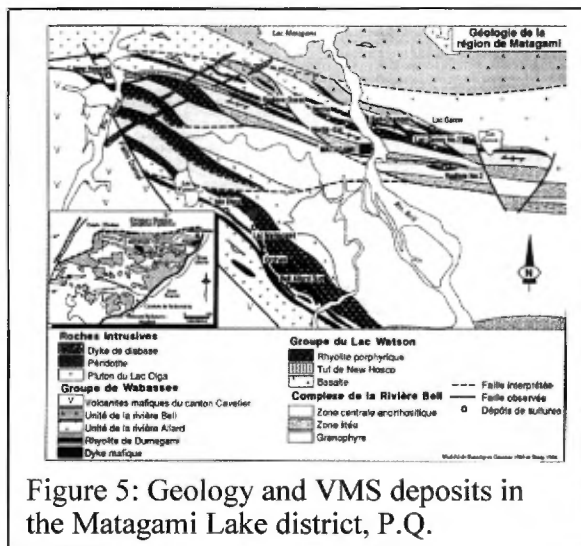


Figure 5: Geology and VMS deposits in the Matagami Lake district, P.Q.

Second, the sills may not be synvolcanic. Only age determinations can sort this out; this type of work may be beyond the resources of Landore (it would cost several \$1000s to determine the age of the sills and the felsic rocks), but the MRN or the joint GSC-MRN program in

Quebec (TGI-2) might be able to undertake this type of work. The economic significance of a post-volcanic age for these sills is that they would have intersected the sulfide-rich zones, possibly leading to the formation of immiscible sulfide droplet in these sills. These would be candidates for PGE and possibly Cu-Ni enrichment. Although the possibility of finding economic quantities of mineralization is small, it cannot be discounted, and any sulfide-bearing gabbro should be analyzed for these base and precious metals,

In order to distinguish between these possibilities, a couple of tests may be applied. Synvolcanic mafic intrusions will commonly contain large patches of epidote-albite-quartz alteration, and may, at their margins, have zones of “silica dumping” where quartz, epidote and albite may have formed through the super-heating of trapped seawater in the adjacent volcanic strata. These zones are usually several meters wide, and are metal-

depleted. They are difficult to identify in drill core. I note that the footwall gabbro sill was emplaced at an angle to the strata, as its down-plunge extension is deep in the footwall c.f. its near surface position. This may indicate that these sills were emplaced after the first phase of deformation, and thus are not sub-volcanic. The other key aspect of the presence of sub-volcanic intrusions is that these provided the heat to “drive” the convective hydrothermal system. This process is described in some detail in the review paper.

B: Alteration is pronounced in the stratigraphic footwall of the Lessard deposit. Parts appear to be strongly Mg-chlorite enriched, some are Fe enriched (possibly with anthophyllite, the amphibolite-assemblage equivalent of Fe-chlorite). Other parts are sericitized, and some zones appear to be silicified. Biotite alteration was noted in Hole 5 (previously interpreted as lamprophyre by Downie, but most probably the product of metamorphosed K-Fe alteration). Before establishing any zonation, it will be important to characterize the alteration using petrochemical data and mineralogical observations. The impression that I obtained in examining this zone is that similar to “Noranda-style” alteration, and not similar to “Mattabi - style” alteration. It appears to be strongly Mg-enriched, with distinctive stringer-type sulfide mineralization present in all holes. Stringer mineralization is typically distinctly zoned, with a copper-rich core and a zinc rich margin. The longitudinal section of these footwall strata should be contoured for the Cu/Zn ratio, to establish the points of maximum discharge. On the longitudinal section, on which the assay data for both massive sulfide and stringer mineralization above the economic cutoff in the historic drill holes (Selco and Noranda) is plotted, three such centres are apparent. One is in the northwest part of the zone, one is in the central core, and the third, which remains open, is near the base of the system. The latter requires additional drilling to fully explore the potential for deep ore. Each of these zones may be associated with a strongly Mg-enriched alteration assemblage; these typify the core of an alteration system (e.g. see (Riverin and Hodgson, 1980). The “ovoid” zones identified in the current and historic drilling programs may be Mg-enriched alteration, or else primary variolitic textures. The recommended petrochemical data should help clarify this. Mg-enriched “Noranda-style” alteration typifies high-temperature, deep water, flow-dominated VMS systems. My preliminary interpretation is that the Lessard deposit, and presumably the district is of this type.

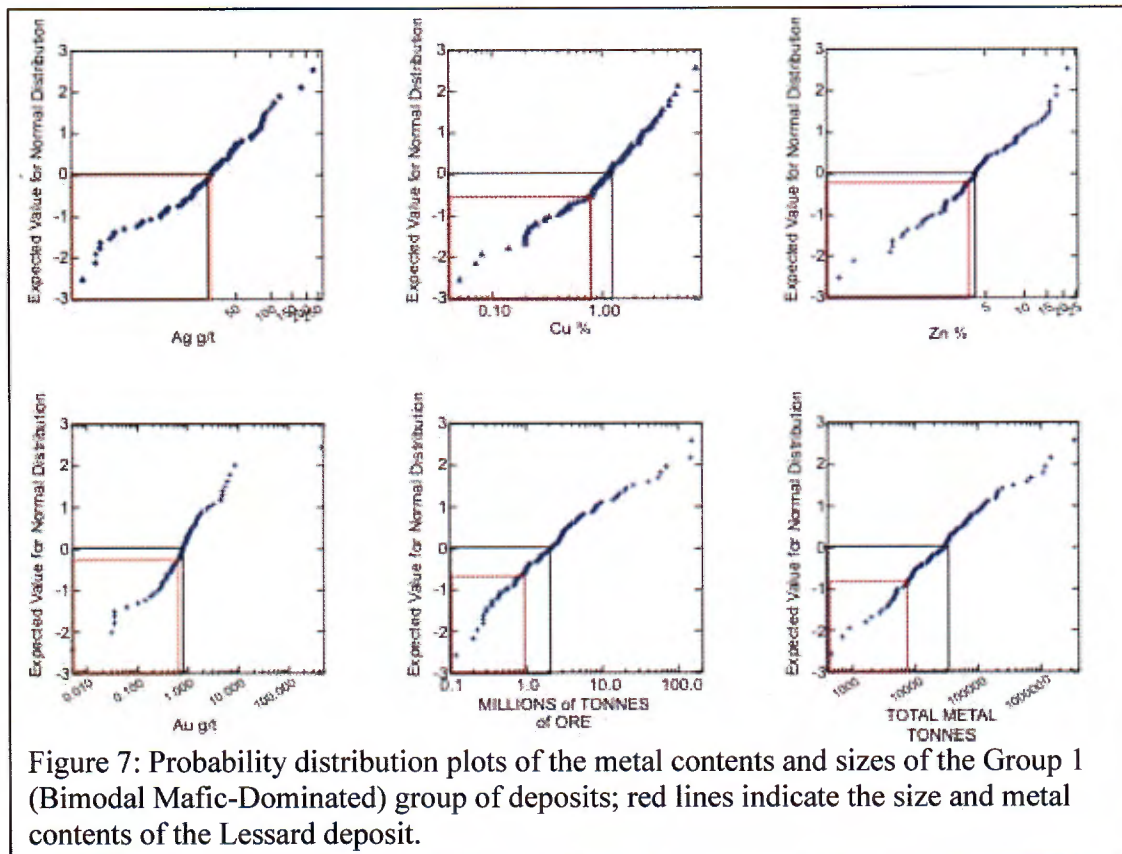
ALTERATION PIPES CHEMICAL CHANGES DURING ALTERATION		
	GAINS	LOSSES
CU-ZN "NORANDA-TYPE"	Fe-S-Mg-K Cu (Zn)	Na-Ca-Sr SiO ₂ ?
ZN-CU-PB "MATTABI TYPE"	SiO ₂ -Fe-K Cu (Mg Zn)	Na-Ca-Sr (Mg)
ZN-PB-CU "KUROKO-TYPE"	SiO ₂ -Fe-S-Mg Cu Zn	Na-Ca-Sr

Figure 6: Simplified list of assemblages for three well-known types of VMS deposits.

The geochemical attributes of footwall alteration provide the most reliable and distinctive guide to VMS resources (Figure 6). It is critical that these be established at Lessard, and they can be used to establish targets throughout the district. Na-depletion is the most ubiquitous indicator of alteration. Every VMS deposit in the world has a sodium-depleted footwall. However, the scale of this varies, such that Noranda -type deposits have vertically extensive Na depletion zones that are typically only

1.5-3 times the horizontal width of the deposit. Mattabi-type alteration systems, situated in predominantly pyroclastic strata, extend for several kilometers. In order to establish the scale of alteration at Lessard, it will be necessary to analyze samples from “barren” holes drilled by the former owners, if available. Alternatively (or in addition), surface sampling along the felsic horizon and away from the deposit will provide this information. Other lithogeochemical indicators, such as silicification, K (sericite) enrichment, Mg enrichment, and other possible indicators should be tested with the above-suggested sampling.

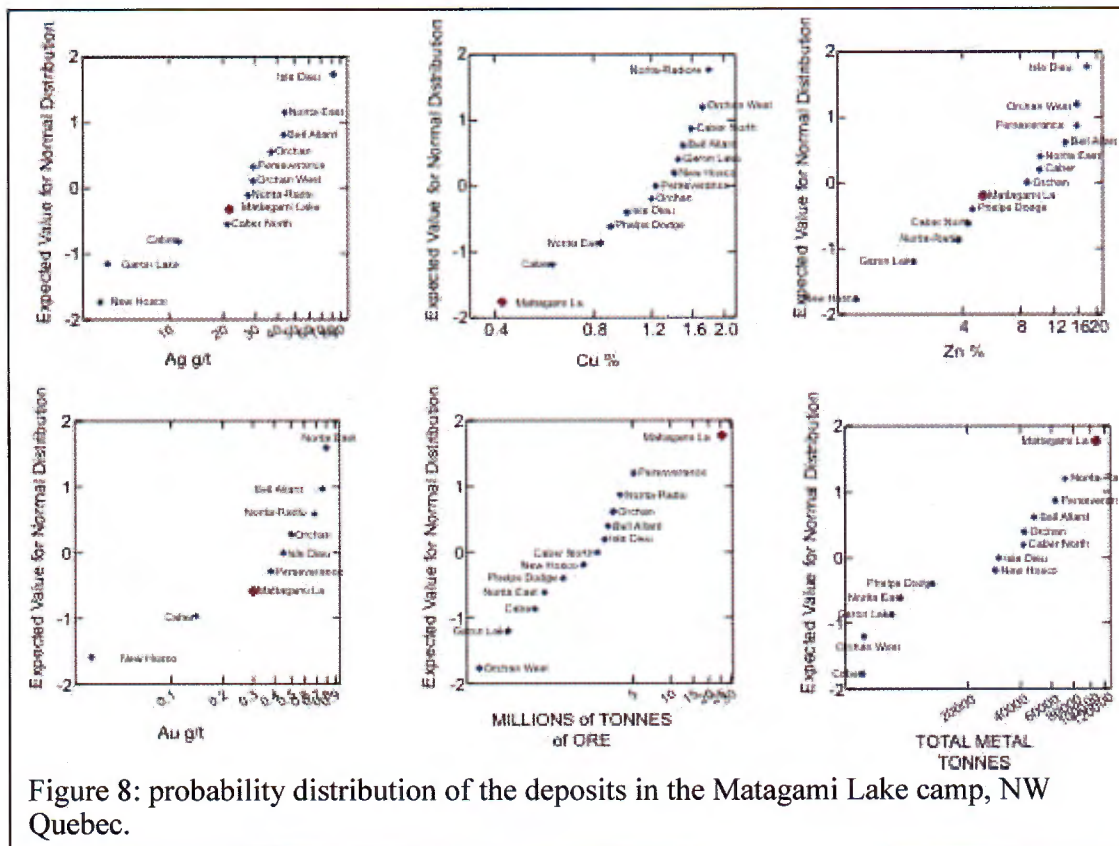
C: Metal zoning is evident in the core; zinc is enriched at the top (Hole 6) and the margins (Hole 7) of the deposit. This is typical zoning for a high-temperature VMS system. Stringer mineralization is pronounced in most holes, and appears to have been rotated into the local (regional?) plane of schistosity. This forms a pseudo-banding that is pronounced in Hole 2, for example. The stringer zones, as noted above, also appear to be grossly zones (see hole 6), with zinc enrichment at the margins copper in the centre. They are dominated by pyrrhotite, whereas the semi-massive sulfide zones are denominated by pyrite. Sphalerite in the massive zones is dark brown, suggesting a high Fe content, and typical of a high-temperature VMS system. Pyrite is distinctly recrystallized due to regional metamorphism. There is little truly “massive” sulfide in the core. The semi-massive sections formed as “replacement” (in reality, displacement) of brecciated felsic rocks and possibly chert. In Hole 2, the semi-massive sulfide zone is capped by a chert unit, and may be partially incorporated into it. VMS deposits typically form as



“replacement” zones in strata that high significant primary permeability (e.g. true pyroclastic strata, composed of juvenile lithic tuff). In flow-dominated sequences (which I suspect is the case of the Lessard area), sulfides may displace hydroclastic breccia (including hyaloclastite) or grow under a “cap”, commonly termed an “exhalite” horizon. This will be discussed in more detail below.

The Lessard deposit, at approximately one million tonnes of ore, is a small deposit and the key question is the potential for larger deposits in the same area. For comparison, I have calculated the probability distributions of sizes and metal contents to illustrate the potential that may exist in the Lessard – Troilus district. Figures 7 and 8 show the size and grade distribution characteristics of all Cu-Zn (Type 1 of Franklin et al., 2005) deposits and the Matagami Lake district, respectively. I chose Matagami as it has many characteristics (alteration, setting) that are similar to the Lessard area.

Log-probability plots are useful to display the size and grade characteristics of VMS deposits. All base and precious metal contents as well as sizes of deposits are log-normally distributed in VMS (and almost all types of) deposits. Thus on a log-probability plot, this distribution should be linear, and if not, represents bimodality that may be indicative of a second process that has affected some deposits. Irregularities at the bottom of these trends are not important, as these represent uncertainty in determining the size and grade of the smallest (and least relevant) deposits. Breaks in the slope in the upper ranges of these may indicate a process irregularity. In Figure 7, only gold has such a pronounced irregularity; the explanation for this is not particularly relevant here, except to note that this is commonly because of re-distribution of gold in some deposits, and in a



few, the addition of gold by a second mineralizing process (possibly important in the Bousquet area and Horne and Quemont deposits).

Overall, it is evident in Figure 7 that the Lessard deposit is significantly smaller than the median (probability = 0) VMS deposits, and has a slightly lower Cu content than the median deposit. Otherwise, the grades of the base and precious metals are very typical of this deposit class. The small size is best considered in the context of Figure 8. In the bottom centre diagram that illustrates the distribution of tonnes of ore, note that there are three groups of deposits; the Mattagami deposit is the “giant” of this camp, and is separated from all of the others; the medial group, consisting of five deposits, represents the “typical” group of deposits for a mature district, all containing 3.5-5 million tonnes of ore. The small deposits in the bottom left of this plot are generally not economic. Note that the largest deposit (Mattagami) has the lowest copper grade, medial zinc and below “normal” silver and gold contents. Note also that there is no economically significant lead in these deposits. It’s a general “rule of thumb” that the largest deposits in a district have lower grades than the smaller deposits. Grade “reduction” occurred in the largest deposits because of remobilization that occurs only in large sulfide mounds.

Overall, the point to be taken from the above plots is that a mature VMS district has one giant deposit (usually 20-50m.t.), 3-6 medium sized deposits (3-10m.t.) and about an equal number of small deposits (0.5-2 m.t.). Note also the median size of a VMS deposit in the Type 1 group is 2 m.t. The Lessard deposit belongs to the “small” group. Almost no VMS district has only one deposit, and virtually all are represented by the size spectrum noted above. The size of a district is a function of the heat availability from the subvolcanic intrusive system. Although the presence of such a system has not been proven (or even really examined) in the Lessard area, the fact that this is a high-temperature deposit requires that significant heat was supplied to the footwall sequences below the deposit. Thus there is a strong likelihood that additional deposits are present in the sequence.

VMS deposits typically formed along a secondary extension fault associated with backarc rifting. The deposits occur at even intervals along such faults (Barrie et al., 2001), typically 3-5km apart. The orientation of such a structure is difficult to determine, even in mature camps, but the spacing is evident in the Noranda, Manitouwadge, Sturgeon Lake and Bousquet camps. It would be very useful to obtain a good quality 1:25,000 map of the eastern end of the Troilus belt, establish the best position of a likely exhalite horizon, and apply both geophysical and geochemical surveys to establish the probability of additional mineralization.

4: Hangingwall relations

An **exhalite** is an important part of the VMS system, and although not always present, typically marks the ore horizon. In some districts (Matagami, Manitouwadge, Bathurst, possibly Lessard) the cap consists of a chert or chert-iron formation unit that formed from unfocussed low-temperature discharge onto the seafloor. Silica precipitation is impaired by kinetic effects, but is induced by interaction with biota, particularly single-celled algae or bacteria. Hence many exhalite horizons have an organic signature, now characterized by graphite and/or organically-induced pyrite precipitation. Chert is not always present, and in many districts the exhalite zone is characterized by the accumulation of fine-grained tuffaceous sedimentary strata, which in the Archean may be

black mudstone (e.g. the black shale at Kidd Creek), and in post-Archean sequences may be oxidized strata, such as the purple shale in the Iberia district.

The upside to precipitation within sub-seafloor breccia and cherty units is that the conservation of the hydrothermal products is very effective; the downside is that they are diluted by the fragments. In some districts (e.g. Noranda) and many of the active seafloor systems, massive sulfide deposits formed on the seafloor. In such cases the mounds will consist of essentially 100% sulfide. Transported sulfide breccia may occur at their margins (e.g. Millenbach; Knuckey et al., 1982), and in a few cases, the sulfides may be transported considerable distance (100's of meters) from the vent site (e.g. Buchans; Thurlow, 1984). It is important at Lessard to establish if there is a laterally extensive exhalite zone, and also to determine its chemical characteristics. Exhalite zones contain powerful vectors to ore; depending on the environment, Mn, Pb, Ag, Zn/Ni ratio, +ve Eu anomalies, and P are all useful indicators of proximity for VMS deposits.

Finally, the hangingwall to the mineralized system is a mafic rock, probably basalt. It does not appear to be altered, suggesting that the hydrothermal system had terminated prior to its emplacement. As noted above, it should be compositionally characterized, to examine for the possible anomalous presence of andesite.

Summary

- 1: The Lessard deposit is quite typical of Noranda or Matagami Lake - style deposits. These are copper-zinc orebodies with very low lead, and large deposits (>10 m.t.) typically contain about 5% Zn and 1% Cu. Smaller deposits typically have about twice these grades.
- 2: The deposit has a well-developed alteration zone in its footwall, with evidence of extensive Mg, K and Fe addition, associated with a distinct Cu-rich stringer zone.
- 3: The deposit is overturned, downward facing and occupies a second (or later) phase fold. The alteration zone has been rotated into the plane of schistosity, causing it to now be sub-parallel to the enclosing strata.
- 4: The deposit is small, but probably represents a mineralized system that should have generated several more and larger deposits, including one giant deposit.
- 5: The deposit is classically zoned; its stringer zone has a zinc-rich margin and copper-rich core, and its massive ore (which probably formed sub-seafloor beneath a capping cherty exhalite) is vertically zoned, with a copper-rich base and core, and zinc - rich top and margins.
- 6: The deposit seems to be associated with an exhalite horizon that may be a key marker, at a district scale, useful for regional exploration.
- 7: The gabbro sills that engulfed part of the deposit may be part of a major subvolcanic intrusive system, similar to that prominent on the north limb of the Matagami synform.

Recommendations

- 1: The structural regime should be examined by a structural specialist, to establish both at deposit and district scales the topology of the distribution of the ore horizon.
- 2: A rigorous program of lithogeochemical analysis should be undertaken to characterize the primary lithologies and alteration associated with the deposit. The BAROC database (available from MRN) may provide useful initial data with which the regional lithogeochemical trends might be evaluated. All data should be evaluated using a combination of statistical and petrochemical analyses.
- 3: Careful re-examination of the ore-associated breccias should be undertaken to determine if a cherty exhalite is present, and also to establish the volcanological origin of the breccia zones.
- 4: The assay data for the historic as well as new holes should be combined into a single file, and metal zoning studies conducted on the footwall and massive sulfide parts of the sequence. Initially, simple contouring on the longitudinal section will provide useful information, and test the possibility of the potential for additional deep resources.
- 5: Sulfide-bearing gabbro should be analyzed for PGE's; in addition, massive sulfides should be analyzed for a wide spectrum of elements (a typical ICP "scan"), in particular for tin.

Respectfully submitted

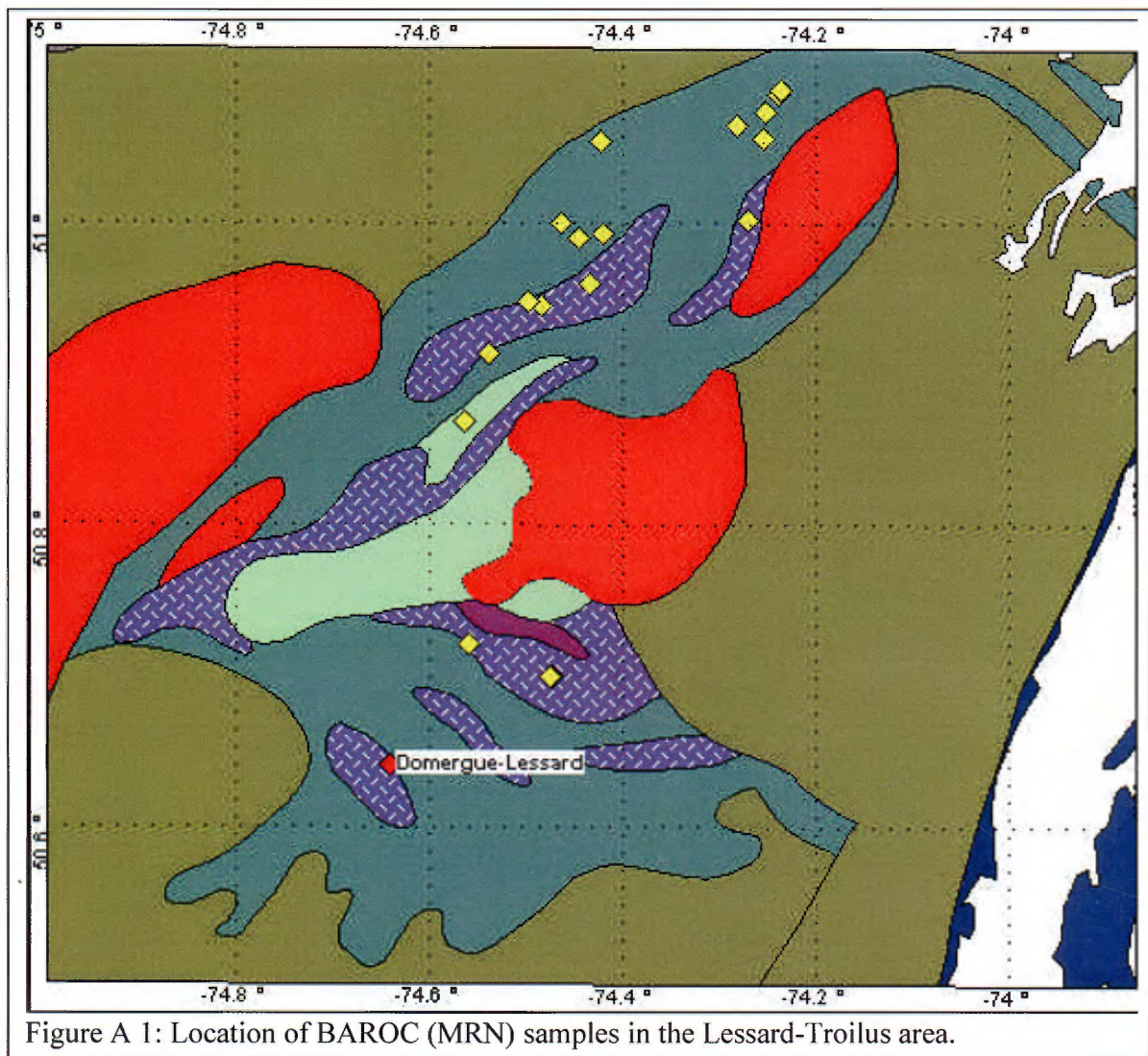
James M Franklin PhD FRSC P Geo
September 17, 2006

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Appendix 1



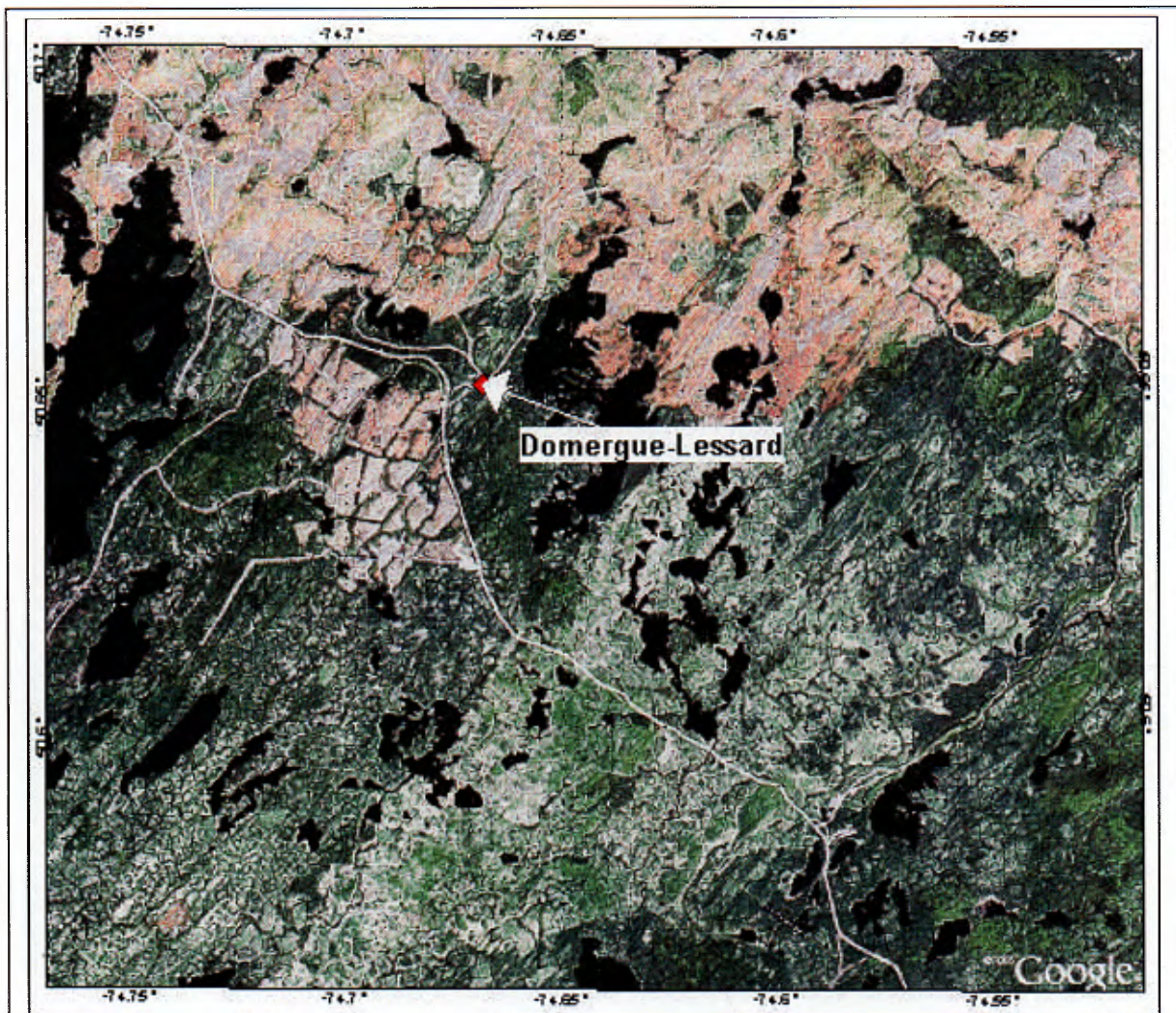


Figure 2A: Google image of the Lessard area showing the road network and extensive outcrop

Appendix II

Lessard drill collar details

Lessard Collar Details										
DDH	utmE_Z18N83	utmN_Z18N83	Elevation	Depth (m)	Dip (°)	Azimuth (°)	Core size	Casing left?	Casing Depth (m)	Comment
0906-01	523513.29	5611139.28	426.19	108	-53	180	NQ	yes	6	Surveyed
0906-02	523668.44	5611057.55	428.90	114	-49	230	NQ	yes	3	Surveyed
0906-03	523749.56	5610883.20	431.83	177	-63	270	NQ	yes	9	Surveyed
0906-04	523803.48	5610860.17	432.63	309	-62	245	NQ	yes	15	Surveyed
0906-05	523895.61	5610718.28	434.49	402	-62	270	NQ	yes	15	Surveyed
0906-06	523802.44	5610861.20	432.67	270	-62	270	NQ	yes	15	Surveyed
0906-07	523872.99	5610751.73	435.13	351	-58	270	NQ	yes	12	Surveyed
CW95-01	523932.78	5610885.62	434.49	656.7	-65	270	BQ	yes	4	Surveyed
CW96-02	523420.01	5611205.96	431.19	282	-45	180	BQ	yes	1.5	GPSed
CW96-03	523826.98	5610692.37	436.64	474	-45	270	BQ	yes	19.5	Surveyed
L-01	523512.7	5611143.1	431.19	50.29	-45	225	EX	yes	5.8	GPSed
L-02	523484.26	5611093.35	428.11	36.58	-50	180	EX	yes	3.7	Surveyed
L-03	523482.69	5610865.69	432.46	93.27	-45	270	EX	yes	17.4	Surveyed
L-04	523806.59	5610858.76	432.02	45.72	-45	300	EX	yes	8.8	GPSed
L-05	523679.48	5610976.57	431.18	85.65	-55	270	EX	yes	2.7	Surveyed
L-06	523545.96	5611110.32	422.41	85.34	-53	180	EX	yes	10.1	Surveyed
L-07	523520.64	5611138.8	428.11	108.81	-55	180	EX	yes	6.1	GPSed
L-08	523610.67	5611118.91	425.57	133.5	-60	210	EX	yes	5.2	Surveyed
L-09	523665.2	5611061.61	426.55	99.06	-55	230	EX	yes	1.8	GPSed
L-10	523457.44	5611136.19	431.19	129.54	-55	180	EX	yes	5.2	Surveyed
L-11	523485.38	5611132.5	428.92	112.78	-56	180	EX	yes	6.1	Surveyed
L-12	523377	5610377	432	76.2	-51	130	EX	yes	10.7	Approximate
L-13	523525	5611170	428.11	248.41	-70	175	AX	yes	4.6	Approximate
L-14	523702.38	5611084.56	426.55	219.76	-63	230	AX	yes	3.0	Surveyed
L-15	523727.17	5610901.76	430.67	142.65	-63	270	AX	yes	9.8	Surveyed
L-16	523653.54	5610824.41	431.67	90.83	-47	272	AX	yes	13.7	Surveyed
L-18	523749.76	5610880.68	432.02	182.88	-62	270	AX	yes	9.1	Surveyed
L-19	523712.8	5610821.69	432.33	193.55	-61	271	AX	yes	15.2	Surveyed
L-20	523777.38	5610909.67	432.02	233.17	-65	270	AX	yes	8.5	GPSed
L-21	523763	5610843	432.02	184.4	-63	272	AX	yes	12.2	Approximate
L-22	523539	5611154	428.11	211.84	-68	170	AX	yes	8.5	Approximate
L-23	523777.82	5610841.31	432.72	223.11	-63	270	AX	yes	12.2	Surveyed
L-24	523837.34	5610816.32	435.57	310.29	-65	265	AQ	yes	9.1	Surveyed
L-25	523775.29	5610790.01	433.88	246.58	-65	265	AX	yes	13.1	Surveyed
L-26	523834.12	5610755.82	436.76	307.24	-68	260	AQ	yes	15.2	Surveyed
L-27	523700.82	5610875.85	432.02	102.72	-62	268	AX	yes	9.1	GPSed
L-28	523805.01	5610864.98	432.02	268.53	-63	267	AQ	yes	14.0	GPSed
L-29	523751.64	5610896.32	432.02	200.25	-63	268	AX	yes	9.4	GPSed
L-30	523848.57	5610861.05	433.54	382.22	-65	270	AQ	yes	11.0	Surveyed
L-31	523768.46	5610956.56	429.8	209.4	-63	265	AX	yes	7.0	GPSed
L-32	523726.69	5610942.16	429.8	143.26	-61	268	AX	yes	4.9	Surveyed
L-33	523597.04	5611091.15	426.47	89	-60	205	AX	yes	6.1	Surveyed
L-34	523702.77	5611003.82	430.69	157.58	-64	250	AX	yes	3.4	Surveyed
L-35	523874.41	5610814.04	435.79	374.6	-65	270	AQ	yes	10.7	Surveyed
L-36	523757.55	5610979.08	432	303.28	-64	270	AX	yes	6.1	GPSed
L-37	523842.25	5610900.12	432.38	395.63	-63	270	AQ	yes	8.5	Surveyed
L-38	523486.51	5611000.47	430.59	319.13	-63	90	AQ	yes	4.3	Surveyed
L-39	523485.25	5610945.17	430.5	96.93	-63	55	AQ	yes	11.6	Surveyed

DDH	utmE_Z18N83	utmN_Z18N83	Elevation	Depth (m)	Dip (°)	Azimuth (°)	Core size	Casing left?	Casing Depth (m)	Comment
L-40	523455.47	5610986.44	430.59	410.87	-65	90	AQ	yes	8.2	Surveyed
L-41	523569.21	5610935.1	432.83	173.43	-63	270	AQ	yes	7.9	Surveyed
L-42	523798.98	5610978.89	429.91	417.27	-65	270	AQ	yes	7.9	Surveyed
L-43	523745	5610270	432	136.25	-50	270	AQ	yes	0.0	Approximate
L-44	523854.29	5610755.68	432	203.3	-65	270	AQ	yes	13.4	GPSed
L-45	523783.57	5610953.76	430.56	362.41	-65	270	AQ	yes	8.8	Surveyed
L-46	523873.03	5610754.98	432	463.3	-67	270	AQ	yes	12.8	GPSed
L-47	523729.99	5611109.94	424.17	371.25	-65	232	AQ	yes	4.1	Surveyed
L-48	523444	5610285	432	160.63	-50	90	AQ	yes	0.0	Approximate
L-49	523892.63	5610693.75	435.29	392.89	-67	268	AQ	yes	22.3	Surveyed
L-50	523459	5610285	432	76.2	-50	270	AQ	yes	0.0	Approximate
L-51	523548	5610406	432	193.55	-63	270	AQ	yes	0.0	Approximate
L-52	523930.29	5610640.03	436.14	615.08	-75	270	AQ	yes	3.0	Surveyed
L-52A	523930.29	5610640.03	436	957	-75	270	AQ	yes	3.0	Wedge hole from L-52
L-53	523571	5610253	432	325.22	-65	270	AQ	yes	0.0	Approximate
L-54	523914.55	5610759.45	433.28	532.79	-69	265	AQ	yes	11.0	Surveyed
L-55	523937.53	5610587.61	434.97	559.92	-66	266	AQ	yes	1.8	Surveyed
L-56	523933.26	5610598.42	435.61	545.9	-65	270	AQ	yes	0.0	Surveyed
L-57	523699.22	5610792.65	432.75	143.26	-62	282	AQ	yes	0.0	Surveyed
L-58	523728.58	5610973.87	429.52	243.84	-60	273	BQ	yes	6.4	Surveyed
L-59	523806.28	5610877.82	432.43	301.75	-65	274	BQ	yes	12.8	Surveyed
L-60	523826.66	5610756.16	436.71	287.12	-65	270	BQ	yes	14.6	Surveyed
L-61	523930.48	5610538.72	436.09	571.2	-68	270	BQ	yes	3.7	Surveyed
L-61W	523930.48	5610538.72	436.09	566.62	-68	270	BQ	yes	3.7	Wedge hole from L-61
L-62	523973.88	5610478.04	436.34	735.79	-65	270	BQ	yes	2.4	Surveyed
L-63	523917.7	5610599.06	436.62	507.19	-65	269	BQ	yes	3.0	Surveyed
L-64	523979.35	5610594.92	431.56	480.67	-67	270	BQ	yes	2.4	Surveyed
L-64A	523979.35	5610594.92	432	657.15	-67	267	BQ	yes	1.8	Wedge hole

Note: Information in red is approximated.

Appendix III

Diamond drill logs, 2006 and twinned

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard

HOLE No.: 0906-01

Collar Eastings: 523513.29

Collar Northings: 5611139.28

Collar Elevation: 426.19

Grid: utmZ18N83

NQ core, casing capped

Collar Inclination: -53.00

Grid Bearing: 180.00

Final Depth: 108.00 metres

Claim # 3090202

Core storage: Site & Landore

Logged by: J.Gignac

Date: July 24-25, 2006

Down-hole Survey: Pajari

Clairy Twp., NTS 32J10



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
0.0	6.0	(CAS) CASING AND OVERBURDEN								
6.0	78.5	(8C,,ser tc)	168773	19.50	20.40	0.90	NIL	NIL	NIL	NIL
		PERIDOTITE	168774	27.00	28.10	1.10	NIL	NIL	NIL	NIL
		Very dark grey/green, medium-grained	168775	33.00	34.50	1.50	NIL	NIL	NIL	NIL
		Less than 1% quartz +/- carbonate	168776	51.60	52.30	0.70	NIL	NIL	NIL	NIL
		veining. Patchy sericitic and talcose	168777	57.00	58.40	1.40	0.03	NIL	NIL	NIL
		alteration. Abundant coarse-grained	168778	58.40	58.70	0.30	0.04	NIL	NIL	NIL
		magnetite along lamina.	168779	58.70	60.00	1.30	NIL	NIL	NIL	NIL
			168752	77.50	78.50	1.00	NIL	NIL	NIL	NIL
		36.2-36.4-Highly talcose, rubble.								
		38.5-39.4-Highly fractured, rubble.								
		45-52.5- Up to 2% magnetite.								
		58.5-58.6-Breccia zone. Mn-scale, angular wall-rock fragments in a quartz matrix.								
		Contact 210° at 78.5m. Sharp lower contact.								

HOLE No: 0906-01

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-01

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
78.5	84.4	(2P5 8C,,ser to,py po) INTERLAMINATED MAFIC TUFF AND PERIDOTITE Dark to light grey, fine-grained, highly fractured, rusted. Interlaminated mafic tuff with talcose peridotite. Trace to 1% pyrite and trace pyrrhotite along fracture surfaces. Contact 60° at 84.4m. Sharp lower contact.	168753	78.50	80.00	1.50	NIL	NIL	NIL	NIL
			168754	80.00	81.10	1.10	0.01	0.50	NIL	NIL
			168755	81.10	82.50	1.40	0.01	0.01	NIL	NIL
			168756	82.50	83.20	0.70	0.01	0.01	NIL	NIL
			168757	83.20	84.40	1.20	0.16	0.02	NIL	NIL
84.4	85.7	(3P5,,ch ser, po py st) INTERMEDIATE TUFF Light grey, fine-grained, fragments elongated. Thinly layered at 50-60°. Pervasive chlorite and sericite alteration. Trace pyrrhotite, pyrite as stringers. Contact 60° at 85.7m. Sharp lower contact.	168758	84.40	85.70	1.30	0.03	0.01	NIL	NIL
85.7	92.8	(4P5,,ser,po py sp bnd) RHYOLITIC TUFF Light grey to buff white, very fine-	168759	85.70	87.00	1.30	0.02	NIL	NIL	NIL
			168760	87.00	88.50	1.50	0.02	NIL	NIL	NIL
			168763	88.50	90.00	1.50	0.03	0.01	NIL	NIL

HOLE No: 0906-01

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-01

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Zn %	Cu %	Ag ppm	Au ppm
		grained. Thinly layered at 50-60°. Pervasive sericitic alteration. Trace to 1% pyrrhotite, trace pyrite and sphalerite as lamina.	168764	90.00	91.30	1.30	0.02	0.01	NIL	NIL
		Contact 60° at 92.8m. Sharp lower contact.	168765	91.30	92.80	1.50	0.12	0.02	NIL	NIL
92.8	99.1	(4P5,,ser,sp po cp py bnd) RHYOLITIC TUFF MZ Light grey to buff white, very fine-to fine-grained. Thinly layered at 50- 60°. Pervasive sericitic alteration. Overall, 6% sphalerite, 3-4% pyrrhotite, 1% chalcopyrite, trace pyrite as lamina.	168766	92.80	94.00	1.20	0.13	0.03	NIL	NIL
			168767	94.00	95.20	1.20	0.08	0.03	NIL	NIL
			168768	95.20	96.70	1.50	0.01	0.02	NIL	NIL
			168769	96.70	97.50	0.80	0.27	0.05	NIL	NIL
			168770	97.50	98.50	1.00	0.66	0.05	NIL	NIL
			168771	98.50	99.10	0.60	0.01	0.01	NIL	NIL
		98.5-99.1- Up to 8% sphalerite, 6% pyrrhotite, 1% chalcopyrite.								
		Contact 60° at 99.1m. Sharp lower contact.								
99.1	108.0	(2,,ch) Mafic Volcanic Dark green, fine- to medium-grained, massive. Pervasive chlorite alteration. Minor carbonate veining.	168772	99.10	100.50	1.40	0.02	NIL	NIL	NIL
			169374	100.50	101.50	1.00	NIL	NIL	NIL	NIL

HOLE No: 0906-01

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-01

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Zn %	Cu %	Ag ppm	Au ppm
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108.0 EOH

Hole started: 2:30 pm, July 24, 2006.
Hole finished: 5:00 am, July 25, 2006.
Logging by: Jennifer Gignac
Casing left in hole.
Core processed at Lessard Camp. Cut
core delivered to Thunder Bay's Office
back compound, remainder stored at
Lessard.
Note: Similar to Selco's L-07.

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
57.00	-52.00	179.00* (Estimated, Pajari reading was 328.00, Corrected)
108.00	-50.00	178.00* (Estimated, Pajari reading was 333.00, Corrected)

HOLE No: 0906-01

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
 HOLE No.: 0906-02
 Collar Eastings: 523668.44
 Collar Northings: 5611057.55
 Collar Elevation: 428.90
 Grid: utmZ18N83
 NQ core, casing capped

Collar Inclination: -49.00
 Grid Bearing: 230.00
 Final Depth: 114.00 metres
 Claim #3090203
 Core storage: On site & Landore

Logged by: J.Gignac
 Date: July 25-26, 2006
 Down-hole Survey: Pajari
 Clairry Twp., NTS 32J10



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS	Cu %	Ag ppm	Au ppm
							Zn %			
0.0	3.0	(CAS) CASING AND OVERBURDEN								
3.0	55.7	(9C10,,ch 1x) GABBRO Grey, medium- to coarse-grained, massive. Some coarse-grained amphibole crystals. Irregular quartz +/- carbonate veining less than 1%. Pervasive chlorite and weak leucoxene alteration. Local mm-scale blue quartz eyes. 47.0-47.7-Intermediate to Mafic Dyke. Downie called this a "Lamprophyre Dyke". Grey, very fine-grained matrix with coarse-grained greenish amphiboles, massive. Chilled contacts. Contacts are sharp. Upper contact is irregular and lower contact is at 90°. 47.7-52.6-Mottled looking. Very fine-grained to coarse-grained. Trace pyrrhotite stringers in matrix. 52.6-55.7-Lamprophyre Dyke. Grey, very fine-	168781	13.80	14.90	1.10	0.01	0.01	NIL	NIL
			168782	27.00	28.40	1.40	NIL	NIL	NIL	NIL
			168783	35.10	36.40	1.30	0.01	NIL	NIL	NIL
			168784	45.50	47.00	1.50	0.01	0.01	NIL	NIL
			168785	47.00	47.70	0.70	0.01	0.01	NIL	NIL
			168786	47.70	48.60	0.90	0.01	0.01	NIL	NIL
			168787	48.60	49.50	0.90	0.01	0.01	NIL	NIL
			168788	49.50	51.00	1.50	0.01	NIL	NIL	NIL
			168789	51.00	51.90	0.90	0.01	0.02	NIL	NIL
			168791	51.90	52.60	0.70	0.01	0.03	NIL	NIL
			168792	52.60	54.00	1.40	0.01	0.09	NIL	0.1
			168793	54.00	55.00	1.00	0.01	0.01	NIL	NIL
			168794	55.00	55.70	0.70	0.01	0.01	NIL	NIL

HOLE No: 0906-02

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-02

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		to coarse-grained, massive. Chilled contacts. I.F. Downie called this a "slightly amphibolitized" Gabbro. Sharp upper and lower contacts at 70°. Trace pyrite.								
		Contact 70° at 55.7m. Sharp lower contact.								
55.7	74.5	(3F3,,sil)	168795	55.70	57.00	1.30	0.01	NIL	NIL	NIL
		INTERMEDIATE TO FELSIC LAPILLI TUFF	168796	57.00	58.50	1.50	0.01	NIL	NIL	NIL
		Grey, very fine- to medium-grained. Thinly layered at 60-70°. Meter scale alternating units of brecciation and rhyolite interflows. Some mm-scale amphibole growths and/or silicification. Breccia is very fine-grained and angular.	168797	58.50	59.30	0.80	NIL	NIL	NIL	NIL
			168798	59.30	60.50	1.20	NIL	NIL	NIL	NIL
			168799	60.50	61.40	0.90	0.01	NIL	NIL	NIL
			168851	61.40	62.60	1.20	0.01	NIL	NIL	NIL
			168852	62.60	63.80	1.20	0.01	NIL	NIL	NIL
			168853	63.80	64.50	0.70	0.03	0.01	NIL	NIL
			168854	64.50	65.50	1.00	0.04	0.01	NIL	NIL
		72.8-74.5-Few carbonate veins with trace chalcopyrite blebs in the veins.	168855	65.50	66.80	1.30	0.01	NIL	NIL	NIL
			168856	66.80	68.20	1.40	0.01	0.01	NIL	NIL
			168857	68.20	69.70	1.50	0.01	NIL	NIL	NIL
		Contact 65° at 74.5m. Sharp lower contact.	168858	69.70	71.30	1.60	0.01	NIL	NIL	NIL
			168859	71.30	72.00	0.70	0.01	0.01	NIL	NIL
			168861	72.00	72.80	0.80	0.01	0.01	NIL	NIL
			168862	72.80	74.50	1.70	0.02	0.02	NIL	NIL
74.5	85.2	(4F1,,,pof cpb)	168863	74.50	75.40	0.90	0.13	0.14	2.0	NIL
		RHYOLITE	168864	75.40	76.40	1.00	1.00	0.11	3.0	NIL
		Grey, mostly massive with thin, fine-grained,	168865	76.40	77.40	1.00	3.29	0.30	11.0	0.1

HOLE No: 0906-02

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-02

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		intermediate tuff fragments. Thinly layered at 55-60°.	168866	77.40	78.80	1.40	0.32	0.19	5.0	NIL
			168867	78.80	80.00	1.20	0.12	0.04	2.0	NIL
			168868	80.00	81.20	1.20	0.02	0.02	1.0	NIL
		74.5-78.8-15-20% pyrrhotite as breccia matrix and lamina. Trace to 1% chalcopryrite as blebs in breccia.	168869	81.20	82.60	1.40	0.02	0.01	2.0	NIL
			168870	82.60	84.00	1.40	0.04	0.01	1.0	NIL
			168871	84.00	85.20	1.20	0.03	0.02	3.0	NIL
		Contact 65° at 85.2m. Sharp lower contact.								
85.2	86.1	(4F1,,,po sp py cp f,,bx) MZ RHYOLITE BRECCIA Grey, brecciated. 50% rhyolite, cm-scale, sub-angular fragments with 50% sulphide breccia matrix. Matrix consists of 30% pyrrhotite, 15% sphalerite, 4% pyrite and 1% chalcopryrite.	168872	85.20	86.10	0.90	7.13	1.15	107.0	0.5
		Contact 65° at 86.1m. Sharp lower contact.								
86.1	94.9	(4P5) FELSIC-INTERMEDIATE TUFF Light grey to green, very fine- to fine-grained, massive to layered. Thinly layered at 60-65°.	168873	86.10	86.60	0.50	0.08	0.13	11.0	NIL
			168874	86.60	87.50	0.90	0.01	0.01	NIL	NIL
			168875	87.50	88.50	1.00	0.01	0.01	NIL	NIL
			168876	88.50	89.10	0.60	0.01	NIL	NIL	NIL
			168877	89.10	90.30	1.20	0.01	0.01	NIL	NIL
		86.1-86.6- Rhyolitic cm-scale fragments.	168878	90.30	91.70	1.40	0.01	NIL	NIL	NIL
		Carbonate veining less than 1%.	168879	91.70	92.90	1.20	0.01	0.01	1.0	NIL
			168881	92.90	93.50	0.60	0.02	0.02	2.0	NIL

HOLE No: 0906-02

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-02

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		93.8-94.9-Trace pyrrhotite as stringers.	168882	93.50	93.80	0.30	0.01	0.01	NIL	NIL
		Contact 60° at 94.9m. Sharp lower contact.	168883	93.80	94.90	1.10	0.12	0.02	4.0	NIL
94.9	114.0	(3Fl,,ser)	168884	94.90	96.00	1.10	0.01	NIL	NIL	0.1
		ANDESITE	168885	96.00	97.00	1.00	0.01	NIL	NIL	NIL
		Grey, very fine- to fine-grained, massive.	168886	97.00	97.90	0.90	0.01	NIL	NIL	NIL
			168887	97.90	98.40	0.50	0.01	NIL	NIL	NIL
		97.0-97.9-Two 10cm carbonate veins at 60°.	168888	98.40	99.00	0.60	0.01	0.02	NIL	NIL
			168889	99.00	100.50	1.50	0.01	0.01	NIL	NIL
		97.9-102.5- Pervasive sericite alteration.	168891	100.50	101.30	0.80	0.01	NIL	NIL	NIL
			168892	101.30	102.00	0.70	0.01	NIL	NIL	NIL
		Vein 60° at 98.6m. 5cm carbonate vein with trace pyrrhotite in it.	168893	102.00	102.50	0.50	0.01	NIL	NIL	NIL
			168894	102.50	103.30	0.80	0.01	0.01	NIL	NIL
			168895	103.30	104.00	0.70	NIL	NIL	NIL	NIL
		102.7- One-cm pyrrhotite vein at 70°.	168896	104.00	105.00	1.00	NIL	NIL	NIL	NIL
			168897	105.00	106.50	1.50	NIL	0.01	NIL	NIL
		114.0 EOH								
		Hole started: 3:30pm, July 25, 2006.								
		Hole finished: 11:00am, July 26, 2006.								
		Logging by: Jennifer Gignac								
		Casing left in hole.								
		Core processed at Lessard Camp. Cut core delivered to Thunder Bay's Office back compound, remainder stored at Lessard.								
		Note: Similar to Selco's L-09.								

HOLE No: 0906-02

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-02

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Zn %	Cu %	Ag ppm	Au ppm
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DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
63.00	-48.00	229.00* (Estimate, Pajari reading was 25.00, Corrected)
114.00	-49.00	228.00* (Estimate, Pajari reading was 163.00, Corrected)

HOLE No: 0906-02

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard

HOLE No.: 0906-03

Collar Eastings: 523749.56

Collar Northings: 5610883.20

Collar Elevation: 431.83

Grid: utm218N83

NQ core, casing capped

Collar Inclination: -63.00

Grid Bearing: 270.00

Final Depth: 177.00 metres

Claim # 3090203

Core storage: On site & Landore

Logged by: J.Gignac

Date: July 26-27, 2006

Down-hole Survey: Maxibor

Clairy Twp., NTS 32J10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS	Cu %	Ag ppm	Au ppm
							Zn %			
0.0	9.0	(CAS) CASING AND OVERBURDEN								
9.0	34.0	(3P3, vr?, ch ser) INTERMEDIATE TO FELSIC LAPILLI TUFF Grey, very fine- to medium-grained. Thinly layered at 50-60" to massive. Some sections have varioles, called "ovoids" by Downie or thin rhyolite interflows. Pervasive sericite and chlorite alteration. 19.6-20.2-Chlorite-biotite altered dyke. Sharp upper and lower contacts at 60". Contact 60" at 34.Cm. Sharp lower contact.	168928 168822 168929	22.50 31.70 33.00	24.00 33.00 34.00	1.50 1.30 1.00	0.01 0.02 0.02	NIL NIL NIL	NIL NIL NIL	NIL 0.1 NIL
34.0	124.9	(13H,, ch ser) DIORITE Grey to green, fine- to medium-grained, massive. Approximately 5% blue quartz eyes. Patchy to strong sericite and chlorite alteration.	168823 168931 168932 168933 168934 168935	34.00 35.40 43.50 45.00 45.50 46.90	35.40 36.80 45.00 45.50 46.90 48.40	1.40 1.40 1.50 0.50 1.40 1.50	NIL 0.01 0.01 0.01 NIL NIL	0.01 0.01 0.01 0.02 NIL 0.01	NIL NIL NIL NIL NIL NIL	NIL NIL NIL NIL NIL NIL

HOLE No: 0906-03

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: C906-03

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		34.0-54.7-Coarse-grained amphiboles, dark green.	168936	48.40	49.50	1.10	NIL	NIL	NIL	NIL
			168937	49.50	49.90	0.40	0.01	0.04	NIL	NIL
			168938	49.90	51.00	1.10	NIL	NIL	NIL	NIL
		45.0-49.9-Trace pyrrhotite and chalcopyrite as fracture filler.	168939	51.00	52.50	1.50	0.01	NIL	NIL	NIL
			168941	52.50	54.00	1.50	0.01	NIL	NIL	NIL
			168942	54.00	54.70	0.70	0.01	NIL	NIL	NIL
		49.6-49.9-Sulphide breccia. Matrix consists of quartz and up to 6% pyrrhotite. Mm-scale, angular wall rock fragments.	168943	54.70	55.90	1.20	NIL	NIL	NIL	NIL
			168944	55.90	57.00	1.10	NIL	NIL	NIL	0.1
			168945	57.00	57.70	0.70	NIL	NIL	NIL	NIL
			168946	57.70	59.00	1.30	NIL	NIL	NIL	NIL
		54.7-59.0-Intermediate to Mafic Dyke. Downie called this a "Lamprophyre Dyke". Dark grey, very fine-grained, biotitic matrix. Chilled contacts. Moderate fracturing, mostly at 70°. Sharp upper and lower contacts at 70°. Trace pyrite disseminations.	168947	59.00	60.00	1.00	NIL	NIL	NIL	NIL
			168948	60.00	61.50	1.50	NIL	NIL	NIL	NIL
			168949	78.40	79.80	1.40	NIL	0.01	NIL	NIL
			168950	79.80	80.30	0.50	NIL	0.01	NIL	NIL
			168911	80.30	81.60	1.30	NIL	0.02	NIL	NIL
			168812	89.50	90.80	1.30	NIL	0.01	NIL	NIL
			168813	90.80	92.20	1.40	NIL	NIL	NIL	NIL
		79.8-80.3-Mafic Dyke. Light green to grey, medium- to coarse-grained. Strong chlorite alteration. Sharp upper and lower contacts at 70°. Trace pyrite disseminations.	168814	92.20	93.40	1.20	NIL	NIL	NIL	NIL
			168815	93.40	94.90	1.50	0.01	0.01	NIL	NIL
			168898	123.00	123.70	0.70	0.01	0.01	NIL	NIL
			168899	123.70	124.90	1.20	0.01	0.01	NIL	NIL
		85.1-87.0- Intermediate to Mafic Dyke. Downie called this a "Lamprophyre Dyke". Dark grey, very fine-grained, biotitic matrix. Chilled contacts. Sharp upper and lower contacts at 90°.								
		90.8-93.4-Feldspar Porphyry Dyke. Dark grey,								

HOLE No: 0906-03

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-03

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		very fine- to fine-grained. Up to 25% fine- to coarse-grained light grey feldspars. Siliceous, biotite rich matrix. Sharp upper and lower contacts at 70°. Trace pyrrhotite, chalcopyrite, and pyrite as disseminations.								
		106.9-108.1, 112.5-114.0-Mafic Dyke. As 79.8-80.3m. Trace carbonate veining. Sharp upper and lower contacts at 90°. No visible pyrite.								
		Contact 70° at 124.9m. Sharp lower contact.								
124.9	133.9	(2,,ch,po,qV1,sh) QUARTZ-CHLORITE-SCHIST	168901	124.90	126.30	1.40	0.01	NIL	NIL	NIL
		Green and grey, very fine- to medium-grained. Intermixed cm-scale quartz veins with chlorite rich gabbro. Some parts of the gabbro are very sheared and crumbly. Schistosity at 70°. Trace pyrrhotite blebs.	168902	126.30	127.70	1.40	0.02	NIL	NIL	NIL
			168903	127.70	129.00	1.30	0.02	0.04	NIL	NIL
			168904	129.00	130.50	1.50	0.02	0.03	NIL	NIL
			168905	130.50	132.00	1.50	0.01	0.02	NIL	NIL
			168906	132.00	133.00	1.00	0.01	0.01	NIL	NIL
			168907	133.00	133.90	0.90	0.01	0.01	NIL	NIL
		Contact 90° at 133.9m. Sharp lower contact.								
133.9	143.8	(9T,,po cp st) Mafic Dyke	168908	133.90	135.00	1.10	0.01	0.04	NIL	NIL
		Greenish grey, fine- to medium-grained, massive. Trace carbonate veining. Trace	168909	135.00	136.50	1.50	0.02	0.02	NIL	NIL
			168910	136.50	138.00	1.50	0.02	0.02	NIL	NIL
			168911	138.00	138.80	0.80	0.03	0.02	NIL	NIL

HOLE No: 0906-03

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-03

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		pyrrhotite and chalcopyrite as stringers.	168912	138.80	139.50	0.70	0.02	0.02	NIL	NIL
			168913	139.50	141.00	1.50	0.01	0.01	NIL	NIL
		Contact 60° at 143.8m. Sharp lower contact.	168914	141.00	142.50	1.50	NIL	0.01	NIL	NIL
			168915	142.50	143.80	1.30	0.01	0.07	1.0	NIL
143.8	149.1	(4,,,pov cp py b)	168916	143.80	145.10	1.30	0.07	1.23	21.0	0.4
		RHYOLITE MZ	168917	145.10	146.50	1.40	0.11	1.39	30.0	0.2
		Light grey to buff white. Thinly banded at 60°.	168918	146.50	147.40	0.90	0.18	0.98	22.0	0.2
		2-3% pyrrhotite as lamina. 1% chalcopyrite and trace pyrite as blebs.	168919	147.40	149.10	1.70	1.17	1.38	30.0	0.4
		Contact 60° at 149.1m. Sharp lower contact.								
149.1	153.9	(4,,,py po sp f gnb,,bx)	168921	149.10	150.00	0.90	18.45	0.47	12.0	0.1
		MZ CHERT BRECCIA	168922	150.00	151.40	1.40	15.97	0.18	15.0	0.2
		Light grey, very hard. Approximately 80% chert, cm-scale, sub-angular breccia fragments with approximately 20% sulphide matrix. 10-15% pyrite, 2-3% pyrrhotite and 2% sphalerite as breccia matrix. Trace galena as blebs.	168923	151.40	153.00	1.60	4.81	0.44	27.0	0.3
			168924	153.00	153.90	0.90	0.13	0.07	1.0	0.1
		Contact 60° at 153.9m. Sharp lower contact.								
153.9	177.0	(3F1,,ch ser)	168925	153.90	155.30	1.40	0.08	0.03	NIL	NIL
		ANDESITE	168926	155.30	156.00	0.70	0.01	NIL	NIL	NIL
		Dull grey, very fine-grained, massive. Patchy	168927	156.00	157.50	1.50	0.01	NIL	NIL	NIL

HOLE No: 0906-03

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-03

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		carbonate veining. Erratic strong chlorite and sericite alteration.	168816	166.40	167.70	1.30	NIL	0.01	NIL	NIL
			168817	167.70	169.20	1.50	0.01	0.01	NIL	NIL
			168818	169.20	170.70	1.50	0.01	0.01	NIL	NIL
		167.7-173.4- Few carbonate veins contain trace pyrrhotite blebs.	168971	170.70	172.10	1.40	0.01	0.01	NIL	NIL
			168820	172.10	173.40	1.30	1.59	0.83	82.0	1.0
		177.0 EOH	168821	173.40	174.80	1.40	NIL	0.01	NIL	NIL

Hole started: 2:00pm, July 26, 2006.

Hole finished: 2:00pm, July 27, 2006.

Logging by: Jennifer Gignac

Casing left in hole.

Core processed at Lessard Camp. Cut core delivered to Thunder Bay's Office back compound, remainder stored at Lessard.

Note: Similar to Selco's L-18.

HOLE No: 0906-03

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard

Down-hole survey: Maxibor

Hole No: 0906-03

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Hole No	Depth	Dip	Bearing
0906-03	0	-63	270
0906-03	3	-63	270
0906-03	6	-62.9	270
0906-03	9	-62.9	270
0906-03	12	-62.9	269.4
0906-03	15	-62.9	269.2
0906-03	18	-62.9	268.8
0906-03	21	-63	269
0906-03	24	-63	268.5
0906-03	27	-63	268.9
0906-03	30	-63	268.9
0906-03	33	-62.9	268.3
0906-03	36	-63.1	268.2
0906-03	39	-62.9	268.3
0906-03	42	-62.9	267.8
0906-03	45	-63	267.3
0906-03	48	-63	267.6
0906-03	51	-63.1	267.8
0906-03	54	-62.9	267.8
0906-03	57	-63	267.4
0906-03	60	-63	267.8
0906-03	63	-63	268.3
0906-03	66	-63	268.4
0906-03	69	-63.2	267.9
0906-03	72	-63	267.9
0906-03	75	-63.2	268.1
0906-03	78	-63	268.8
0906-03	81	-62.9	269.3
0906-03	84	-63	269.5
0906-03	87	-63	269.9
0906-03	90	-63	269.4

Hole No	Depth	Dip	Bearing
0906-03	93	-63	268.9
0906-03	96	-63	268.8
0906-03	99	-63	268.5
0906-03	102	-63	268.7
0906-03	105	-63	269.1
0906-03	108	-63	268.8
0906-03	111	-63	269.1
0906-03	114	-63	268.9
0906-03	117	-64	269.1
0906-03	120	-64	269.5
0906-03	123	-64	269.1
0906-03	126	-64	269.3
0906-03	129	-65	269.5
0906-03	132	-65	270.1
0906-03	135	-65	270.7
0906-03	138	-65	271.3
0906-03	141	-64	272.4
0906-03	174	-63	270
0906-03	177	-63	270

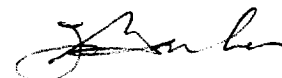
Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-04
Collar Eastings: 523803.48
Collar Northings: 5610860.17
Collar Elevation: 432.63
Grid: utmZ18N83
NQ core, casing capped

Collar Inclination: -62.00
Grid Bearing: 245.00
Final Depth: 309.00 metres
Claim # 3090203
Core storage: On site & Landore

Logged by: J.Gignac
Date: July 27-31, 2006
Down-hole Survey: Maxibor
Clairly Twp., NTS 32J10



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
0.0	15.0	(CAS) CASING AND OVERBURDEN								
15.0	52.6	(3,vr?,bi sil) APHANITIC INTERMEDIATE VOLCANIC Grey, predominantly aphanitic to fine-grained, massive, siliceous. Some sections have varioles called "ovoids" by Downie. Erratic strong biotite alteration. Fracture 50° at 42.0m. Splash of chalcopyrite and pyrite on fracture surface. 45.0-48.0-Deci-meter scale Intermediate to Mafic Dykes. Downie called these "Lamprophyre Dykes". Dark grey, very fine- grained, biotitic matrix. Sharp, chilled upper and lower contacts at 90°. Overall, dykes and host rock is moderately fractured at 70° and 110°. 48.7-49.1-Oblique carbonate vein. Trace chalcopyrite as blebs in vein.	168824 168825 168826 168827	46.40 48.00 48.70 49.10	48.00 48.70 49.10 50.60	1.60 0.70 0.40 1.50	0.01 0.01 0.01 0.01	0.01 0.01 0.04 0.12	NIL NIL NIL 1.0	NIL NIL NIL NIL

HOLE No: 0906-04

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-04

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS	TO	WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM						
		51.3-51.6-Mafic Dyke. Very biotite rich and very crumbly. Sharp upper and lower contacts at 70°. Approx one-meter on both sides of dyke is brecciated. Wall rock fragments are cm-scale, sub-angular and oblique to core axis in a siliceous matrix.								
		Contact 50° at 52.6m. Sharp lower contact.								
52.6	76.5	(3, vr?, bi) VARIOLITIC? INTERMEDIATE VOLCANIC Grey, very fine- to fine-grained, mostly massive. Many mm-scale varioles called "ovoids" by Downie. Strong biotite alteration. Weak quartz +/-carbonate veining.								
		62.5-65.0-Few oblique siliceous interflows at 30°.								
		70.5-73.5-Few oblique carbonate veins at 30°. Sub-section fractured, parallel to core axis.								
		Contact 90° at 76.5m. Sharp lower contact.								
76.5	83.6	(6, , sil) EPICLASTIC								

HOLE No: 0906-04

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-04

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Mottled grey to white, massive. Few ghosted varioles in the intermediate volcanic clasts. Pervasive silicification.								
		Contact 70° at 83.6m. Sharp lower contact.								
83.6	87.7	(9T,,bio fp) BIOTITE-FELDSPAR MAFIC DYKE Dark grey, massive, soft. Chilled contacts. Moderately fractured at 70°.								
		87.1-87.7-Calclitic.								
		Contact 50° at 87.7m. Sharp lower contact.								
87.7	119.5	(3,vr?,bi ser) VARIOLITIC? INTERMEDIATE VOLCANIC Grey, very fine- to fine-grained, mostly massive. Many mm-scale, ghosted varioles called "ovoids" by Downie. Faint siliceous interflows at 50°. Pervasive biotite and sericite alteration. Some irregular fracturing.	168828 168829 168831	115.50 116.90 117.60	116.90 117.60 118.70	1.40 0.70 1.10	NIL 0.01 0.01	NIL NIL 0.02	NIL NIL NIL	NIL NIL NIL
		90.9-96.6-Very rich biotite alteration. Thinly bedded at 60°.								

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Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		TO	WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM							
		96.6-107.7-As main unit, but no siliceous interflows.									
		107.7-119.5-Quartz knots and rhyolite interflows. Sub-unit is very silicified. Few ghosted varicoles.									
		116.9-119.5-Sub-unit is more aphanitic and uniform than above. Trace pyrite as disseminations.									
		Contact 60° at 119.5m. Sharp lower contact.									
119.5	164.4	(3,,bio ser sil)	168832	118.70	120.00	1.30		NIL	0.01	NIL	NIL
		ALTERED INTERMEDIATE VOLCANIC	168833	120.00	121.50	1.50		NIL	NIL	NIL	NIL
		Grey to buff white, aphanitic. Mostly brecciated. Some remnant bedding. Pervasive sericite, biotite and silicate alteration.	168834	121.50	123.00	1.50		NIL	NIL	NIL	NIL
			168835	123.00	124.00	1.00		0.01	NIL	NIL	NIL
			168836	124.00	125.00	1.00		0.01	0.01	NIL	NIL
			168837	125.00	126.00	1.00		NIL	NIL	NIL	NIL
		123.0-130.5-Trace pyrrhotite as blebs.	168838	126.00	127.50	1.50		NIL	NIL	NIL	NIL
			168839	127.50	129.00	1.50		NIL	NIL	NIL	NIL
		124.0-125.7-Fracture zone. Upper contact at 70° and lower contact at 90°.	168841	129.00	130.50	1.50		0.01	0.01	NIL	NIL
			168842	130.50	131.00	0.50		0.01	0.05	NIL	NIL
			168843	131.00	132.00	1.00		NIL	0.01	NIL	NIL
		131.0-144.0-Trace pyrrhotite as blebs.	168844	132.00	133.50	1.50		0.01	0.02	NIL	NIL
			168845	133.50	135.00	1.50		NIL	0.01	NIL	NIL
		156.0-164.4-Less brecciated than main unit.	168846	135.00	136.50	1.50		NIL	0.01	NIL	NIL

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Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-04

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Some rhyolite interflows. Pervasive biotite and sericite alteration.	168847	136.50	138.00	1.50	NIL	0.01	NIL	NIL
			168848	138.00	138.30	0.30	NIL	0.03	NIL	NIL
			168972	138.30	139.50	1.20	NIL	NIL	NIL	NIL
		164.0-164.4-Fracture zone. Mostly rubble.	168849	139.50	140.50	1.00	NIL	0.02	NIL	NIL
		Upper and lower contacts at 70°.	168850	140.50	141.00	0.50	NIL	0.02	NIL	NIL
			168951	141.00	142.50	1.50	0.01	0.01	NIL	NIL
		Contact 70° at 164.4m. Fracture as lower contact.	168952	142.50	144.00	1.50	0.01	0.02	NIL	NIL
			168953	144.00	145.50	1.50	0.01	0.01	NIL	NIL
			168954	145.50	147.00	1.50	0.01	0.01	NIL	NIL
164.4	195.2	(4P5,,bio ser sil)	168955	177.00	178.10	1.10	0.01	0.02	NIL	NIL
		FELSIC TO INTERMEDIATE TUFF	168956	178.10	179.40	1.30	0.01	0.01	NIL	NIL
		Light grey, very fine- to fine-grained, mostly massive. Some thin rhyolite interflows at 60-70°. Pervasive biotite, sericite and silica alteration.	168957	179.40	180.70	1.30	0.02	0.01	NIL	NIL
			168958	180.70	182.10	1.40	0.02	0.02	NIL	NIL
			168959	182.10	183.40	1.30	0.01	0.01	NIL	NIL
			168962	183.40	184.90	1.50	0.01	0.01	NIL	NIL
			168963	184.90	186.30	1.40	0.01	0.02	NIL	NIL
		167.2-167.5-Moderate fracturing at 80-90°.	168964	186.30	187.40	1.10	0.01	0.01	NIL	NIL
			168965	187.40	188.80	1.40	0.01	0.01	NIL	NIL
		Fracture 70° at 168.5. Three fractures at 70°.	168966	188.80	190.20	1.40	0.01	0.01	NIL	NIL
			168967	190.20	191.70	1.50	0.01	NIL	NIL	NIL
		174.0-177.0-Moderate fracturing at 60-70°.								
		180.0-186.3-Trace chalcopyrite, pyrrhotite and pyrite as blebs.								
		Contact 70° at 195.2m. Sharp lower contact.								

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Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-04

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
195.2	250.4	(9C,,ser)	168968	205.60	207.00	1.40	0.01	0.01	NIL	NIL
		GABBRO	168969	207.00	207.70	0.70	0.01	0.01	NIL	NIL
		Gray, fine- to coarse-grained, massive dyke.	168973	207.70	208.50	0.80	0.02	0.02	NIL	NIL
		Pervasive sericite alteration. Chilled contacts.	168970	208.50	210.00	1.50	0.01	0.01	NIL	NIL
			168974	246.40	247.90	1.50	0.01	0.01	NIL	NIL
		207.7-208.5-Trace pyrite as blebs.	168975	247.90	249.40	1.50	0.01	0.03	NIL	NIL
			168976	249.40	250.40	1.00	0.01	0.02	NIL	NIL
		218.1-228.7-Serpentinized and sheared at 65-70°. Some parts very crumbly or fractured.								
		228.7-230.9-Very fine-grained section. Start of another gabbro dyke? Some fracturing at 70°.								
		249.1-250.4-Trace pyrrhotite and chalcopyrite blebs.								
250.4	263.6	Contact 70° at 250.4m. Sharp lower contact.								
		(4P5,,bio ser sil)	168977	250.40	251.40	1.00	NIL	0.03	NIL	NIL
		FELSIC TO INTERMEDIATE TUFF	168978	251.40	252.70	1.30	NIL	0.02	NIL	NIL
		As 164.4-195.2m. Sparse rhyolite interflows.	168979	252.70	254.10	1.40	NIL	NIL	NIL	NIL
			168981	254.10	255.00	0.90	NIL	0.01	NIL	NIL
		250.4-251.4-Trace pyrrhotite and chalcopyrite blebs.	168982	255.00	256.50	1.50	NIL	0.01	NIL	0.4
			168983	256.50	258.00	1.50	NIL	NIL	NIL	NIL
			168984	258.00	259.50	1.50	NIL	NIL	NIL	NIL
		262.5-263.6-Trace pyrrhotite and chalcopyrite	168985	259.50	261.00	1.50	NIL	NIL	NIL	NIL

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DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		blebs.	168986	261.00	262.50	1.50	0.01	0.01	NIL	NIL
		Contact 70° at 263.6m. Sharp lower contact.	168987	262.50	263.60	1.10	0.05	0.04	NIL	NIL
263.6	271.4	(9C,,ser)	168988	263.60	265.10	1.50	0.01	0.01	NIL	NIL
		GABBRO	168989	265.10	266.60	1.50	0.01	0.02	NIL	NIL
		Dyke, as 195.2-250.4m.	168991	266.60	267.80	1.20	0.01	0.01	NIL	NIL
			168992	267.80	268.80	1.00	0.01	0.01	NIL	NIL
		263.6-265.1-Trace pyrrhotite and chalcopyrite blebs.	168993	268.80	270.00	1.20	0.01	0.01	NIL	NIL
			168994	270.00	271.40	1.40	0.01	0.01	NIL	NIL
		267.8-271.4-Trace pyrrhotite and chalcopyrite blebs.								
		Contact 80° at 271.4m. Sharp lower contact.								
271.4	284.7	(2,vr?,gf ser sil, po cp st b)	168995	271.40	272.10	0.70	0.01	0.02	NIL	NIL
		MAFIC TUFF	168996	272.10	273.60	1.50	0.01	0.06	1.0	NIL
		Dark grey, very fine- to fine-grained, mostly massive. Pervasive silica and sericite alteration. Some brecciation. Some ghosted varioles called "ovoids" by Downie. Trace to 1% pyrrhotite and trace chalcopyrite as stringers or blebs.	168997	273.60	274.20	0.60	0.01	0.06	1.0	NIL
			168998	274.20	275.00	0.80	0.03	0.07	1.0	NIL
			168999	275.00	275.40	0.40	0.04	0.02	NIL	NIL
			200000	275.40	276.40	1.00	0.02	0.03	NIL	NIL
			200001	276.40	277.50	1.10	0.03	0.05	1.0	NIL
			200002	277.50	279.00	1.50	0.02	0.03	NIL	NIL
		280.2-282.6-Calclitic veins, mostly at 70°.	200003	279.00	280.20	1.20	0.04	0.07	NIL	NIL
			200004	280.20	281.70	1.50	0.20	0.05	2.0	NIL

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DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		282.6-284.7-Graphitic. Schistose at 60°.	200005	281.70	282.60	0.90	0.12	0.05	2.0	NIL
		Contact 60° at 284.7m. Sharp lower contact.	200006	282.60	284.10	1.50	0.05	0.12	4.0	NIL
			200007	284.10	284.70	0.60	0.03	0.13	3.0	NIL
284.7	286.8	(4,,,po cp py st) RHYOLITE	200008	284.70	286.00	1.30	0.02	0.03	NIL	NIL
		Light grey, layered at 60°. Trace pyrrhotite, chalcopyrite and pyrite as stringers.	200009	286.00	286.80	0.80	0.06	0.06	2.0	NIL
		Contact 60° at 286.8m. Gradual lower contact.								
286.8	288.4	(4,,,py cp po sp b v f) MZ RHYOLITE	200010	286.80	287.70	0.90	0.62	1.32	46.0	1.0
		Light grey, distorted thin layers. 6-8% pyrite, 2-3% chalcopyrite, 2% pyrrhotite and trace sphalerite along lamina and blebs.	200011	287.70	288.40	0.70	2.45	3.02	97.0	0.5
		287.7-288.4- Sulphide breccia with jagged, sharp contacts at 70°. Mm-scale, sub-angular wall rock fragments. Up to 30% pyrrhotite as breccia matrix. Up to 3% chalcopyrite, 2% pyrite and trace sphalerite as blebs.								
		Contact 70° at 288.4m. Sharp lower contact.								

HOLE No: 0906-04

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-04

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
288.4	309.0	(9C)	200012	288.40	289.60	1.20	0.10	0.04	2.0	NIL
		GABBRO	200013	289.60	291.00	1.40	0.01	NIL	NIL	NIL
		Grey, very fine to fine-grained, massive. Chilled	200014	291.00	292.40	1.40	0.01	NIL	NIL	NIL
		upper contact. Moderate fracturing at 60-70°.	200015	292.40	293.30	0.90	0.01	0.01	NIL	NIL
			200016	293.30	294.00	0.70	0.01	0.01	NIL	NIL
		295.1-295.5-Blebs of pyrrhotite and	200017	294.00	295.50	1.50	0.01	0.01	NIL	NIL
		chalcopyrite on carbonate veins at 70°.	200018	295.50	297.00	1.50	0.01	NIL	NIL	NIL
		309.0 EOH								
		Hole started: 4:00pm, July 27, 2006.								
		Hole finished: 3:00am, July 31, 2006.								
		Logging by: Jennifer Gignac								
		Casing left in hole.								
		Core processed at Lessard Camp. Cut core								
		delivered to Thunder Bay's Office back								
		compound, remainder stored at Lessard.								

HOLE No: 0906-04

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard
Hole No: 0906-04

Down-hole survey: Maxibor

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Hole No	Depth	Dip	Bearing
0906-04	0	-62	245
0906-04	3	-61.7	245
0906-04	6	-61.7	244.9
0906-04	9	-61.8	244.7
0906-04	12	-61.8	244.2
0906-04	15	-61.9	243.7
0906-04	18	-62.1	243.3
0906-04	21	-62.2	242.8
0906-04	24	-62.4	242.6
0906-04	27	-62.4	242.7
0906-04	30	-60.8	242.9
0906-04	33	-62.4	242.6
0906-04	36	-63.1	242.5
0906-04	39	-62.6	242.3
0906-04	42	-62.6	241.8
0906-04	45	-62.5	241.2
0906-04	48	-62.5	241
0906-04	51	-62.5	241.2
0906-04	54	-62.6	241.3
0906-04	57	-62.9	241
0906-04	60	-62.6	240.7
0906-04	63	-62.6	240.7
0906-04	66	-62.6	240.7
0906-04	69	-62.6	240.5
0906-04	72	-62.6	240.6
0906-04	75	-62.6	240.2
0906-04	78	-62.7	239.7
0906-04	81	-62.7	239.3
0906-04	84	-62.8	239.4
0906-04	87	-62.8	239.2
0906-04	90	-62.9	239.3

Hole No	Depth	Dip	Bearing
0906-04	93	-62.8	239.1
0906-04	96	-62.8	238.9
0906-04	99	-62.8	238.7
0906-04	102	-62.7	238.8
0906-04	105	-62.7	239.1
0906-04	108	-62.7	239.4
0906-04	111	-62.6	239.5
0906-04	114	-62.6	239.7
0906-04	117	-62.6	239.7
0906-04	120	-62.7	239.6
0906-04	123	-62.7	240
0906-04	126	-62.8	240.6
0906-04	129	-62.7	240.4
0906-04	132	-62.6	240.1
0906-04	135	-62.7	240
0906-04	138	-62.6	240.6
0906-04	141	-62.6	240.9
0906-04	144	-62.5	240.5
0906-04	147	-62.5	240.3
0906-04	150	-62.6	240
0906-04	153	-62.6	239.6
0906-04	156	-62.6	239.4
0906-04	159	-62.6	239.4
0906-04	162	-62.7	239.9
0906-04	165	-62.6	240.4
0906-04	168	-62.9	240.5
0906-04	171	-62.7	240.1
0906-04	174	-62.7	240.2
0906-04	177	-62.8	240.5
0906-04	180	-62.9	240.7
0906-04	183	-62.7	240.2

Hole No	Depth	Dip	Bearing
0906-04	186	-62.7	240.1
0906-04	189	-62.8	240.2
0906-04	192	-62.8	240.8
0906-04	195	-62.9	241.2
0906-04	198	-62.8	241.9
0906-04	201	-62.9	242.4
0906-04	204	-63	242.7
0906-04	207	-63	243.2
0906-04	210	-63.2	243.7
0906-04	213	-63.1	243.4
0906-04	216	-63	242.9
0906-04	219	-63.1	242.6
0906-04	222	-63.1	242.5
0906-04	225	-63.1	242.5
0906-04	228	-63	242.4
0906-04	231	-62.7	242.7
0906-04	234	-63	242.4
0906-04	237	-63.3	242.4
0906-04	240	-63.3	242
0906-04	243	-63.3	241.9
0906-04	246	-63.4	241.6
0906-04	249	-63.4	241.5
0906-04	252	-63.4	241.7
0906-04	255	-63.4	241.8
0906-04	261	-63.1	242
0906-04	264	-63.1	241.6
0906-04	270	-63.4	240.8
0906-04	288	-63.4	241
0906-04	309	-63.4	241

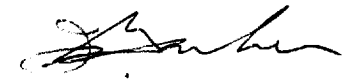
Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
 HOLE No.: 0906-05
 Collar Eastings: 523895.61
 Collar Northings: 5610718.28
 Collar Elevation: 434.49
 Grid: utm218N83
 NQ core, casing capped

Collar Inclination: -62.00
 Grid Bearing: 270.00
 Final Depth: 402.00 metres
 Claim # 3090203
 Core storage: On site & Landore

Logged by: J.Gignac
 Date: July 31-August 04, 2006
 Down-hole Survey: Maxibor
 Clairly Twp., NTS 32J10



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
0	15.0	(CAS) CASING AND OVERBURDEN								
15.0	95.4	(9C,,bio cb ch lx) GABBRO Grey, very fine- to coarse-grained, massive. Moderate biotite, chlorite and strong carbonate alteration. Weak leucoxene alteration. Moderate fracturing at 60-80°.	200019	39.00	40.20	1.20	NIL	NIL	NIL	NIL
			200021	40.20	40.80	0.60	NIL	0.04	NIL	NIL
			200022	40.80	42.00	1.20	NIL	0.02	NIL	NIL
			200023	42.00	42.50	0.50	NIL	0.01	NIL	NIL
			200024	42.50	43.50	1.00	NIL	NIL	NIL	NIL
			200025	43.50	45.00	1.50	NIL	NIL	NIL	NIL
			200026	45.00	46.50	1.50	NIL	0.01	NIL	NIL
		35.4-42.3- Three milky white quartz veins up to 20 cm at 80°.	200027	46.50	48.00	1.50	NIL	0.01	NIL	NIL
			200028	48.00	49.50	1.50	NIL	0.01	NIL	NIL
			200029	49.50	51.00	1.50	NIL	0.01	NIL	NIL
		45.0-46.5- Trace pyrrhotite stringers.	200032	64.50	65.80	1.30	NIL	NIL	NIL	NIL
			200033	65.80	66.50	0.70	NIL	NIL	NIL	NIL
		48.0-49.5-Trace pyrrhotite stringers.	200034	66.50	67.10	0.60	NIL	NIL	NIL	NIL
			200035	67.10	67.70	0.60	0.01	NIL	NIL	NIL
		48.2-Mm-scale quartz +/-carbonate vein at 60°.	200036	67.70	68.90	1.20	NIL	0.09	NIL	NIL
			200037	68.90	70.00	1.10	NIL	0.02	NIL	NIL
		65.8-66.5-Mafic Dyke. Light grey, very fine- grained. Hardness 5 1/2. Sharp upper and lower contacts at 70°.	200038	80.40	81.40	1.00	NIL	0.02	NIL	NIL
			200039	81.40	82.80	1.40	NIL	0.05	NIL	0.1
			200041	82.80	84.00	1.20	NIL	0.01	NIL	NIL
			200042	84.00	84.40	0.40	NIL	0.01	NIL	NIL

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-05

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Vein 20° at 66.9m. Splash of pyrrhotite on mm-scale quartz +/-carbonate vein.	169251	84.40	85.70	1.30	NIL	NIL	NIL	NIL
			169252	85.70	86.20	0.50	NIL	NIL	NIL	NIL
			169253	86.20	87.40	1.20	NIL	0.01	NIL	NIL
		67.1-67.7-Mafic Dyke. Very biotitic. Highly fractured, rubble. Sharp upper and lower contacts at 90°.	169254	87.40	88.10	0.70	NIL	0.02	NIL	NIL
			169255	88.10	89.30	1.20	NIL	0.01	NIL	NIL
			169256	89.30	89.70	0.40	NIL	0.01	NIL	NIL
			169257	89.70	90.70	1.00	NIL	0.01	NIL	NIL
		68.3-Splash of pyrrhotite and chalcopryrite on one-cm quartz +/-carbonate vein at 60°.	169258	90.70	92.00	1.30	NIL	0.01	NIL	NIL
			169259	92.00	93.50	1.50	NIL	0.01	NIL	NIL
			169262	93.50	94.00	0.50	NIL	NIL	NIL	NIL
		70.0-75.0-Few large, irregular carbonate veins.	169263	94.00	95.40	1.40	NIL	NIL	NIL	NIL
		81.4-84.7-Highly fractured, rubble. Mostly gabbro with few smokey quartz veins. Also includes a fifty-cm greenish-yellow mafic dyke.								
		87.4-88.1-Trace pyrrhotite blebs.								
		87.9-88.1-Highly fractured, rubble. Sharp upper and lower contacts at 70°.								
		89.7-90.7- Biotitic Mafic Dyke. Green-grey, very fine- to fine-grained.								
		94.0-95.4-Silicified. Dark grey, very fine-grained (gabbro?).								
		Contact 90° at 95.4m. Sharp lower								

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		contact.								
95.4	116.6	(4, vr?, bio ser)	169264	95.40	96.60	1.20	NIL	NIL	NIL	NIL
		VARIOLITIC? FELSIC TO INTERMEDIATE	169265	96.60	97.90	1.30	NIL	NIL	NIL	NIL
		VOLCANIC	169266	97.90	98.40	0.50	NIL	NIL	NIL	NIL
		Grey, very fine- to fine-grained, massive. Many	169267	98.40	99.50	1.10	NIL	0.01	NIL	NIL
		mm-scale varioles called "ovoids" by Downie.	169268	99.50	100.50	1.00	NIL	NIL	NIL	NIL
		Strong biotite and sericite alteration.	169292	112.50	114.00	1.50	0.01	NIL	NIL	NIL
			169293	114.00	115.40	1.40	0.01	0.05	NIL	NIL
		95.4-116.6-Three meter-scale, grey, Porphyry	169269	115.40	116.60	1.20	0.01	0.01	NIL	NIL
		Dykes. The matrix is very fine- to fine-grained								
		and is siliceous. There are very biotite rich								
		intervals. There is up to 25% fine-grained, light								
		grey feldspar phenocrysts.								
		94.0-95.4-Highly fractured, rubble.								
		Contact 90° at 116.6m. Sharp lower								
		contact.								
116.6	169.4	(3P5,,,po)	169270	116.60	117.40	0.80	0.01	0.03	NIL	NIL
		INTERMEDIATE TUFF	169271	117.40	118.20	0.80	0.01	0.10	NIL	NIL
		Grey, very fine- to fine-grained. Thin, weak	169272	118.20	119.40	1.20	0.02	0.06	NIL	NIL
		layering at 50°.	169273	119.40	120.00	0.60	0.05	0.04	NIL	NIL
			169274	120.00	120.90	0.90	0.06	0.05	NIL	NIL
		117.7-124.8-Trace pyrrhotite and chalcopyrite	169275	120.90	122.40	1.50	0.09	0.04	NIL	NIL
		as blebs.	169276	122.40	123.40	1.00	0.09	0.03	NIL	NIL
			169277	123.40	124.80	1.40	0.08	0.08	1.0	NIL

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-05

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
		127.5-147.4-Trace to 1% pyrrhotite and chalcopyrite blebs.	169278	124.80	126.30	1.50	0.01	0.02	NIL	NIL
			169279	126.30	127.50	1.20	0.02	0.06	NIL	NIL
			169281	127.50	128.70	1.20	0.15	0.03	NIL	NIL
		150.4-151.8-Trace pyrrhotite blebs.	169282	128.70	129.50	0.80	0.13	0.06	NIL	NIL
			169283	129.50	130.70	1.20	0.46	0.03	NIL	NIL
		169.0-169.4-Fracture zone, rubble. Upper contact is 90°, lower contact is 60°.	169284	130.70	132.00	1.30	0.32	0.03	NIL	NIL
			169285	132.00	133.10	1.10	0.32	0.02	NIL	NIL
			169286	133.10	134.40	1.30	0.45	0.03	NIL	NIL
		Contact 60° at 116.6m. Fracture as lower contact.	169287	134.40	135.30	0.90	0.15	0.02	NIL	NIL
			169288	135.30	136.30	1.00	0.09	0.05	NIL	NIL
			169294	136.30	137.70	1.40	0.18	0.04	NIL	NIL
			169295	137.70	139.00	1.30	0.31	0.02	NIL	NIL
			169296	139.00	140.20	1.20	0.18	0.02	NIL	NIL
			169297	140.20	141.70	1.50	0.12	0.03	NIL	NIL
			169298	141.70	143.10	1.40	0.02	0.01	NIL	NIL
			169299	143.10	144.50	1.40	0.02	0.02	NIL	NIL
			169301	144.50	146.00	1.50	0.02	0.04	NIL	NIL
			169302	146.00	147.40	1.40	0.02	0.03	NIL	NIL
			169303	147.40	148.90	1.50	0.02	0.02	NIL	NIL
			169304	148.90	150.40	1.50	0.02	0.01	NIL	NIL
			169305	150.40	151.80	1.40	0.01	0.01	NIL	NIL
			169306	151.80	153.00	1.20	NIL	0.01	NIL	NIL
			169307	153.00	154.50	1.50	NIL	0.01	NIL	NIL
			169308	154.50	156.00	1.50	NIL	NIL	NIL	NIL
169.4	178.5	(3,,bio ser sil) ALTERED INTERMEDIATE VOLCANIC Grey to buff white, aphanitic. Some brecciation.	169371	177.00	178.00	1.00	NIL	NIL	NIL	NIL

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Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-05

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Some remnant bedding. Pervasive sericite, biotite and silicate alteration. Faint layering at 50°. Few fractures at 130°.								
		Contact 90° at 178.5m. Sharp lower contact.								
178.5	181.9	(3P3) INTERMEDIATE LAPILLI TUFF Grey, fine- to medium-grained. Thinly bedded at 40-50°. Up to 5% fine lapilli quartz eyes.								
		Contact 110° at 181.9m. Sharp lower contact.								
181.9	225.1	(3,,bio ser sil fp k ep) ALTERED INTERMEDIATE VOLCANIC Grey to buff white and reddish, aphanitic. Some brecciation. Thinly layered at 40-70°. Some whitish, anhedral to euhedral, feldspar phenocrysts. Pervasive sericite, biotite and silicate alteration. Weak potassic and epidote alteration. Downie called this a "Feldspar Porphyry".	169289 169291	189.00 192.00	190.20 193.20	1.20 1.20	NIL NIL	NIL NIL	NIL NIL	NIL NIL
		185.8-186.5-Biotite replaced varioles with alteration haloes.								

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Landore Resources Inc.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		210.8-211.9-Mafic Dyke. Dark grey, fine- to medium-grained, massive. Erratic strong feldspar and biotite alteration. Sharp upper and lower contacts at 90°.								
		213.0-225.1-More massive than main unit.								
		Contact 60° at 225.1m. Sharp lower contact.								
225.1	327.1	(3P5, vr?, bio ser sil)	169309	232.10	233.30	1.20	0.01	NIL	NIL	NIL
		INTERMEDIATE TUFF	169310	233.30	234.00	0.70	0.02	0.06	NIL	NIL
		Grey, very fine- to fine-grained, mostly massive. Some rhyolite interflows at 40°. Few sections have varioles called "ovoids" by Downie. Pervasive sericite and biotite alteration. Erratic strong silicate alteration.	169311	234.00	235.50	1.50	0.01	NIL	NIL	NIL
			169312	241.50	242.40	0.90	NIL	NIL	NIL	NIL
			169313	242.40	243.20	0.80	0.01	0.01	NIL	NIL
			169314	243.20	244.60	1.40	0.01	0.01	NIL	NIL
			169315	244.60	246.00	1.40	0.01	NIL	NIL	NIL
			169316	268.60	269.90	1.30	0.02	NIL	NIL	NIL
		235.5-243.0-Porphyry Dyke. The matrix is dark grey, very fine-grained and siliceous. There are biotite rich intervals. Also, there are some green and blue, mm-scale feldspar veins at 70°. Trace mm-scale, light grey, feldspar phenocrysts. Sharp upper and lower contacts at 60°. Trace pyrrhotite and chalcopyrite blebs.	169317	269.90	270.70	0.80	NIL	0.01	NIL	NIL
			169318	270.70	271.60	0.90	NIL	0.01	NIL	NIL
			169319	271.60	273.00	1.40	0.01	0.01	NIL	NIL
			169321	273.00	273.80	0.80	NIL	0.01	NIL	NIL
			169322	273.80	275.30	1.50	0.01	NIL	NIL	NIL
			169372	285.00	286.50	1.50	NIL	NIL	NIL	NIL
			169373	286.50	288.00	1.50	0.01	0.03	NIL	NIL
		253.4-269.9-Strong carbonate alteration.								

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Zn %	Cu %	Ag ppm	Au ppm
		269.9-273.8-Mafic to Intermediate Dyke. Downie called this a "Lamprophyre Dyke". Dark grey, very fine-grained, biotitic matrix. Sharp, chilled contacts. Upper contact is irregular and lower contact is at 90°. Few quartz +/-carbonate veins at 40-60° and 110° with trace pyrrhotite and chalcopyrite blebs.								
		273.8-Strong carbonate alteration.								
		290.3-291.3-Fracture zone. Good competency. Upper contact at 70°, lower contact at 170°.								
		304.5-324.0-Sheared at 70°. Moderate competency. Some distortion to layers.								
		317.2-317.3-Very sheared, rubble.								
		324.0-327.1-Deci-meter scale sheared sections at 60-70°. Good competency.								
		Contact 60° at 327.1m. Sharp lower contact.								
327.1	377.2	(3,vr?,bio ser)	169375	338.30	339.20	0.90	NIL	0.02	NIL	NIL
		VARIOLITIC? INTERMEDIATE TO MAFIC	169376	339.20	340.40	1.20	0.04	NIL	3.0	NIL
		VOLCANIC	169377	340.40	341.20	0.80	NIL	0.03	NIL	NIL
		Dark to light grey, very fine- to fine-grained,	169378	341.20	342.10	0.90	NIL	0.03	NIL	NIL

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
		massive. Many mm-scale varioles called "ovoids" by Downie. Strong biotite and sericite alteration.	169379	342.10	343.60	1.50	NIL	0.01	NIL	NIL
			169323	343.60	345.00	1.40	NIL	0.02	NIL	NIL
			169324	345.00	345.80	0.80	NIL	0.01	NIL	NIL
			169325	345.80	347.20	1.40	NIL	0.01	NIL	NIL
		337.9-339.8-Two intermediate to mafic dykes. Yellowish and Brownish grey, very fine-grained, biotitic matrix. Chilled contacts. Sharp upper and lower contacts at 70-90°. Pervasive sericite alteration.	169326	347.20	348.50	1.30	NIL	0.02	NIL	NIL
			169327	348.50	350.00	1.50	NIL	0.01	NIL	NIL
			169328	350.00	351.50	1.50	NIL	0.02	NIL	NIL
			169329	351.50	352.90	1.40	0.02	0.02	NIL	NIL
			169331	352.90	354.30	1.40	0.02	0.09	1.0	NIL
			169332	354.30	355.80	1.50	0.01	NIL	3.0	NIL
		339.8-357.3-Erratic patches of varioles. Strong, irregular carbonate veining.	169333	355.80	357.30	1.50	0.01	NIL	NIL	NIL
			169334	357.30	358.40	1.10	0.02	NIL	NIL	NIL
			169335	358.40	359.30	0.90	0.04	0.08	2.0	NIL
		352.9-357.3-Sheared at 60° with some distorted layering. Graphite in crumbly parts of sub-unit. Trace pyrrhotite and pyrite blebs.	169336	359.30	360.00	0.70	0.01	NIL	NIL	NIL
			169337	360.00	361.50	1.50	0.01	0.01	NIL	NIL
			169338	361.50	363.00	1.50	0.01	0.02	NIL	NIL
			169339	363.00	364.50	1.50	0.02	0.04	NIL	0.3
		357.3-377.2-Strong carbonate alteration until 374.7m where it gradually becomes more siliceous. Trace pyrrhotite and chalcopyrite as blebs in calcitic sub-unit. Up to 3% pyrrhotite as stringers and disseminations and trace chalcopyrite as blebs in siliceous sub-unit.	169341	364.50	366.00	1.50	0.03	0.02	NIL	NIL
			169342	366.00	367.50	1.50	0.02	0.03	NIL	NIL
			169343	367.50	369.00	1.50	0.02	0.01	NIL	NIL
			169344	369.00	370.50	1.50	0.02	NIL	NIL	NIL
			169345	370.50	372.00	1.50	0.02	NIL	NIL	NIL
			169346	372.00	373.50	1.50	0.02	NIL	NIL	NIL
			169347	373.50	374.70	1.20	0.02	NIL	NIL	NIL
		Contact 90° at 377.2m. Sharp lower contact.	169348	374.70	375.80	1.10	0.01	0.04	NIL	NIL
			169349	375.80	377.20	1.40	0.01	0.05	NIL	NIL
377.2	382.5	(4,,,po st b cp b)	169350	377.20	378.00	0.80	0.07	0.08	NIL	NIL

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-05

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		RHYOLITE MZ	169351	378.00	379.50	1.50	0.03	0.13	2.0	NIL
		Light grey to buff white, layered to weakly brecciated. Layering at 60°. Breccia has cm-scale, angular wall rock fragments in a siliceous matrix. 3-4% pyrrhotite stringers and blebs. Trace to 1% chalcopyrite as blebs.	169352	379.50	380.70	1.20	0.21	0.22	5.0	NIL
			169353	380.70	381.50	0.80	0.43	0.26	9.0	0.1
			169354	381.50	382.50	1.00	0.25	1.35	68.0	0.3
		381.6-382.5-Up to 5% pyrrhotite as stringers and 2% chalcopyrite as blebs.								
		Contact 60° at 382.5m. Sharp lower contact.								
382.5	384.4	(4,,py cp sp po f,,bx)	169355	382.50	383.80	1.30	8.45	3.55	172.0	1.0
		MASSIVE SULPHIDE BRECCIA	169356	383.80	384.40	0.60	6.75	1.76	85.0	0.4
		Buff white color. Overall, 20% rhyolite, sub-rounded fragments on cm-scale. The matrix consists of 20% pyrite to locally 80%. Also includes, 15% chalcopyrite, and sphalerite from 8-15%, as well as pyrrhotite.								
		Contact 60° at 384.4m. Sharp lower contact.								
384.4	402.0	(3,,ch ser)	169357	384.40	384.80	0.40	2.44	0.51	28.0	0.1
		INTERMEDIATE VOLCANIC	169358	384.80	386.10	1.30	0.02	0.02	NIL	NIL
		Greenish-grey, very fine- to fine-grained, massive. Pervasive chlorite and sericite	169359	386.10	387.50	1.40	0.01	NIL	NIL	NIL
			169362	387.50	388.50	1.00	0.01	0.01	NIL	NIL

HOLE No: 0906-05

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		alteration.	169363	388.50	390.00	1.50	0.01	NIL	NIL	NIL
			169364	390.00	391.50	1.50	NIL	NIL	NIL	NIL
		384.4-384.8-Mixing with unit above. Trace	169365	391.50	393.00	1.50	NIL	NIL	NIL	NIL
		pyrrhotite as blebs.	169366	393.00	394.20	1.20	NIL	NIL	NIL	NIL
			169367	394.20	394.90	0.70	NIL	NIL	NIL	NIL
		394.2-394.9-Intermediate Dyke. Dark grey, very	169368	394.90	396.00	1.10	0.01	NIL	NIL	NIL
		fine-grained. Irregular contacts.	169369	396.00	397.50	1.50	NIL	NIL	NIL	NIL
			169370	397.50	399.00	1.50	NIL	0.01	NIL	0.1
		402.0 EOH	169384	399.00	400.50	1.50	NIL	0.01	NIL	NIL
			169385	400.50	401.80	1.30	NIL	0.01	NIL	NIL

Hole started: 9:00am, July 31, 2006.

Hole finished: 5:00 pm, August 04, 2006.

Logging by: Jennifer Gignac

Casing left in hole.

Core processed at Lessard Camp. Cut core

delivered to Thunder Bay's Office back

compound, remainder stored at Lessard.

Note: Similar to Selco's L-49.

HOLE No: 0906-05

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard
Hole No: 0906-05

Down-hole survey: Maxibor

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Hole No	Depth	Dip	Bearing
0906-05	0	-62	270
0906-05	3	-61.5	270
0906-05	6	-63.5	271
0906-05	9	-61	271.4
0906-05	12	-60.4	271.1
0906-05	15	-60.3	270.9
0906-05	21	-60.1	270.5
0906-05	24	-59.9	269.8
0906-05	27	-60.1	269.4
0906-05	30	-59.9	269.4
0906-05	33	-60	269.7
0906-05	36	-60.2	269
0906-05	39	-60.1	268.7
0906-05	42	-60	268.2
0906-05	45	-59.8	268.3
0906-05	48	-59.8	268.6
0906-05	51	-60	268.5
0906-05	54	-59.9	268.3
0906-05	57	-59.8	267.6
0906-05	60	-59.8	267.5
0906-05	63	-59.9	267.8
0906-05	66	-59.7	267.3
0906-05	69	-59.7	267.3
0906-05	72	-59.8	267.1
0906-05	75	-59.6	267
0906-05	78	-59.7	267.3
0906-05	81	-59.6	267.2
0906-05	84	-59.7	267.5
0906-05	87	-59.6	266.9
0906-05	90	-59.6	267.2
0906-05	93	-59.7	267.9

Hole No	Depth	Dip	Bearing
0906-05	96	-59.7	268.3
0906-05	99	-59.8	268.6
0906-05	102	-59.6	268.1
0906-05	105	-59.4	267.7
0906-05	108	-59.5	267.9
0906-05	111	-59.3	267.5
0906-05	114	-59.4	268
0906-05	117	-59.3	268.2
0906-05	120	-59	268.6
0906-05	123	-58.9	268.3
0906-05	126	-59.1	268.5
0906-05	129	-58.9	267.9
0906-05	132	-59.1	267.2
0906-05	135	-58.8	266.9
0906-05	138	-58.8	267.3
0906-05	141	-58.9	267.7
0906-05	144	-58.8	267.4
0906-05	147	-58.9	267.2
0906-05	150	-58.9	267.4
0906-05	153	-58.7	267
0906-05	156	-58.8	266.7
0906-05	159	-58.8	266.3
0906-05	165	-58.6	266.6
0906-05	168	-58.6	267
0906-05	171	-58.7	266.4
0906-05	174	-58.7	266.2
0906-05	177	-58.5	266.9
0906-05	180	-58.7	267.4
0906-05	183	-58.5	267.6
0906-05	186	-58.5	267.4
0906-05	192	-58.4	267.8

Hole No	Depth	Dip	Bearing
0906-05	195	-58.3	267.2
0906-05	198	-58.5	266.9
0906-05	201	-58.2	267.4
0906-05	204	-58.3	267.7
0906-05	207	-58.3	267.2
0906-05	210	-58.1	267
0906-05	213	-58.3	267
0906-05	216	-58.1	267
0906-05	219	-58.2	266.5
0906-05	222	-58	266.4
0906-05	228	-58	265.5
0906-05	231	-58.2	265.1
0906-05	234	-58.1	265.8
0906-05	237	-58.1	266.3
0906-05	240	-57.9	266.9
0906-05	243	-57.9	267.4
0906-05	246	-57.9	267.7
0906-05	252	-57.8	267.3
0906-05	255	-57.8	266.7
0906-05	258	-58	266.5
0906-05	261	-57.9	266.6
0906-05	264	-57.6	266.2
0906-05	267	-57.9	265.8
0906-05	270	-58	265.5
0906-05	273	-57.7	265.5
0906-05	276	-57.8	265.7
0906-05	279	-57.7	265.7
0906-05	282	-57.7	266.1
0906-05	285	-57.5	265.7
0906-05	288	-57.7	265.4
0906-05	291	-57.7	265.9

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard

Down-hole survey: Maxibor

Hole No: 0906-05

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Hole No	Depth	Dip	Bearing
0906-05	294	-57.5	266.1
0906-05	297	-57.4	265.8
0906-05	300	-57.5	266
0906-05	303	-57.5	265.6
0906-05	306	-57.5	265.7
0906-05	309	-57.2	265.7
0906-05	312	-57.3	265.7
0906-05	315	-57.2	265.7
0906-05	318	-57.1	266.1
0906-05	321	-57.2	266
0906-05	324	-57.1	266
0906-05	327	-57.2	265.7
0906-05	330	-57.1	265.3
0906-05	333	-57	265.4
0906-05	336	-56.8	265.1
0906-05	339	-56.9	265.2
0906-05	342	-56.6	265.4
0906-05	345	-56.6	265.7
0906-05	348	-56.6	266.1
0906-05	351	-56.6	266.2
0906-05	354	-56.7	265.8
0906-05	357	-56.6	265.4
0906-05	360	-56.7	265.4
0906-05	363	-56.5	265.7
0906-05	366	-56.3	265.9
0906-05	369	-56.3	265.6
0906-05	372	-56.3	265.3
0906-05	375	-56.1	265.1
0906-05	378	-56.2	265.3
0906-05	381	-56	265.2
0906-05	384	-56.1	265.5

Hole No	Depth	Dip	Bearing
0906-05	387	-55.9	265.4
0906-05	390	-55.9	265.7
0906-05	393	-56	266
0906-05	399	-56.4	265.3
0906-05	402	-56.4	270

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard

HOLE No.: 0906-06

Collar Eastings: 523802.44

Collar Northings: 5610861.20

Collar Elevation: 432.67

Grid: utmZ18N83

NQ core, casing capped

Collar Inclination: -62.00

Grid Bearing: 270.00

Final Depth: 270.00 metres

Claim # 3090203

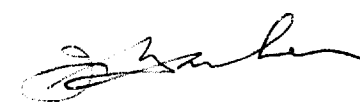
Core storage: On site & Landore

Logged by: J.Gignac

Date: August 4-6, 2006

Down-hole Survey: Maxibor

Clairy Twp., NTS 32J10



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS	Cu %	Ag ppm	Au ppm
							Zn %			
0	15.0	(CAS) CASING AND OVERBURDEN								
15.0	28.1	(3P5, vr?, cb) VARIOLITIC INTERMEDIATE TUFF Grey, very fine- to fine-grained, mostly massive. Some thin rhyolite interflows at 30°. Patchy strong carbonate alteration. Moderate to heavily fractured at different angles. 19.1-19.5-Fault gauged, rubble. Sharp upper and lower contacts at 70°. 24.5-27.8-Intermediate to Mafic Dyke. Downie called this a "Lamprophyre Dyke". Dark grey, very fine-grained, biotitic matrix. Sharp, chilled contacts at 90°. Moderately fractured at different angles. 25.6-26.1-Biotite dyke. Brownish, very fine- to fine-grained. Weakly calcitic. Crumbly, heavily fractured at 80-90°.								

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-06

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
		Contact 60° at 28.1m. Sharp lower contact.								
28.1	94.5	(3,,bio ser sil)	169381	36.00	37.50	1.50	NIL	NIL	NIL	NIL
		ALTERED INTERMEDIATE VOLCANIC	169382	43.80	45.00	1.20	NIL	NIL	NIL	NIL
		Buff white to grey, layered at 50-60°. Pervasive sericite, biotite and silicate alteration.	169383	50.80	52.20	1.40	NIL	NIL	NIL	NIL
			169474	74.90	76.10	1.20	0.01	NIL	2.0	NIL
			169475	76.10	77.20	1.10	NIL	NIL	2.0	NIL
		28.1-31.5-Intermixing with above unit. Erratic large feldspar phenocrysts on cm-scale.	169386	77.20	78.70	1.50	NIL	NIL	NIL	NIL
			169387	78.70	79.10	0.40	NIL	NIL	NIL	NIL
			169388	79.10	80.20	1.10	NIL	NIL	NIL	NIL
		77.2-80.2-Mafic Dyke. Grey, medium-grained. Trace to 1% disseminated pyrite. Strong chlorite alteration. Some fracturing at 90°. Sharp upper and lower contacts at 100°.	169389	80.20	81.00	0.80	NIL	NIL	NIL	NIL
			169391	93.00	94.50	1.50	NIL	0.01	NIL	NIL
		84.9-87.1-Biotite Dyke. Dark grey, very fine- to fine-grained, crumbly. Trace carbonate alteration. Sharp upper and lower contacts at 90°.								
		Contact 100° at 94.5m. Sharp lower contact.								
94.5	143.0	(9C,,ch lx)	169392	94.50	96.00	1.50	0.01	0.01	NIL	NIL
		GABBRO	169393	96.00	97.50	1.50	0.02	0.02	NIL	NIL
		Grey, medium- to coarse-grained, massive.	169394	97.50	99.00	1.50	NIL	0.02	NIL	NIL
		Patchy moderate leucoxene alteration. Pervasive	169395	99.00	100.40	1.40	NIL	0.01	NIL	NIL

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-06

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
		moderate chlorite alteration.	169396	100.40	101.10	0.70	NIL	NIL	NIL	NIL
			169397	101.10	101.60	0.50	NIL	0.01	NIL	NIL
		101.2-101.3-Mafic Dyke. Dark grey, very fine-grained. Trace pyrrhotite as disseminations. Sharp upper and lower contacts at 90°.	169398	101.60	102.30	0.70	NIL	0.01	NIL	NIL
			169399	102.30	102.70	0.40	NIL	NIL	NIL	NIL
			169401	102.70	103.50	0.80	NIL	0.01	NIL	NIL
			169402	103.50	104.50	1.00	NIL	0.01	NIL	NIL
		102.3-102.7-Gabbro Dyke. Green and white, medium-grained. Intense leucoxene and chlorite alteration. Sharp upper and lower contacts at 90°.	169403	104.50	105.00	0.50	NIL	0.01	NIL	NIL
			169404	105.00	106.50	1.50	NIL	0.01	NIL	NIL
			169405	106.50	108.00	1.50	NIL	0.01	NIL	NIL
			169406	108.00	109.50	1.50	NIL	0.01	NIL	NIL
			169407	109.50	111.00	1.50	NIL	0.01	NIL	NIL
		104.5-109.5-As 102.3-102.7m. Some fracturing, mostly at 70°. Sharp upper and lower contacts at 70°.	169408	111.00	112.50	1.50	0.01	0.01	NIL	NIL
			169409	118.50	120.00	1.50	NIL	0.01	NIL	NIL
			169410	120.00	121.50	1.50	0.01	NIL	NIL	NIL
			169411	127.40	128.40	1.00	0.01	0.01	NIL	NIL
		119.7-Trace pyrrhotite and chalcopyrite in leucoxene vein at 110°.	169412	128.40	129.80	1.40	NIL	0.01	NIL	NIL
			169413	129.80	131.20	1.40	NIL	0.01	NIL	NIL
			169414	131.20	132.70	1.50	NIL	0.02	NIL	NIL
		121.8-121.9-Fracture zone, rubble. Sharp upper and lower contacts at 60°.	169415	132.70	133.70	1.00	NIL	NIL	NIL	NIL
			169416	133.70	134.70	1.00	NIL	NIL	NIL	NIL
			169417	134.70	135.80	1.10	NIL	NIL	NIL	NIL
		127.4-128.4-Gabbro Dyke. As 102.3-102.7m. Sharp upper contact at 90° and sharp lower contact at 70°.	169418	135.80	137.00	1.20	NIL	NIL	NIL	NIL
			169419	137.00	138.30	1.30	NIL	NIL	NIL	NIL
			169421	138.30	139.50	1.20	NIL	NIL	NIL	NIL
			169422	139.50	141.00	1.50	NIL	NIL	NIL	NIL
		132.3-133.1-Trace pyrrhotite stringers.	169423	141.00	142.20	1.20	NIL	NIL	NIL	NIL
			169424	142.20	143.00	0.80	0.01	NIL	NIL	NIL
		133.1-133.2-Feldspar porphyry dyke. Light								

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-06

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		grey, very fine- to fine-grained, rubble. Sharp upper contact at 70°, sharp lower contact at 90°.								
		134.7-138.3-Feldspar porphyry dyke. Light grey, very fine- to fine-grained. Mn-scale, feldspar phenocrysts. Sharp upper contact at 100°, sharp lower contact at 90°.								
		136.5-136.9-Fracture perpendicular to core axis.								
		Contact 70° at 143.0m. Sharp lower contact.								
143.0	152.3	(3,,bio ser)	169425	143.00	143.50	0.50	NIL	0.02	NIL	NIL
		INTERMEDIATE VOLCANIC	169476	143.50	144.20	0.70	0.01	NIL	2.0	NIL
		Buff white to grey, very fine-grained, massive. Pervasive biotite and sericite alteration.								
		Vein 70° at 143.0m. Milky white quartz vein. Trace pyrite, pyrrhotite and chalcopyrite as blebs.								
		Contact 50° at 152.3m. Sharp lower contact.								
152.3	217.1	(13H,,ch)	169477	155.20	156.50	1.30	NIL	0.03	2.0	0.1
		DIORITE	169426	159.20	160.70	1.50	NIL	0.01	NIL	NIL
		Grey, very fine- to coarse-grained, massive.	169427	175.10	176.30	1.20	NIL	0.01	NIL	NIL

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Chilled contact. Pervasive strong chlorite alteration. Trace to 5% blue quartz eyes.	169428	176.30	177.80	1.50	0.03	0.01	NIL	NIL
			169429	177.80	179.30	1.50	0.01	0.01	NIL	NIL
			169431	179.30	180.00	0.70	NIL	NIL	NIL	NIL
		156.0-Carbonate vein at 40. Trace pyrite.	169432	180.00	181.50	1.50	NIL	NIL	NIL	NIL
			169433	213.00	214.50	1.50	NIL	0.01	NIL	NIL
		176.3-180.0-Fracture zone. Serpentinized, fault gauged, mostly rubble. Some distorted foliation. Cm-scale white quartz veins. Downie called this a "Lamprophyre Schist". Trace pyrrhotite as blebs. Sharp upper and lower contacts at 80°.	169434	214.50	216.00	1.50	NIL	0.01	NIL	NIL
			169435	216.00	217.10	1.10	NIL	0.02	NIL	NIL
		181.3-188.4-Irregular carbonate vein.								
		216.0-217.1-Trace pyrrhotite as blebs.								
		Contact 50° at 217.1m. Sharp lower contact.								
217.1	220.7	(2P5,,ser)	169436	217.10	218.00	0.90	NIL	0.02	NIL	NIL
		MAFIC TO INTERMEDIATE TUFF	169437	218.00	218.90	0.90	0.01	NIL	NIL	NIL
		Grey, very fine- to fine-grained, layered at 50°.	169438	218.90	219.80	0.90	0.02	0.50	5.0	0.1
		Rhyolite interflows at 50°. Pervasive sericite alteration.	169439	219.80	220.70	0.90	0.37	0.49	7.0	0.1
		218.9-220.7-Pervasive biotite alteration. Trace to 1% pyrrhotite, trace pyrite as stringers.								
		Contact 80° at 220.7m. Sharp lower								

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-06

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		contact.								
220.7	224.6	(4,,,cp sp py po st b)	169441	220.70	222.00	1.30	1.06	2.87	52.0	0.5
		MZ RHYOLITE	169442	222.00	222.70	0.70	1.36	2.08	43.0	0.4
		Buff white to grey, layered at 50-60° to	169443	222.70	223.60	0.90	3.45	2.38	42.0	0.7
		massive. Some irregular carbonate veins. 3-4%	169444	223.60	224.00	0.40	0.02	0.08	1.0	NIL
		chalcopyrite, 2% sphalerite, 1% pyrite and 1%	169445	224.00	224.60	0.60	7.48	2.13	45.0	2.4
		pyrrhotite as stringers and blebs, mostly along								
		bedding planes.								
		223.6-224.0-Mafic to Intermediate Dyke. Grey,								
		very fine-grained. Sharp upper and lower								
		contact at 90°. No apparent mineralization.								
		Contact 90° at 224.6m. Sharp, irregular								
		lower contact.								
224.6	226.8	(4,,,py sp po cp f,,bx)	169446	224.60	226.00	1.40	13.53	0.91	27.0	0.1
		MASSIVE SULPHIDE BRECCIA	169447	226.00	226.80	0.80	9.40	2.02	47.0	1.2
		Grayish color. Overall, approximately 50%								
		rhyolite, cm-scale, sub-rounded fragments. The								
		matrix consists of 30-40% pyrite, 10-15%								
		sphalerite, 2% pyrrhotite, trace chalcopyrite.								
		Contact 90° at 226.8m. Sharp lower								
		contact.								
226.8	270.0	(2P3,,bio ch ser)	169448	226.80	228.00	1.20	0.06	0.07	NIL	NIL

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-06

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		MAFIC LAPILLI TUFF	169449	228.00	229.50	1.50	0.03	0.02	NIL	NIL
		Grey and brown, very fine- to medium-grained,	169450	229.50	230.20	0.70	0.03	0.02	NIL	NIL
		layered at 50-60° to massive. Strong biotite,	169451	230.20	231.30	1.10	0.06	0.05	NIL	NIL
		sericite and chlorite alteration which diminishes	169452	231.30	232.50	1.20	0.01	0.01	NIL	NIL
		away from mineralized unit mentioned above.	169453	232.50	233.30	0.80	0.01	0.02	NIL	NIL
			169454	233.30	234.40	1.10	0.01	0.01	NIL	NIL
		226.8-227.6-Shearing at 50°. Some distorted	169455	234.40	235.90	1.50	0.01	0.02	NIL	NIL
		foliation. Trace pyrrhotite on carbonate veins at	169456	235.90	237.00	1.10	NIL	NIL	NIL	NIL
		60°.	169457	237.00	238.50	1.50	0.01	NIL	NIL	NIL
			169458	238.50	240.00	1.50	0.01	0.01	NIL	NIL
		234.4-235.9-Mafic to Intermediate Dyke.	169459	240.00	241.50	1.50	0.01	0.01	NIL	NIL
		Downie called this a "Lamprophyre Dyke".	169462	241.50	243.00	1.50	NIL	0.01	NIL	NIL
		Dark grey, very fine-grained, biotitic matrix,	169463	243.00	244.50	1.50	NIL	0.01	NIL	NIL
		Sharp upper contact @60°, sharp lower contact	169464	244.50	246.00	1.50	0.01	0.01	NIL	NIL
		at 70°.	169465	246.00	247.50	1.50	NIL	0.01	NIL	NIL
			169466	247.50	248.10	0.60	NIL	0.01	NIL	NIL
		248.1-270.0-Very fine-grained, ash? Downie	169467	248.10	249.00	0.90	NIL	0.01	NIL	NIL
		called this "Basalt". Hard, dark grey, massive.	169468	249.00	250.50	1.50	NIL	0.01	NIL	NIL
			169469	250.50	252.00	1.50	NIL	0.01	NIL	NIL
		253.2-254.2-Brecciated. Green, very fine-	169470	252.00	253.20	1.20	NIL	0.02	NIL	NIL
		grained. Intense chlorite alteration and	169471	253.20	254.20	1.00	0.03	0.03	NIL	NIL
		carbonate veins at 60°. Trace pyrrhotite blebs on	169472	254.20	255.00	0.80	NIL	NIL	NIL	NIL
		carbonate veins.	169473	255.00	256.50	1.50	NIL	NIL	NIL	NIL
		270.0 EOH								
		Hole started: 7:00 pm, August 4, 2006.								
		Hole finished: 1:00am, August 6, 2006.								

HOLE No: 0906-06

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-06

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Zn %	Cu %	Ag ppm	Au ppm
		Logging by: Jennifer Gignac Casing left in hole. Core processed at Lessard Camp. Cut core delivered to Thunder Bay's Office back compound, remainder stored at Lessard. Note: Didn't encounter calcitic sulphide units before "Massive Sulphide Breccia" like Selco did.								

HOLE No: 0906-06

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard
Hole No: 0906-06

Down-hole survey: Maxibor

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Hole No	Depth	Dip	Bearing
0906-06	0	-62	270
0906-06	3	-59.6	270
0906-06	6	-59.7	269.7
0906-06	9	-59.7	269.8
0906-06	12	-59.5	270.2
0906-06	15	-59.4	269.7
0906-06	18	-59.4	269.2
0906-06	21	-59.5	269.3
0906-06	24	-59.5	269.8
0906-06	27	-59.4	270.1
0906-06	30	-59.4	269.6
0906-06	33	-59.4	269.4
0906-06	36	-59.4	269.8
0906-06	39	-59.3	270.3
0906-06	42	-59.5	270.7
0906-06	45	-59.4	270.1
0906-06	48	-59.4	269.6
0906-06	51	-59.4	269.3
0906-06	54	-59.3	269
0906-06	57	-59.3	269
0906-06	60	-59.2	269.3
0906-06	63	-59.3	269.1
0906-06	66	-59.4	268.9
0906-06	69	-59.2	268.8
0906-06	72	-59.3	268.7
0906-06	75	-59.2	268.4
0906-06	78	-59.2	268
0906-06	81	-59.1	268.2
0906-06	84	-59.2	267.9
0906-06	87	-59.1	267.7
0906-06	90	-59.1	268

Hole No	Depth	Dip	Bearing
0906-06	93	-59.1	267.7
0906-06	96	-59.2	267.2
0906-06	99	-59.1	266.7
0906-06	102	-59.1	266.3
0906-06	105	-59.2	266.2
0906-06	108	-59	265.9
0906-06	111	-59.1	266.4
0906-06	114	-59.2	267.1
0906-06	117	-59	267.7
0906-06	120	-59.1	268.1
0906-06	123	-58.9	267.9
0906-06	126	-59	268.2
0906-06	132	-59.1	267.2
0906-06	135	-59	266.6
0906-06	138	-59	266.1
0906-06	141	-59	266.2
0906-06	144	-59	266.3
0906-06	147	-59	266.4
0906-06	150	-58.8	266.8
0906-06	153	-58.7	266.8
0906-06	156	-58.9	266.7
0906-06	159	-58.7	266.1
0906-06	162	-58.7	265.9
0906-06	165	-58.6	266
0906-06	168	-58.7	265.4
0906-06	174	-58.7	263.3
0906-06	177	-58.7	262.7
0906-06	180	-58.7	262.3
0906-06	183	-58.7	261.8
0906-06	186	-58.6	262.2
0906-06	189	-58.6	262.6

Hole No	Depth	Dip	Bearing
0906-06	192	-58.6	262.5
0906-06	195	-58.5	262.7
0906-06	198	-58.6	262.7
0906-06	201	-58.6	262.2
0906-06	204	-58.5	261.7
0906-06	207	-58.5	261.4
0906-06	210	-58.4	261.5
0906-06	213	-58.5	261.8
0906-06	216	-58.5	261.4
0906-06	219	-58.4	261.2
0906-06	222	-58.3	261.6
0906-06	225	-58.3	261.4
0906-06	228	-58.3	261.6
0906-06	231	-58.2	262.1
0906-06	234	-58.2	261.9
0906-06	237	-58.3	262.1
0906-06	240	-58.2	261.8
0906-06	243	-58.2	261.4
0906-06	246	-58.2	261.7
0906-06	249	-58.1	261.9
0906-06	252	-58.2	262.3
0906-06	255	-58.2	262.2
0906-06	258	-58.1	262.6
0906-06	261	-58.1	262.9
0906-06	267	-57.7	263.6
0906-06	270	-57.5	270

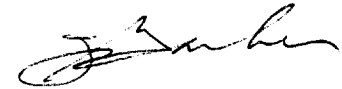
Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
 HOLE No.: 0906-07
 Collar Eastings: 523872.99
 Collar Northings: 5610751.73
 Collar Elevation: 435.13
 Grid: utmZ18N83
 NQ core, casing capped

Collar Inclination: -58.00
 Grid Bearing: 270.00
 Final Depth: 351.00 metres
 Claim # 3090203
 Core storage: On site & Landore

Logged by: J.Gignac
 Date: August 6-10, 2006
 Down-hole Survey: Maxibor
 Clairry Twp., NTS 32J10



FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS			
							Zn %	Cu %	Ag ppm	Au ppm
0	12.0	(CAS) CASING AND OVERBURDEN								
12.0	66.2	(9C,,ch 1x) GABBRO Grey, fine- to coarse-grained, massive. Some carbonate veins at different angles. Pervasive strong leucoxene and chlorite alteration. 19.4-19.6- Fault gauged, rubble. Sharp upper contact 10°, sharp lower contact 90°. 21.5-22.0-Mafic to Intermediate Dyke. Downie called this a "Lamprophyre Dyke". Dark grey, very fine-grained, biotitic matrix. Sharp upper and lower contacts @150°. 27.0-40.0-None to weak leucoxene alteration. 28.5-66.2-Trace to 1% pyrrhotite and pyrite as disseminations. 37.0-37.7-Moderately fractured at 70-130°.	169478 169479 169481 169482 169483 169484 169485 169486 169487 169488 169489 169491 169492 169493 169494 169495 169496 169497 169498 169499	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 46.50 48.00 49.50 51.00 52.50 54.00 55.50	28.50 30.00 31.50 33.00 34.50 36.00 37.50 39.00 40.50 42.00 43.50 45.00 46.50 48.00 49.50 51.00 52.50 54.00 55.50	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 1.50 1.50 1.50 1.50 0.80	NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL 0.01	NIL 0.01 NIL 0.01 0.01 NIL NIL NIL 0.01 0.02 0.02 0.01 NIL NIL 0.01 0.01 0.02 0.02 0.02	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Fracture 70° 44.4m.	199251	56.30	56.90	0.60	0.01	0.01	2.0	NIL
			199252	56.90	58.00	1.10	NIL	NIL	2.0	NIL
			199253	58.00	59.40	1.40	NIL	NIL	2.0	NIL
		Vein 70° at 45.2m. Quartz vein with trace chalcopyrite.	199254	59.40	60.00	0.60	NIL	0.01	2.0	NIL
			199255	60.00	61.50	1.50	NIL	NIL	2.0	NIL
			199256	61.50	63.00	1.50	0.03	0.01	NIL	NIL
		Vein 70° at 50.4m. Several leucoxene veinlets.	199257	63.00	64.50	1.50	NIL	NIL	NIL	NIL
			199258	64.50	65.20	0.70	NIL	NIL	NIL	NIL
			199259	65.20	66.20	1.00	NIL	0.01	NIL	NIL
		55.5-55.7-Biotite Dyke. Brownish, very fine to fine-grained. Weakly calcitic. Sharp upper and lower contact at 90°.								
		56.3-56.9-Biotite Dyke. As 55.5-55.7m. Except, more calcitic. Trace pyrite disseminations. Sharp upper contact at 80°, sharp lower contact at 90°.								
		Vein 100° at 60.7m. Cm-scale carbonate vein.								
		Vein 60° at 62.8m. Mm-scale carbonate vein.								
		Fracture 60° at 63.5m. One cm open fracture.								
		Contact 80° at 66.2m. Sharp lower								

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		contact.								
66.2	69.1	(2,,cb,,sh)	199262	66.20	67.20	1.00	NIL	0.01	2.0	NIL
		MAFIC VOLCANIC	199263	67.20	68.30	1.10	NIL	0.01	1.0	NIL
		Brown and grey, very fine to fine-grained.	199264	68.30	69.10	0.80	NIL	0.01	NIL	NIL
		Sheared at 70-90°, mostly rubble. Moderate carbonate alteration.								
		Contact 90° at 69.1m. Sharp lower contact.								
69.1	153.3	(3PS,vr?,bio ser)	199265	69.10	70.10	1.00	NIL	NIL	3.0	NIL
		INTERMEDIATE TUFF	199266	70.10	70.90	0.80	NIL	0.01	4.0	NIL
		Grey, very fine- to fine-grained, mostly massive. Some sections with grey ghosted	199267	70.90	72.00	1.10	NIL	NIL	3.0	NIL
		varioles called "ovoids" by Downie. Pervasive	199268	88.50	89.70	1.20	0.02	0.02	4.0	NIL
		biotite and sericite alteration. Some rhyolite	199269	89.70	91.20	1.50	0.01	0.03	4.0	NIL
		interflows.	199270	91.20	92.70	1.50	0.01	0.09	4.0	NIL
			199271	92.70	94.20	1.50	0.01	0.06	3.0	NIL
			199272	94.20	95.60	1.40	0.02	0.04	4.0	NIL
		70.1-70.9-Mafic to Intermediate Dyke. Downie	199273	95.60	96.80	1.20	0.03	0.10	4.0	NIL
		called this a "Lamprophyre Dyke". Dark grey,	199274	96.80	98.20	1.40	0.02	0.05	4.0	NIL
		very fine-grained, biotitic matrix. Sharp upper	199275	98.20	99.60	1.40	0.02	0.06	4.0	NIL
		contact at 90° and sharp lower contact @130°.	199276	99.60	100.50	0.90	0.04	0.04	14.0	NIL
			199277	100.50	101.20	0.70	0.03	0.10	4.0	NIL
		90.7-96.8-Trace pyrite and pyrrhotite on an	199278	101.20	102.00	0.80	0.01	0.01	4.0	NIL
		irregular quartz +/-carbonate vein at 110°.	199279	102.00	103.50	1.50	0.01	0.01	4.0	NIL
			199281	103.50	104.50	1.00	0.04	0.01	5.0	NIL
		101.2-104.5-Biotite dyke. Dark grey, very fine	199282	104.50	105.00	0.50	0.01	0.01	4.0	NIL

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		to fine-grained. Weakly calcitic. Moderate fracturing at 90-100°. Sharp upper contact at 80° and sharp lower contact at 70°.	199283	105.00	106.50	1.50	0.02	0.02	4.0	NIL
			199284	106.50	108.00	1.50	NIL	0.02	NIL	NIL
			199285	117.00	118.50	1.50	NIL	0.01	NIL	NIL
			199286	118.50	120.00	1.50	0.04	0.01	NIL	NIL
		105.0-106.0-Trace pyrrhotite blebs.	199287	120.00	121.50	1.50	0.01	0.01	NIL	NIL
			199288	121.50	123.00	1.50	NIL	0.01	NIL	NIL
		Vein 110° at 117.2m. Pyrite and pyrrhotite blebs on quartz +/-carbonate vein.	199289	123.00	124.40	1.40	NIL	NIL	NIL	NIL
			199291	124.40	125.20	0.80	NIL	0.01	NIL	NIL
			199292	125.20	126.00	0.80	NIL	NIL	NIL	NIL
		Vein 30° at 119.5m. Pyrite and pyrrhotite blebs on quartz +/- carbonate vein.	199293	135.50	137.00	1.50	NIL	0.02	NIL	NIL
			199294	137.00	138.00	1.00	NIL	0.03	NIL	NIL
			199295	138.00	139.50	1.50	NIL	0.03	NIL	NIL
		Vein 60° at 122.9m. Pyrite and pyrrhotite blebs on quartz +/-carbonate vein.	199296	139.50	141.00	1.50	NIL	0.01	NIL	NIL
			199297	141.00	142.10	1.10	NIL	NIL	NIL	NIL
			199298	142.10	142.90	0.80	NIL	0.04	NIL	NIL
			199299	142.90	144.00	1.10	NIL	NIL	NIL	NIL
		124.4-125.2-Mafic Dyke. Brownish grey, very fine-grained, layered at 40°. Trace pyrite and pyrrhotite as disseminations. Hardness 4 1/5. Sharp upper contact at 40°, sharp, irregular lower contact.								
		125.2-126.7-Very fine-grained section of the Intermediate Tuff. Hardness of 6, dark grey, homogenous. Sharp, irregular upper contact, sharp lower contact at 100°.								
		135.5-142.9-Very strong biotite alteration of the Intermediate Tuff. Trace pyrrhotite and								

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		chalcopyrite as blebs. Trace pyrrhotite in irregular carbonate veins. Gradual contacts.								
		148.5-148.9-Fracture zone, rubble. Sharp upper and lower contacts at 70°.								
		151.5-151.8-Fracture zone, rubble. Sharp upper and lower contacts at 70°.								
		Contact 100° at 153.3m. Sharp lower contact.								
153.3	187.6	(3,,bio ser fp) ALTERED INTERMEDIATE VOLCANIC Buff white to grey, aphanitic to fine-grained. Layered at 50-70° to massive and locally brecciated. Pervasive strong biotite and sericite alteration. Erratic feldspar phenocrysts on cm-scale. Moderate to strong rhyolite interflows at 50-70°.	199301	164.60	165.90	1.30	NIL	NIL	NIL	NIL
		175.5-176.1-Smokey quartz vein at 90°.								
		Contact 90° at 187.6m. Sharp lower contact.								
187.6	260.0	(3,vr?,bio ser) INTERMEDIATE TUFF	199302	192.30	193.50	1.20	NIL	NIL	NIL	NIL
			199303	210.00	211.50	1.50	0.01	NIL	NIL	NIL

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		Grey, very fine- to fine-grained, mostly massive. Some sections with grey ghosted varioles called "ovoids" by Downie. Pervasive biotite and sericite alteration. Some rhyolite interflows.	199304	232.50	234.00	1.50	0.02	0.05	NIL	NIL
			199305	234.00	235.00	1.00	0.01	0.01	NIL	NIL
			199306	235.00	236.00	1.00	0.02	NIL	NIL	NIL
			199307	236.00	237.00	1.00	0.01	NIL	NIL	NIL
			199308	237.00	238.50	1.50	0.02	0.01	NIL	NIL
			199309	238.50	240.00	1.50	0.02	NIL	NIL	NIL
		211.6-Five-cm fracture zone, rubble. Upper and lower contacts at 90°.	199310	240.00	241.50	1.50	0.04	NIL	NIL	NIL
			199311	241.50	243.00	1.50	0.05	0.03	NIL	NIL
			199312	243.00	243.40	0.40	0.05	0.03	NIL	NIL
		220.5-221.3-Two 5-cm fracture zones, rubble. Upper and lower contacts at 90°.	199313	243.40	243.80	0.40	0.01	0.04	NIL	NIL
			199314	243.80	244.50	0.70	0.02	0.01	NIL	NIL
			199315	244.50	246.00	1.50	0.01	0.01	NIL	NIL
		232.5-250.5-Trace chalcopryrite as stringers at different angles. Trace pyrrhotite as blebs.	199316	246.00	247.50	1.50	NIL	0.01	NIL	NIL
			199317	247.50	249.00	1.50	0.01	0.02	NIL	NIL
			199318	249.00	250.50	1.50	0.01	0.03	NIL	NIL
		243.4-243.8-Biotite Dyke. Dark grey, very fine-grained, very biotitic matrix. Sharp upper and lower contacts at 80°.	199319	250.50	251.80	1.30	0.01	0.01	NIL	NIL
			199321	251.80	252.80	1.00	0.01	NIL	NIL	NIL
		Contact 70° at 260.0m. Sharp lower contact.								
260.0	294.1	(9C)	199322	283.00	284.20	1.20	NIL	0.01	NIL	NIL
		GABBRO	199323	284.20	285.00	0.80	NIL	NIL	NIL	NIL
		Grey, fine- to coarse-grained, massive. Few quartz +/-carbonate veins at different angles.	199324	285.00	285.40	0.40	NIL	NIL	NIL	NIL
			199325	285.40	286.90	1.50	NIL	NIL	NIL	NIL
			199326	286.90	288.00	1.10	NIL	NIL	NIL	NIL
		279.0-279.2-Fracture zone, rubble. Upper and	199327	288.00	288.70	0.70	NIL	0.01	NIL	NIL

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS	Cu %	Ag ppm	Au ppm
							Zn %			
		lower contact at 80°.	199328	288.70	289.60	0.90	NIL	0.01	NIL	NIL
			199329	289.60	290.00	0.40	0.01	NIL	NIL	NIL
		283.6-288.0-Sheared at 80-90°, mostly rubble.	199331	290.00	291.00	1.00	NIL	0.01	NIL	NIL
		Intense chlorite, biotite alteration with some	199332	291.00	292.50	1.50	0.01	0.01	NIL	NIL
		local epidote alteration.	199333	292.50	293.10	0.60	0.03	0.02	NIL	NIL
			199334	293.10	294.10	1.00	0.01	0.03	NIL	NIL
		285.0-285.4-Feldspar porphyry. Brown, very								
		fine-grained matrix with fine-grained feldspar								
		phenocrysts. Sharp upper and lower contact at								
		80°.								
		289.6-290.0-Sheared at 80°. Moderate								
		competency. Intense chlorite and biotite								
		alteration.								
		290.2-290.6-Fracture zone, rubble. Upper and								
		lower contacts at 70°.								
		293.1-294.1-Trace pyrrhotite and chalcopyrite								
		as blebs.								
		Contact 80° at 294.1m. Sharp lower								
		contact.								
294.1	324.5	(3, vr?, bio ser)	199335	294.10	295.50	1.40	NIL	0.06	NIL	NIL
		INTERMEDIATE TUFF	199336	295.50	297.00	1.50	NIL	0.01	NIL	NIL
		Grey, very fine- to fine-grained. Weak layering	199337	297.00	298.50	1.50	NIL	0.01	NIL	NIL
		at 60-80° to massive. Pervasive moderate to	199338	323.50	324.50	1.00	0.02	NIL	NIL	NIL

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Zn %	Cu %	Ag ppm	Au ppm
		strong biotite and sericite alteration. Some grey, ghosted varioles called "ovoids" by Downie.								
		294.1-297.0-Trace pyrrhotite and chalcopyrite as blebs.								
		309.3-311.0-Mafic Dyke. Dark grey, very fine-grained, hardness of 4 1/2. Calcitic mm-scale fragments and few irregular carbonate veins. Sharp upper contact at 100° and sharp lower contact at 80°.								
		311.0-316.5-Sheared at 60-70°.								
		311.0-311.2-Fracture zone, rubble. Moderate carbonate veining at different angles. Sharp upper and lower contacts at 80°.								
		314.7-315.0-Fracture zone, rubble. Upper contact at 80°, lower contact at 90°.								
		Contact 110° at 324.5m. Gradual lower contact.								
324.5	338.7	(3P5,vr?,bio,po st cp b)	199350	324.50	325.50	1.00	0.01	0.02	NIL	NIL
		INTERMEDIATE TUFF MZ	199351	325.50	327.00	1.50	0.01	0.01	NIL	NIL
		Grey to buff-white, very fine- to fine-grained.	199353	327.00	328.50	1.50	0.06	0.01	NIL	NIL
		Weak layering at 60-80° to massive. Increasing	199354	328.50	330.00	1.50	0.02	NIL	NIL	NIL

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		buff-white color and biotite alteration towards main mineralized zone below. Some grey, ghosted varioles called "ovoids" by Downie. Trace to 2% pyrrhotite stringers along bedding planes. Trace chalcopyrite blebs on carbonate veins at different angles and in matrix.	199339	330.00	331.50	1.50	0.03	0.03	2.0	NIL
			199341	331.50	333.00	1.50	0.05	0.06	3.0	NIL
			199342	333.00	334.50	1.50	0.02	0.08	3.0	NIL
			199343	334.50	336.00	1.50	0.09	0.22	6.0	NIL
			199344	336.00	337.50	1.50	0.05	0.21	7.0	NIL
			199345	337.50	338.70	1.20	1.56	0.12	8.0	0.2
		Fracture 160° at 330.1m. Open fracture.								
		333.0-338.7-Trace biotite alteration. Mostly buff-white color.								
		338.3-338.7-Up to 2% sphalerite, 2-3% pyrrhotite as stringers. Trace to 1% chalcopyrite as blebs.								
		Contact 70° at 338.7m. Sharp lower contact.								
338.7	340.9	(4,,,py sp po f,,bx)	199346	338.70	339.70	1.00	8.92	0.44	19.0	0.1
		MASSIVE SULPHIDE BRECCIA	199347	339.70	340.40	0.70	10.35	0.18	15.0	0.1
		Grayish color. Up to 50% siliceous, cm-scale, sub-rounded fragments. Up to 25% pyrite, 15% sphalerite and 10% pyrrhotite as matrix. Breccia has jagged wall rock contacts.	199348	340.40	340.90	0.50	47.99	0.05	28.0	NIL
		340.4-340.9- Up to 90% sphalerite. Up to 8% pyrite as disseminations in the sphalerite and as								

HOLE No: 0906-07

Landore Resources Inc.

DIAMOND DRILL LOG

PROPERTY: Lessard
HOLE No.: 0906-07

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS		WIDTH	Zn %	Cu %	Ag ppm	Au ppm
				FROM	TO					
		a 3cm stringer in the bottom of section. This pyrite stringer also has up 2% pyrrhotite.								
		Contact 60° at 340.9m. Sharp lower contact.								
340.9	351.0	(9C)	199349	340.90	342.00	1.10	0.26	0.01	2.0	0.1
		GABBRO	199355	342.00	343.50	1.50	NIL	NIL	NIL	NIL
		Grey, fine- to coarse-grained, massive. Chilled upper contact. Few quartz +/-carbonate veins at different angles.	199356	343.50	345.00	1.50	NIL	NIL	NIL	NIL
		351.0 EOH								
		Hole started: 8:00 am, August 6, 2006.								
		Hole finished: 3:00 am, August 10, 2006.								
		Logging by: Jennifer Gignac								
		Casing left in hole.								
		Core processed at Lessard Camp. Cut core delivered to Thunder Bay's Office back compound, remainder stored at Lessard.								

HOLE No: 0906-07

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard
Hole No: 0906-07

Down-hole survey: Maxibor

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Hole No	Depth	Dip	Bearing
0906-07	0	-58	270
0906-07	3	-57.7	269.2
0906-07	6	-57.8	269.6
0906-07	9	-57.8	270.1
0906-07	12	-57.6	270.5
0906-07	18	-57.5	271
0906-07	21	-57.6	271
0906-07	24	-57.6	270.6
0906-07	30	-57.5	271.1
0906-07	33	-57.6	271.1
0906-07	36	-57.5	271.6
0906-07	39	-57.5	272
0906-07	42	-57.5	271.7
0906-07	45	-57.4	271.2
0906-07	48	-57.4	270.9
0906-07	51	-57.5	270.6
0906-07	54	-57.3	270.2
0906-07	57	-57.5	270.5
0906-07	60	-57.3	270.9
0906-07	63	-57.9	271.1
0906-07	66	-57.4	271.3
0906-07	69	-57.4	271.2
0906-07	72	-57.3	271.5
0906-07	78	-57.2	271.3
0906-07	81	-57.3	271.8
0906-07	84	-57.1	272.1
0906-07	87	-57.1	272.2
0906-07	90	-57.1	272.9
0906-07	93	-57.1	273.3
0906-07	96	-57	273.5
0906-07	99	-56.9	273.6

Hole No	Depth	Dip	Bearing
0906-07	105	-57	273.4
0906-07	108	-56.7	273.4
0906-07	114	-56.8	272.8
0906-07	117	-57	273.1
0906-07	126	-56.7	271.8
0906-07	132	-56.5	271.3
0906-07	135	-56.3	271.2
0906-07	138	-56.5	271.3
0906-07	141	-56.3	271.3
0906-07	144	-53.8	271.5
0906-07	150	-56.2	271.6
0906-07	153	-56.3	271
0906-07	156	-56.1	270.5
0906-07	162	-56.2	270
0906-07	165	-56	270.3
0906-07	168	-56	270.3
0906-07	171	-55.9	270.7
0906-07	174	-55.9	270.7
0906-07	180	-55.8	270.6
0906-07	183	-55.9	271
0906-07	186	-55.8	271.1
0906-07	189	-55.8	270.6
0906-07	192	-55.7	270.3
0906-07	195	-55.7	270.6
0906-07	198	-56.4	270.8
0906-07	201	-55.7	270.9
0906-07	204	-55.6	271.2
0906-07	207	-55.4	271.4
0906-07	210	-55.8	271.8
0906-07	213	-56.1	271.9
0906-07	216	-55.6	271.9

Hole No	Depth	Dip	Bearing
0906-07	219	-55.5	271.5
0906-07	222	-55.6	271.4
0906-07	225	-55.5	272
0906-07	228	-55.4	272.1
0906-07	231	-55.6	271.9
0906-07	234	-55.4	271.7
0906-07	237	-55.5	272.3
0906-07	240	-55.4	272.8
0906-07	243	-55.5	273
0906-07	246	-55.4	272.4
0906-07	249	-55.4	271.9
0906-07	252	-55.3	272
0906-07	255	-55.2	272.6
0906-07	258	-55.2	272.9
0906-07	261	-55.3	272.6
0906-07	264	-55.2	272.5
0906-07	267	-55.3	272
0906-07	273	-55.2	272.2
0906-07	276	-55.2	271.7
0906-07	279	-55.1	271.6
0906-07	282	-55.1	272.1
0906-07	285	-55	272.6
0906-07	288	-55	272.5
0906-07	291	-56.4	272.3
0906-07	294	-55	272.7
0906-07	300	-54.9	272.9
0906-07	303	-54.8	273.4
0906-07	306	-54.8	273.5
0906-07	309	-54.7	274.1
0906-07	312	-54.9	274.5
0906-07	315	-54.7	274.2

Landore Resources Canada Inc.
Diamond Drill Log

Property: Lessard
Hole No: 0906-07

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Hole No	Depth	Dip	Bearing
0906-07	318	-53	274.2
0906-07	321	-54.8	274.6
0906-07	324	-54.8	274.3
0906-07	327	-54.6	274
0906-07	330	-54.6	274.4
0906-07	333	-54.7	273.9
0906-07	336	-54.5	273.6
0906-07	339	-54.6	274
0906-07	342	-54.5	274.3
0906-07	348	-55.1	274.7
0906-07	351	-54.5	270

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-7

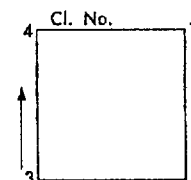
PROPERTY LESSARD OPTION

SHEET NO 1

BEARING 180°

LOCATION 2+00N
1+20W

DIP COLLAR -55°



ELEVATION

TOTAL DEPTH 357 ft.

CORE SIZE EXT.

STARTED January 12 COMPLETED January 17, 1972

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERY	ASSAYS				REMARKS
0	20	CASING										
20	250.7	PERIDOTITE: Very dark grey/green, medium grained, highly magnetic 23-24' - Rusty carbonate stringers 27.5-30' - 60% recovery - highly talcose - foliation at 40° to core axis. 39.5-41' - Shatter zone 56.1-65' - Talcose - foliation at 40° to core axis. 65-66.6' - Shatter zone. 76-85.1' - Highly talcose - very magnetic. 88-89' - Very soft talc zone. 117.7-122' - Talcose 166.8-192.4' - Weakly talcose with weak foliation at 35-40° to core axis. 212.5-250.7' - Very talcose.										Talcose zones seem to have, in some instances, distinct contacts and may represent a different generation of intrusives, of different composition from the main mass.
250.7	260.1	CONTACT ZONE: Intermingled mafic tuff with much sericite/chlorite alteration, and talcose peridotite. Occasional silicified zones. 251.2' - 1 inch 20% sphalerite. 253.9-254.9' - Lost core. 252-261' - 60% core recovery.										Depth Dip 100' -55° 200' -54° 300' -53° 350' -52° 3
260.1	314.1	ALTERED INTERMEDIATE TUFF: A fine grained tuff in which constituents are largely altered to sericite and chlorite. Bedding at 45° to core axis varying locally to 35°.										

DRILLED BY Continental Diamond Drilling Co. Ltd.

SIGNED I.F. Downie.

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-7

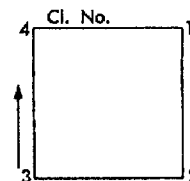
PROPERTY _____

SHEET NO 2

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS					REMARKS
								Cu	Zn	Pb	Ag	Au	
		In part apparently invaded by peridotite:- talcose zones. 286-297.6' - Very talcose 291-294 - lost core Probably less basic downhole: paler in colour Note: Some pale red/brown mica in last few feet. Lower contact at 40° to core axis.											
14.1	320.5	RHYOLITIC TUFF: Very fine grained, grey, siliceous tuff, thinly bedded at 30-50° to core axis. These may be very thin rhyolite flows. 314.1-315.5' - Transition zone containing thin beds of preceding unit. 315.5-320.5' - 1% Zn, 0.5% Cu.	0281	310	315.5	5.5	All						
			0282	315.5	320.5	5.0	All						
20.5	335.7	SULPHIDE ZONE: Host rock mostly fragmental lapilli breccia tuff. Some thinly bedded sections. Fragments 1/8 to 1", felsic (siliceous) tuff plus some intermediate tuff fragments. Zone - contains pyrite, chalcopryrite, sphalerite and pyrrhotite. Bedding at 35±5° to core axis. 320.5-324.6' - 15% chalcopryrite + 10% sphalerite + pyrrhotite and pyrite: approx. 60% sulphides, trace PbS. 324.6-325.6' - 25% sphalerite + 50% pyrite pyrrhotite + 5-10% chalcopryrite and 1% PbS. 325.6-328.2' - 10% sphalerite + 10% chalcopryrite + 40% pyrite, Trace PbS.	0283	320.5	324.6	4.1	All						
			0284	324.6	325.6	1.0	90%						
			0285	325.6	328.2	2.6	90%						

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-7

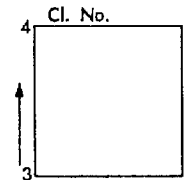
PROPERTY _____

SHEET NO 3

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		328.2-329.9' - 5-10% sphalerite + chalcopryrite 5%.	0286	328.23	329.9	1.7	All					
		329.9-334.2' - 15% sphalerite + 10% chalcopyrite + pyrrhotite.	0287	329.93	334.2	4.3	95%					
		334.2-335.7' - 5% sphalerite + minor pyrite + minor chalcopryrite.	0288	334.23	335.7	1.5	All					
		Contact zone. Intermediate tuff slightly bedded. Sulphides both massive and granular intergrowth.										
335.7	357	MAFIC VOLCANIC: A fine/medium grain, dark green, volcanic: occasional blebs where fine grained, grey feldspar can be seen. Minor calcite.										
	357	END of HOLE.:										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-9

PROPERTY

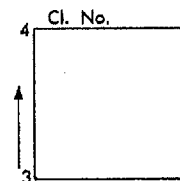
LESSARD OPTION - GRID 45-1

SHEET NO 1

BEARING 230° Az.

LOCATION 4+15E
0+25S

DIP COLLAR -55°



ELEVATION

TOTAL DEPTH 325 ft.

CORE SIZE EXT

STARTED January 30/72 COMPLETED February 2/1972

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
0	6	CASING: Overburden										<u>Dip Tests @</u> 100 ft. -53° 200 ft. -51° 300 ft. -48°
6	112	GABBRO: Medium grained with mafic amphibole crystals, subhedral 4 x 2 mm, 10-20% - dark black green Groundmass medium grained, anhedral, pale grey-green, 1 x 2 mm intergrowth mafic minerals and feldspar. Numerous hairline slip-stringers of quartz-carbonate, and epidote, some with trace pyrrhotite and chalcopyrite, as at 8, 34 and 37". 5-30' - These slips are rusty and core blocky Core recovery 90%. 50-51' - Slightly sheared - amphibolitized. At 87' - 1/2" stringer @ 40° to core axis. Slightly silicified - 5% pyrrhotite. 3% ZnS - reddish brown and 2% chalcopyrite - fine dissemination.										
112	112.5	INTERMEDIATE TUFF: Contacts at 65-70° to core axis. Quite hard, felsic. Brownish-grey, mottled. Faint banding.										
112.5	146	GABBRO: As above - with several quartz veinlets. Smoky grey-white. At 116.5, 117.5' - 1" stringers @ 70° to core axis. At 121.3' - 2" quartz @ 45° to core axis.										

DRILLED BY Continental Diamond Drilling Co. Ltd.

SIGNED D.A. Hutton

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-9

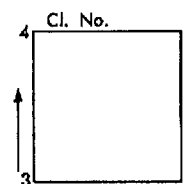
PROPERTY _____

SHEET NO 2

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		At 126-126.5' - Quartz with pyrrhotite and trace chalcopyrite.										
146	149	LAMPROPHYRE DYKE: Contacts @ 70° to core axis. 1/8" to 1/4" fine grained chill borders. Greyish. Rest mottled grey background with 15% medium grained dark green mafic.										
149	175	GABBRO: As above. 164-165' - Fine grained, dark green, dyke? or gabbro chill contact.										
175	181.5	GABBRO: Fine grained, dark green. 5-10% quartz-carbonate hairline to 1/4" stringers, plus disseminated blebs of bluish white quartz. This formation is quite hard.										
181.5	217.5	GABBRO: Fine to medium grained, greenish, slightly amphibolitized. Some quartz stringers with trace sulphides. Last 5 feet fine grained and darker green. 217.5' - Contact at 45° to core axis.										
217.5	242	INTERMEDIATE-FELSIC TUFF: Moderately well banded in sections at 50 to 40° to core axis. Mostly 45°. Overall greenish grey colour. Slightly amphibolitized.										

DRILLED BY _____

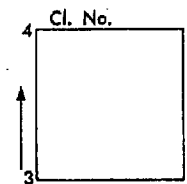
SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-9
SHEET NO 3
LOCATION

PROPERTY _____

BEARING _____
DIP COLLAR _____



ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		Several Buffish-grey lapilli tuff - siliceous 1/4" max. size. Sections as at 218-218.3', 220-220.5', 240-240.4'. At 225.1-226.3' - Several broken beds. 1/8-1/2" thick of dense, hard, black, cherty material - slightly argillaceous, non-conductive. 237.5-239' - Brownish alteration. Irregular patches - quite siliceous bombs?.										
242	251.5	FELSIC TUFF - RHYO-DACITE: Banded to massive @ 45° to core axis. Minor narrow 1/4 to 3" intermediate tuff, intercalated - amphibolitized, quite soft as at 245, 246'. 248-248.5' - Buff-white, rhyolitic lapilli tuff section. 249.8-250.5' - Buff-white, rhyo-lapilli tuff 250.5-251.5' - Rhyo-intermediate tuff banded at 65° to core axis.										
251.5	256.2	FELSIC-INTERMEDIATE TUFF LAPILLI: Ovoid 1/4"x1/2". Light grey feldspathic? Soft 20% by vol. in grey-green inter matrix. Slightly banded at 60° to core axis.										
256.2	260.4	INTERMEDIATE TUFF: Banded at 55° to core axis. Slightly amphibolitized - greenish-grey.										
260.4	261.5	FELSIC TUFF: Ovoid Lapilli as at 251.5-256.2'.										

DRILLED BY _____

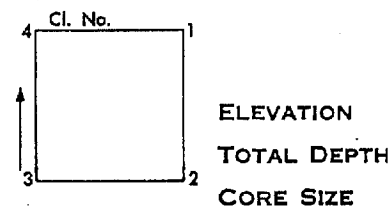
SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-9
 SHEET No 4
 LOCATION

PROPERTY _____

BEARING
 DIP COLLAR



STARTED													COMPLETED	
FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS		
261.4	264.1	INTERMEDIATE FELSIC TUFF: As 256.2-260.4. At 263.1' - 1/8" x 3/4" bleb pyrrhotite with trace chalcopyrite.												
264.1	265.8	RHYOLITE: Massive greyish white-siliceous. At 264.5' - Hairline stringer pyrrhotite, trace chalcopyrite.												
265.8	266.9	RHYOLITE FLOW? - TUFF: Some banding, fine, at 60° to core axis. White, very siliceous, very hard, <u>Not</u> cherty. or quartzite type. 5-10% stringers and blebs sulphides parallel to and cross-cutting banding, mostly pyrrhotite, minor pyrite and splashes chalcopyrite trace ZnS. 266.9' - Contact at 55° to core axis.	1502	265.8	270	4.2	95%							
266.9	270	RHYOLITE: Massive and finely banded at 55° to core axis. 15% sulphide as disseminated blebs 1/16 to 1/4" and irregular stringers parallel and cross-cutting mostly pyrrhotite, trace pyrite and chalcopyrite and ZnS. Zinc sulphides disseminated and as cross-cutting tension veinlets at 80° to bedding as at 267.5'.												
270	270.6	SULPHIDE ZONE: 40% pyrrhotite, 10% pyrite, 10% ZnS, 1% chalcopyrite - rest tuff fragments 1/8 to 1/2".	1503	270	270.6	0.6	All							

DRILLED BY _____

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-9

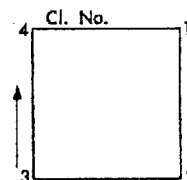
PROPERTY _____

SHEET NO 5

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		Several with ZnS partial replacement. Chalcopyrite as bleb-stringers.										
70.6	273.6	RHYOLITE TUFF: Bedded and minor fragments which are mostly rhyolitic but a few are intermediate to mafic Banding at 50° to core axis. Minor sulphide <5% mostly pyrrhotite, pyrite, ZnS and chalcopyrite. Buff grey white.	1504	270.6	273.6	3.0	95%					
73.6	274.3	INTERMEDIATE TUFF: Grey-green, banded at 45° to core axis.										
74.3	275.2	RHYOLITE TUFF: White grey, minor sulphides, pyrrhotite, pyrite, trace ZnS.										
75.2	280.5	INTERMEDIATE TUFF with NARROW RHYOLITIC TUFF BANDS: Carrying minor sulphide, pyrrhotite, pyrite, trace chalcopyrite, ZnS. stringers.										
80.5	286	INTERMEDIATE TUFF: Dark grey, faintly banded, trace sulphide stringers.										
86	299	FELSIC TUFF: Intercalated rhyolitic, dacitic, intermediate types. Banding at 60° to core axis.										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-9

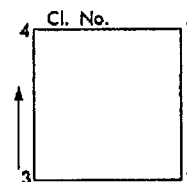
PROPERTY _____

SHEET NO 6

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
299	306	RHYOLITE: Massive, greyish-white, faint flow? Banding at 60° to core axis. 306' - Contact at 55° to core axis.										NOTE: 307-312.3' - From core footage above and below - only 4.6 feet of core in box. Over 6 core ends show polish grinding
306	307	RHYOLITE TUFF: Flow, banded at 55° to core axis. Whitish to buff. Some carbonatization (5-10%) trace pyrite.										
307	312.3	SULPHIDE ZONE: 307-307.7' - 40% rhyolite bands and fragments up to 1", 30% pyrite, trace pyrrhotite, chalcopryrite, ZnS. 307.7-308.2' - 40% rhyolitic fragments, 10% pyrite, 10% pyrrhotite, 15% ZnS, 2% chalcopryrite. 308.2-311.6' - Sulphide, silicate breccia. Silicate-rhyolitic and some mafic - 1/8-1/2" fragments - 35%, pyrite - 25%, pyrrhotite - 20%, ZnS - 7%, chalcopryrite - 3%. 311.6-312.3' - Felsic flow-tuff, stringer sulphide. At 312.3' - 1/2" stringer 30% chalcopryrite - overall 5% pyrrhotite, 5% pyrite, 5% chalcopryrite.	1505	307	308.2	1.2	90%					SULPHIDES:- Have granular texture filling in around silicate fragments, and also in massive bands. Pyrite is euhedral to sub-hedral 1/8"-1/4" size. Pyrrhotite and chalcopryrite interlocking irregular grains - ZnS is disseminated and concentrated in bands. as at 310.5-311.6' - 30% ZnS. Est. 307-312.3' - 5.3' Av. 0.9%Cu., 3.0%Zn.
312.3	312.9	MAFIC-INTERMEDIATE TUFF: Banded at 60° to core axis. Contacts also at 60° to core axis.	1506	308.2	312.3	4.1	90%					

DRILLED BY _____

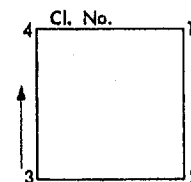
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SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-9
 SHEET NO 7
 LOCATION

PROPERTY _____

BEARING
 DIP COLLAR



ELEVATION
 TOTAL DEPTH
 CORE SIZE

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
12.9	325	MAFIC VOLCANIC-ANDESITIC: Fine grained, dark green. Repeat alteration zones 1" to 3" of quartz-carbonate epidote could be pillow rims.										
	325	END of HOLE.										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L18 Tropari Test: **PROPERTY** REGNAULT-LESSARD - STRIP LAKE, QUEBEC

SHEET NO 1 Footage Azimuth Dip

LOCATION 6+00S 144' 274.5° -58°

7+00E 304' 272.5° -58°

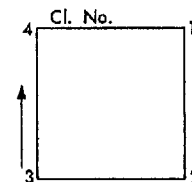
(Grid 45-1) 444' 269.0° -56°

591' 274.0° -55°

BEARING -(270° (Azimuth)

DIP COLLAR (Grid West

-62°



ELEVATION

TOTAL DEPTH 600 feet

CORE SIZE AXT

STARTED October 3/72 COMPLETED October 13/1972

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
0	30	CASING - (AW left in hole)										
0	34.1	FELSIC-INTERMEDIATE TUFF: Light green matrix with light grey ovoidal fragments. Lower contact: 38° to core axis.										
4.1	35.4	DACITE: Fine grained, grey-green. Lower contact: 43° to core axis.										
5.4	40.5	FELSIC-INTERMEDIATE TUFF: With brecciated zone 38.2-40.5' Lower contact: 23° to core axis.										
0.5	46.3	FELSIC LAPILLI TUFF: Sericitized grey-brown matrix with light grey ovoidal fragments. Lower contact: 30° to core axis.										
6.3	60.2	FELSIC-INTERMEDIATE TUFF: Darker than 30-34.1' - grey-green, fine grained matrix with light grey ovoids.										
0.2	65.8	FELSIC TUFF: No ovoids as above. Lapilli tuff from 62'. 65.2-65.8' - Biotite-rich section gives the rock a reddish-brown tinge. Lower contact: 30° to core axis.										
5.8	68.8	CHLORITE-BIOTITE ALTERATION ZONE or ALTERED DYKE										

DRILLED BY Continental Diamond Drilling Co. Ltd.

SIGNED M. Berezowsky

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L18

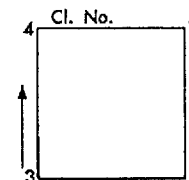
SHEET NO 2

LOCATION

PROPERTY

BEARING

DIP COLLAR



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
68.8	70.3	FELSIC TUFF: Lower contact: 32° to core axis.										
70.3	72	FELSIC BRECCIA: With some banding. Lower contact: 30° to core axis.										
72	112	FELSIC-INTERMEDIATE LAPILLI TUFF:										
12	445	GABBRO-PYROXENITE: Very dark green, medium grained, approx.5% blue quartz eyes, with quite erratic local values. Upper contact: 75° to core axis. 146.2-146.4' - 5% pyrite. 150.4-151' - Dioritic phase feldspar & ferromagnesian %. 150.8-152.8' - 2% pyrite. By 173' - Becomes more feldspar-rich. 173-186.3' - Probably mafic flow with what appears to be a brecciated flow top at 186.3' with lower contact at 85° to core axis. 186.3-203.5' - Dark green rock with some fine grained chloritic sections. Lower contact 60° to core axis. 203.5-206.6' - Mafic Dyke (?) Dark grey-green, fine grained, Very minor pyrite and specks of pyrrhotite. 206.6' - Pyroxenite-Gabbro Little feldspar; medium grained, dark green. Non-magnetic. 265' - Foliation at 45° to core axis.										

DRILLED BY

SIGNED

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L18

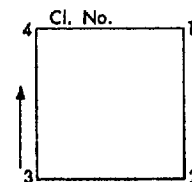
PROPERTY _____

SHEET No 3

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		265.3-265.5' - Milky Quartz vein. 284-287.7' - Biotite Lamprophyre Dyke. Lower contact approx. 90° to core axis. Very dark grey, fine biotite phenocrysts in a calcite-rich matrix. Also some light grey, fine grained feldspars. 301.6-307.1' - Feldspar Porphyry Dyke with about 10% finely disseminated pyrrhotite and pyrite. Upper contact: 30° to core axis. 25% fine to coarse grained light grey feldspars in grey, fine grained siliceous matrix with a brownish tinge (due to sulphides). 307.1-320' - Fine grained phase of gabbro with chloritic sections. 311.5' - Schistosity at 30° to core axis. After 320' - Medium grained again. 345.5' - Schistosity: 60° to core axis. Cut by narrow milky quartz veins every 3' or 4' in core. 351.1' - Stringer of pyrite at 52° to core axis. 353.8-354.2' - Milky quartz vein. Upper contact - 65° to core axis. Lower contact - 68° to core axis. 401-412' - Grades into a fine grained phase which is abundant in quartz with up to 15% in some places. 411.4-411.8' - Brecciated. After 412' - Regular, medium to coarse grained gabbro. 422' - Chlorite-rich section; very soft.										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L18

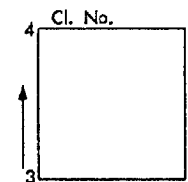
PROPERTY _____

SHEET NO 4

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		424.4' - Grey quartz vein. 425.6-425.7' - Grey quartz vein, minor pyrite 426-431' - Several grey quartz veins at few inches wide carrying stringers of pyrite and traces of chalcopyrite. 430' - Probably a fault zone due to minor caving during drilling and chloritic-almost talcose alteration. 433-436.2' - Quartz vein carrying minor chalcopyrite, sphalerite and pyrite. 436.5-436.8' - Grey quartz vein. 438.2-438.3' - Grey quartz vein. 438.9' - 1/4" stringer of chalcopyrite and pyrrhotite. 439.2-439.8' - Quartz vein - 5% pyrrhotite, and specks of chalcopyrite. 440-440.1' - Grey quartz vein and pyrrhotite specks. 440.2-440.7' - Grey quartz vein. 441.3-442.3' - Grey quartz vein. 442.5-445' - Grey quartz vein.										
45	447	CHLORITE SCHIST: Schistosity: 20° to core axis.										
47	450.5	QUARTZ-FELDSPAR-CHLORITE-BIOTITE SCHIST: Schistosity: 42° to core axis. More biotite and chlorite-rich nearer mineralization.										
50.5	465.5	MINERALIZED ZONE: 450.5-451' - 4% chalcopyrite in chlorite										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L18

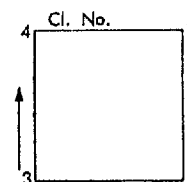
PROPERTY _____

SHEET NO 5

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		schist.										
		451-451.5' - Little sulphides in altered mafic volcanic (ground core)	9117	450.5	451.0	0.5	0.5					
		451.5-452.2' - 4% chalcopryrite; 3% pyrrhotite in a breccia with both mafic and felsic angular fragments.	9118	451.0	451.5	0.5	0.3					
		Mineral banding at 42° to core axis.	9119	451.5	452.2	0.7	0.7					
		Lower contact at 40° to core axis.										
		452.2-453.6' - Heavy Pyrrhotite Zone	9120	452.2	453.6	1.4	1.4					
		2% chalcopryrite, 5% sphalerite and 40% pyrrhotite.										
		453.6-456' - Copper-rich Zone.	9121	453.6	456.0	2.4	2.4					
		Upper contact: 85° to core axis.										
		20% chalcopryrite; 3% sphalerite; 30% pyrrhotite.										
		456-456.4' - Essentially a barren section in a biotite lamprophyre dyke.	9122	456.0	456.4	0.4	0.4					
		Upper contact: 85° to core axis.										
		Lower contact: 65-85° to core axis (ragged contact).										
		Minor mineral banding: 65° to core axis.										
		1% chalcopryrite; 1% sphalerite.										
		456.4-458.8' - Copper-rich Section.	9123	456.4	458.8	2.4	2.4					
		15% chalcopryrite; 4% sphalerite.										
		At and near lower contact are very coarse euhedral pyrite cubes.										
		Lower contact: 20° to core axis.										
		458.8-462.9' - Sparsely Mineralized Section	9124	458.8	462.9	4.1	4.1					
		458.8-461' - Feldspar-chlorite-biotite schist with local quartz.										
		At 461' - appear tuffaceous, thus this section is probably an altered intermediate tuff.										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L18

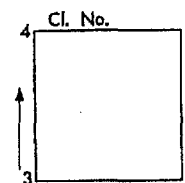
PROPERTY _____

SHEET NO 6

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		461.4' - Pods of acicular actinolite. 461' - Bedding and schistosity at 45° to core axis. Total section runs about 1% chalcopyrite and 1% sphalerite. 463.1-465.5' - Mineralized in Rhyolite. 462.9-464.4' - 7% chalcopyrite + 1% sphalerite Lower contact: 45° from core axis. 464.4-465.5' - 15% chalcopyrite, 10% sphalerite 15% pyrite as fine euhedral cubes; 7-8% pyrrhotite.	9125	462.9	464.4	1.5	1.5					
			9126	464.4	465.5	1.1	1.1					
65.5	465.7	CHLORITE-BIOTITE SCHIST: Schistosity: 48° to core axis - as chlorite and biotite-rich bands.										
65.7	600	INTERMEDIATE VOLCANIC-ALTERED ANDESITE: 470' - Schistosity: 50° to core axis. 465.7-475' - Volcanic is cut by many quartz veins. To 475' - Rock could be a fine grained gabbro or an altered flow; appears massive, dark green, fine grained. 466.1' - Splash of chalcopyrite. 466.5' - Splash of chalcopyrite at a quartz vein contact. 470.1' - Stringer of chalcopyrite. 470.4' - Stringer of pyrrhotite and chalcopyrite. 471-471.1' - Pyrrhotite and chalcopyrite bands 471.4' - Pyrite stringer 474.2' - Splash of pyrrhotite with chalcopyrite specks.										

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L18

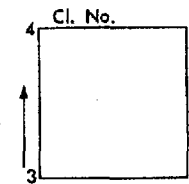
SHEET No 7

LOCATION

PROPERTY _____

BEARING

DIP COLLAR



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
	600	After 475' - Rock is essentially an intermediate flow occasionally grading into narrow slightly more siliceous (dacite) sections. END of HOLE.										

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-49

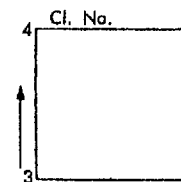
PROPERTY LESSARD NO. 1. OPTION 05045

SHEET NO 1

BEARING 268°

LOCATION 12+00S
12+00E

DIP COLLAR -67°



ELEVATION

TOTAL DEPTH 1289'

CORE SIZE 7Q

STARTED 2nd Oct '73 COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS		
0	73	CASING :												
3	302.5	GABBRO : Medium to coarse grained gabbro, fairly rich in mafics (70%) which are generally chloritised; contains local weak quartz; feldspar partially saussuritised. Some (very local) leucoxene; occasional bleb of pyrrhotite and very minor pyrite: trace chalcopyrite usually with pyrrhotite. Numerous fine calcite seams and occasional quartz and quartz/calcite veinlets. 179-302.5 : narrow, localised zones of feldspar enrichment. 231-244 : local, weak leucoxene. 232.3-235.0 : massive, fine grained dyke or sharply defined chilled contact: some calcite enrichment of veining. 218-244 : strong feldspar enrichment. 271.7-272 : amphibolite dyke. 273.9-275.8 : altered contact phase. 283.9 : sharpish contact. 273.9-283.9 : fine grained, chlorite/sericite rich zone fractured and invaded by (quartz) calcite. Open, weathered seams with minor malachite stain - FAULT ZONE. 293.5-294.7 : fine grained amphibolite dyke (?) - contacts at 90° to core axis. 300-302.5 : fine grained, chilled contact.										Depth	Dip	Azim
												125'	-64°	267 1/2°
												310'	-64°	271°
												500'	-60°	274°
												750'	-59°	275°
												990'	-56°	278°
2.5	324.0	MAFIC FLOW OR DYKE : Fine to medium grained, dark green mafic-rich with local, small, white feldspar												

DRILLED BY CONTINENTAL

SIGNED Iain F. Downie

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-49

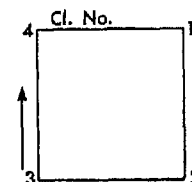
SHEET NO 2

LOCATION

PROPERTY

BEARING

DIP COLLAR



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED										COMPLETED		
FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		phenocrysts. 1% fine disseminated pyrrhotite.										
24.0	332.5	SPHERULITIC LAMPROPHYRE DYKE (?) : 80% gray, translucent feldspar with fine biotite and minor chlorite. 326.6-330.0 : foliated at 30° to core axis : streaks of pyrrhotite, chalcopyrite and pyrite parallel to foliation. 330.0-332.5 : as for 324-332.5 but poorer in biotite - Anorthositic Gabbro? Upper contact at 45° to core axis; lower contact marked by a 25 mm quartz veinlet.										
32.5	338.3	BRECCIATED LAMPROPHYRE (?) : Brecciated equivalent of preceding unit.										
38.3	354.5	ALTERED MAFIC VOLCANIC : Fine grained, altered; composed of chlorite and biotite with minor feldspar : possible "ghosted" ovoids. Richer in biotite down-hole.										
34.5	361.6	MAFIC DYKE - CALCITIC : Upper contact at 45° to core axis; lower contact at 30° to core axis. fine grained, green, composed of amphibole/chlorite and biotite: 5%+ calcite. Upper 1 1/2ft very fine grained, dark green, lower 1 1/2ft foliated, biotite rich and containing minor disseminated chalcopyrite.										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. I-49

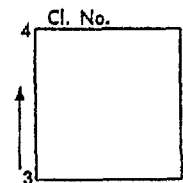
PROPERTY _____

SHEET NO 3

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
1.6	362.3	(GABBRO) DIORITE DYKE : Contacts at 40° to core axis, 25 mm veinlet of epidote with chalcopyrite and pyrite marks lower contact.										
2.3	385.0	ALTERED VOLCANIC : Sections with ghosted ovoids which are light greenish gray in a dark gray/green matrix. Some intercalated, intermediate tuff bands at 30° to core axis, biotite-rich and silica-rich beds: pyrrhotite streaks and splashes with trace chalcopyrite. Local small scale folding. Weak sulphides in fractures. 375.3-377.8 : Intermediate (felsic) tuff : Minor pyrrhotite and trace chalcopyrite.										
5.0	386.0	PORPHYRITIC INTERMEDIATE DYKE : Quartz feldspar biotite : pebbles, 1 of granite and 1 of feldspar porphyry. Contacts at 35° to core axis.										
5.0	388.6	ALTERED VOLCANIC - (VARIOLITIC?) : Compacted, feldspathic, gray ovoids or varioles (?) Lower contact at 20° to core axis. 388.1 : 10 mm vein of pyrrhotite.										
1.6	394.3	INTERMEDIATE TUFF : Well bedded at 25° to core axis : intercalated mafic and felsic beds. Lower 1 1/2 ft: fine grained, biotite-rich, dark,										

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SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-49

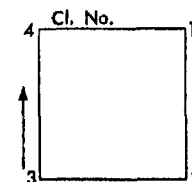
PROPERTY _____

SHEET NO 4

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED										COMPLETED		
FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
94.3	404.0	altered. QUARTZ DIORITE : Medium to coarse grained, feldspar-biotite (25%) dyke with 5% disseminated pyrrhotite. 396.2-396.8 : white quartz vein: pyrrhotite pyrite, trace chalcopyrite, calcite at lower contact: Lower contact at 20° to core axis. Occasional phenocrysts of quartz and feldspar - minor calcite. Upper contact at 90° to core axis; lower contact at 65° to core axis.										
04.0	525.3	ALTERED "SPOTTED" VOLCANIC - TUFF : Bedding at 15° to subparallel to core axis: altered spotted volcanic with intercalated intermediate/felsic tuff. 416.4-416.7 : silicified zone: bleached. The unit continues; having frequent, abrupt lithological changes :- dark, fine grained, biotite-rich phases to spotted volcanic to distinct intermediate to intermediate/felsic tuff, to local volcanic breccia. Fracture filling by pyrrhotite and trace chalcopyrite and blebs or "pebbles" of sulphides. Occasional veins of gray, translucent quartz. 472.8 : 25 mm band of fine pink garnets. Very occasional trace of light brown sphalerite.										

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DIAMOND DRILL RECORD

HOLE NO. L-49

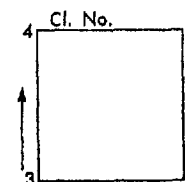
PROPERTY _____

SHEET NO 5

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
5.3	660.0	ALTERED INTERMEDIATE TO MAFIC VOLCANIC : Local zones of grayish ovoids in a darker fine grained matrix of chlorite/biotite: biotite-rich and chlorite-rich zones not uncommon. General distribution of pyrrhotite and minor chalcopyrite. 545.3-548.5 : bleached zone of feldspar and silica invasion - low chlorite content generally, but locally enriched. Contacts irregular. 549.5 downhole : green, altered volcanic with light ovoids in darker matrix and dark ovoids in lighter matrix. Pyrrhotite, minor chalcopyrite and minor pyrite. 564-575.8 : consistent chalcopyrite < 1%. 582-584.6 : green, medium grained, zone containing elongate gray streaks (ovoids?) grading to a medium grained, soft green rock 584.6-620.2 : medium grained, soft, green, altered at 620.2 grades to a harder, fine grained, green volcanic containing vague, gray ovoids (locally ovoids resemble variolites in basalts). Occasional white quartz veins. 640 downhole : dark ovoids - biotite-rich.										
1.0	664.0	FELSIC (SILICEOUS)/INTERMEDIATE TUFF : Gray, siliceous, fine grained, tuff with fewer beds of intermediate tuff. Bedding at 20°-25° to core axis. Towards lower contact encounter euhedral										

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SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-49

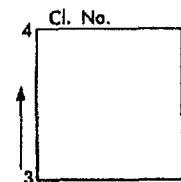
SHEET NO 6

LOCATION

PROPERTY

BEARING

DIP COLLAR



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED														COMPLETED	
FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS			
		metacrysts : green with dark centres.													
4.0	675.0	ALTERED INTERMEDIATE/MAFIC VOLCANIC : Fine grained, green, with lighter, grayish ghosted ovoids.													
5.0	679.3	DYKE (?) : Fine grained, biotite-rich : 2-3% disseminated pyrite occurring as small "patches" with chlorite and feldspar .													
9.3	694.3	ALTERED INTERMEDIATE/MAFIC VOLCANIC : As for 664-675.													
4.3	697.0	SILICEOUS (INTERMEDIATE) TUFF : Gray, hard, fine grained, siliceous tuff with thin, intercalated, biotite-rich beds: bedding at 25° to parallel to core axis. True width of unit possibly less than 0.7'. Streaks chalcopyrite parallel to bedding. 695.3 : 5mm, veinlet chalcopyrite across bedding.													
7.0	821.7	ALTERED INTERMEDIATE/MAFIC VOLCANIC : As for previous units. 701.0-701.5 : much biotite chlorite alteration. Streaks, splashes, seams of pyrrhotite and chalcopyrite. 701.5-706.5 : occasional concentrations of sulphides - possibly 1% chalcopyrite. 706.5-706.8 : 5% chalcopyrite. 706.8 downhole : 1% chalcopyrite as local concentrations. Unit continues as a massive zone with gray, ghosted ovoids and occasional darker ovoids in lighter matrix. Continued, very weak, occasional concentrations of chalcopyrite.													

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DIAMOND DRILL RECORD

HOLE No. L-49

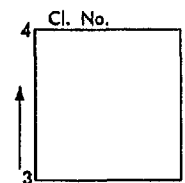
PROPERTY _____

SHEET NO 7

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		738-741.0 : lighter matrix - dark ovoids. Vague bedding (?) at 20° to core axis. 770 : biotite quite rich and becoming ever richer downhole, and more coarse. Lower 15 ft : very coarse grained aggregations of biotite.										
7	856.0	INTERMEDIATE VOLCANIC : Gradational contact for 15 feet. Rock becomes much lighter than preceding unit and has a much lower biotite content. Ghosted ovoids; local biotite-rich zones; generally chloritic.										
0	880.5	VARIOLITIC ANDESITE (?) : Large (2-15mm), gray varioles or ovoids in an andesitic matrix.										
5	901.0	DACITIC/RHYO'DACITIC FLOW-TUFF : Bedding at 30° +/- : well banded siliceous tuff and spotted volcanic with dark ovoids. Local sub'crystalline or granular aggregates of garnets having chloritic haloes. Lower contact at 20° to core axis.										
0	920.8	SPOTTED VOLCANIC - INTERMEDIATE (FELSIC) TUFF: Bedding at 25°-30° to core axis. Spotted volcanic having gray ovoids in a fine to medium grain, gray/green matrix; intercalated with dacitic tuff. Minor biotite.										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-49

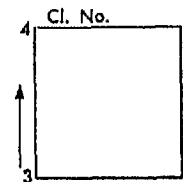
PROPERTY _____

SHEET No 8

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
20.8	979.0	INTERMEDIATE/MAFIC VOLCANIC : 20%-30% light gray, large, feldspathic (?) ovoids or varioles in a fine to medium grain chloritic-biotitic matrix. Ovoids are saussuritised. ~ 931 : grades to a fine to medium grain, soft, green phase of the volcanic - a dyke? * 937.6-951.0 : (Gabbro) diorite. Fine to medium grain, gray, translucent feldspar with widely distributed amphibole and biotite [phases rich in one or the other] - a lamprophyre?. Upper contact marked by white quartz across 6 inches. Lower contact at 40° to core axis. 951.0 - ~954 : soft green and grades back into volcanic as for 920.8-931.										
9.0	1020.5	ALTERED INTERMEDIATE VOLCANIC : Chloritised, fine to medium grained, felted gray/green volcanic : vague ovoids (?) indicate possible, highly altered spotted volcanic. These ovoids are virtually obliterated and may be remnants of fragments Short zones of silica enrichment. Uralite/chlorite and biotite alteration.										
20.5	1073.5	INTERMEDIATE TUFF (QUARTZ EYE) : Bedding/foliation at 35°-40° to core axis. Fine to medium grained, soft, altered, foliated tuff with buff/gray beds and fragments (saussuritised). 5% small [fine lapilli] quartz eyes.										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-49

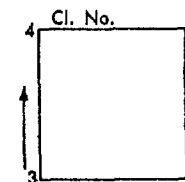
PROPERTY _____

SHEET NO 9

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

OM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		1068.2-1073.5 : zones of shearing. Lower contact at 80° to core axis.										
3.5	1076.2	FELDSPAR PORPHYRY : 25%+ whitish, anhedral to euhedral, feldspar phenocrysts (2-5mm) in a fine grained matrix of chlorite, sericite, feldspar and minor biotite. Several carbonate seams and one, large, irregular fracture containing epidote and quartz/calcite (1075.3-1075.4). Lower contact at 30° to core axis.										
5.2	1094.4	BASIC DYKE : Fine to medium grained, soft, green composed of chlorite/amphibole, minor feldspar and saussuritised; minor (locally rich) biotite Upper 5 ft are foliated, fine grained, harder : may be part of feldspar porphyry. Lower 8 or 9 inches quite foliated and invaded by quartz. Lower contact irregular at 60°-70° to core axis.										
1.4	1146.8	INTERMEDIATE TUFF : Begins a foliated, green/gray, fine grained volcanic and grades to a fragmental at 1105-1116 1/2. 1116 1/2 downhole : fine grained, highly altered, gray/green intermediate tuff with lesser fine to aphanitic, gray, feldspathic beds and possibly siliceous fragments up to coarse lapilli (30mm).										

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DIAMOND DRILL RECORD

HOLE NO. L-49

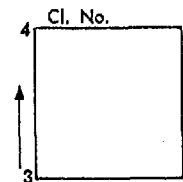
PROPERTY _____

SHEET NO 10

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
46.8	1170.1	GABBRO : Upper 2 ft : fine grained, chilled containing large inclusions of tuff. 1152-1157 : fairly fresh, medium grained, mafic rich, dark gray/green gabbro. 1152.1 : 8mm veinlet of pyrrhotite and trace chalcopyrite at 70° to core axis. 1157-1166 soft, chloritic - saussuritised, mottled, fine to medium grained gabbro. 1166 on : fine to medium grained, hard, fresh -er - lower left : hybrid contact zone. Contacts irregular.										
70.1	1172.2	SILICEOUS FRAGMENTAL : Aphanitic, siliceous matrix with similar gray feldspathic to siliceous coarse lapilli Lower contact at 70° to core axis.										
72.2	1175.4	SEDIMENTARY UNIT : Thinly bedded, gray, fine grained siltstone and graywacke with gray ovoids in darker siltstones. bedding at 60° to 65° to core axis.										
75.4	1181.8	HYBRID ZONE : Highly altered, soft, fine grained, green, chloritic with occasional siliceous inclusions. Partially flecked by small books of biotite.										
31.8	1185.7	META'SEDIMENTS : Black to gray, very fine grained with										

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DIAMOND DRILL RECORD

HOLE NO. L-49

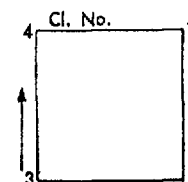
PROPERTY _____

SHEET No 11

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		chiastoletes. Bedding at 70° to core axis.										
5.71	1188.7	HYBRID ZONE. Cross cutting - irregular contacts. Soft, mottled, gray/brown, gabbroic (?) Relict bedding (?) at 90° to core axis. Lower contact at 35° to core axis.										
8.71	1201.0	META'SEDIMENTS : Black, carbonaceous, banded siltstone and graywacke : many euhedral chiastolites. Bedding at 55°-70° to core axis. Occasional "splashes" pyrrhotite and trace chalcopyrite (e.g. 1194.7; 1197.0) : sulphides more common 1198-1199. Lower 3 ft. : light brown/gray metacrysts of staurolite or altered cordierite.										
1.01	1205.6	"SPOTTED ROCK" : Gray, fine grained matrix with light, gray/white ovoids spotted with biotite. Poor bedding at 40° to core axis.										
5.61	1207.7	META'SEDIMENTS : Siltstone - graywacke : well defined bedding at 45° to core axis. 50% gray, introduced silica 10% pyrrhotite and trace chalcopyrite.										
7.71	1214.5	SPOTTED TUFF - VOLCANIC : Crude banding/segregation (biotite alteration with light gray ovoids (5-10mm) cross-cutting										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-49

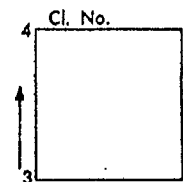
PROPERTY _____

SHEET NO 12

LOCATION _____

BEARING _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		bedding. Bedding at 45° to core axis.										
14.5	1218.4	ALTERED TUFF : Intermediate tuff with minor siliceous interbeds. Varied "spots" : buff to dark gray.										
18.4	1221.5	INTERMEDIATE FLOW OR DYKE : Fine grained, green/gray, hard, composed of feldspar, amphibole/chlorite, biotite and disseminated pyrrhotite. Lower contact grades to "spotted rock" over a few mm.										
21.5	1222.8	"SPOTTED ROCK" : As above but with dark "spots" (1-4mm). Lower contact at 50° to core axis.										
22.8	1241.6	PORPHYRY (PSEUDO-PORPHYRY?) : Buffish, feldspathic-siliceous, ovoids or phenocrysts 10x5mm. These are generally anhedral, occasionally euhedral. Matrix of gray, translucent feldspar with biotite and minor amphibole. Matrix ~50% of rock. Granodiorite equivalent. 1220 : splash chalcopyrite.										
41.6	1248.5	META'SEDIMENTS : Weak, relict bedding - dark and light gray "spots" : chiastolite. Minor splashes sulphides to 1245.9-1246.5 : 5%+pyrrhotite.										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE No. L-49

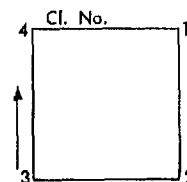
PROPERTY _____

SHEET No 13

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
8.5	1250.7	SPOTTED TUFF/SEDIMENT : Dark gray, irregular to ovoidal metacrysts. 5% disseminated, fine pyrrhotite + trace chalcopyrite.	2404	1250.7	1253.4	2.7	all	.11	.02	nil	nil	
			05	1253.4	1256.2	2.8	"	.31	.26	0.005	.23	
			06	1256.2	1258.3	2.1	"	1.06	.55	.005	.91	
0.7	1262.0	SILICEOUS MINERALIZED ZONE : 1250.7-1256.2 : gray, hard, aphanitic, siliceous rhyolite (?) : weak sulphides (pyrrhotite) and vague dark spots occur in upper 3 ft - better bedding, more siliceous downhole. 1256.2-1262.0 : very siliceous with bedding at 55° to core axis. Stronger sulphides (contain possibly 4% chalcopyrite) occur parallel to banding. 1261.4-1262.0 : chalcopyrite + pyrite + pyrrhotite + sphalerite.	07	1258.3	1261.0	2.7	"	0.78	.14	.02	.85	5.0 ("stringer")
			08	1261.0	1262.0	1.0	"	2.69	4.19	.01	4.37	
			09	1262.0	1262.8	0.8	"	1.05	12.10	.005	1.93	
			2410	1262.8	1264.7	1.9	"	3.40	7.55	.02	4.16	4.0 ("massive")
			11	1264.7	1266.0	1.3	"	0.48	4.16	.005	0.76	
			13	1266.0	1267.7	1.7	"	0.04	0.06	nil	0.03	
2.0	1266.0	SULPHIDE BRECCIA : Massive sulphides to sulphide breccia containing siliceous fragments. Crystalline pyrite + pyrrhotite + sphalerite + chalcopyrite form 75% of unit. 1262.8-1264.7 : strong chalcopyrite + sphalerite. 1262.8-1266.0 : pyrrhotite + pyrite + minor sphalerite and chalcopyrite as massive sulphides.										
5.0	1267.7	HYBRID ZONE : Gray felsic (intermediate) to intermediate tuff to basalt.										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-49

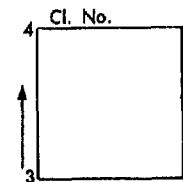
SHEET NO 14

LOCATION

PROPERTY _____

BEARING

DIP COLLAR



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
57.7	1289.0	Thinly bedded or foliated at 55° to core axis. Contains minor, fine disseminated pyrite and pyrrhotite.										
		BASALT										
		Typical - fine grained dark green, massive dense-heavy? Cut by 5% quartz calcite stringers.										
1289		END OF HOLE.										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-28

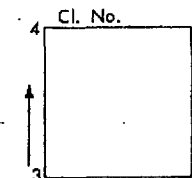
PROPERTY STRIP LAKE - LESSARD NO. 1.

SHEET NO 1

BEARING 267°

LOCATION 6+50S
9+00E

DIP COLLAR - 63



ELEVATION

TOTAL DEPTH 881

CORE SIZE AQ

STARTED 26/3/73

COMPLETED 4.4.73

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS	
0	46	CASING :										DEPTH	AZIM
46	72.0	INTERMEDIATE VOLCANIC : First 2 1/2 feet : a banded, aphanitic, gray siliceous rock with minor mafic beds - rhyo dacite. 48 1/2 downhole : 50% feldspar - 50% chlorite partially "spotted" volcanic with vague, ghosted ovoids - possible quartzose : hybrid (mafic) dacite. 68.3 & 69.0 : splashes chalcopryrite. 51.5-56.9 : 20% white quartz. 63.5-64.1 : aphanitic, buff felsite.										120'	270°
												280'	274°
												440'	277°
												860'	278°
2.0	109.1	QUESTIONABLE ACID VOLCANIC (RHYODACITE) : May be acid volcanic - or highly silicified rock of unknow origin : mainly light, aphanitic rhyolite (?). Partially dark gray aphanitic rock (dacite) - partially (minor) mafic rich beds. (Bedding at 35°-45° to core axis. Partial severe breccia. 87.7-89.2 : Mafic dyke. 98-99 : Buff, siliceous aphanite dyke. This contains a multi-fracture system filled with orange/yellow carbonate (?) - spots (<1mm) of pink/orange ; remnant pyrite. 99-105.5 : severe breccia.											
09.1	127.5	GABBRO (?) : Gray/brown, medium grain, massive : dark gray feldspar with 40% chlorite/hornblende +											

DRILLED BY Continental Diamond Drilling

SIGNED I.F. Downie

SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-28

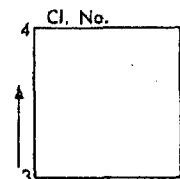
SHEET NO 2

LOCATION

PROPERTY _____

BEARING

DIP COLLAR



ELEVATION

TOTAL DEPTH

CORE SIZE

STARTED

COMPLETED

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		biotite. Trace pyrite.										
127.5	132.4	SILICEOUS BRECCIA : Fine grained, siliceous, brecciated by invading gabbroic juice; weak pyrite. Upper contact at 75° to core axis. Lower contact at 45° to core axis.										
132.4	138.1	GABBRO : As for 109.1 - 127.5										
138.1	154.8	RHYODACITE BRECCIA : As for 73.5-109.1 : less siliceous; several high biotite zones. Bedding (?) parallel to subparallel to core axis. Strongly brecciated.										
154.8	156.3	MAFIC DYKE : Calcitic.										
156.3	183.5	INTERMEDIATE (ACID) VOLCANIC : Greenish, siliceous flows and/or tuffs. Possible secondary silica; otherwise rock dacitic. Local biotite alteration. Faint bedding at 25°-30° to core axis.										
183.5	205.3	QUESTIONABLE ACID VOLCANIC : As for 73.5-109.1 : cherty in part (?) 110.7-111.3 : buff, rhyolitic fragments some of which are shattered - usually <3mm. One rounded fragment 9mm. Locally strong biotite : 20-25% mafic minerals, but very siliceous - Rhyodacite.										

DRILLED BY _____

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-28

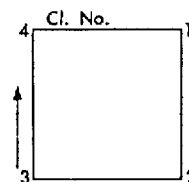
PROPERTY _____

SHEET NO 3

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		197-205.3 : strongly brecciated. Faint remnant bedding at 10°-25° to core axis										
205.3	211.8	DACITE - RHYODACITE TUFF : Very fine grained, thinly bedded green and gray, chlorite and quartz-feldspar. (dacite) tuff - fine grained, gray tuff with low mafic content (rhyodacite) Bedding at 15°-30° to core axis.										
211.8	214.2	GABBRO : As for 109.1-127.5 : lower contact 55° to core axis.										
214.2	218.0	ALTERED VOLCANIC : Banded volcanic : invaded and replaced by gabbro.										
218.0	225.6	GABBRO : As for 109.1-127.5										
225.6	235.5	ALTERED VOLCANIC BRECCIA : Looks as if it may have been aphanitic (siliceous) flow - brecciated by invading gabbro.										
235.5	263.6	ALTERED VOLCANIC : Banded volcanic invaded by and almost completely altered to biotite rich gabbro.										
263.6	274.4	GABBRO : As for 109.1-127.5 : minor epidote - crystalline pyrite.										

DRILLED BY _____

SIGNED _____

SELCO EXPLORATION COMPANY LIMITED
DIAMOND DRILL RECORD

HOLE NO. L-28

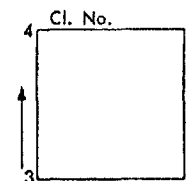
PROPERTY _____

SHEET NO 4

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____
TOTAL DEPTH _____
CORE SIZE _____

STARTED												COMPLETED	
FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS	
274.4	284.7	ALTERED VOLCANIC : Not markedly different from gabbro - shows bedding (?) and occasional siliceous breccia. Weak pyrite.											
284.7	289.6	MAFIC DYKE : Fine grained, green, calcitic. Contacts at 75°-80° to core axis. 286-287 : inclusion of altered volcanic.											
289.6	314.6	INTERMEDIATE (ACID) FLOW-TUFF (?) : Altered, green/gray to gray, well bedded, fine grained bedding 35°-40° to core axis : locally 15°-50° - Green mafic to andesitic units Gray/green andesitic units - grayish dacite (rhyodacite) - gray, feldsparitic units - minor light gray rhyolite - - minor dark gray rhyolite (?). Occasional white quartz veins. 311.7-312.7 : 50% white quartz.											
314.6	329.7	ALTERED VOLCANIC BRECCIA : Probably part of preceding unit - heavily invaded and altered by gabbroic material - dykes of gabbro. Well brecciated. Vague remnant bedding at 35°-40° to core axis.											
329.7	592.2	GABBRO (QUARTZ GABBRO) : Begins a chilled, dense, contact phase rapidly grading to coarse grained, green, massive gabbro. Feldspar 20%; 2-5% blue											

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DIAMOND DRILL RECORD

HOLE NO. L-28

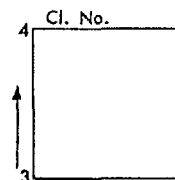
PROPERTY _____

SHEET NO 5

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		quartz to 390' - from 390' downhole quartz <2% in local concentrations; feldspar increases. 338.1-339.3 : mafic dyke - fine grained, brown weak calcite. 406.8-408.0 : fine grained, green dyke - contacts at 60° to core axis. 438.0 : 4" white quartz vein. 451.0-452.7 : biotite rich diorite dyke.										
592.2	602.6	AMPHIBOLE SCHIST - QUARTZ : Schistose amphibole/biotite rich rock with a few bluish gray quartz veins or siliceous beds.										
602.6	621.1	GABBRO : As for 329.7-592.2 : more alteration, not so coarse. Lower contact at 45° to core axis.										
621.1	628.4	BASALT : Probably a fine grained phase of gabbro. Locally rich in calcite. Several 1" quartz veins at 60° to core axis - minor, fine irregular quartz/calcite veins. Lower contact at 30° to core axis - irregular.										
628.4	633.2	GABBRO : Medium grained, chloritic massive gray. Lower contact at 95° to core axis.										
633.2	637.8	BASALT : Fine grained, dark green, mafic rich rock										

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DIAMOND DRILL RECORD

HOLE NO. L-28

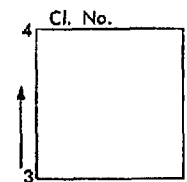
PROPERTY _____

SHEET NO 6

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
		with think "beds" of chloritic schist and quartz veins at 40° to core axis. Lower contact at 90° to core axis.										
537.8	651.3	GABBRO : Medium grained, green, altered - fine fractures with chlorite or quartz or quartz/calcite at 40° to core axis. Lower contact at 45° to core axis.										
551.3	661.0	ALTERED BASIC VOLCANIC : Highly chloritic, schistose flow or tuff marked by quartz veining. Possibly a sheared (?) phase of gabbro. Schistosity at 25° +/- to core axis. 658.1-658.6 : Quartz-feldspar-porphyry.										
561.0	663.4	GABBRO-VOLCANIC : Fine to medium grained, gabbroic, foliated rock. Foliation at 30° to core axis.										
563.4	770.1	GABBRO : Medium grained, gray/green : not nearly so coarse or green as previous massive gabbro. Probable feldspar content >20% : more alteration (uralite?). No quartz. 723.1-724.1 : Aphanite Dyke. Dark brownish gray, siliceous (?) upper contact and lower contact at 90° and 60° to core axis. 742.7-747.5 : diorite. Fine to medium grained, brownish, gray feldspar										

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DIAMOND DRILL RECORD

HOLE NO. L-28

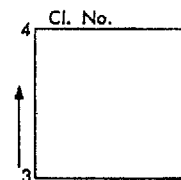
PROPERTY _____

SHEET NO 7

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
770.1	772.8	biotite-chlorite-hornblende. Contacts irregular at 70°-90° to core axis. 751.8-753.2 : Diorite - as above. Upper and lower contacts at 60° and 90° respectively to core axis. BASIC TUFF : Fine grained to medium grained, thinly bedded at 40° to core axis. Sparse, disseminated pyrrhotite and chalcopyrite. Invaded and altered by gabbroic material.	1959	769.0	770.1	1.1		.17	.01	.005	tr	dissem & stringer !! to nodding
			1960	770.1	772.8	2.7		.07	tr	nil	nil	
			1961	772.8	777.8	5.0		.92	.06	.005	.08	
772.8	777.8	INTERMEDIATE TUFF : Well bedded 40° decreasing downhole to 35° to core axis; fine grained, feldspar and chlorite-hornblende, with thin beds or seams of biotite. Partially invaded by gabbro. Some thin rhyolite in last 18-20 inches. Disseminated chalcopyrite + pyrrhotite + pyrite - possibly 4-5% chalcopyrite.	1962	777.8	782.8	5.0		.67	.50	.005	.25	
777.8	787.8	RHYOLITE - QUARTZ ZONE : Begins as buff/gray, aphanitic rhyolite displaying a remnant bedding, accentuated by sulphides in bedding planes at 25°-30° to core axis. 10% pyrrhotite - pyrite + chalcopyrite + sphalerite [1% Copper and 1% zinc] at 785' change to putty-like, altered (silicified) rhyolite and on into gray and white quartz - some massive veinlets of pyrrhotite - chal-	1963	782.8	787.8	5.0		1.76	.51	.01	.80	
			1964	787.8	788.3	0.5		3.53	.84	.01	1.16	

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DIAMOND DRILL RECORD

HOLE NO. L-28

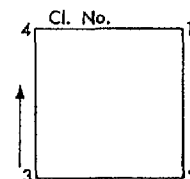
PROPERTY _____

SHEET NO 8

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
		copyrite _ sphalerite in last 1/2 foot.										
87.8	792.9	MASSIVE SULPHIDE BRECCIA - CALCITIC : Largely crystalline to fine grained, granular pyrite with sphalerite-chalcoppyrite rich zone Siliceous fragments <25x20mm. 787.8-788.3 : pyrite + pyrrhotite + 7-8% chalcopyrite + minor sphalerite . 788.3-789.0 : pyrite + pyrrhotite + 3% chalcopyrite + 6% sphalerite. 789.0-789.7 : massive pyrite + 6% sphalerite. 789.7-790.3 : 50% sulphides - rich sphalerite. 790.3-791.5 : massive pyrite + minor sphalerite. 791.5-791.9 : sphalerite rich. 791.9-792.9 : massive crystalline pyrite.	1965	788.3	789.0	0.7		1.50	9.44	.01	1.11	"massive"
			1966	789.0	789.7	0.7		0.52	6.44	.005	.44	
			1967	789.7	790.3	0.6		0.04	21.37	nil	.20	
			1968	790.3	791.5	1.2		0.08	1.79	nil	.14	
			1969	791.5	791.9	0.4		0.02	17.08	.005	.14	
			1970	791.9	792.9	1.0		0.15	.41	.005	.13	
92.9	795.4	FELDSPATHIC TUFF/RHYOLITE : Bedded rock : 10% pyrite + minor sphalerite + minor chalcoppyrite + minor pyrrhotite. Weakly calcitic.	1971	792.9	795.4	2.5		0.60	3.56	.01	.30	"massive"
			1972	795.4	798.8	3.4		2.23	5.74	.02	.91	
95.4	798.8	MASSIVE SULPHIDE BRECCIA - CALCITIC : Mainly granular pyrite : more chalcoppyrite and sphalerite than preceding unit - minor pyrrhotite. Strongly calcitic.	1973	798.8	801.8	3.0		1.04	2.98	.005	1.25	
			1974	801.8	803.9	2.1		1.46	.14	.01	.51	
98.8	801.8	MINERALIZED SILICEOUS BRECCIA : Rhyolite and feldsparthic tuff - siliceous fragments <30mm. Weak calcite : 25% pyrite + pyrrhotite + chalcoppyrite + sphalerite.										

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SELCO EXPLORATION COMPANY LIMITED

DIAMOND DRILL RECORD

HOLE NO. L-28

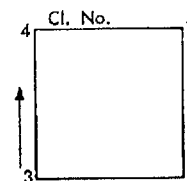
PROPERTY _____

SHEET NO 9

BEARING _____

LOCATION _____

DIP COLLAR _____



ELEVATION _____

TOTAL DEPTH _____

CORE SIZE _____

STARTED _____

COMPLETED _____

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	CORE LENGTH	CORE RECOVERED	ASSAYS				REMARKS
								Cu	Zn	Au	Ag	
01.8	803.9	INTERMEDIATE TUFF : Fine grained, brown, finely bedded at 45° to core axis - minor sulphides.	1975	803.9	807.1	3.2		1.33	0.52	.01	.54	
03.9	831.0	MASSIVE SULPHIDE UNIT : 803.9-807.1 : 30% gangue - strong calcite - massive granular pyrite - local pyrrhotite - weak sphalerite. 807.1-810.9 : massive pyrite + 10% (?) chalcopyrite + minor sphalerite. 810.9-813.3 : siliceous breccia - 50% sphalerite rich pyrite - calcitic. 813.3-815.3 : pyrite + minor sphalerite + 3%(?) chalcopyrite. 815.3-818.6 : sphalerite rich (10% zinc) pyrite + very minor chalcopyrite. 818.6-820.2 : pyrite + weak chalcopyrite and sphalerite. 820.2-824.1 : sphalerite rich (10% zinc.) pyrite. 824.1-827.9 : massive pyrite + (6-7%) chalcopyrite + sphalerite. 827.9-831.0 : massive chalcopyrite (10% copper) + pyrrhotite minor sphalerite and pyrite - (calcitic) siliceous gangue.	1976	807.1	810.9	3.8		4.30	3.80	.015	1.89	
			1977	810.9	813.3	2.4		1.04	8.20	.01	1.45	
			1978	813.3	815.3	2.0		.60	2.67	.005	0.64	massive
			1979	815.3	818.6	3.3		.15	13.98	.005	0.51	
			1980	818.6	820.2	1.6		.69	4.66	.01	.55	
			1981	820.2	824.1	3.9		.18	14.40	.005	.49	
			1982	824.1	827.9	3.8		1.48	1.88	.005	.77	
			1983	827.9	831.0	3.1		12.34	2.70	.12	5.55	
			1984	831.0	833.5	2.5		.20	0.05	.01		
31.0	881.0	BASALT (GABBRO): Massive, medium grained, green.										
	881.0	END of HOLE.										

SIGNED _____

Appendix IV

Expenditures

Appendix V

Original base metal assay certificates, 2006

Certificate of Analysis

Friday, October 27, 2006

Landore Resources Inc.
555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 03-Aug-06
Date Completed : 30-Aug-06
Job # 200641388
Reference : 180.09.84A
Sample #: 5 Core

Accurassay #	Client Id	Al ₂ O ₃	CaO	Fe ₂ O ₃	K ₂ O	MgO	MnO	Na ₂ O	P ₂ O ₅	SiO ₂	TiO ₂	LOI	Total
		%	%	%	%	%	%	%	%	%	%	%	%
83286	168801	14.636	11.714	9.275	0.189	0.151	0.207	1.177	0.061	53.201	0.438	0.676	91.725
83287	168802	2.450	3.508	13.125	0.050	0.619	0.124	0.091	0.038	38.135	0.133	12.592	70.865
83288	168803	14.081	6.769	6.396	1.801	0.123	0.125	3.105	0.369	58.071	0.781	1.434	93.055
83289	168804	2.622	3.042	14.337	0.077	0.607	0.123	0.144	0.025	37.348	0.097	12.443	70.865
83290	168805	2.671	2.117	12.379	0.113	0.607	0.187	0.140	0.022	38.214	0.112	14.066	70.628
83291 Check	168805	2.652	2.210	12.248	0.098	0.616	0.189	0.149	0.021	37.649	0.118	14.200	70.150

PROCEDURE CODES: AL4WR

Certified By:

Derek Demianuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Certificate of Analysis

Friday, October 27, 2006

Landore Resources Inc.
555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 03-Aug-06
Date Completed : 24-Aug-06
Job # 200641389
Reference : 180.09.84A
Sample #: 7 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
83292	168773	<5	<15	<10		<1	117	<1		1024	<1	21
83293	168774	<5	<15	<10		<1	83	<1		817	<1	16
83294	168775	<5	<15	<10		<1	113	<1		886	<1	13
83295	168776	6	17	<10		<1	129	<1		1038	<1	22
83296	168777	5	<15	<10		<1	120	3		783	<1	325
83297	168778	6	<15	<10		<1	97	26		659	<1	365
83298	168779	6	<15	16		<1	111	2		742	<1	23
83299 Check	168779	8	<15	16		<1	105	3		703	<1	21

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

Page 1 of 1

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Derek Demianiuk H.Bsc., Laboratory Manager

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555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 03-Aug-06
Date Completed : 24-Aug-06
Job # 200641390
Reference : 180.09.84A
Sample #: 21 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
83300	168752	8	21	<10		<1	115	<1		930	<1	44
83301	168753	9	<15	<10		<1	104	6		562	<1	20
83302	168754	27	<15	<10		1	207	4964		1250	<1	60
83303	168755	13	<15	<10		<1	61	116		50	<1	87
83304	168756	7	<15	<10		<1	16	82		42	<1	135
83305	168757	8	<15	<10		<1	20	242		22	<1	1620
83306	168758	22	28	<10		<1	13	73		16	<1	295
83307	168759	<5	<15	<10		<1	6	47		11	<1	206
83308	168760	<5	<15	<10		<1	5	29		9	<1	185
83309	168761	2122	<15	<10		89	152	9110		1336	5497	17657
83310	168762	8	<15	<10		<1	<1	8		<1	<1	30
83311 Check	168762	<5	<15	<10		<1	<1	8		<1	<1	32
83312	168763	6	21	<10		<1	8	69		7	<1	331
83313	168764	8	<15	<10		<1	7	90		13	<1	199
83314	168765	15	<15	<10		<1	17	198		10	<1	1197
83315	168766	25	<15	<10		<1	15	349		7	<1	1305
83316	168767	10	22	<10		<1	16	345		14	<1	761
83317	168768	38	<15	<10		<1	17	159		51	<1	92
83318	168769	29	44	11		<1	30	455		31	60	2720
83319	168770	16	21	<10		1	100	514		30	52	6565
83320	168771	7	<15	15		<1	14	76		32	<1	70
83321 Check	168771	<5	<15	16		<1	16	74		31	<1	62
83322	168772	11	<15	<10		<1	2	41		11	<1	186

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, October 27, 2006

Landore Resources Inc.
555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 03-Aug-06
Date Completed : 24-Aug-06
Job # 200641391
Reference : 180.09.84A
Sample #: 5 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
83323	168859	6	<15	<10		< 1	26	56		12	< 1	76
83324	168860	1616	<15	12		85	155	8665		1272	5375	16762
83325	168861	23	<15	11		< 1	21	69		11	< 1	117
83326	168862	7	<15	<10		< 1	25	225		4	< 1	209
83327	168863	37	<15	<10		2	87	1358		38	6	1348
83328 Check	168863	33	<15	<10		2	87	1344		39	13	1357

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, October 27, 2006

Landore Resources Inc.
555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 18-Aug-06
Date Completed : 24-Aug-06
Job # 200641437
Reference : 180.09.84A
Sample #: 30 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86130	168811	7	<15	13		<1	7	170		30	<1	17
86131	168812	<5	<15	13		<1	5	54		21	<1	41
86132	168813	<5	<15	<10		<1	6	11		2	<1	43
86133	168814	<5	<15	<10		<1	7	29		8	<1	48
86134	168815	8	<15	19		<1	12	53		34	<1	60
86135	168816	<5	<15	26		<1	25	82		127	<1	28
86136	168817	6	<15	21		<1	37	72		162	<1	66
86137	168818	<5	<15	18		<1	29	100		115	<1	68
86138	168819	<5	<15	24		<1	18	41		96	<1	21
86139	168820	971	<15	43		82	147	8343		1207	5143	15919
86140	168821	<5	<15	20		<1	11	74		103	<1	32
86141 Check	168821	<5	<15	18		<1	15	65		103	<1	19
86142	168822	66	<15	<10		<1	4	8		3	<1	170
86143	168823	8	<15	24		<1	7	84		25	<1	7
86144	168934	<5	<15	23		<1	8	36		24	<1	46
86145	168935	<5	<15	29		<1	9	60		30	<1	28
86146	168936	<5	<15	21		<1	10	31		31	<1	30
86147	168937	7	<15	31		<1	78	390		94	<1	81
86148	168938	<5	<15	22		<1	11	37		43	<1	41
86149	168939	14	<15	25		<1	11	40		33	<1	137
86150	168940	1783	20	<10		80	145	8368		1223	5126	16085
86151	168941	<5	<15	<10		<1	13	43		28	<1	56
86152 Check	168941	16	<15	<10		<1	12	42		33	<1	62
86153	168942	<5	<15	<10		<1	8	6		21	<1	52
86154	168943	14	16	11		<1	14	24		53	<1	44
86155	168944	110	41	<10		<1	12	33		57	<1	43
86156	168945	<5	<15	<10		<1	15	40		54	<1	37
86157	168946	<5	<15	<10		<1	14	35		58	<1	39

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 18-Aug-06
Date Completed : 24-Aug-06
Job # 200641437
Reference : 180.09.84A
Sample #: 30 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86158	168947	<5	<15	19		<1	6	34		28	<1	24
86159	168948	<5	<15	<10		<1	3	19		16	<1	14
86160	168949	<5	<15	14		<1	6	126		15	<1	13
86161	168950	<5	<15	21		<1	3	53		13	<1	5
86162 Check	168950	<5	18	14		<1	1	53		11	<1	8

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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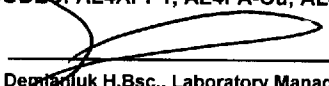
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Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 18-Aug-06
Date Completed : 24-Aug-06
Job # 200641438
Reference : 180.09.84A
Sample #: 1 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86163	168930	<5	<15	<10		<1	<1	1		<1	<1	11
86164 Check	168930	<5	<15	<10		<1	<1	<1		<1	<1	10

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641439
Reference : 180.09.84A
Sample #: 17 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86165	168951	<5	<15	<10		<1	39	136		64	8	64
86166	168952	9	34	22		<1	39	174		68	6	81
86167	168953	<5	<15	13		<1	23	62		58	3	58
86168	168954	<5	<15	<10		<1	32	124		80	4	64
86169	168955	<5	<15	<10		<1	41	155		65	8	132
86170	168956	<5	<15	<10		<1	37	58		132	7	98
86171	168957	<5	<15	<10		<1	48	120		91	10	192
86172	168958	7	22	<10		<1	50	238		67	8	188
86173	168959	<5	<15	<10		<1	48	113		81	11	108
86174	168960	<5	<15	<10		<1	46	113		83	8	109
86175 Check	168960	<5	<15	<10		<1	14	12		44	<1	34
86176	168961	2006	36	<10		154	174	10067		1465	3868	23673
86177	168962	<5	15	<10		<1	38	139		98	6	76
86178	168963	<5	<15	<10		<1	37	224		86	8	58
86179	168964	<5	17	<10		<1	36	88		99	2	57
86180	168965	<5	<15	<10		<1	40	79		109	5	62
86181	168966	<5	<15	<10		<1	31	65		91	4	55
86182	168967	<5	<15	<10		<1	29	40		82	<1	51

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641440
Reference : 180.09.84A
Sample #: 1 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86183	168780	1930	<15	<10		187	185	14447		1638	4849	24467
86184 Check	168780	No Sample										

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641441
Reference : 180.09.84A
Sample #: 1 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86185	168971	6	<15	26		< 1	42	120		169	9	79
86186 Check	168971	8	34	25		< 1	45	117		174	10	93

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641442
Reference : 180.09.84A
Sample #: 1 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86187	168972	<5	35	<10		<1	20	48		61	5	41
86188 Check	168972	<5	<15	<10		<1	20	45		59	2	39

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 05-Sep-06
Job # 200641443
Reference : 180.09.84A
Sample #: 11 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86189	168977	6	20	24		< 1	34	319		58	< 1	18
86190	168978	7	<15	31		< 1	27	153		60	< 1	24
86191	168979	9	<15	23		< 1	17	41		43	< 1	11
86192	168980	87	137	143		169	164	10474		1314	3883	20629
86193	168981	7	21	24		< 1	19	69		51	< 1	18
86194	168982	350	16	11		< 1	21	121		41	< 1	12
86195	168983	6	<15	18		< 1	17	46		38	< 1	9
86196	168984	6	15	16		< 1	12	42		25	< 1	5
86197	168985	9	33	11		< 1	22	45		94	< 1	49
86198	168986	16	37	14		< 1	24	52		55	< 1	131
86199 Check	168986	18	50	<10		< 1	23	52		54	< 1	125
86200	168987	29	<15	<10		< 1	49	424		102	< 1	532

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641444
Reference : 180.09.84A
Sample #: 5 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86201	200007	25	<15	<10		3	114	1301		149	13	287
86202	200008	<5	<15	<10		< 1	34	315		77	13	215
86203	200009	<5	<15	<10		2	44	561		78	56	630
86204	200010	997	30	17		46	240	13240		82	397	6175
86205	200011	484	202	97		97	424	30155		173	871	24500
86206 Check	200011	579	<15	<10		98	432	30934		181	885	25045

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641445
Reference : 180.09.84A
Sample #: 27 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86207	168824	9	19	<10		<1	32	101		102	8	76
86208	168825	7	21	<10		<1	52	106		101	8	72
86209	168826	<5	39	<10		<1	52	385		95	9	66
86210	168827	21	30	<10		1	61	1238		83	12	87
86211	168828	6	22	13		<1	25	18		64	4	47
86212	168829	<5	58	41		<1	52	35		105	12	108
86213	168830	<5	<15	<10		<1	13	13		47	4	32
86214	168831	<5	37	20		<1	50	167		83	11	69
86215	168832	<5	35	<10		<1	27	54		66	6	46
86216	168833	<5	30	<10		<1	21	18		63	3	38
86217	Check 168833	10	53	<10		<1	22	17		66	3	41
86218	168834	6	22	<10		<1	20	38		52	5	39
86219	168835	7	51	<10		<1	27	31		87	5	54
86220	168836	11	59	12		<1	26	107		70	6	52
86221	168837	11	50	<10		<1	18	14		51	2	39
86222	168838	9	35	<10		<1	20	21		54	3	32
86223	168839	6	30	24		<1	20	24		54	2	36
86224	168840	1820	199	15		159	162	11242		1386	3835	21614
86225	168841	18	43	29		<1	25	146		79	5	53
86226	168842	11	25	38		<1	46	473		222	4	69
86227	168843	<5	36	21		<1	35	71		110	5	43
86228	Check 168843	<5	23	14		<1	34	71		113	4	41
86229	168844	13	<15	87		<1	33	223		127	6	64
86230	168845	<5	<15	<10		<1	18	61		50	<1	37
86231	168846	5	<15	15		<1	19	63		50	4	46
86232	168847	<5	39	<10		<1	19	50		49	5	31
86233	168848	16	27	<10		1	30	259		51	3	42
86234	168849	13	24	<10		<1	30	189		53	3	48

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Completed : 31-Aug-06
Job # 200641445
Reference : 180.09.84A
Sample #: 27 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86235	168850	<5	<15	12		<1	33	171		56	3	44

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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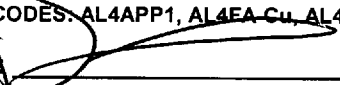
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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641446
Reference : 180.09.84A
Sample #: 3 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86236	168968	7	35	23		< 1	31	101		82	5	55
86237	168969	5	55	12		< 1	35	65		90	6	54
86238	168970	9	29	13		< 1	40	128		96	7	61
86239 Check	168970	15	38	14		< 1	39	132		93	< 1	56

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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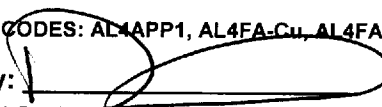
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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641447
Reference : 180.09.84A
Sample #: 4 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86240	168973	<5	<15	12		<1	36	224		92	5	163
86241	168974	<5	25	15		<1	26	133		82	7	81
86242	168975	<5	16	17		<1	31	325		91	2	66
86243	168976	<5	<15	11		<1	37	246		100	4	70
86244 Check	168976	<5	28	14		<1	34	244		92	6	61

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641448
Reference : 180.09.84A
Sample #: 13 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86245	168988	22	43	20		< 1	35	118		93	5	82
86246	168989	21	30	<10		< 1	39	200		91	3	61
86247	168990	7	57	<10		< 1	14	12		44	5	35
86248	168991	10	46	24		< 1	37	124		84	5	61
86249	168992	11	33	26		< 1	33	93		82	4	52
86250	168993	24	71	20		< 1	36	115		88	10	62
86251	168994	<5	27	<10		< 1	29	70		77	7	53
86252	168995	<5	38	<10		< 1	41	241		100	11	61
86253	168996	<5	17	<10		1	55	589		150	16	122
86254	168997	<5	<15	<10		1	50	571		136	16	125
86255	Check 168997	<5	52	17		< 1	48	569		134	20	124
86256	168998	<5	<15	<10		1	86	701		181	20	303
86257	168999	<5	<15	<10		< 1	57	217		69	10	359
86258	169000	403	320	3008		1	59	1660		1276	9	59

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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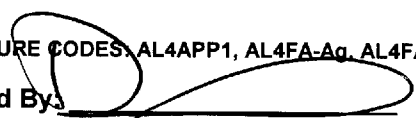
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Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641449
Reference : 180.09.84A
Sample #: 7 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86259	200000	<5	19	<10		< 1	53	287		83	18	230
86260	200001	6	<15	<10		1	54	476		126	27	312
86261	200002	11	29	12		< 1	48	264		83	18	224
86262	200003	15	<15	<10		< 1	69	740		112	30	421
86263	200004	21	<15	<10		2	73	528		114	26	1971
86264	200005	45	25	<10		2	69	547		78	18	1179
86265	200006	29	50	<10		4	86	1223		137	19	489
86266 Check	200006	22	29	<10		4	91	1275		141	19	519

PROCEDURE CODES: AL4APP1, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4ICPAR

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555 Central Avenue
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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 18-Aug-06
Date Completed : 31-Aug-06
Job # 200641450
Reference : 180.09.84A
Sample #: 7 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
86267	200012	<5	<15	<10		2	62	355		188	20	955
86268	200013	<5	<15	<10		< 1	32	29		138	10	65
86269	200014	<5	17	<10		< 1	41	48		189	9	67
86270	200015	<5	<15	<10		< 1	44	62		194	5	68
86271	200016	10	31	20		< 1	43	55		223	2	88
86272	200017	12	20	<10		< 1	43	68		215	7	65
86273	200018	<5	<15	11		< 1	49	25		254	6	77
86274 Check	200018	7	<15	24		< 1	47	25		244	6	72

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641520
Reference : 180.09.84A
Sample #: 14 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89902	168781	<5	<15	11		<1	42	100		117	5	86
89903	168782	<5	<15	14		<1	22	15		69	4	41
89904	168783	<5	<15	<10		<1	34	32		96	4	51
89905	168784	<5	31	<10		<1	30	101		80	4	50
89906	168785	<5	<15	<10		<1	39	108		129	6	65
89907	168786	<5	40	12		<1	33	52		90	6	54
89908	168787	<5	24	<10		<1	45	97		101	5	64
89909	168788	<5	31	16		<1	33	23		85	5	56
89910	168789	6	<15	<10		<1	49	245		76	7	70
89911	168790	<5	21	<10		<1	14	12		47	2	36
89912	168791	31	40	<10		<1	32	332		106	7	90
89913	Check 168791	28	20	<10		<1	35	335		109	5	90
89914	168792	66	<15	<10		1	35	919		122	9	100
89915	168793	<5	23	<10		<1	38	113		151	5	78
89916	168794	<5	26	<10		<1	40	106		149	7	82

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4SLF, AL

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Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641521
Reference : 180.09.84A
Sample #: 3 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89917	168931	7	<15	31		< 1	35	62		90	13	69
89918	168932	9	21	28		< 1	44	112		98	12	67
89919	168933	7	26	20		< 1	39	240		110	11	99
89920 Check	168933	<5	<15	21		< 1	40	246		112	10	98

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4SLF, AL

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Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641522
Reference : 180.09.84A
Sample #: 6 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89921	168795	<5	44	<10		< 1	29	27		73	6	51
89922	168796	<5	17	<10		< 1	31	36		85	4	55
89923	168797	<5	35	15		< 1	29	34		83	3	47
89924	168798	<5	33	14		< 1	24	23		72	4	41
89925	168799	<5	<15	<10		< 1	36	21		88	6	65
89926	Check 168799	<5	<15	10		< 1	37	22		83	9	69
89927	168800	1885	155	21		144	162	9460		1355	3610	21650

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4SLF, AL

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Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641523
Reference : 180.09.84A
Sample #: 8 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89928	168851	23	29	<10		< 1	48	22		94	8	90
89929	168852	6	22	<10		< 1	47	37		81	5	93
89930	168853	9	33	<10		< 1	60	88		124	12	283
89931	168854	9	28	10		< 1	58	87		161	9	376
89932	168855	<5	<15	<10		< 1	54	47		82	7	127
89933	168856	<5	<15	<10		< 1	49	127		72	10	50
89934	168857	<5	<15	<10		< 1	50	27		77	9	63
89935	168858	<5	26	<10		< 1	51	45		78	14	148
89936 Check	168858	<5	25	<10		< 1	51	44		72	13	144

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4SLF, AL

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Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641524
Reference : 180.09.84A
Sample #: 34 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89937	168864	46	23	<10		3	79	1121		76	39	9988
89938	168865	78	<15	12		11	189	2993		101	295	32908
89939	168866	48	25	<10		5	37	1936		72	581	3221
89940	168867	<5	<15	<10		2	30	414		72	161	1184
89941	168868	9	<15	<10		1	34	204		80	28	168
89942	168869	15	<15	<10		2	32	149		78	21	180
89943	168870	42	<15	<10		1	25	121		68	23	363
89944	168871	42	23	<10		3	36	208		87	53	262
89945	168872	455	66	<10		107	194	11455		159	1970	71291
89946	168873	48	<15	<10		11	69	1315		225	398	822
89947	Check 168873	44	24	16		11	72	1337		233	407	830
89948	168874	<5	28	<10		<1	52	82		181	11	149
89949	168875	<5	22	13		<1	40	61		181	3	55
89950	168876	<5	16	13		<1	28	29		123	4	67
89951	168877	<5	<15	12		<1	34	55		154	7	50
89952	168878	46	18	16		<1	36	21		121	9	68
89953	168879	<5	21	14		1	40	105		163	14	103
89954	168880	1922	81	11		166	184	11079		1552	4121	24640
89955	168881	30	<15	14		2	48	157		186	24	217
89956	168882	14	32	19		<1	54	58		243	14	63
89957	168883	12	29	14		4	56	220		215	26	1222
89958	Check 168883	17	29	12		4	53	204		211	21	1218
89959	168884	75	40	22		<1	27	25		98	4	50
89960	168885	10	18	22		<1	34	33		129	6	51
89961	168886	7	25	13		<1	36	46		142	3	54
89962	168887	<5	21	<10		<1	43	32		175	4	62
89963	168888	<5	17	<10		<1	68	173		229	7	77
89964	168889	<5	19	<10		<1	44	55		169	3	74

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4SLF, AL

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Email landore@tbaytel.net

Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641524
Reference : 180.09.84A
Sample #: 34 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89965	168890	<5	<15	<10		<1	14	12		46	5	36
89966	168891	<5	39	<10		<1	43	26		146	3	86
89967	168892	<5	<15	<10		<1	39	18		122	5	88
89968	168893	<5	25	10		<1	44	29		156	11	75
89969 Check	168893	<5	39	<10		<1	47	29		158	5	76
89970	168894	<5	27	10		<1	34	140		80	5	52
89971	168895	<5	23	14		<1	25	38		75	7	40
89972	168896	<5	36	<10		<1	27	41		66	2	46
89973	168897	<5	<15	<10		<1	32	64		85	6	45

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, AL4SLF, AL

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Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641525
Reference : 180.09.84A
Sample #: 32 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
89974	168898	<5	41	14		<1	30	82		83	7	53
89975	168899	<5	25	<10		<1	32	71		84	7	60
89976	168900	2029	118	<10		153	166	10662		1351	3748	20914
89977	168901	<5	38	<10		<1	42	37		241	8	104
89978	168902	<5	40	<10		<1	38	36		147	8	165
89979	168903	20	<15	<10		<1	58	378		100	12	231
89980	168904	7	<15	15		<1	48	340		103	16	164
89981	168905	8	<15	12		<1	43	162		111	16	120
89982	168906	6	23	14		<1	33	130		79	7	86
89983	168907	<5	28	16		<1	41	129		93	14	102
89984	Check 168907	<5	26	18		<1	44	126		96	16	99
89985	168908	<5	32	21		<1	61	350		114	14	77
89986	168909	<5	19	21		<1	46	152		104	12	171
89987	168910	5	33	15		<1	46	215		102	16	182
89988	168911	7	21	20		<1	45	177		103	15	305
89989	168912	<5	15	18		<1	46	190		100	10	198
89990	168913	5	35	22		<1	34	105		84	9	105
89991	168914	11	<15	<10		<1	29	57		68	7	46
89992	168915	46	35	<10		1	70	685		95	11	132
89993	168916	365	<15	<10		21	272	12335		77	30	658
89994	168917	217	<15	<10		30	293	13874		85	24	1105
89995	Check 168917	303	<15	<10		29	311	14477		87	23	1162
89996	168918	186	23	14		22	895	9785		114	96	1792
89997	168919	411	40	<10		30	504	13762		76	84	11667
89998	168920	1885	<15	<10		151	174	9675		1408	3747	22619
89999	168921	108	25	<10		12	135	4659		61	553	184510
90000	168922	199	23	<10		15	438	1832		60	1384	159748
90001	168923	261	18	<10		27	211	4398		101	2463	48059

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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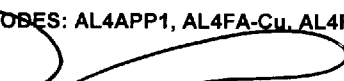
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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 14-Aug-06
Date Completed : 31-Aug-06
Job # 200641525
Reference : 180.09.84A
Sample #: 32 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
90002	168924	90	<15	<10		1	27	724		73	178	1298
90003	168925	18	19	<10		< 1	69	279		183	26	769
90004	168926	11	27	<10		< 1	25	33		101	8	80
90005	168927	10	26	11		< 1	31	28		120	9	86
90006	Check 168927	9	42	<10		< 1	32	30		128	9	93
90007	168928	8	24	<10		< 1	21	20		59	9	81
90008	168929	10	32	<10		< 1	33	24		64	5	171

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641682
Reference : 180.09.84A
Sample #: 12 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96540	200019	11	46	22		< 1	12	< 1		16	5	13
96541	200020	2187	76	28		145	171	12868		1517	4620	23190
96542	200021	19	61	19		< 1	28	355		35	5	14
96543	200022	16	42	22		< 1	24	198		32	6	7
96544	200023	19	54	17		< 1	26	96		32	2	12
96545	200024	9	52	13		< 1	21	47		24	4	10
96546	200025	<5	45	19		< 1	18	31		24	7	9
96547	200026	9	40	19		< 1	25	128		36	5	19
96548	200027	6	55	22		< 1	19	63		25	1	12
96549	200028	6	31	13		< 1	22	101		29	2	18
96550 Check	200028	<5	33	16		< 1	22	99		24	4	18
96551	200029	<5	32	14		< 1	17	103		22	4	6
96552	200030	2033	240	15		137	162	12353		1436	4333	22007

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641683
Reference : 180.09.84A
Sample #: 11 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96553	200032	14	72	25		< 1	21	34		26	3	15
96554	200033	13	33	16		< 1	22	19		60	8	18
96555	200034	17	94	30		< 1	25	48		31	8	16
96556	200035	13	59	<10		< 1	42	48		49	14	55
96557	200036	26	80	34		< 1	50	930		43	8	26
96558	200037	32	130	37		< 1	27	219		27	7	21
96559	200038	19	62	17		< 1	26	206		24	1	11
96560	200039	70	75	32		< 1	25	535		49	7	24
96561	200040	2163	562	97		137	161	12195		1446	4305	21846
96562	200041	24	56	11		< 1	14	118		58	5	2
96563	200042	18	77	12		< 1	49	55		311	10	37
96564 Check	200042	7	55	15		< 1	48	54		300	9	26

PROCEDURE CODES: AL4APP1, AL4EA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641684
Reference : 180.09.84A
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96565	169251	<5	55	17		<1	23	32		56	6	12
96566	169252	<5	36	<10		1	43	57		171	4	31
96567	169253	<5	52	15		<1	32	90		60	5	21
96568	169254	10	69	25		<1	33	174		83	<1	19
96569	169255	<5	32	<10		<1	26	60		45	8	18
96570 Check	169255	<5	47	10		<1	28	60		50	8	23
96571	169256	<5	26	17		<1	29	101		54	11	22
96572	169257	<5	38	<10		<1	27	55		58	6	48
96573	169258	<5	35	13		<1	24	76		50	5	13
96574	169259	<5	46	12		<1	24	81		45	3	19
96575	169260	<5	<15	<10		<1	<1	<1		3	4	<1
96576	169261	402	372	2782		<1	56	1930		1459	2	23
96577	169262	<5	55	16		<1	16	9		37	4	16
96578	169263	<5	22	<10		<1	25	22		39	6	27
96579	169264	<5	15	<10		<1	15	<1		29	3	9
96580	169265	<5	17	<10		<1	19	42		26	4	10
96581 Check	169265	<5	<15	<10		<1	17	42		23	4	11
96582	169266	<5	26	<10		<1	14	<1		18	4	11
96583	169267	<5	16	<10		<1	22	69		57	3	26
96584	169268	<5	15	<10		<1	22	38		37	5	17
96585	169269	<5	31	12		<1	35	63		147	14	50
96586	169270	15	32	<10		<1	31	276		38	11	104
96587	169271	15	46	12		<1	79	979		49	12	71
96588	169272	7	22	<10		<1	34	648		38	12	169
96589	169273	6	28	<10		<1	22	365		33	10	471
96590	169274	10	23	<10		<1	36	544		34	9	642
96591	169275	9	38	<10		<1	26	374		35	13	887
96592 Check	169275	9	<15	<10		<1	26	360		36	15	882

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

Page 1 of 5

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641684
Reference : 180.09.84A
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96593	169276	<5	26	<10		<1	28	261		50	11	879
96594	169277	20	27	<10		1	37	776		67	15	774
96595	169278	12	32	<10		<1	30	161		96	12	93
96596	169279	11	<15	<10		<1	27	616		33	14	247
96597	169280	1746	137	46		139	172	10742		1460	4270	23106
96598	169281	7	36	<10		<1	36	313		36	12	1536
96599	169282	9	23	<10		<1	45	605		38	11	1327
96600	169283	<5	22	<10		<1	28	317		35	10	4565
96601	169284	19	37	<10		<1	31	313		41	11	3238
96602	169285	13	18	<10		<1	24	218		34	11	3244
96603	Check 169285	10	<15	<10		<1	26	225		38	13	3474
96604	169286	11	28	<10		<1	30	279		39	15	4514
96605	169287	6	<15	<10		<1	32	178		37	10	1496
96606	169288	<5	<15	<10		<1	67	514		47	11	904
96607	169289	<5	<15	<10		<1	3	<1		18	2	10
96608	169290	<5	<15	<10		<1	<1	<1		4	2	<1
96609	169291	<5	25	<10		<1	15	28		49	<1	9
96610	169292	<5	<15	<10		<1	25	30		54	6	79
96611	169293	18	<15	<10		<1	22	484		35	6	60
96612	169294	<5	<15	<10		<1	57	406		56	14	1783
96613	169295	<5	17	<10		<1	22	235		34	10	3110
96614	Check 169295	7	<15	<10		<1	18	225		33	9	2896
96615	169296	<5	<15	<10		<1	22	195		32	9	1805
96616	169297	<5	<15	<10		<1	27	263		37	7	1179
96617	169298	9	<15	<10		<1	21	131		36	7	243
96618	169299	5	<15	<10		<1	18	201		34	7	185
96619	169300	1835	<15	20		137	175	10782		1495	4255	23440
96620	169301	6	<15	<10		<1	26	351		29	11	175

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641684
Reference : 180.09.84A
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96621	169302	5	<15	<10		<1	26	250		40	11	154
96622	169303	10	<15	<10		<1	29	214		36	9	164
96623	169304	<5	<15	<10		<1	19	123		31	3	162
96624	169305	<5	<15	<10		<1	16	74		32	4	76
96625 Check	169305	6	<15	<10		<1	15	73		29	<1	76
96626	169306	<5	<15	<10		<1	11	64		27	6	43
96627	169307	<5	<15	<10		<1	10	112		28	4	18
96628	169308	<5	<15	<10		<1	15	31		44	5	37
96629	169309	<5	<15	<10		<1	56	<1		66	13	141
96630	169310	5	43	14		<1	77	553		144	8	171
96631	169311	<5	<15	<10		<1	60	8		62	12	85
96632	169312	<5	<15	<10		<1	41	36		33	7	24
96633	169313	<5	22	<10		<1	43	145		84	6	83
96634	169314	7	77	15		<1	40	71		62	7	144
96635	169315	<5	<15	<10		<1	30	8		23	3	143
96636 Check	169315	<5	<15	<10		<1	30	7		19	5	135
96637	169316	<5	19	<10		<1	24	30		21	9	151
96638	169317	<5	26	<10		<1	23	77		82	3	44
96639	169318	<5	29	<10		<1	24	95		75	5	42
96640	169319	<5	<15	<10		<1	30	111		89	5	51
96641	169320	337	27	<10		128	167	9944		1424	4115	22763
96642	169321	6	18	<10		<1	27	128		66	3	40
96643	169322	<5	21	<10		<1	22	<1		25	8	79
96644	169323	<5	33	10		<1	27	211		54	2	16
96645	169324	<5	26	13		<1	26	149		47	<1	20
96646	169325	8	33	11		<1	16	59		33	<1	7
96647 Check	169325	6	20	11		<1	16	64		33	2	5
96648	169326	<5	18	<10		<1	30	153		56	4	28

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641684
Reference : 180.09.84A
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96649	169327	7	16	<10		<1	32	57		61	5	36
96650	169328	<5	<15	12		<1	37	175		54	7	25
96651	169329	15	<15	<10		<1	44	180		80	12	171
96652	169330	<5	<15	<10		<1	<1	<1		3	1	<1
96653	169331	16	<15	<10		1	54	933		138	10	154
96654	169332	7	<15	<10		3	44	6		55	15	51
96655	169333	12	25	<10		<1	46	33		96	16	71
96656	169334	6	17	<10		<1	22	36		38	2	239
96657	169335	9	<15	<10		2	48	841		50	14	354
96658	Check 169335	20	28	<10		2	42	784		47	11	320
96659	169336	<5	31	<10		<1	14	11		27	4	107
96660	169337	<5	<15	<10		<1	17	65		27	6	133
96661	169338	<5	<15	<10		<1	20	179		52	4	119
96662	169339	315	<15	<10		<1	32	382		30	8	234
96663	169340	118	<15	<10		129	171	10288		1474	4180	23323
96664	169341	5	<15	<10		<1	24	188		40	30	340
96665	169342	10	<15	<10		<1	20	308		23	7	218
96666	169343	9	<15	<10		<1	20	132		28	5	243
96667	169344	<5	<15	12		<1	21	<1		29	5	241
96668	169345	<5	30	<10		<1	19	3		23	5	229
96669	Check 169345	<5	30	<10		<1	19	3		25	8	223
96670	169346	<5	<15	<10		<1	19	11		26	4	227
96671	169347	<5	<15	<10		<1	20	11		23	10	206
96672	169348	<5	<15	<10		<1	24	383		31	10	78
96673	169349	<5	<15	<10		<1	18	502		38	14	102
96674	169350	7	26	<10		<1	43	808		37	22	714
96675	169351	5	<15	<10		2	58	1321		51	24	309
96676	169352	18	<15	<10		5	80	2230		54	115	2135

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

Page 4 of 5

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641684
Reference : 180.09.84A
Sample #: 123 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96677	169353	62	<15	<10		9	59	2645		29	78	4314
96678	169354	255	<15	<10		68	227	13528		42	257	2479
96679	169355	958	20	<10		172	755	35522		57	823	84483
96680	Check 169355	604	41	34		174	795	37248		62	869	89181
96681	169356	388	<15	<10		85	533	17551		42	555	67519
96682	169357	114	19	<10		28	188	5084		136	430	24405
96683	169358	9	<15	<10		<1	43	218		155	23	241
96684	169359	11	24	12		<1	30	31		136	8	80
96685	169360	<5	<15	<10		<1	<1	<1		3	3	1
96686	169361	1784	<15	<10		129	176	9897		1506	4258	23748
96687	169362	8	<15	<10		<1	36	83		180	22	118
96688	169363	<5	<15	<10		<1	36	13		206	7	66
96689	169364	5	<15	11		<1	33	31		202	8	44
96690	169365	7	<15	<10		<1	35	45		197	9	45
96691	Check 169365	10	26	13		<1	35	47		194	8	47
96692	169366	11	36	19		<1	32	7		199	4	41
96693	169367	15	<15	<10		<1	20	34		57	5	46
96694	169368	13	<15	<10		<1	34	21		164	6	66
96695	169369	12	<15	<10		<1	22	36		59	9	40
96696	169370	60	19	<10		<1	18	73		48	4	33
96697	169371	22	<15	<10		<1	8	40		14	3	37
96698	169372	11	<15	<10		<1	28	<1		26	8	33
96699	169373	22	<15	<10		<1	45	271		38	10	59

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

Page 5 of 5

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Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641685
Reference : 180.09.84A
Sample #: 1 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96700	169374	7	28	21		< 1	25	11		46	11	37

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641686
Reference : 180.09.84A
Sample #: 6 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96701	169375	13	51	12		< 1	50	164		96	12	35
96702	169376	27	51	<10		3	24	34		67	145	438
96703	169377	15	56	17		< 1	19	331		38	1	16
96704	169378	8	29	<10		< 1	28	343		48	4	18
96705	169379	<5	43	12		< 1	21	83		52	4	31
96706	Check 169379	6	32	11		< 1	19	81		54	< 1	29
96707	169380	1957	172	14		136	156	11948		1410	4241	21709

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641687
Reference : 180.09.84A
Sample #: 2 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96708	169384	9	29	13		< 1	23	52		60	11	41
96709	169385	9	36	13		< 1	23	67		59	9	30
96710 Check	169385	8	44	15		< 1	18	64		50	7	25

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641688
Reference : 180.09.84A
Sample #: 3 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96711	169381	8	<15	<10		<1	8	<1		22	<1	35
96712	169382	26	<15	<10		<1	4	<1		9	2	3
96713	169383	10	<15	<10		<1	6	2		7	2	10
96714 Check	169383	13	<15	<10		<1	4	2		9	2	9

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 08-Sep-06
Job # 200641689
Reference : 180.09.84A
Sample #: 4 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96715	169474	8	<15	<10		2	24	15		47	18	55
96716	169475	<5	29	<10		2	23	6		32	14	27
96717	169476	<5	35	<10		2	19	13		30	14	64
96718	169477	58	41	18		2	38	261		114	16	39
96719 Check	169477	11	39	19		2	44	264		128	10	43

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641690
Reference : 180.09.84A
Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96720	169386	14	26	<10		< 1	39	22		104	11	45
96721	169387	6	35	<10		< 1	34	3		106	9	41
96722	169388	11	34	<10		< 1	33	5		95	5	47
96723	169389	11	32	<10		< 1	25	< 1		41	10	21
96724	169390	9	27	<10		< 1	< 1	< 1		< 1	1	< 1
96725	169391	8	36	<10		< 1	30	67		40	5	40
96726	169392	19	40	23		< 1	21	87		38	5	56
96727	169393	15	35	21		< 1	28	162		52	5	225
96728	169394	12	42	21		< 1	27	154		61	3	22
96729	169395	13	37	17		< 1	29	85		61	4	23
96730 Check	169395	6	33	19		< 1	29	83		66	4	24
96731	169396	6	45	22		< 1	31	27		64	7	31
96732	169397	8	34	19		< 1	24	62		69	5	22
96733	169398	14	41	17		< 1	30	101		58	4	22
96734	169399	<5	36	18		< 1	27	11		58	2	23
96735	169400	2026	137	47		145	174	12069		1515	4480	23227
96736	169401	<5	37	15		< 1	24	84		62	2	24
96737	169402	12	40	18		< 1	25	144		60	4	21
96738	169403	9	40	18		< 1	24	99		57	< 1	13
96739	169404	10	26	16		< 1	25	80		54	6	25
96740	169405	10	26	16		< 1	21	60		51	5	35
96741 Check	169405	6	25	15		< 1	21	59		50	2	43
96742	169406	5	16	18		< 1	24	53		52	5	14
96743	169407	<5	21	<10		< 1	27	107		60	5	33
96744	169408	21	29	12		< 1	26	107		62	5	56
96745	169409	5	20	13		< 1	25	76		48	4	44
96746	169410	10	21	14		< 1	29	44		64	3	77
96747	169411	10	16	20		< 1	34	124		65	< 1	72

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641690
Reference : 180.09.84A
Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96748	169412	7	23	13		< 1	19	75		47	< 1	17
96749	169413	7	20	14		< 1	19	66		46	2	21
96750	169414	11	21	17		< 1	21	151		52	2	13
96751	169415	12	31	14		< 1	11	10		33	< 1	6
96752	Check 169415	9	<15	<10		< 1	13	11		39	3	10
96753	169416	10	<15	10		< 1	12	< 1		32	2	8
96754	169417	26	33	21		< 1	15	< 1		37	< 1	13
96755	169418	18	<15	<10		< 1	9	5		20	2	5
96756	169419	6	27	<10		< 1	10	< 1		23	4	8
96757	169420	2090	61	25		144	172	11936		1507	4460	23233
96758	169421	6	20	10		< 1	12	23		33	3	11
96759	169422	<5	<15	<10		< 1	12	1		23	1	3
96760	169423	11	22	12		< 1	15	< 1		37	< 1	7
96761	169424	<5	36	<10		< 1	19	3		28	5	51
96762	169425	<5	29	<10		< 1	23	158		61	5	41
96763	Check 169425	6	26	12		< 1	21	154		58	5	37
96764	169426	5	31	15		< 1	24	83		63	3	9
96765	169427	6	35	16		< 1	27	51		73	5	31
96766	169428	<5	<15	<10		< 1	60	138		411	9	274
96767	169429	<5	<15	<10		< 1	30	58		350	5	61
96768	169430	<5	<15	<10		< 1	< 1	< 1		< 1	2	< 1
96769	169431	<5	<15	<10		< 1	9	30		59	2	4
96770	169432	<5	20	<10		< 1	20	6		56	6	16
96771	169433	12	35	12		< 1	19	124		38	4	24
96772	169434	12	26	<10		< 1	22	75		46	1	29
96773	169435	12	37	10		< 1	26	184		53	7	29
96774	Check 169435	11	29	<10		< 1	24	182		52	7	27
96775	169436	9	26	<10		< 1	35	244		70	8	24

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641690
Reference : 180.09.84A
Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96776	169437	8	<15	<10		< 1	23	22		78	14	82
96777	169438	70	19	<10		5	56	5011		52	279	208
96778	169439	93	17	<10		7	90	4859		41	17	3728
96779	169440	1954	139	<10		142	174	12304		1532	4542	23458
96780	169441	519	72	<10		52	140	28691		63	45	10559
96781	169442	405	84	<10		43	747	20798		51	229	13551
96782	169443	680	69	<10		42	314	23754		56	55	34450
96783	169444	17	24	<10		1	40	802		42	10	173
96784	169445	2393	32	<10		45	30	21263		29	37	74794
96785	Check 169445	2370	32	<10		57	27	22046		30	40	76101
96786	169446	85	26	<10		27	741	9090		78	706	135290
96787	169447	1226	66	<10		47	474	20209		72	647	94038
96788	169448	6	36	14		< 1	68	673		263	29	606
96789	169449	<5	41	10		< 1	55	157		219	25	329
96790	169450	7	56	19		< 1	51	233		218	18	277
96791	169451	<5	28	13		< 1	98	501		407	22	642
96792	169452	<5	25	14		< 1	34	66		157	22	68
96793	169453	8	30	<10		< 1	54	245		168	12	117
96794	169454	<5	35	13		< 1	30	61		156	10	61
96795	169455	<5	18	<10		< 1	24	248		45	14	95
96796	Check 169455	<5	17	<10		< 1	26	258		46	16	100
96797	169456	<5	27	15		< 1	28	22		138	10	48
96798	169457	<5	25	16		< 1	33	46		167	12	50
96799	169458	<5	22	<10		< 1	28	71		123	10	84
96800	169459	<5	26	13		< 1	49	65		201	11	126
96801	169460	<5	<15	<10		< 1	< 1	< 1		2	3	< 1
96802	169461	2146	124	12		141	178	11483		1531	4461	23818
96803	169462	<5	28	12		< 1	37	86		152	12	37

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 12-Sep-06
Job # 200641690
Reference : 180.09.84A
Sample #: 88 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96804	169463	<5	21	14		< 1	32	88		104	14	46
96805	169464	<5	36	13		< 1	28	76		77	23	55
96806	169465	<5	27	14		< 1	24	60		104	5	6
96807 Check	169465	<5	26	16		< 1	26	60		106	8	13
96808	169466	<5	23	13		< 1	33	120		124	5	18
96809	169467	<5	29	15		< 1	21	108		56	4	11
96810	169468	<5	24	17		< 1	20	93		59	5	5
96811	169469	9	36	17		< 1	23	98		60	5	21
96812	169470	<5	24	21		< 1	41	150		144	5	45
96813	169471	23	25	<10		< 1	39	286		108	18	303
96814	169472	<5	30	16		< 1	18	26		100	3	23
96815	169473	<5	18	17		< 1	17	13		87	2	15

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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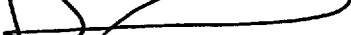
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P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 08-Sep-06
Job # 200641691
Reference : 180.09.84A
Sample #: 23 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96816	169478	<5	47	16		2	26	27		32	12	25
96817	169479	<5	24	19		2	31	58		34	11	23
96818	169480	1848	219	<10		158	160	14845		1493	4394	21177
96819	169481	<5	35	16		2	23	48		31	19	28
96820	169482	5	26	16		2	36	149		49	13	36
96821	169483	9	28	13		2	34	140		45	13	35
96822	169484	<5	20	14		2	15	48		24	8	23
96823	169485	<5	28	12		2	26	65		35	11	36
96824	169486	<5	31	16		2	29	42		37	10	32
96825	169487	<5	26	13		2	32	45		39	14	26
96826 Check	169487	<5	29	14		2	23	44		28	10	22
96827	169488	5	30	13		2	27	79		38	9	36
96828	169489	11	42	16		3	47	203		57	16	46
96829	169490	<5	18	<10		2	4	3		8	9	10
96830	169491	9	30	11		2	45	213		55	16	36
96831	169492	10	39	14		2	33	80		49	11	29
96832	169493	7	22	16		2	33	47		41	13	29
96833	169494	<5	26	13		2	27	34		40	11	31
96834	169495	<5	36	14		2	27	58		38	12	27
96835	169496	<5	35	15		2	30	43		36	16	26
96836	169497	8	49	16		2	29	137		39	8	25
96837 Check	169497	8	47	14		2	30	140		33	11	27
96838	169498	8	20	13		2	38	200		70	15	35
96839	169499	6	45	<10		2	45	152		291	19	71
96840	169500	399	337	3162		3	58	2523		1543	9	33

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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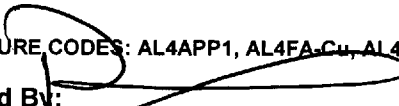
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Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 21-Aug-06
Date Completed : 08-Sep-06
Job # 200641692
Reference : 180.09.84A
Sample #: 5 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96841	199251	<5	40	16		2	52	100		43	17	75
96842	199252	<5	49	16		2	24	27		33	13	20
96843	199253	<5	41	18		2	21	12		29	10	15
96844	199254	<5	40	<10		2	28	59		36	15	22
96845	199255	<5	47	16		2	23	35		30	13	21
96846 Check	199255	<5	49	14		2	17	35		26	8	15

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Date Received : 21-Aug-06
Date Completed : 08-Sep-06
Job # 200641693
Reference : 180.09.84A
Sample #: 11 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
96847	199339	8	<15	<10		2	22	286		29	16	260
96848	199340	1900	140	<10		140	158	11261		1441	3823	21351
96849	199341	24	27	<10		3	31	622		41	31	521
96850	199342	<5	15	<10		3	32	764		39	27	196
96851	199343	28	56	<10		6	49	2228		74	121	872
96852	199344	47	<15	<10		7	64	2054		41	105	493
96853	199345	175	16	<10		8	37	1223		38	228	15618
96854	199346	126	<15	<10		19	50	4449		48	1417	89164
96855	199347	59	28	<10		15	71	1752		64	1684	103520
96856	199348	37	<15	<10		28	16	509		30	5232	479901
96857 Check	199348	11	<15	<10		28	16	535		32	5453	493961
99252	199349	59	24	<10		2	35	147		194	97	2620

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn,

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Email landore@tbaytel.net

Date Received : 30-Aug-06
Date Completed : 19-Sep-06
Job # 200641780
Reference : 180.09.84A
Sample #: 28 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101482	199256	<5	44	16		<1	26	102	3395	122	47	342
101483	199257	<5	37	11		<1	15	32	3464	27	29	17
101484	199258	<5	34	17		<1	4	5	1836	19	34	10
101485	199259	<5	54	14		<1	10	74	6703	22	40	8
101486	199260	<5	<15	<10		<1	<1	2	4042	6	38	8
101487	199261	358	316	3154		3	52	1451	12740	1175	67	38
101488	199262	<5	36	<10		2	37	74	36203	227	<1	32
101489	199263	<5	34	<10		1	40	54	5163	296	<1	36
101490	199264	<5	<15	<10		<1	35	84	2695	133	35	27
101491	199265	<5	23	<10		3	22	14	630	29	41	46
101492	Check 199265	<5	25	<10		3	27	14	602	32	57	38
101493	199266	<5	<15	<10		4	25	70	26024	77	60	43
101494	199267	<5	21	<10		3	16	31	3377	22	51	27
101495	199268	<5	23	<10		4	35	199	65050	57	69	170
101496	199269	<5	17	<10		4	34	312	65836	51	75	89
101497	199270	<5	17	<10		4	28	926	49834	44	72	133
101498	199271	<5	<15	<10		3	37	608	52512	44	83	127
101499	199272	<5	<15	<10		4	75	445	74141	50	86	169
101500	199273	<5	<15	<10		4	53	1030	67013	51	103	296
101501	199274	<5	22	<10		4	28	452	47554	45	81	180
101502	199275	<5	<15	<10		4	25	567	48045	55	82	228
101503	Check 199275	<5	<15	<10		3	29	570	45635	67	87	208
101504	199276	<5	<15	<10		14	30	372	49142	43	97	353
101505	199277	<5	<15	<10		4	32	973	49965	50	106	271
101506	199278	<5	<15	<10		4	24	120	607	84	91	120
101507	199279	<5	<15	<10		4	32	105	34428	137	102	105
101508	199280	1771	53	51		73	149	5717	16770	1349	6178	4738
101509	199281	<5	<15	<10		5	35	111	40727	130	111	352

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Fe, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, A

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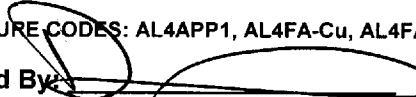
Date Received : 30-Aug-06
Date Completed : 19-Sep-06
Job # 200641780
Reference : 180.09.84A
Sample #: 28 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
101510	199282	<5	<15	<10		4	21	89	34901	44	88	100
101511	199283	<5	<15	<10		4	19	201	36058	43	83	163

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Fe, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, A

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Date Received : 05-Sep-06
Date Completed : 24-Sep-06
Job # 200641829
Reference : 180.09.84A
Sample #: 55 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
104234	199284	<5	<15	<10		<1	20	179	37004	28	6	<1
104235	199285	<5	<15	<10		<1	13	93	41556	23	6	27
104236	199286	<5	15	<10		<1	20	142	46462	28	4	372
104237	199287	<5	<15	<10		<1	15	77	47746	24	8	121
104238	199288	<5	19	<10		<1	16	74	47129	24	8	34
104239	199289	<5	<15	11		<1	7	2	28093	10	2	<1
104240	199290	<5	<15	<10		<1	<1	13	2593	<1	<1	<1
104241	199291	<5	<15	12		<1	14	112	45062	27	6	<1
104242	199292	<5	<15	11		<1	9	24	25766	20	<1	<1
104243	199293	<5	<15	<10		<1	20	153	46231	25	5	<1
104244	Check 199293	<5	<15	12		<1	24	187	56599	33	6	<1
104245	199294	41	<15	<10		<1	32	325	76199	35	12	27
104246	199295	<5	<15	<10		<1	25	285	56223	29	10	<1
104247	199296	<5	<15	<10		<1	9	73	40752	17	4	<1
104248	199297	<5	<15	<10		<1	9	38	51135	20	6	<1
104249	199298	<5	<15	<10		<1	14	357	59361	29	5	<1
104250	199299	<5	<15	11		<1	8	3	40203	20	7	<1
104251	199300	1938	<15	18		109	169	12597	425950	1587	6064	25621
104252	199301	<5	<15	12		<1	6	22	18046	9	6	<1
104253	199302	<5	<15	<10		<1	31	7	56361	20	5	<1
104254	199303	<5	<15	<10		<1	20	6	58050	47	13	70
104255	Check 199303	<5	<15	<10		<1	18	12	53854	44	6	49
104256	199304	<5	<15	<10		<1	15	503	35227	17	2	172
104257	199305	<5	<15	<10		<1	10	64	31788	14	4	122
104258	199306	<5	<15	<10		<1	13	19	39907	11	6	206
104259	199307	<5	<15	<10		<1	11	38	30275	12	4	135
104260	199308	<5	20	<10		<1	21	110	53002	23	6	233
104261	199309	<5	<15	<10		<1	23	36	52315	22	<1	194

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Fe, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, A

Page 1 of 3

Certified By:

Derek Demianuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Friday, October 27, 2006

Landore Resources Inc.
555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 05-Sep-06
Date Completed : 24-Sep-06
Job # 200641829
Reference : 180.09.84A
Sample #: 55 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
104262	199310	<5	21	<10		<1	23	40	48149	21	6	417
104263	199311	7	21	<10		<1	21	305	53095	26	11	464
104264	199312	<5	37	<10		<1	23	338	52454	39	7	494
104265	199313	<5	20	<10		<1	25	394	44579	41	3	53
104266	Check 199313	<5	20	<10		<1	22	360	40623	38	3	35
104267	199314	<5	17	<10		<1	17	71	40922	22	5	234
104268	199315	26	16	<10		<1	19	71	43941	16	1	137
104269	199316	<5	<15	<10		<1	13	55	33865	11	2	38
104270	199317	6	16	<10		<1	29	226	60994	24	9	103
104271	199318	14	<15	<10		<1	18	288	47588	13	8	59
104272	199319	42	28	<10		<1	45	54	80598	41	13	76
104273	199320	1753	51	<10		104	166	11549	402572	1524	5847	24918
104274	199321	<5	<15	<10		<1	25	20	54896	24	12	109
104275	199322	<5	34	<10		<1	21	79	30319	49	<1	<1
104276	199323	<5	<15	<10		<1	35	32	44457	134	2	1
104277	Check 199323	<5	22	<10		<1	34	31	42103	127	4	<1
104278	199324	<5	17	<10		<1	38	5	45371	185	7	16
104279	199325	<5	15	<10		<1	43	7	46011	310	3	5
104280	199326	9	27	<10		<1	49	5	49337	465	9	14
104281	199327	<5	<15	18		<1	22	79	24264	50	2	<1
104282	199328	<5	<15	13		<1	26	62	33072	72	6	<1
104283	199329	30	<15	14		<1	56	33	73602	222	9	74
104284	199330	<5	<15	<10		<1	<1	3	4717	<1	<1	<1
104285	199331	14	<15	<10		<1	28	73	37241	66	<1	<1
104286	199332	11	24	<10		<1	34	95	39107	82	4	96
104287	199333	14	22	<10		<1	43	231	47598	101	6	307
104288	Check 199333	11	18	<10		<1	43	228	45970	98	10	304
104289	199334	<5	<15	<10		<1	45	255	64140	96	7	105

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Fe, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, A

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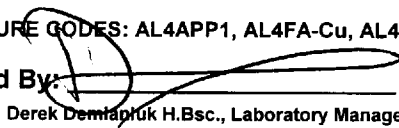
Landore Resources Inc.
555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 05-Sep-06
Date Completed : 24-Sep-06
Job # 200641829
Reference : 180.09.84A
Sample #: 55 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
104290	199335	28	<15	<10		< 1	38	641	47746	76	6	27
104291	199336	8	<15	<10		< 1	32	101	73671	20	11	< 1
104292	199337	<5	<15	<10		< 1	31	146	42010	53	2	< 1
104293	199338	<5	<15	<10		< 1	16	27	46105	20	5	162

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Fe, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, A

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Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 05-Sep-06
Date Completed : 24-Sep-06
Job # 200641830
Reference : 180.09.84A
Sample #: 8 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
104294	199349	No Sample										
104295	199350	14	<15	<10		< 1	13	215	26195	6	3	119
104296	199351	12	61	<10		< 1	11	87	27129	10	1	148
104297	199352	319	18	<10		102	155	12910	407589	1474	5579	23106
104298	199353	8	<15	<10		< 1	13	114	35448	13	8	593
104299	199354	<5	<15	<10		< 1	9	3	38189	11	2	188
104300	199355	<5	<15	<10		< 1	31	3	35153	189	3	< 1
104301	199356	6	52	12		< 1	28	2	29314	164	2	< 1
104302 Check	199356	10	<15	<10		< 1	33	3	35023	198	4	< 1

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Fe, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn, A

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P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 25-Sep-06
Job # 200642009
Reference : 180.09.84A
Sample #: 7 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113859	168765	11	<15	<10		7	33	238		42	40	1458
113860	168766	16	<15	<10		5	30	360		36	53	1510
113861	168767	<5	<15	<10		4	32	354		39	76	811
113862	168768	34	<15	<10		4	41	193		96	77	129
113863	168769	12	<15	<10		4	45	500		61	132	3476
113864	168770	13	<15	<10		4	107	543		66	116	8394
113865	168771	6	<15	<10		3	29	89		52	72	85
113866 Check	168771	<5	16	<10		3	30	88		60	74	79

PROCEDURE CODES: AL4APP1, AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn

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Derek DerMianuk H.Bac., Laboratory Manager

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Ph#: (807) 623-3770
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Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 23-Sep-06
Job # 200642010
Reference : 180.09.84A
Sample #: 2 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113868	168872	14	99	65		66	167	9873		126	2712	64424
113869	168873	409	<15	<10		10	59	1057		191	497	725
113870 Check	168873	399	<15	<10		10	62	1035		194	499	702

PROCEDURE CODES: AL4APP1, AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn

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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 24-Sep-06
Job # 200642011
Reference : 180.09.84A
Sample #: 13 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113871	168819	<5	<15	<10		3	40	60		130	64	47
113872	168820	1616	16	<10		87	145	9594		1389	5855	23843
113873	168821	<5	21	10		4	32	84		142	53	26
113874	168915	15	<15	<10		4	65	735		69	57	109
113875	168916	329	<15	<10		20	280	14989		57	84	661
113876	168917	321	<15	<10		27	326	19907		71	73	1147
113877	168918	129	<15	<10		20	946	12924		102	177	1887
113878	168919	175	16	<10		25	480	17157		61	162	12606
113879	168920	1491	<15	<10		90	147	10635		1400	5322	23895
113880	168921	27	<15	<10		12	124	5590		28	774	165478
113881	Check 168921	25	<15	<10		13	117	5288		27	774	176210
113882	168922	46	<15	<10		16	356	1997		38	2122	143742
113883	168923	470	<15	<10		24	169	5162		75	3958	46454
113884	168924	12	<15	<10		7	21	987		52	324	1586

PROCEDURE CODES: AL4APP1, AL4Ag, ~~AL4Cu~~, AL4Ni, AL4Pb, AL4Zn

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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 23-Sep-06
Job # 200642012
Reference : 180.09.84A
Sample #: 3 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113885	200009	20	<15	<10		9	43	556		53	100	597
113886	200010	853	<15	<10		35	245	15852		68	596	6533
113887	200011	827	<15	<10		60	392	29520		173	1225	23476
113888 Check	200011	563	<15	<10		62	387	29364		175	1210	22383

PROCEDURE CODES: AL4APP1, AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn

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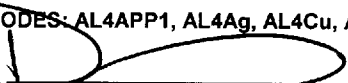
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555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 23-Sep-06
Job # 200642013
Reference : 180.09.84A
Sample #: 7 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113889	169352	20	<15	<10		9	70	2171		54	174	1853
113890	169353	63	<15	<10		13	56	2828		37	131	2883
113891	169354	312	<15	<10		58	182	13407		54	332	2163
113892	169355	520	<15	<10		121	609	43862		73	1132	74202
113893	169356	385	61	<10		65	406	17791		52	675	63457
113894	169357	123	17	<10		27	155	4815		140	537	24026
113895	169358	<5	<15	<10		7	37	186		140	70	169
113896 Check	169358	<5	<15	<10		7	39	187		137	68	147

PROCEDURE CODES: AL4APP1, AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn

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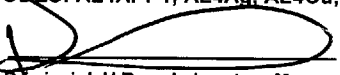
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Thunder Bay, ON, CA
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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 23-Sep-06
Job # 200642014
Reference : 180.09.84A
Sample #: 10 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113897	169438	72	<15	<10		11	56	4188		58	324	242
113898	169439	73	<15	<10		13	88	4452		49	67	3616
113899	169440	1619	<15	<10		90	129	9053		1339	5394	24149
113900	169441	425	<15	<10		44	124	16716		69	84	10396
113901	169442	225	35	<10		32	561	17968		61	244	12599
113902	169443	614	<15	<10		36	251	21695		59	84	26130
113903	169444	11	<15	<10		8	39	700		46	47	201
113904	169445	1932	<15	<10		40	31	19903		42	70	69644
113905	169446	93	<15	<10		24	562	7626		83	797	114827
113906	169447	842	16	<10		37	360	20772		74	680	77922
113907 Check	169447	615	43	<10		36	344	18218		71	665	75909

PROCEDURE CODES: AL4APP1, AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn

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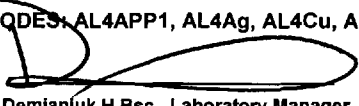
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555 Central Avenue
Thunder Bay, ON, CA
P7B5R5
Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 20-Sep-06
Date Completed : 25-Sep-06
Job # 200642015
Reference : 180.09.84A
Sample #: 4 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
113908	199345	155	<15	<10		10	34	1182		28	250	16250
113909	199346	104	<15	<10		17	37	2697		42	1279	51122
113910	199347	22	<15	<10		15	53	989		53	1570	98788
113911	199348	115	<15	<10		23	10	303		20	4782	403706
113912 Check	199348	362	<15	<10		23	10	299		19	4457	475430

PROCEDURE CODES: AL4APP1, AL4Ag, AL4Cu, AL4Ni, AL4Pb, AL4Zn

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Ph#: (807) 623-3770
Fax#: (807) 623-2335
Email landore@tbaytel.net

Date Received : 25-Sep-06
Date Completed : 28-Sep-06
Job # 200642068
Reference : 180.09.84A
Sample #: 9 Pulp's

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
116518	168863	<5	73	<10		4	105	1585		80	73	1730
116519	168864	10	<15	<10		3	69	1006		43	45	10306
116520	168865	27	58	<10		8	180	2803		81	393	33657
116521	168866	<5	32	<10		4	22	1687		35	661	3247
116522	168867	<5	<15	<10		2	17	332		36	193	1182
116523	168868	<5	41	<10		3	18	158		45	31	147
116524	168869	<5	21	<10		3	21	117		42	25	151
116525	168870	<5	<15	<10		2	11	102		25	32	335
116526	168871	<5	<15	<10		3	19	167		47	64	256
116527 Check	168871	79	<15	<10		3	17	169		45	64	245

PROCEDURE CODES: AL4APP1, AL4FA-Cu, AL4FA-Ag, AL4FA-Co, AL4FA-Ni, AL4FA-Pb, AL4FA-Zn

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Appendix VI

Standard and Blank descriptions

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, 604 596-2245, Fax: 604 588-3960

ORE REFERENCE STANDARD: CDN-FCM-1

Recommended values and the "Between Lab" Two Standard Deviations

Gold 1.71 ± 0.14 g/t
Silver 86.3 ± 6.6 g/t
Copper 0.94 ± 0.07 %
Lead 0.51 ± 0.06 %
Zinc 1.93 ± 0.16 %

BASE METAL
REFERENCE
MATERIAL.

PREPARED BY: CDN Resource Laboratories Ltd.

CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia

INDEPENDENT GEOCHEMIST: Dr. Barry Smee, Ph.D., P. Geo.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a rotary mixer. Splits were taken and sent to twelve laboratories for round robin assaying. The material has been packaged in nominal 100g lots in tin-top kraft bags which have been individually vacuum-sealed in polyethylene bags.

ORIGIN OF REFERENCE MATERIAL:

The ore was supplied by Hunter Dickinson (Farallon) from their Campo Morado property in Mexico. The Campo Morado precious-metal-bearing, volcanogenic massive sulphide deposits occur in a lower Cretaceous bimodal, calc-alkaline volcanic sequence. Most deposits occur in the upper part of a sequence of felsic flows and heterolithic volcanoclastic rocks or at its contact with overlying chert and argillite. Gold, silver, zinc, and lead are associated with pyrite, quartz, ankerite, sphalerite, chalcopyrite and galena, with minor tennantite-freibergite, arsenopyrite, and pyrrhotite.

Approximate chemical composition is as follows:

Standard FCM-1 is a high sulphide material with approximately 35% sulphur.

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. The Au data from one laboratory and the Ag data from another laboratory were excluded as they did not pass the "t" test. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Results from round-robin assaying are presented on subsequent pages:

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish (10g sub-sample).

Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL CDN-FCM-1

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9	Lab. 10	Lab. 11	Lab. 12
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
	1.70	1.54	1.71	1.88	1.66	1.33	1.69	1.64	1.72	1.86	1.66	1.66
	1.66	1.60	1.78	1.59	1.74	1.22	1.80	1.67	1.70	1.77	1.66	1.59
	1.71	1.52	1.75	1.77	1.67	1.54	1.86	1.68	1.73	1.77	1.74	1.71
	1.67	1.68	1.80	1.69	1.76	1.69	1.80	1.67	1.73	1.92	1.73	1.73
	1.68	1.52	1.70	1.77	1.63	1.25	1.79	1.61	1.74	1.80	1.60	1.58
	1.76	1.65	1.80	1.69	1.69	1.25	1.70	1.64	1.70	1.77	1.80	1.76
	1.77	1.53	1.75	1.88	1.69	1.54	1.74	1.68	1.70	1.80	1.64	1.73
	1.71	1.55	1.80	1.77	1.64	1.50	1.72	1.68	1.70	1.98	1.65	1.72
	1.72	1.65	1.80	1.76	1.67	1.54	1.74	1.65	1.73	1.83	1.74	1.69
	1.69	1.62	1.81	1.89	1.71	1.52	1.76	1.63	1.70	1.77	1.66	1.73
Mean	1.71	1.59	1.77	1.77	1.69	1.44	1.76	1.66	1.72	1.83	1.69	1.69
Std. Devn.	0.0359	0.0611	0.0403	0.0965	0.0414	0.1616	0.0527	0.0246	0.0165	0.0727	0.0611	0.0606
% RSD	2.10	3.85	2.28	5.46	2.46	11.24	2.99	1.49	0.96	3.98	3.62	3.60
	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
	85.5	83.6	94	87	77	83.6	81	91.3	88.2	74	89	89.0
	85.6	82.7	91	89	80	84.2	81	86.6	88.3	75	89	88.3
	86.0	84.5	94	85	83	82.5	84	87.7	90.2	75	87	88.5
	86.5	84.2	91	88	83	84.2	81	86.5	87.9	74	90	89.8
	84.8	83.1	92	87	85	83.6	85	87.8	88.3	76	92	88
	84.7	82.6	92	87	82	83.6	82	85.6	88.2	76	90	88.0
	85.1	82.7	94	94	83	84.2	82	90.2	89.1	74	91	87.7
	85.4	83.4	93	80	84	82.9	79	87.1	87.9	74	90	89.5
	84.9	83.1	94	86	83	83.2	81	89.0	86.0	74	88	88.1
	85.1	84.7	93	85	82	82.5	81	87.4	86.7	75	87	87.3
Mean	85.4	83.5	92.8	86.8	82.1	83.5	81.7	87.9	88.1	74.7	89.3	88.5
Std. Devn.	0.5661	0.7706	1.2293	3.5214	2.2574	0.6604	1.7029	1.7618	1.1526	0.8233	1.6364	0.7695
% RSD	0.66	0.92	1.32	4.06	2.75	0.79	2.08	2.00	1.31	1.10	1.83	0.87
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
	0.93	0.91	0.99	0.93	0.90	0.91	0.90	0.97	0.93	0.86	0.93	0.98
	0.95	0.91	0.96	0.96	0.91	0.88	0.93	0.95	0.92	0.87	0.93	0.99
	0.95	0.97	1.00	0.97	0.92	0.91	0.94	0.93	0.92	0.87	0.95	1.00
	0.96	0.98	0.95	0.93	0.93	0.92	0.89	0.94	0.92	0.87	0.93	0.99
	0.95	1.02	0.96	0.95	0.94	0.93	0.89	0.99	0.93	0.86	0.94	1.01
	0.94	1.03	0.95	0.95	0.92	0.88	0.96	0.94	0.93	0.87	0.93	1.00
	0.96	0.98	0.98	0.93	0.92	0.90	0.94	0.94	0.93	0.87	0.94	0.99
	0.96	1.02	0.97	0.95	0.93	0.92	0.92	0.94	0.93	0.87	0.95	1.03
	0.94	0.99	0.97	0.95	0.93	0.89	0.90	0.96	0.92	0.86	0.95	1.00
	0.95	0.98	0.98	0.96	0.92	0.91	0.96	0.92	0.93	0.87	0.90	0.99
Mean	0.95	0.98	0.97	0.95	0.92	0.91	0.92	0.95	0.93	0.87	0.94	1.00
Std. Devn.	0.0081	0.0418	0.0167	0.0140	0.0119	0.0172	0.0261	0.0189	0.0052	0.0048	0.0172	0.0122
% RSD	0.85	4.26	1.73	1.48	1.29	1.90	2.83	2.00	0.56	0.56	1.83	1.3

STANDARD REFERENCE MATERIAL CDN-FCM-1

Participating Laboratories:

(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Eco-Tech Laboratories Ltd., Kamloops
Eastern Analytical Laboratories Ltd., Newfoundland
Genalysis Laboratory Services Ltd., Perth
GTK Laboratory, Finland
International Plasma Laboratories Ltd., Vancouver
Loring Laboratories Ltd., Calgary
OMAC Laboratory Ltd., Ireland
SGS-Analabs, Perth
TSL Laboratories Ltd., Saskatoon

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by



Duncan Sanderson, B.Sc.
Licensed Assayer of British Columbia



Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

STANDARD REFERENCE MATERIAL CDN-FCM-1

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9	Lab. 10	Lab. 11	Lab. 12
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
	0.53	0.49	0.56	0.51	0.492	0.52	0.48	0.51	0.47	0.44	0.49	0.53
	0.53	0.49	0.53	0.53	0.500	0.40	0.52	0.52	0.46	0.46	0.53	0.52
	0.53	0.52	0.55	0.53	0.509	0.51	0.51	0.54	0.47	0.44	0.55	0.53
	0.52	0.53	0.54	0.5	0.513	0.55	0.46	0.54	0.46	0.44	0.47	0.52
	0.52	0.54	0.53	0.52	0.524	0.52	0.48	0.52	0.47	0.43	0.47	0.54
	0.53	0.55	0.55	0.53	0.514	0.52	0.49	0.50	0.48	0.45	0.46	0.53
	0.53	0.52	0.55	0.58	0.519	0.51	0.50	0.50	0.48	0.46	0.46	0.52
	0.52	0.55	0.56	0.46	0.524	0.53	0.50	0.53	0.48	0.45	0.45	0.54
	0.53	0.53	0.56	0.5	0.522	0.52	0.49	0.52	0.46	0.44	0.49	0.52
	0.52	0.53	0.55	0.52	0.507	0.53	0.51	0.50	0.48	0.44	0.48	0.53
Mean	0.53	0.53	0.55	0.52	0.51	0.51	0.49	0.52	0.47	0.45	0.49	0.53
Std. Devn.	0.0052	0.0212	0.0114	0.0305	0.0106	0.0407	0.0169	0.0159	0.0088	0.0097	0.0313	0.0058
% RSD	0.98	4.04	2.07	5.88	2.08	7.96	3.42	3.08	1.86	2.18	6.43	1.11
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
	1.95	1.80	1.98	1.80	1.79	1.95	1.83	2.11	1.89	1.98	1.98	2.01
	1.92	1.78	1.92	1.83	1.81	1.87	2.02	2.03	1.86	2.00	1.89	2.03
	1.97	1.90	1.99	1.84	1.85	1.94	2.01	2.06	1.89	1.99	1.94	2.04
	2.00	1.91	1.88	1.82	1.84	1.91	1.80	2.08	1.89	1.98	1.92	2.01
	1.94	1.99	1.92	1.77	1.88	1.95	1.84	2.02	1.89	2.00	1.93	2.08
	1.94	2.00	1.92	1.86	1.86	1.90	1.76	2.06	1.89	2.00	1.93	2.07
	1.98	1.91	1.98	2.02	1.87	1.93	1.96	2.07	1.88	2.01	1.96	2.01
	1.96	1.98	1.99	1.61	1.89	1.92	1.86	2.04	1.87	1.98	1.91	2.10
	1.95	1.95	1.96	1.78	1.87	1.90	1.75	2.12	1.87	1.99	1.94	2.01
	1.97	1.92	1.97	1.80	1.85	1.93	1.75	2.03	1.88	1.99	1.97	2.03
Mean	1.96	1.91	1.95	1.81	1.85	1.92	1.86	2.06	1.88	1.99	1.94	2.04
Std. Devn.	0.0230	0.0746	0.0381	0.1003	0.0311	0.0254	0.1042	0.0339	0.0110	0.0104	0.0275	0.0331
% RSD	1.17	3.90	1.95	5.53	1.68	1.32	5.61	1.65	0.59	0.52	1.42	1.63



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Page: 1

Finalized Date: 9-SEP-2006

Account: QUA

CERTIFICATE TB06071203

Project: SILICA TEST

P.O. No.:

This report is for 5 Silica Sand samples submitted to our lab in Thunder Bay, ON, Canada on 31-JUL-2006.

The following have access to data associated with this certificate:

MICHEAL KUEMMEL

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	47 element four acid ICP-MS	

To: **ALS CHEMEX QUALITY CONTROL**
ATTN: MICHEAL KUEMMEL
1160 COMMERCE ST
THUNDER BAY ON P7E 6E9

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Keith Rogers, Executive Manager Vancouver Laboratory

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) Page: 2 - A

Total # Pages: 2 (A - D)

Finalized Date: 9-SEP-2006

Account: QUA

Project: SILICA TEST

CERTIFICATE OF ANALYSIS TB06071203

[illegible]

Comments: REE's may not be totally soluble in MS61 method.

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NORTH VANCOUVER BC V7J 2C1Page: 2 - C
Total # Pages: 2 (A - D)
Finalized Date: 9-SEP-2006
Account: QUA

Project: SILICA TEST

CERTIFICATE OF ANALYSIS TB06071203

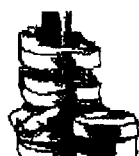
Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Pb	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.5	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
SILICA 1		1.0	4.4	<0.002	0.01	0.18	<1	0.3	6.0	0.05	<0.05	2.2	0.035	0.04	0.4
SILICA 2		0.9	4.2	<0.002	0.01	0.19	<1	0.2	5.4	<0.05	<0.05	2.2	0.032	0.03	0.4
SILICA 3		1.0	4.1	<0.002	0.01	0.19	<1	0.2	5.5	<0.05	<0.05	2.4	0.032	0.03	0.4
SILICA 4		0.9	4.3	<0.002	0.01	0.18	<1	0.2	5.9	<0.05	<0.05	2.1	0.031	0.03	0.4
SILICA 5		0.9	4.1	<0.002	0.01	0.23	<1	0.2	6.0	<0.05	<0.05	2.0	0.031	0.03	0.3

Comments: REE's may not be totally soluble in MS61 method.

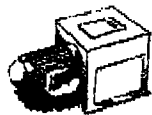


Samples are collected,
cleaned and sized

Oversized samples
Are broken



Samples are crushed



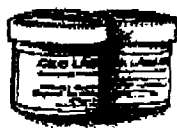
Samples are pulverized
and screened



Samples are blended



Samples are bottled



GEO LABS

GEOSCIENCE LABORATORIES



LDI-2

(LAC des ILES GABBRO)

REFERENCE MATERIAL AVAILABLE FOR PURCHASE

LDI-2, a medium grade gabbro supplied by North American Palladium Ltd., was collected in 2001 at the Lac des Iles PGE deposit located 85 km north of Thunder Bay, Ontario. LDI-2 has been analyzed by the Geoscience Laboratories (Geo Labs), and the provisional composition for this material is listed below:

Element	Unit	Value	SD	Element	Unit	Value	SD
Al ₂ O ₃	wt %	18.06	0.06	Cu	ppm	1520	40
CaO	wt %	10.25	0.03	Dy	ppm	0.35	0.01
Fe ₂ O ₃	wt %	7.38	0.01	Er	ppm	0.24	0.01
K ₂ O	wt %	0.29	0.01	Eu	ppm	0.16	0.01
MgO	wt %	10.69	0.03	Ga	ppm	11	1
MnO	wt %	0.12	0.01	Gd	ppm	0.29	0.01
Na ₂ O	wt %	1.73	0.01	Ho	ppm	0.08	0.01
P ₂ O ₅	wt %	<0.01	n/a	La	ppm	1.2	0.1
SiO ₂	wt %	48.08	0.13	Li	ppm	15	1
TiO ₂	wt %	0.11	0.01	Lu	ppm	0.05	0.01
LOI	wt %	2.38	0.03	Nb	ppm	0.22	0.08
S	wt %	0.43	0.01	Nd	ppm	1.1	0.1
CO ₂	wt %	0.24	0.01	Ni	ppm	1510	60
FeO	wt %	5.07	0.07	Pr	ppm	0.29	0.01
H ₂ O-	wt %	0.09	0.02	Sc	ppm	23.2	1.5
H ₂ O+	wt %	3.04	0.07	Sm	ppm	0.26	0.01
Au	ppb	352	47	Sr	ppm	202	3
Pt	ppb	292	17	Ta	ppm	<0.3	n/a
Pd	ppb	3040	130	Tb	ppm	0.05	0.01
Rh	ppb	2.08	0.22	Tl	ppm	<0.3	n/a
Ir	ppb	0.26	0.01	Tm	ppm	0.01	0.01
La	ppm	54	1	U	ppm	0.01	0.01
Ce	ppm	2.4	0.1	V	ppm	87	4
Co	ppm	65	2	Y	ppm	2.2	0.1
Cr	ppm	252	14	Yb	ppm	0.27	0.01
Cs	ppm	2.36	0.17	Zn	ppm	39	1
				Zr	ppm	9	2

SD - Standard Deviation

Au results currently being reviewed. Value is provided for information purposes only.

Note: results are based on the average of 12 randomly selected bottles analyzed in triplicate at the Geo Labs. Additional information is available upon request.

Please see reverse side for LDI-2 Purchase Order Form and Contact Information.

Landore Resources Inc.

Date Created: 06-08-24 07:51 AM

Job Number: 200641389

Date Recieved: 8/3/2006

Number of Samples: 7

Type of Sample: Core

Date Completed:

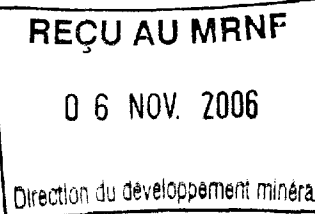
Project ID: 180.09.84A

* The results included on this report relate only to the items tested

* This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.

*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
83292	168773	0.94	<2	47	<1	<1	0.92	<4	2360	7.20	<0.01	<1	>10.00	751	12	<0.01	<100	<5	<5	0.11	<10	<3	169	<1	32	<10	1	<0.10
83293	168774	0.68	<2	43	<1	<1	0.70	<4	1670	7.23	<0.01	<1	>10.00	558	2	<0.01	<100	<5	<5	0.08	<10	<3	137	<1	25	<10	<1	<0.10
83294	168775	0.77	<2	38	<1	<1	1.12	<4	2057	6.72	<0.01	<1	>10.00	927	10	<0.01	<100	<5	<5	0.09	<10	<3	193	<1	31	<10	1	<0.10
83295	168776	0.58	<2	38	<1	<1	0.52	<4	2812	6.94	<0.01	<1	>10.00	1006	13	<0.01	<100	<5	<5	0.11	<10	<3	225	<1	38	<10	<1	<0.10
83296	168777	0.67	<2	40	1	<1	3.52	<4	1983	5.68	<0.01	<1	>10.00	1217	9	<0.01	<100	<5	<5	0.04	<10	<3	107	<1	27	<10	1	<0.10
83297	168778	0.49	<2	35	2	<1	6.13	<4	1662	6.39	<0.01	<1	9.25	1463	<1	<0.01	<100	<5	<5	0.04	<10	25	110	<1	23	<10	1	<0.10
83298	168779	0.63	<2	33	2	<1	3.14	<4	1972	5.69	<0.01	<1	>10.00	1228	4	<0.01	<100	<5	<5	0.05	<10	<3	118	<1	28	<10	<1	<0.10
83299	168779	0.47	<2	36	1	<1	3.13	<4	1577	5.07	<0.01	<1	>10.00	1195	3	<0.01	<100	<5	<5	0.03	<10	<3	<100	<1	22	<10	<1	<0.10



Certified By

Derek Demianiuk, H.Bsc.

Requête 645904



Landore Resources Inc.

Date Created: 06-08-24 07:51 AM

Job Number: 200641390

Date Recieved: 8/3/2006

Number of Samples: 21

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
83300	168752	0.60	32	56	2	<1	5.18	<4	1865	6.13	<0.01	9	>10.00	1571	3	<0.01	<100	8	<5	0.06	13	93	<100	33	26	<10	3	<0.10
83301	168753	0.51	28	39	2	<1	>10.00	<4	890	2.90	<0.01	<1	7.64	2129	<1	<0.01	<100	<5	<5	0.05	<10	99	<100	33	11	11	2	0.31
83302	168754	1.52	18	41	3	<1	0.55	<4	1592	5.62	<0.01	<1	4.28	258	<1	<0.01	<100	<5	<5	0.06	<10	11	<100	17	24	<10	<1	3.59
83303	168755	4.61	<2	36	40	<1	0.26	<4	239	>10.00	0.49	26	6.60	811	<1	0.02	452	<5	<5	0.08	13	<3	825	<1	54	<10	2	0.14
83304	168756	2.94	5	35	15	<1	0.51	<4	210	4.25	0.28	39	4.54	726	<1	<0.01	305	<5	<5	0.08	<10	<3	621	<1	39	<10	2	0.32
83305	168757	3.66	4	29	26	<1	0.24	<4	308	5.56	0.24	32	4.73	875	<1	0.02	426	<5	12	0.10	<10	<3	1185	<1	45	43	4	0.85
83306	168758	3.30	<2	32	19	<1	0.24	<4	67	4.53	0.16	27	4.08	806	<1	<0.01	455	<5	<5	0.07	<10	<3	1245	<1	31	15	4	0.33
83307	168759	2.34	3	31	22	<1	0.29	<4	183	2.95	0.18	20	3.00	656	<1	0.02	475	<5	<5	0.07	<10	<3	1070	<1	24	<10	4	0.36
83308	168760	2.03	4	29	18	<1	0.31	<4	84	2.71	0.20	17	2.58	645	<1	0.02	460	<5	<5	0.07	<10	<3	980	<1	22	15	3	0.35
83309	168760	2.17	<2	28	22	<1	0.34	<4	97	2.79	0.22	17	2.69	681	<1	0.03	431	<5	<5	0.06	<10	<3	1079	<1	24	<10	3	0.33
83310	168761	0.50	2124	30	19	<1	0.75	130	1817	>10.00	0.04	<1	0.89	1318	74	<0.01	139	145	158	0.03	<10	<3	<100	11	22	475	1	32.63
83311	168762	0.15	9	35	32	<1	0.12	<4	4	0.47	0.04	<1	0.05	<100	<1	0.01	115	<5	<5	0.03	<10	<3	115	<1	5	<10	2	<0.10
83312	168763	2.13	<2	32	14	<1	0.37	<4	170	3.38	0.17	11	2.68	681	<1	0.02	431	<5	<5	0.05	<10	<3	889	<1	21	11	3	0.81
83313	168764	1.71	<2	30	31	<1	0.33	<4	135	2.95	0.35	<1	1.77	426	<1	0.03	396	<5	<5	0.05	<10	<3	937	<1	16	<10	3	0.91
83314	168765	1.56	<2	29	26	<1	0.25	<4	137	4.20	0.35	<1	1.47	331	<1	0.03	318	<5	<5	0.04	<10	<3	638	<1	14	22	4	1.68
83315	168766	1.33	<2	28	14	<1	0.17	<4	177	3.82	0.19	<1	1.51	303	1	0.01	265	<5	<5	0.05	<10	<3	697	<1	7	18	8	1.81
83316	168767	0.66	<2	30	9	<1	0.24	<4	62	3.49	0.12	<1	0.74	155	<1	<0.01	272	<5	<5	0.03	<10	<3	718	<1	8	21	6	1.98
83317	168768	1.18	<2	25	19	<1	9.34	<4	264	3.55	0.18	<1	1.09	1100	<1	0.01	122	<5	<5	0.05	<10	<3	1073	<1	34	<10	5	1.20
83318	168769	1.28	2	29	24	<1	1.00	5	315	4.53	0.24	<1	1.48	388	<1	0.02	200	<5	<5	0.05	<10	<3	1114	<1	19	71	8	1.98
83319	168770	1.53	<2	27	37	<1	0.40	18	139	9.28	0.23	<1	1.82	444	<1	0.03	207	<5	<5	0.06	<10	<3	1251	<1	31	159	10	5.28
83320	168771	2.23	<2	29	11	<1	1.80	<4	207	2.30	0.05	<1	1.13	398	<1	0.12	107	<5	<5	0.05	<10	<3	787	<1	36	<10	3	0.35
83321	168771	2.38	<2	24	12	<1	1.97	<4	241	2.41	0.06	<1	1.23	432	<1	0.13	<100	<5	<5	0.05	<10	<3	950	<1	41	<10	3	0.31

Certified By: 
Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-08-24 07:51 AM

Job Number: 200641390

Date Recieved: 8/3/2006

Number of Samples: 21

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
83322	168772	3.02	<2	25	15	<1	0.29	<4	183	3.86	0.21	29	4.13	765	<1	<0.01	268	<5	<5	0.06	<10	<3	931	<1	41	<10	2	<0.10

Certified By: 

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-08-24 12:32 PM

Job Number: 200641391

Date Recieved: 8/3/2006

Number of Samples: 5

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
83323	168859	3.37	<2	21	26	<1	0.14	<4	89	5.23	0.12	<1	3.46	436	<1	<0.01	399	<5	<5	0.06	<10	<3	362	<1	23	<10	4	0.16
83324	168860	0.44	2037	29	20	<1	0.74	124	1740	>10.00	0.03	<1	0.86	1297	74	<0.01	117	156	149	0.03	<10	<3	<100	<1	21	422	<1	31.76
83325	168861	3.12	<2	31	3	<1	0.13	<4	33	5.14	0.02	<1	3.21	389	<1	<0.01	409	<5	<5	0.06	<10	<3	299	<1	24	<10	3	0.20
83326	168862	3.23	<2	20	15	<1	0.19	<4	89	5.45	0.26	<1	3.18	469	<1	0.01	365	<5	<5	0.06	<10	<3	499	<1	25	<10	3	0.42
83327	168863	1.90	<2	22	31	<1	0.89	6	111	>10.00	0.49	<1	1.05	339	7	0.11	264	<5	<5	0.03	<10	<3	528	<1	19	28	3	5.62
83328	168863	1.86	<2	17	31	<1	0.88	6	109	>10.00	0.48	<1	1.00	334	9	0.11	266	<5	<5	0.03	<10	<3	521	<1	18	31	3	5.84

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-08-24 07:52 AM

Job Number: 200641437

Date Recieved: 8/18/2006

Number of Samples: 30

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86130	168811	3.31	13	25	11	<1	2.20	<4	234	1.93	0.04	<1	1.30	167	<1	0.42	117	<5	<5	0.12	<10	3	637	<1	43	<10	2	<0.10
86131	168812	2.24	<2	25	12	<1	1.60	<4	110	1.66	0.06	<1	1.16	203	<1	0.24	<100	<5	<5	0.09	<10	<3	563	<1	33	<10	2	<0.10
86132	168813	1.50	<2	24	377	<1	1.16	<4	232	2.75	1.11	<1	1.24	466	<1	0.11	333	<5	<5	0.14	<10	<3	1743	<1	59	<10	4	0.11
86133	168814	1.50	<2	24	342	<1	0.98	<4	91	2.63	0.68	<1	1.25	394	<1	0.11	342	<5	<5	0.07	<10	<3	1649	<1	55	<10	4	0.12
86134	168815	3.32	<2	20	16	<1	1.91	<4	254	2.48	0.06	<1	1.82	285	<1	0.31	107	<5	<5	0.17	<10	<3	621	<1	43	<10	2	0.13
86135	168816	2.81	<2	26	17	<1	1.68	<4	365	2.20	0.04	<1	1.74	374	<1	0.18	<100	<5	<5	0.14	<10	<3	626	<1	45	<10	2	0.11
86136	168817	3.71	<2	17	15	<1	1.70	<4	674	4.51	0.03	<1	3.08	741	<1	0.15	<100	<5	<5	0.23	<10	<3	955	<1	77	<10	2	0.18
86137	168818	2.78	<2	17	10	<1	8.48	<4	327	4.56	0.03	<1	2.60	1080	<1	0.09	<100	<5	<5	0.11	<10	17	633	<1	60	<10	5	0.41
86138	168819	4.19	<2	17	53	<1	3.93	<4	548	2.07	0.04	<1	1.18	412	<1	0.36	<100	<5	<5	0.23	<10	48	936	<1	56	<10	3	0.14
86139	168820	0.46	1927	21	21	<1	0.72	119	1671	>10.00	0.04	<1	0.80	1234	72	<0.01	115	125	149	0.02	<10	<3	<100	<1	19	420	1	29.98
86140	168821	4.46	<2	21	18	<1	4.01	<4	278	1.55	0.01	<1	0.83	279	<1	0.43	<100	<5	<5	0.16	<10	7	705	<1	39	<10	2	0.17
86141	168821	4.55	<2	19	18	<1	4.20	<4	297	1.61	0.01	<1	0.90	299	<1	0.45	<100	<5	<5	0.17	<10	7	768	<1	43	<10	2	0.15
86142	168822	2.72	<2	22	45	<1	0.18	<4	152	3.03	0.22	<1	2.97	305	<1	0.03	412	<5	<5	0.17	<10	<3	218	<1	17	<10	4	<0.10
86143	168823	2.69	<2	25	12	<1	2.00	<4	60	1.48	0.04	<1	0.75	176	<1	0.27	140	<5	<5	0.10	<10	<3	379	<1	29	<10	2	0.16
86144	168934	3.19	<2	24	9	<1	2.24	<4	204	1.99	0.02	<1	1.37	250	<1	0.36	114	<5	<5	0.17	<10	<3	593	<1	45	<10	2	<0.10
86145	168935	3.19	<2	24	10	<1	2.12	<4	122	2.00	0.03	<1	1.47	234	<1	0.34	116	<5	<5	0.11	<10	<3	617	<1	40	<10	2	<0.10
86146	168936	3.37	<2	19	9	<1	2.11	<4	217	2.21	0.02	<1	1.69	258	<1	0.36	114	<5	<5	0.20	<10	<3	561	<1	43	<10	1	<0.10
86147	168937	1.53	<2	19	18	<1	0.84	<4	106	>10.00	0.05	<1	1.23	214	4	0.13	<100	<5	<5	0.08	<10	<3	321	<1	27	711	1	5.48
86148	168938	2.90	<2	22	26	<1	1.86	<4	214	2.16	0.08	<1	1.59	247	<1	0.34	104	<5	<5	0.16	<10	<3	647	<1	46	<10	2	0.11
86149	168939	2.78	<2	23	12	<1	1.61	<4	134	2.32	0.06	<1	1.77	246	<1	0.27	<100	<5	<5	0.10	<10	<3	634	<1	44	<10	2	0.14
86150	168940	0.43	1915	22	24	<1	0.73	118	1696	>10.00	0.03	<1	0.81	1234	67	<0.01	108	125	139	0.02	<10	<3	<100	<1	20	406	<1	28.97
86151	168941	1.84	<2	21	28	<1	0.89	<4	138	1.74	0.14	<1	1.38	158	<1	0.15	<100	<5	<5	0.12	<10	<3	445	<1	29	<10	2	0.14

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-08-24 07:52 AM

Job Number: 200641437

Date Recieved: 8/18/2006

Number of Samples: 30

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86152	168941	2.23	<2	22	30	<1	1.21	<4	178	2.09	0.15	<1	1.65	206	<1	0.20	<100	<5	<5	0.12	<10	<3	622	<1	39	<10	2	0.13
86153	168942	1.69	<2	20	161	<1	0.87	<4	105	1.97	0.59	<1	1.66	190	<1	0.13	<100	<5	<5	0.07	<10	<3	972	<1	40	<10	2	<0.10
86154	168943	1.38	<2	17	571	<1	1.50	<4	185	2.69	1.28	5	1.67	342	<1	0.08	988	<5	<5	0.15	<10	7	2028	<1	62	<10	4	0.27
86155	168944	1.34	<2	21	513	<1	1.34	<4	105	2.52	1.16	4	1.65	319	<1	0.09	993	<5	<5	0.14	<10	12	1637	<1	59	<10	3	0.20
86156	168945	1.37	<2	17	510	<1	1.61	<4	197	2.70	1.19	4	1.76	339	<1	0.08	1000	<5	<5	0.16	<10	6	1987	<1	62	<10	4	0.36
86157	168946	1.23	<2	21	420	<1	1.44	<4	113	2.39	0.92	<1	1.59	297	<1	0.08	991	<5	<5	0.09	<10	<3	1917	<1	54	<10	4	0.26
86158	168947	1.95	<2	18	25	<1	1.27	<4	153	1.41	0.09	<1	0.98	152	<1	0.21	155	<5	<5	0.09	<10	<3	491	<1	27	<10	2	0.11
86159	168948	1.74	<2	23	13	<1	0.96	<4	69	1.28	0.05	<1	0.95	126	<1	0.15	112	<5	<5	0.07	<10	<3	299	<1	20	<10	<1	<0.10
86160	168949	2.22	<2	21	10	<1	1.25	<4	164	1.70	0.03	<1	1.23	144	<1	0.22	116	<5	<5	0.12	<10	<3	389	<1	29	<10	1	<0.10
86161	168950	1.95	<2	24	8	<1	1.18	<4	72	1.35	0.03	<1	0.96	120	<1	0.21	107	<5	<5	0.06	<10	<3	332	<1	25	<10	<1	<0.10
86162	168950	1.51	<2	24	7	<1	0.87	<4	54	1.04	0.03	<1	0.73	<100	<1	0.15	117	<5	<5	0.05	<10	<3	211	<1	17	<10	<1	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-08-24 07:52 AM

Job Number: 200641438

Date Recieved: 8/18/2006

Number of Samples: 1

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86163	168930	0.14	4	25	34	<1	0.12	<4	4	0.41	0.04	<1	0.05	<100	<1	0.02	111	<5	<5	0.03	<10	<3	<100	<1	5	<10	2	<0.10
86164	168930	0.18	<2	27	37	<1	0.12	<4	3	0.40	0.05	<1	0.05	<100	<1	0.02	<100	<5	<5	0.05	<10	<3	126	<1	6	<10	2	<0.10

Certified By 
Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:19 AM

Job Number: 200641439

Date Recieved: 8/18/2006

Number of Samples: 17

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86165	168951	0.77	13	39	35	2	0.75	11	238	2.53	0.08	5	1.00	211	18	0.06	<100	<5	<5	0.15	16	9	1050	3	90	<10	11	0.45
86166	168952	1.27	12	41	24	2	0.88	12	357	2.78	0.12	6	1.39	203	24	0.08	<100	<5	<5	0.24	<10	12	1337	5	86	12	11	0.34
86167	168953	1.36	13	29	125	2	0.28	11	302	2.28	0.60	11	2.01	191	30	0.04	<100	<5	<5	0.06	10	5	1189	2	64	<10	3	<0.10
86168	168954	1.50	16	39	41	2	1.37	11	347	2.33	0.16	10	2.02	349	30	0.08	<100	<5	<5	0.22	16	12	1410	<1	83	<10	4	<0.10
86169	168955	2.99	17	38	71	3	0.16	16	252	6.00	0.14	16	3.01	530	39	0.02	<100	<5	<5	0.26	11	6	879	2	54	<10	4	<0.10
86170	168956	1.43	21	40	153	2	0.72	12	555	2.86	0.54	10	2.01	378	30	0.08	<100	<5	<5	0.34	<10	30	1829	3	65	13	3	<0.10
86171	168957	2.58	15	36	366	3	0.36	16	327	6.29	0.70	14	2.86	778	48	0.05	<100	<5	<5	0.40	12	14	1907	2	72	13	5	0.39
86172	168958	2.83	17	37	175	3	0.23	17	259	6.81	0.35	14	3.19	886	57	0.04	<100	<5	<5	0.42	11	9	1724	4	64	10	7	0.31
86173	168959	2.67	16	37	73	2	0.51	16	272	5.85	0.16	13	3.13	516	47	0.07	<100	<5	<5	0.32	19	13	1421	2	72	<10	5	0.20
86174	168959	2.59	15	40	71	2	0.45	15	267	5.67	0.16	12	3.01	491	45	0.07	<100	<5	7	0.42	14	12	1241	4	68	<10	5	0.19
86175	168960	0.14	13	34	52	1	0.10	9	14	0.44	0.04	3	0.06	110	5	0.02	<100	<5	<5	0.05	<10	12	161	<1	14	<10	3	<0.10
86176	168961	0.49	2808	40	39	12	0.80	210	2218	>10.00	0.05	7	0.79	1839	107	<0.01	<100	205	227	0.02	26	20	<100	6	49	261	2	26.57
86177	168962	2.12	23	111	112	2	1.23	13	316	3.30	0.15	10	1.93	382	28	0.15	<100	<5	<5	0.24	13	37	1568	<1	74	<10	3	0.22
86178	168963	1.68	13	40	50	2	1.25	12	274	3.09	0.07	8	1.30	308	21	0.14	<100	<5	<5	0.23	<10	43	2029	2	67	<10	4	0.46
86179	168964	3.62	16	38	22	2	2.09	12	379	3.15	0.05	10	2.22	337	32	0.27	<100	6	<5	0.35	<10	55	898	4	68	15	2	<0.10
86180	168965	4.18	16	43	18	2	2.26	13	361	3.60	0.04	11	2.37	332	29	0.31	<100	<5	<5	0.14	<10	61	869	5	73	<10	2	<0.10
86181	168966	2.39	16	40	25	2	1.14	12	263	2.88	0.03	11	1.94	276	25	0.16	<100	<5	<5	0.25	<10	37	758	4	54	<10	2	0.12
86182	168967	1.95	10	37	6	2	0.64	12	267	2.82	<0.01	11	2.12	293	29	0.10	<100	<5	<5	0.29	<10	20	600	<1	43	14	3	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:19 AM

Job Number: 200641440

Date Recieved: 8/18/2006

Number of Samples: 1

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86183	168780	0.63	3276	53	33	13	0.92	229	1925	>10.00	0.06	11	0.84	1682	113	0.01	<100	235	256	0.03	24	24	<100	13	51	253	1	32.62
86184	168780	0.61	3086	45	34	15	0.89	218	1903	>10.00	0.06	11	0.81	1663	113	0.01	<100	237	256	0.03	27	24	<100	16	52	233	1	31.41

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:19 AM

Job Number: 200641441

Date Recieved: 8/18/2006

Number of Samples: 1

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86185	168971	4.38	15	41	34	2	6.45	13	534	3.25	0.02	6	1.23	856	22	0.22	<100	6	<5	0.33	18	120	895	2	65	12	3	0.28
86186	168971	4.51	20	41	38	2	6.79	13	605	3.55	0.02	6	1.41	957	25	0.22	<100	<5	7	0.26	13	121	1084	4	76	13	4	0.32

Certified By

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:20 AM

Job Number: 200641442

Date Recieved: 8/18/2006

Number of Samples: 1

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86187	168972	0.54	14	37	3	1	3.93	10	157	0.99	0.01	6	0.63	450	14	0.08	<100	<5	<5	0.26	15	14	571	<1	23	<10	3	<0.10
86188	168972	0.60	13	31	3	1	3.85	9	183	1.08	0.01	6	0.72	454	15	0.08	<100	<5	<5	0.26	21	14	855	1	27	<10	4	<0.10

Certified By:

Derek Denhamiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-06 10:29 AM

Job Number: 200641443

Date Recieved: 8/18/2006

Number of Samples: 11

Type of Sample: Core

Date Completed: 9/5/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86189	168977	4.39	<2	48	17	<1	2.93	<4	250	2.64	0.03	5	1.24	263	11	0.34	140	<5	<5	0.10	<10	46	772	<1	46	11	2	0.32
86190	168978	5.66	<2	52	15	<1	3.60	<4	311	3.07	0.02	6	1.82	338	17	0.39	134	<5	<5	0.14	<10	52	1099	<1	60	<10	3	<0.10
86191	168979	4.68	<2	31	12	<1	2.68	<4	206	2.37	0.01	4	1.51	209	13	0.29	104	<5	<5	0.11	<10	42	782	<1	41	13	2	<0.10
86192	168980	0.54	2821	64	34	8	0.90	174	1981	>10.00	0.04	5	0.80	1604	85	<0.01	150	205	206	0.05	<10	17	<100	6	36	296	2	35.54
86193	168981	4.72	<2	43	12	<1	2.44	<4	195	2.56	0.01	4	1.59	189	16	0.28	133	<5	<5	0.09	<10	42	692	<1	36	15	2	<0.10
86194	168982	4.16	<2	41	16	<1	2.90	<4	240	1.97	0.03	3	0.97	227	8	0.23	134	<5	<5	0.10	<10	40	812	2	38	10	2	0.11
86195	168983	4.76	<2	50	13	<1	2.94	<4	290	2.49	0.02	4	1.51	250	13	0.31	149	<5	<5	0.12	<10	39	767	<1	38	13	4	<0.10
86196	168984	4.80	<2	49	14	<1	3.32	<4	259	1.66	0.02	1	0.92	187	9	0.33	113	7	<5	0.10	<10	43	856	<1	38	<10	2	<0.10
86197	168985	4.36	<2	50	24	<1	2.85	<4	263	3.32	0.04	7	2.08	298	21	0.18	271	<5	<5	0.12	<10	24	803	<1	43	11	4	<0.10
86198	168986	4.14	<2	59	102	<1	0.91	6	305	4.93	0.13	9	3.15	358	35	0.11	220	6	<5	0.13	<10	14	842	<1	60	15	6	<0.10
86199	168986	4.07	<2	49	100	<1	0.91	5	296	4.86	0.12	9	3.04	349	30	0.10	230	<5	<5	0.12	<10	13	781	<1	58	14	6	<0.10
86200	168987	4.42	2	54	24	<1	0.86	10	207	5.75	0.04	10	3.35	353	31	0.09	222	<5	<5	0.11	<10	15	491	<1	75	19	3	0.47

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:20 AM

Job Number: 200641444

Date Recieved: 8/18/2006

Number of Samples: 5

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86201	200007	2.99	134	34	25	3	0.25	18	242	7.01	0.13	11	2.19	1009	38	0.02	<100	<5	<5	0.12	<10	5	1007	1	48	14	8	0.24
86202	200008	2.60	39	37	35	3	0.83	15	199	5.15	0.17	10	1.75	923	30	0.05	<100	<5	<5	0.17	15	11	997	2	36	11	6	0.67
86203	200009	1.34	83	37	48	3	0.56	15	267	4.16	0.21	7	1.27	559	25	0.04	<100	<5	<5	0.11	15	8	975	6	26	17	9	1.54
86204	200010	0.34	130	35	49	4	0.20	37	300	>10.00	0.15	3	0.08	279	24	0.02	<100	<5	16	0.06	11	4	387	12	17	69	5	7.48
86205	200011	0.44	280	40	19	8	1.34	104	349	>10.00	0.04	4	0.46	1226	52	0.02	<100	<5	44	0.08	38	6	260	4	36	240	2	16.98
86206	200011	0.36	299	40	18	9	1.32	105	307	>10.00	0.03	4	0.37	1191	54	0.02	<100	<5	46	0.11	30	6	150	12	34	251	1	17.42

Certified By:

Derek Dentianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:20 AM

Job Number: 200641445

Date Recieved: 8/18/2006

Number of Samples: 27

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86207	168824	1.72	12	36	144	2	1.02	12	400	2.80	0.31	12	1.23	341	20	0.22	<100	<5	<5	0.32	14	73	1969	2	56	13	3	<0.10
86208	168825	2.88	17	37	74	2	0.34	15	244	4.95	0.29	27	2.32	535	34	0.07	<100	<5	<5	0.33	11	11	1119	7	61	13	5	<0.10
86209	168826	2.67	20	40	22	2	0.23	14	242	4.84	0.10	25	2.15	500	32	0.08	<100	<5	<5	0.37	16	8	646	5	68	<10	4	<0.10
86210	168827	3.09	16	43	58	3	0.20	16	310	5.68	0.31	27	2.31	561	37	0.06	<100	<5	6	0.40	21	8	930	2	68	14	4	0.10
86211	168828	2.47	20	43	51	2	0.24	11	300	2.19	0.19	34	2.74	301	46	0.07	<100	<5	<5	0.42	17	8	158	3	24	11	6	<0.10
86212	168829	5.87	21	45	23	3	0.96	18	186	8.05	0.11	48	5.29	703	94	0.08	<100	<5	<5	0.48	<10	13	896	9	188	14	25	<0.10
86213	168830	0.14	14	34	43	1	0.12	9	13	0.46	0.05	4	0.06	<100	6	0.03	<100	<5	<5	0.06	14	11	123	5	13	<10	2	<0.10
86214	168831	3.57	9	45	52	2	1.59	14	271	5.09	0.25	24	3.00	406	43	0.13	<100	5	<5	0.35	11	21	1502	2	84	<10	13	0.26
86215	168832	1.77	15	37	23	2	1.39	10	231	1.71	0.10	9	0.99	231	20	0.21	<100	<5	<5	0.30	11	32	1066	1	37	13	3	<0.10
86216	168833	1.23	18	34	7	2	0.59	10	223	1.67	0.02	8	1.08	182	15	0.15	<100	<5	6	0.27	12	16	527	5	30	<10	2	<0.10
86217	168833	1.47	6	33	7	2	0.79	10	266	1.93	0.03	8	1.25	214	18	0.19	<100	<5	<5	0.28	<10	19	712	4	37	<10	3	<0.10
86218	168834	0.85	11	33	6	2	0.34	10	302	1.55	0.03	7	0.81	165	19	0.15	<100	<5	<5	0.22	19	11	628	3	20	<10	2	<0.10
86219	168835	1.18	16	42	5	2	0.66	11	223	2.52	0.02	13	1.17	235	18	0.10	<100	<5	<5	0.32	11	25	1096	3	42	<10	2	0.16
86220	168836	1.13	16	37	4	2	0.40	12	172	2.89	0.01	10	1.25	218	22	0.10	<100	<5	<5	0.28	19	10	698	4	37	11	4	0.31
86221	168837	0.67	9	32	6	1	0.29	9	286	1.35	0.02	8	0.94	132	14	0.09	<100	<5	<5	0.14	11	8	733	3	25	<10	3	<0.10
86222	168838	0.54	12	34	11	1	0.31	9	319	1.15	0.04	7	0.76	122	17	0.10	<100	<5	<5	0.10	10	7	940	3	22	<10	2	<0.10
86223	168839	0.74	17	34	10	1	0.33	10	245	1.49	0.03	8	0.96	132	17	0.09	<100	<5	<5	0.13	11	7	854	4	48	20	3	<0.10
86224	168840	0.51	2678	36	35	12	0.82	195	1901	>10.00	0.05	8	0.75	1608	99	0.01	<100	202	197	0.04	32	22	<100	6	47	233	1	26.65
86225	168841	0.58	10	32	5	2	2.63	10	226	1.15	0.02	5	0.51	320	12	0.11	<100	<5	<5	0.14	13	18	1056	4	39	13	6	0.17
86226	168842	1.50	17	39	5	2	1.20	11	269	2.80	0.02	8	1.28	224	21	0.14	<100	<5	<5	0.25	13	19	825	<1	67	12	8	0.46
86227	168843	1.44	12	34	5	2	0.74	11	244	2.24	0.02	9	1.27	196	22	0.15	<100	<5	<5	0.27	<10	16	558	4	45	<10	1	0.16
86228	168843	1.39	13	32	5	2	0.72	11	237	2.17	0.01	9	1.25	191	18	0.14	<100	<5	<5	0.22	12	16	544	3	44	12	1	0.16

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:20 AM

Job Number: 200641445

Date Recieved: 8/18/2006

Number of Samples: 27

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86229	168844	1.49	12	36	4	2	0.67	11	298	2.35	0.01	10	1.87	245	23	0.10	<100	<5	<5	0.25	<10	10	586	2	48	<10	3	0.11
86230	168845	0.62	9	48	4	1	5.10	9	209	0.63	0.02	4	0.37	579	9	0.10	<100	<5	<5	0.22	20	25	1070	3	18	<10	4	<0.10
86231	168846	1.06	15	31	4	2	1.46	9	243	1.04	0.02	5	0.79	242	15	0.13	<100	<5	<5	0.15	<10	18	940	<1	31	<10	4	<0.10
86232	168847	0.41	11	35	3	1	2.77	9	355	1.09	0.01	4	0.51	363	12	0.08	<100	<5	<5	0.17	11	11	1215	4	21	14	4	<0.10
86233	168848	0.99	16	47	4	1	8.06	10	177	1.60	0.03	6	1.13	882	17	0.10	<100	<5	5	0.26	13	31	2709	10	57	<10	8	0.14
86234	168849	1.22	13	30	12	2	0.80	11	357	2.21	0.05	9	1.51	233	22	0.11	<100	<5	<5	0.24	12	8	2390	2	70	<10	4	<0.10
86235	168850	0.89	8	35	8	2	1.09	11	222	2.26	0.03	6	0.81	208	15	0.08	<100	<5	<5	0.17	13	15	1110	2	52	11	5	0.44

Certified By:

Derek Demfaniuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-01 08:20 AM
Job Number: 200641446
Date Recieved: 8/18/2006
Number of Samples: 3
Type of Sample: Core
Date Completed:
Project ID: 180.09.84A

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86236	168968	2.34	11	34	12	2	1.41	11	203	2.23	0.03	9	1.35	299	20	0.23	<100	<5	<5	0.41	11	34	549	4	47	12	2	<0.10
86237	168969	3.38	13	44	15	2	2.12	12	209	2.88	0.03	10	1.78	387	24	0.33	<100	<5	6	0.36	12	46	819	4	65	11	2	<0.10
86238	168970	3.78	15	38	17	2	2.19	12	280	3.42	0.04	12	2.14	398	27	0.34	<100	<5	<5	0.53	14	48	974	6	73	<10	2	<0.10
86239	168970	3.72	19	41	17	2	2.07	12	270	3.35	0.04	12	2.10	383	26	0.33	<100	<5	<5	0.49	12	47	904	4	70	<10	2	<0.10

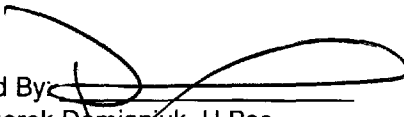
Certified By: 

Derek Demianiuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-01 08:20 AM
Job Number: 200641447
Date Recieved: 8/18/2006
Number of Samples: 4
Type of Sample: Core
Date Completed:
Project ID: 180.09.84A

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86240	168973	2.88	20	40	15	2	1.67	12	308	3.05	0.02	10	1.79	383	28	0.24	<100	<5	<5	0.16	15	37	756	5	60	<10	2	0.12
86241	168974	4.55	18	48	16	2	3.66	10	318	1.71	0.01	6	0.79	240	12	0.32	<100	<5	<5	0.19	11	52	663	8	39	13	1	<0.10
86242	168975	4.12	17	45	14	2	3.37	10	219	1.80	0.01	6	0.75	238	14	0.29	<100	6	6	0.19	11	54	555	7	37	12	1	0.17
86243	168976	4.62	10	40	21	2	3.41	12	309	2.65	0.03	6	1.30	350	20	0.38	<100	<5	<5	0.20	15	63	759	2	54	<10	2	0.20
86244	168976	4.29	12	41	18	2	3.04	11	274	2.29	0.02	6	1.09	286	16	0.35	<100	<5	<5	0.33	11	59	548	4	43	10	1	0.19

Certified By: 
Derek Demianuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:20 AM

Job Number: 200641448

Date Recieved: 8/18/2006

Number of Samples: 13

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86245	168988	4.66	23	44	12	2	3.04	12	252	3.17	0.02	7	1.45	325	21	0.33	<100	<5	<5	0.39	10	59	679	5	65	11	2	0.14
86246	168989	4.83	22	40	14	2	3.59	12	256	3.40	0.02	6	1.53	389	26	0.42	<100	<5	<5	0.42	18	57	1169	6	86	12	3	0.14
86247	168990	0.15	11	39	44	2	0.11	9	13	0.39	0.05	3	0.06	100	5	0.02	<100	<5	11	0.07	14	13	157	2	14	12	2	<0.10
86248	168991	5.21	15	32	16	2	3.62	11	197	2.90	0.02	5	1.34	286	21	0.49	<100	<5	<5	0.37	10	62	1150	7	74	11	2	0.12
86249	168992	5.07	16	33	15	2	3.75	11	163	2.27	0.02	4	0.95	239	16	0.48	<100	<5	<5	0.33	13	70	839	2	63	10	2	0.14
86250	168993	5.46	18	34	18	2	4.39	11	239	2.62	0.02	4	1.03	339	17	0.43	<100	<5	<5	0.39	18	68	1122	5	75	12	3	0.16
86251	168994	4.84	12	36	12	2	4.21	11	198	2.23	0.02	3	0.96	371	17	0.26	<100	<5	<5	0.30	11	51	1037	7	63	<10	3	0.10
86252	168995	4.63	24	39	87	2	4.07	11	220	2.50	0.11	5	0.74	380	16	0.14	<100	<5	<5	0.26	15	45	1428	6	68	15	4	0.31
86253	168996	3.17	21	34	97	2	2.46	12	108	2.72	0.47	6	1.11	407	22	0.07	<100	<5	<5	0.27	15	16	1451	5	25	<10	7	0.58
86254	168997	3.04	20	36	12	2	2.76	11	144	1.80	0.05	4	0.55	322	15	0.06	<100	<5	<5	0.24	11	15	1133	3	18	<10	5	0.53
86255	168997	2.69	23	31	10	2	2.39	10	115	1.71	0.04	4	0.50	266	12	0.05	<100	<5	<5	0.22	20	13	604	3	16	<10	4	0.53
86256	168998	3.53	20	35	145	3	1.15	15	188	5.07	0.67	11	2.28	774	38	0.12	<100	<5	<5	0.16	14	16	1285	4	53	11	6	0.82
86257	168999	1.91	20	29	77	2	0.15	13	228	3.72	0.40	10	1.85	673	29	0.02	<100	<5	<5	0.26	19	5	737	3	16	15	7	0.48
86258	169000	6.31	15	35	24	2	3.88	12	96	2.71	0.04	13	2.16	294	29	0.53	<100	<5	<5	0.33	<10	112	226	2	36	<10	<1	0.34

Certified By 
Derek Demianiuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-01 08:20 AM
Job Number: 200641449
Date Recieved: 8/18/2006
Number of Samples: 7
Type of Sample: Core
Date Completed:
Project ID: 180.09.84A

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86259	200000	2.60	13	34	114	3	0.71	14	187	4.49	0.69	11	1.73	739	31	0.09	<100	5	<5	0.17	18	13	1224	6	28	<10	6	0.77
86260	200001	3.58	14	32	214	3	1.00	19	411	6.30	0.96	13	2.14	955	36	0.10	<100	<5	<5	0.28	24	17	1928	1	59	15	6	1.03
86261	200002	2.92	17	30	119	3	0.59	15	213	5.50	0.61	12	2.07	835	36	0.07	<100	<5	<5	0.27	18	12	1538	3	43	14	7	0.55
86262	200003	3.71	14	28	191	3	1.26	19	394	6.85	0.57	11	1.94	874	30	0.09	<100	<5	<5	0.32	12	15	1518	<1	60	17	9	0.80
86263	200004	3.60	21	34	191	3	0.81	20	199	7.81	0.61	14	2.19	900	38	0.06	<100	<5	<5	0.25	22	11	1407	5	56	33	7	0.87
86264	200005	3.02	31	29	119	3	0.37	18	322	6.40	0.49	15	2.20	823	37	0.03	<100	<5	<5	0.27	11	8	1609	5	38	24	11	0.26
86265	200006	3.21	84	32	65	3	0.42	19	209	6.99	0.31	13	2.30	913	39	0.03	<100	<5	<5	0.26	<10	7	1496	3	51	<10	11	0.29
86266	200006	3.29	87	39	67	3	0.43	20	216	7.18	0.32	14	2.35	937	37	0.03	<100	<5	<5	0.27	19	7	1554	4	53	13	11	0.30

Certified By 
Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:21 AM

Job Number: 200641450

Date Recieved: 8/18/2006

Number of Samples: 7

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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of the laboratory.

*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
86267	200012	3.43	19	32	227	2	2.43	15	431	3.88	0.48	10	1.73	782	28	0.12	<100	<5	<5	0.37	13	29	1039	3	80	20	3	0.73
86268	200013	3.73	16	32	22	2	2.82	10	374	1.73	0.04	6	1.31	387	20	0.18	<100	<5	<5	0.35	12	47	522	5	42	<10	<1	<0.10
86269	200014	4.09	20	35	18	2	2.54	11	538	2.68	0.03	8	2.07	439	30	0.25	<100	<5	<5	0.43	12	47	578	3	49	<10	<1	<0.10
86270	200015	3.34	16	29	43	2	2.35	11	544	2.35	0.06	8	1.80	436	27	0.16	<100	<5	<5	0.44	16	46	785	8	51	12	2	<0.10
86271	200016	3.00	6	33	59	2	1.51	12	624	2.85	0.08	11	2.33	406	35	0.09	<100	<5	<5	0.28	20	32	667	2	45	<10	<1	<0.10
86272	200017	3.32	20	32	16	2	1.75	12	663	2.88	0.03	10	2.46	420	37	0.17	<100	6	7	0.44	16	40	645	4	49	12	1	<0.10
86273	200018	3.34	21	35	11	2	1.40	12	824	3.32	0.03	13	2.97	479	39	0.15	<100	<5	<5	0.39	15	30	645	6	50	<10	1	<0.10
86274	200018	3.28	15	31	10	2	1.29	12	780	3.19	0.02	13	2.86	446	38	0.14	<100	<5	<5	0.37	15	30	546	4	46	<10	<1	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:21 AM

Job Number: 200641520

Date Recieved: 8/14/2006

Number of Samples: 14

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89902	168781	4.17	20	42	19	2	2.26	12	287	3.08	0.03	13	1.98	419	29	0.25	<100	<5	<5	0.12	12	40	457	6	45	11	1	0.11
89903	168782	2.40	9	42	26	2	1.87	10	261	1.50	0.03	7	0.97	261	16	0.25	<100	<5	<5	0.07	12	41	874	2	48	<10	2	<0.10
89904	168783	4.90	15	43	25	2	2.86	12	404	3.15	0.02	11	2.11	385	29	0.40	<100	<5	<5	0.14	15	56	899	3	65	14	2	<0.10
89905	168784	2.37	11	42	28	2	1.45	11	188	2.11	0.04	7	1.16	277	20	0.23	<100	<5	<5	0.11	14	42	650	6	46	31	2	<0.10
89906	168785	1.00	11	40	140	2	0.97	11	183	2.57	0.13	9	1.11	307	20	0.07	<100	<5	<5	0.13	<10	30	1890	3	49	<10	5	0.31
89907	168786	2.33	16	39	43	2	1.82	11	246	2.82	0.06	8	1.54	407	28	0.26	<100	<5	<5	0.10	11	53	1305	8	76	13	4	0.12
89908	168787	2.78	6	37	108	2	2.10	12	276	3.44	0.20	9	1.75	442	31	0.33	<100	<5	<5	0.13	<10	77	1663	2	96	13	4	0.20
89909	168788	3.71	15	43	251	2	2.74	12	252	3.11	0.46	11	1.68	445	23	0.42	<100	<5	<5	0.09	15	112	1874	4	96	10	4	<0.10
89910	168789	1.69	20	39	247	2	1.64	14	206	4.50	0.36	9	1.52	514	26	0.17	<100	5	<5	0.09	<10	50	2548	<1	104	10	7	0.68
89911	168790	0.12	13	32	48	1	0.11	9	13	0.43	0.04	3	0.05	106	7	0.02	<100	<5	<5	0.03	12	11	136	2	14	<10	3	<0.10
89912	168791	1.52	15	40	494	2	1.31	11	218	2.59	0.55	11	1.40	386	23	0.14	<100	<5	<5	0.14	<10	53	2468	<1	77	<10	6	<0.10
89913	168791	1.62	14	40	491	2	1.54	12	213	2.85	0.55	11	1.57	437	22	0.17	<100	<5	<5	0.14	<10	60	2831	2	88	<10	7	<0.10
89914	168792	1.07	18	39	506	2	1.10	12	205	2.62	0.56	12	1.35	358	22	0.06	<100	<5	<5	0.10	<10	39	2521	1	73	12	6	0.17
89915	168793	1.09	12	37	539	2	1.16	12	262	2.88	0.51	11	1.46	379	26	0.08	<100	<5	<5	0.11	<10	40	3280	5	80	13	7	0.21
89916	168794	1.13	19	38	601	2	1.23	13	258	3.13	0.58	10	1.54	419	27	0.08	<100	<5	<5	0.10	<10	43	3623	5	83	13	8	0.29

Certified By:

Derek Demfaniuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:21 AM

Job Number: 200641521

Date Recieved: 8/14/2006

Number of Samples: 3

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89917	168931	2.96	21	59	18	2	1.82	12	160	2.87	0.08	14	1.47	330	24	0.27	<100	6	<5	0.26	20	37	1020	5	67	11	3	<0.10
89918	168932	3.82	22	44	11	2	2.48	12	174	3.05	0.03	11	1.20	283	22	0.38	<100	<5	7	0.25	<10	48	622	2	54	<10	3	0.33
89919	168933	3.84	17	51	15	2	2.45	13	238	3.66	0.05	11	1.60	381	23	0.38	<100	<5	<5	0.31	22	54	967	<1	75	10	3	0.27
89920	168933	3.83	21	47	15	2	2.48	12	235	3.63	0.05	11	1.55	376	27	0.38	<100	<5	6	0.29	22	54	951	4	72	14	3	0.26

Certified By:

Derek Demianuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-01 08:21 AM
Job Number: 200641522
Date Recieved: 8/14/2006
Number of Samples: 6
Type of Sample: Core
Date Completed:
Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89921	168795	2.42	12	44	113	2	1.66	11	273	2.38	0.17	7	1.43	367	20	0.28	<100	<5	<5	0.09	<10	51	1378	<1	66	<10	4	<0.10
89922	168796	4.07	14	40	17	2	2.47	12	234	2.81	0.03	7	1.70	398	21	0.33	<100	<5	<5	0.09	11	56	900	4	61	11	2	<0.10
89923	168797	4.45	10	35	21	2	3.09	11	289	2.51	0.05	6	1.61	413	24	0.31	<100	<5	<5	0.11	12	50	996	3	65	<10	2	<0.10
89924	168798	4.19	15	39	18	2	3.45	10	249	1.64	0.03	4	0.94	335	17	0.24	<100	<5	5	0.14	<10	47	998	5	53	<10	2	<0.10
89925	168799	4.20	18	42	20	2	1.87	13	288	3.55	0.04	8	2.64	520	34	0.10	<100	<5	6	0.16	<10	25	571	8	51	<10	5	<0.10
89926	168799	4.20	16	43	20	2	1.86	13	252	3.47	0.04	8	2.56	499	43	0.10	<100	<5	<5	0.19	18	26	468	8	49	11	4	<0.10
89927	168800	0.47	2605	38	30	11	0.76	194	2039	>10.00	0.04	7	0.76	1705	101	<0.01	<100	179	200	0.02	27	19	<100	7	46	236	2	25.43

Certified By

Derek Demjaniuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:21 AM

Job Number: 200641523

Date Recieved: 8/14/2006

Number of Samples: 8

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89928	168851	2.75	17	34	107	2	0.12	14	121	4.75	0.13	12	2.84	634	37	0.01	<100	<5	<5	0.20	12	4	391	2	36	<10	7	<0.10
89929	168852	2.27	17	33	83	2	0.11	14	196	4.40	0.12	10	2.26	519	39	<0.01	<100	<5	<5	0.17	<10	4	630	4	28	12	8	0.11
89930	168853	5.10	23	39	29	3	1.02	17	263	7.13	0.06	11	4.56	862	59	0.07	<100	<5	<5	0.18	<10	18	1019	5	114	12	10	<0.10
89931	168854	5.11	12	38	80	2	1.24	17	566	6.68	0.29	11	4.75	783	60	0.04	<100	<5	5	0.30	18	15	1726	5	161	24	7	0.12
89932	168855	3.30	17	33	57	2	0.69	14	198	4.67	0.09	8	2.84	480	39	0.07	<100	<5	<5	0.20	18	18	882	2	55	13	10	<0.10
89933	168856	2.33	11	35	42	2	0.15	14	214	4.65	0.07	9	2.15	324	32	0.02	<100	<5	<5	0.16	15	7	516	5	33	<10	7	<0.10
89934	168857	2.96	13	36	32	2	0.22	15	146	5.70	0.05	11	2.65	442	49	0.02	<100	<5	<5	0.23	21	11	378	5	41	<10	6	<0.10
89935	168858	4.44	12	38	118	3	0.60	18	193	7.60	0.30	15	3.80	835	53	0.05	<100	<5	<5	0.20	12	71	1187	5	73	13	9	<0.10
89936	168858	4.38	20	39	119	3	0.61	18	202	7.45	0.30	15	3.74	836	51	0.05	<100	<5	<5	0.23	15	72	1255	4	73	<10	9	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:21 AM

Job Number: 200641524

Date Recieved: 8/14/2006

Number of Samples: 34

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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89937	168864	1.13	22	32	39	3	0.16	40	113	7.05	0.80	8	0.82	514	22	0.02	<100	<5	<5	0.06	<10	4	909	4	24	116	4	3.09
89938	168865	1.04	33	31	23	5	0.43	102	196	>10.00	0.35	6	0.69	568	29	0.04	<100	<5	7	0.10	14	10	411	3	24	356	3	7.11
89939	168866	1.91	17	35	35	2	0.47	19	143	4.68	0.72	12	1.71	460	29	0.04	<100	<5	<5	0.15	17	10	716	6	28	44	4	1.73
89940	168867	4.87	20	40	110	2	2.33	17	317	4.83	1.40	20	3.19	1063	45	0.09	<100	<5	<5	0.52	16	30	1961	2	55	19	4	0.94
89941	168868	5.00	24	44	40	2	3.96	14	293	4.18	0.68	11	1.08	829	22	0.09	<100	<5	6	0.35	18	39	2294	1	75	<10	4	1.23
89942	168869	4.87	15	45	48	3	3.09	13	302	4.13	0.87	10	1.00	766	23	0.12	<100	6	<5	0.44	13	37	1582	6	59	12	3	1.18
89943	168870	2.44	17	34	64	2	1.59	12	177	2.53	0.59	9	0.69	427	16	0.08	<100	<5	<5	0.39	21	24	830	2	26	14	4	0.84
89944	168871	4.47	24	38	48	2	3.48	13	283	4.13	0.71	12	1.03	704	23	0.13	<100	<5	<5	0.21	<10	43	1765	5	57	<10	4	1.23
89945	168872	1.21	58	37	44	8	0.66	173	271	>10.00	0.34	6	0.55	1031	45	0.04	<100	14	10	0.13	25	14	717	7	32	749	5	12.81
89946	168873	6.67	22	33	343	3	3.92	22	1138	9.65	1.48	18	2.78	1269	47	0.21	<100	<5	<5	0.47	23	38	2014	14	222	16	4	2.88
89947	168873	6.79	24	38	365	4	4.12	23	1181	9.95	1.55	19	2.90	1320	42	0.22	<100	<5	<5	0.46	17	40	2059	9	231	18	4	2.93
89948	168874	5.15	22	36	205	2	4.08	14	667	4.25	0.26	10	2.02	851	31	0.17	<100	7	7	0.53	16	38	1342	5	103	13	3	0.15
89949	168875	5.79	21	38	18	2	5.33	11	656	2.35	0.02	4	0.90	527	14	0.22	<100	5	<5	0.21	13	72	1340	5	74	11	4	0.11
89950	168876	5.29	19	33	18	1	4.64	10	433	1.49	0.01	4	0.68	347	13	0.24	<100	<5	<5	0.28	15	70	976	6	50	14	2	<0.10
89951	168877	4.60	13	37	48	2	4.22	10	444	1.87	0.04	5	0.93	453	16	0.25	<100	<5	<5	0.27	13	70	833	4	51	13	2	<0.10
89952	168878	4.47	19	40	29	2	3.19	12	471	2.70	0.05	7	1.87	514	26	0.37	<100	<5	<5	0.52	14	59	966	6	65	<10	2	<0.10
89953	168879	4.47	8	36	119	2	3.08	12	683	3.23	0.23	9	1.58	537	24	0.39	<100	<5	8	0.53	16	58	1179	6	87	10	2	0.41
89954	168880	0.48	2947	40	36	13	0.89	220	2326	>10.00	0.04	8	0.85	1924	115	<0.01	<100	217	221	0.03	23	22	<100	19	54	280	2	28.58
89955	168881	4.02	21	37	430	2	2.42	13	700	3.61	0.61	9	1.35	506	22	0.34	<100	<5	<5	0.44	13	32	1451	10	101	14	2	0.51
89956	168882	6.03	18	38	230	2	4.59	12	805	2.79	0.28	7	1.07	550	20	0.54	<100	5	<5	0.51	11	58	1527	6	96	11	3	0.22
89957	168883	4.11	18	37	418	2	2.72	17	751	5.71	0.56	10	1.78	846	28	0.28	<100	<5	<5	0.50	16	25	1597	6	116	24	4	1.12
89958	168883	3.68	19	28	418	2	2.48	16	708	5.27	0.48	9	1.69	797	26	0.23	<100	<5	<5	0.45	16	23	1496	4	109	28	4	1.11

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:21 AM

Job Number: 200641524

Date Recieved: 8/14/2006

Number of Samples: 34

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89959	168884	4.04	17	33	18	1	3.40	10	285	1.31	0.02	4	0.78	328	13	0.25	<100	7	<5	0.30	28	47	619	4	37	<10	2	<0.10
89960	168885	4.71	19	33	21	1	3.88	11	457	1.84	0.03	5	1.01	426	17	0.31	<100	<5	<5	0.40	17	57	1023	9	57	<10	2	<0.10
89961	168886	4.42	16	35	39	2	5.38	11	519	2.54	0.05	6	1.44	939	23	0.36	<100	<5	5	0.41	13	66	1062	5	70	10	3	<0.10
89962	168887	4.54	25	33	98	2	2.65	12	533	3.17	0.11	9	1.92	591	27	0.38	<100	<5	8	0.42	<10	56	1126	8	83	<10	1	<0.10
89963	168888	3.61	16	30	92	2	1.46	14	631	4.74	0.10	11	2.44	631	34	0.21	<100	5	<5	0.36	19	32	792	4	79	<10	<1	0.32
89964	168889	3.68	17	30	41	2	1.93	12	637	2.99	0.04	8	1.91	521	29	0.36	<100	<5	<5	0.44	16	49	936	4	75	13	2	<0.10
89965	168890	0.12	13	30	45	1	0.11	9	13	0.40	0.04	3	0.05	101	5	0.02	<100	<5	<5	0.06	11	11	142	<1	13	<10	2	<0.10
89966	168891	1.96	16	15	107	2	0.62	12	618	2.95	0.10	8	2.02	501	27	0.10	<100	<5	<5	0.22	20	20	895	2	80	13	1	<0.10
89967	168892	2.10	8	18	92	2	0.40	13	473	3.75	0.09	10	2.46	585	28	0.04	<100	<5	<5	0.21	15	8	646	3	79	<10	<1	<0.10
89968	168893	2.58	13	33	105	2	1.08	12	697	3.25	0.12	10	1.97	512	27	0.21	<100	<5	11	0.38	<10	34	953	1	79	<10	2	<0.10
89969	168893	2.66	16	30	109	2	1.17	12	740	3.34	0.12	9	2.05	537	29	0.21	<100	<5	<5	0.39	<10	36	1014	3	83	14	2	<0.10
89970	168894	3.93	11	34	96	2	2.99	10	209	1.64	0.09	5	0.70	276	14	0.36	<100	<5	<5	0.32	17	68	758	10	48	13	2	0.17
89971	168895	5.02	12	37	49	2	3.88	10	277	1.44	0.04	5	0.65	306	15	0.47	<100	<5	7	0.48	18	89	909	4	50	16	2	<0.10
89972	168896	4.91	22	38	42	2	3.86	10	241	1.58	0.04	5	0.89	361	14	0.50	<100	<5	<5	0.81	12	65	1105	7	59	<10	2	<0.10
89973	168897	4.75	20	38	30	2	3.87	11	267	2.17	0.04	5	1.12	447	19	0.47	<100	<5	11	0.58	13	64	1118	4	70	<10	3	<0.10

Certified By:

Derek Demaniuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:22 AM

Job Number: 200641525

Date Recieved: 8/14/2006

Number of Samples: 32

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89974	168898	3.18	13	39	13	2	1.74	11	137	2.42	0.03	10	1.42	341	21	0.30	<100	<5	<5	0.13	24	47	593	1	46	<10	2	<0.10
89975	168899	2.67	15	37	17	2	1.51	11	133	2.80	0.07	12	1.69	393	21	0.24	<100	<5	<5	0.15	15	52	806	4	59	13	2	<0.10
89976	168900	0.48	2659	36	32	12	0.79	191	1894	>10.00	0.04	8	0.73	1622	98	<0.01	<100	192	220	0.04	33	21	<100	11	43	235	1	26.94
89977	168901	1.88	14	29	16	2	0.62	12	600	3.17	0.05	19	2.67	405	41	0.04	<100	<5	<5	0.18	11	17	1663	5	60	13	3	<0.10
89978	168902	1.94	14	32	26	2	0.55	13	311	3.52	0.08	21	2.50	421	35	0.03	<100	<5	<5	0.15	13	11	1818	7	60	12	6	<0.10
89979	168903	2.30	14	37	79	2	0.58	15	167	5.36	0.12	15	1.95	522	33	0.05	<100	<5	10	0.19	14	15	1385	<1	57	12	8	0.49
89980	168904	2.29	17	38	21	2	2.34	13	233	3.51	0.06	13	1.54	562	22	0.12	<100	<5	9	0.25	12	41	1300	4	73	13	4	0.49
89981	168905	2.86	23	35	11	2	3.01	14	239	4.37	0.03	17	2.33	759	31	0.10	<100	<5	<5	0.17	13	27	1210	1	105	<10	3	0.32
89982	168906	1.96	17	36	8	2	2.26	11	182	2.10	0.02	5	1.01	364	14	0.14	<100	<5	<5	0.19	<10	29	770	<1	60	12	2	0.23
89983	168907	3.40	13	43	14	2	2.78	13	172	3.74	0.03	12	1.75	691	24	0.31	<100	<5	11	0.25	17	42	1176	2	96	12	3	0.27
89984	168907	3.73	14	37	16	2	3.10	14	188	4.15	0.03	12	1.98	790	30	0.34	<100	<5	<5	0.25	14	46	1454	5	111	<10	4	0.29
89985	168908	3.85	17	36	17	2	3.15	13	190	4.48	0.03	7	1.50	617	23	0.32	<100	<5	<5	0.29	<10	48	1234	3	99	<10	3	0.65
89986	168909	3.51	21	35	11	2	4.00	14	178	4.21	0.02	10	2.07	767	27	0.16	<100	<5	6	0.19	12	37	1354	6	113	15	4	0.39
89987	168910	3.66	12	36	14	2	3.95	13	186	4.21	0.03	9	2.34	861	30	0.20	<100	<5	8	0.28	13	40	1596	4	129	13	5	0.34
89988	168911	3.83	22	37	14	2	4.33	15	236	5.19	0.03	11	3.28	1110	37	0.11	<100	<5	<5	0.26	16	35	1816	4	169	<10	7	0.36
89989	168912	2.40	21	23	10	2	3.57	13	154	3.81	0.02	7	2.05	788	26	0.09	<100	<5	<5	0.18	16	25	1253	1	110	13	5	0.50
89990	168913	2.15	16	23	10	2	1.99	11	117	2.02	0.02	6	0.96	407	16	0.11	<100	<5	<5	0.16	<10	28	845	<1	57	11	2	0.23
89991	168914	2.34	11	32	13	2	2.64	10	147	1.65	0.03	6	0.79	384	15	0.10	<100	<5	<5	0.23	18	29	1287	3	54	<10	3	<0.10
89992	168915	2.41	17	27	60	2	2.75	13	218	3.85	0.19	9	1.42	684	27	0.06	<100	<5	6	0.21	20	19	1781	<1	98	12	6	0.44
89993	168916	0.66	22	30	109	3	0.14	19	134	6.05	0.30	5	0.43	233	18	0.02	<100	<5	99	0.07	13	4	475	12	20	14	9	3.06
89994	168917	0.80	28	26	63	4	1.02	23	154	8.29	0.14	5	0.51	437	22	0.03	<100	<5	37	0.09	<10	6	593	6	24	12	6	4.24
89995	168917	0.84	30	32	67	3	1.08	23	181	8.62	0.14	6	0.52	457	22	0.03	<100	<5	38	0.11	21	6	621	7	24	13	6	4.08

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-01 08:22 AM

Job Number: 200641525

Date Recieved: 8/14/2006

Number of Samples: 32

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
89996	168918	0.76	96	31	44	5	1.01	33	277	>10.00	0.12	5	0.43	595	29	0.03	<100	<5	35	0.09	<10	7	593	8	25	25	4	6.75
89997	168919	0.58	81	31	47	3	1.06	51	267	>10.00	0.17	6	0.44	846	23	0.02	<100	<5	15	0.06	48	6	536	4	23	117	2	6.13
89998	168920	0.43	2702	39	38	12	0.78	201	2142	>10.00	0.04	7	0.75	1783	106	<0.01	<100	220	212	0.03	27	20	<100	7	50	248	1	26.47
89999	168921	0.30	87	36	11	3	0.25	389	310	7.70	0.04	4	0.25	1460	20	0.02	<100	<5	15	0.06	56	6	335	6	21	2010	2	10.29
90000	168922	0.22	190	34	10	7	0.19	360	262	>10.00	0.02	4	0.26	1433	46	<0.01	<100	<5	16	0.06	18	4	193	8	29	1726	<1	22.74
90001	168923	0.38	126	31	14	6	0.27	136	341	>10.00	0.04	4	0.25	668	40	0.03	<100	<5	12	0.06	32	7	273	4	27	529	1	16.54
90002	168924	1.32	11	24	32	2	1.14	14	374	2.68	0.14	6	0.80	516	14	0.08	<100	<5	5	0.09	19	15	756	4	54	23	3	0.98
90003	168925	3.06	18	29	168	3	2.22	18	466	6.31	0.67	13	2.14	1067	32	0.07	<100	<5	<5	0.16	<10	17	1600	17	127	17	5	1.56
90004	168926	2.45	10	21	6	1	2.48	9	195	0.79	<0.01	4	0.44	257	9	0.06	<100	<5	<5	0.10	15	25	768	3	27	<10	2	<0.10
90005	168927	2.84	20	26	10	2	2.44	10	351	1.47	0.02	5	1.06	371	14	0.11	<100	<5	<5	0.22	14	31	695	3	42	11	1	<0.10
90006	168927	3.10	17	30	10	2	2.66	10	360	1.54	0.02	5	1.12	384	14	0.12	<100	<5	<5	0.16	17	33	732	3	43	<10	1	<0.10
90007	168928	1.74	18	30	26	2	0.14	11	84	2.30	0.13	16	1.75	327	31	0.03	<100	<5	<5	0.05	10	6	134	4	23	<10	3	<0.10
90008	168929	3.31	9	36	81	2	0.36	14	96	4.63	0.35	24	3.11	426	51	0.07	<100	<5	<5	0.20	<10	9	804	9	43	14	5	<0.10

Certified By

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641682

Date Recieved: 8/21/2006

Number of Samples: 12

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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96540	200019	1.15	<2	32	32	<1	0.78	<4	93	1.87	0.19	7	0.93	205	10	0.11	274	<5	<5	0.05	<10	11	742	2	56	<10	4	<0.10
96541	200020	0.50	3126	33	27	10	0.92	195	1953	>10.00	0.04	7	0.81	1582	94	<0.01	191	218	249	0.04	24	20	<100	12	34	279	<1	41.98
96542	200021	1.12	<2	35	24	<1	1.17	<4	140	2.96	0.11	5	0.89	335	11	0.14	268	<5	<5	0.05	<10	10	886	<1	69	<10	4	0.41
96543	200022	0.89	6	32	7	<1	1.04	<4	113	2.27	0.06	3	0.63	252	6	0.13	288	<5	<5	0.05	<10	10	539	<1	50	<10	3	0.37
96544	200023	1.38	4	27	41	<1	2.63	<4	80	2.86	0.25	9	0.99	353	11	0.10	234	<5	<5	0.06	<10	15	774	3	72	16	3	0.31
96545	200024	1.70	5	31	21	<1	1.74	<4	141	3.02	0.23	6	1.13	377	13	0.19	225	<5	<5	0.05	11	22	1286	<1	91	<10	5	0.13
96546	200025	2.48	5	30	16	<1	2.46	<4	154	3.24	0.08	4	1.18	445	14	0.34	251	<5	<5	0.05	<10	30	1313	<1	99	<10	6	<0.10
96547	200026	1.67	3	29	50	<1	1.95	<4	119	3.29	0.15	5	1.09	442	14	0.21	247	<5	<5	0.05	<10	17	1304	<1	91	<10	5	0.20
96548	200027	1.90	<2	29	18	<1	1.99	<4	107	2.63	0.08	3	0.88	383	9	0.28	240	<5	<5	0.05	<10	30	1179	<1	79	<10	5	<0.10
96549	200028	2.46	6	29	14	<1	2.59	<4	164	3.14	0.06	2	0.94	459	11	0.38	238	<5	<5	0.04	<10	40	1582	<1	91	<10	6	0.13
96550	200028	2.29	<2	31	14	<1	2.47	<4	161	2.95	0.05	2	0.90	437	10	0.35	241	<5	<5	0.04	<10	38	1512	2	87	<10	6	0.13
96551	200029	1.85	4	29	32	<1	1.78	<4	117	2.10	0.06	2	0.63	265	7	0.27	251	<5	<5	0.05	<10	32	786	<1	56	<10	4	0.17
96552	200030	0.47	2947	29	28	9	0.89	180	1914	>10.00	0.04	6	0.76	1552	88	<0.01	170	197	233	0.04	12	19	<100	12	35	280	<1	39.26

Certified By

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641683

Date Recieved: 8/21/2006

Number of Samples: 11

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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96553	200032	2.50	9	27	16	<1	2.53	<4	155	3.36	0.08	5	1.26	458	14	0.33	254	<5	<5	0.05	<10	32	1570	<1	105	<10	6	<0.10
96554	200033	1.50	<2	32	22	<1	1.86	<4	282	2.83	0.06	9	1.24	383	14	0.09	561	<5	<5	0.04	<10	39	2390	2	63	<10	4	<0.10
96555	200034	1.32	<2	34	30	<1	2.80	<4	92	3.15	0.11	5	1.24	518	13	0.13	256	<5	<5	0.05	<10	54	1690	2	96	<10	7	<0.10
96556	200035	2.61	<2	34	437	2	8.54	7	178	6.39	0.85	23	2.91	920	34	0.04	2423	<5	<5	0.09	<10	418	4109	4	115	<10	13	<0.10
96557	200036	1.75	8	32	23	1	3.12	5	123	4.78	0.10	4	1.33	638	16	0.23	257	<5	<5	0.05	<10	43	2152	1	125	<10	8	0.85
96558	200037	1.75	<2	32	11	<1	2.20	<4	134	3.32	0.08	4	1.00	473	13	0.23	259	<5	<5	0.04	<10	29	2240	<1	100	<10	8	0.26
96559	200038	0.97	5	27	7	<1	1.90	<4	89	2.55	0.06	4	0.75	313	9	0.11	192	<5	<5	0.06	<10	27	1638	<1	82	<10	5	0.37
96560	200039	0.77	3	27	12	<1	1.19	<4	99	2.33	0.06	5	0.81	263	10	0.07	429	<5	<5	0.05	<10	24	972	<1	53	<10	4	0.32
96561	200040	0.54	2897	29	25	9	0.89	180	1950	>10.00	0.06	6	0.76	1537	89	<0.01	182	204	233	0.03	11	20	<100	13	34	282	<1	38.34
96562	200041	0.39	<2	28	6	<1	0.39	<4	623	1.45	0.03	4	0.49	147	7	0.04	179	<5	<5	0.03	<10	9	493	<1	27	<10	1	0.13
96563	200042	1.95	3	28	13	<1	0.69	4	983	4.20	0.05	26	2.89	437	26	0.02	650	<5	<5	0.07	<10	9	1852	<1	61	<10	2	<0.10
96564	200042	1.88	<2	31	12	1	0.64	<4	954	4.07	0.05	26	2.76	420	27	0.02	637	<5	<5	0.07	<10	9	1731	1	59	<10	1	<0.10

Certified By

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641684

Date Recieved: 8/21/2006

Number of Samples: 123

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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96565	169251	2.02	<2	33	25	<1	2.36	<4	168	2.77	0.18	12	1.86	431	16	0.15	182	<5	<5	0.06	11	68	1245	<1	73	<10	4	<0.10
96566	169252	2.06	5	32	28	1	2.47	<4	603	4.21	0.09	23	3.27	609	32	0.10	2062	<5	<5	0.14	<10	88	3407	<1	78	<10	10	<0.10
96567	169253	3.00	4	26	24	<1	2.70	<4	171	4.04	0.10	10	2.00	539	18	0.32	244	<5	<5	0.09	<10	59	1565	1	102	<10	5	0.15
96568	169254	2.64	9	27	17	<1	2.29	<4	159	3.39	0.08	9	1.62	414	15	0.26	172	<5	<5	0.05	<10	49	1093	1	73	<10	3	0.26
96569	169255	3.89	8	32	18	<1	3.24	<4	203	3.86	0.07	7	1.80	477	17	0.43	235	<5	8	0.12	<10	56	1432	3	104	<10	5	0.10
96570	169255	4.18	<2	30	19	<1	3.57	<4	210	4.30	0.08	7	2.01	538	18	0.47	234	<5	<5	0.12	<10	59	1677	<1	119	<10	5	0.10
96571	169256	4.46	3	32	62	<1	4.07	<4	232	4.03	0.23	6	1.84	522	17	0.52	203	<5	<5	0.09	<10	75	1620	2	110	<10	5	<0.10
96572	169257	1.77	<2	28	412	<1	1.28	<4	179	3.51	0.78	15	1.71	457	16	0.11	759	<5	<5	0.10	<10	42	2750	<1	77	<10	6	<0.10
96573	169258	3.53	6	29	69	<1	2.93	<4	209	2.90	0.24	6	1.35	330	14	0.42	256	<5	<5	0.13	<10	70	1051	4	74	<10	3	0.13
96574	169259	4.39	<2	28	16	<1	3.49	<4	240	3.75	0.05	5	1.77	412	17	0.54	309	<5	<5	0.12	<10	75	1529	<1	102	<10	5	0.11
96575	169260	0.16	2	26	42	<1	0.13	<4	4	0.43	0.05	<1	0.06	<100	<1	0.02	120	<5	<5	0.02	<10	11	131	2	8	<10	2	<0.10
96576	169261	8.37	8	24	26	<1	5.21	<4	108	3.36	0.05	14	2.77	315	22	0.65	<100	<5	<5	0.09	12	137	284	3	36	<10	<1	0.44
96577	169262	4.14	<2	28	13	<1	3.12	<4	178	2.50	0.05	4	1.34	277	11	0.50	215	<5	<5	0.09	12	69	914	3	65	<10	3	<0.10
96578	169263	2.64	<2	30	114	<1	1.38	<4	214	3.87	0.36	12	2.41	376	22	0.19	511	<5	<5	0.11	<10	28	1665	<1	82	<10	5	<0.10
96579	169264	1.96	4	29	191	<1	0.19	<4	196	2.35	0.41	13	2.68	266	24	0.07	422	<5	<5	0.08	<10	6	775	<1	50	<10	5	<0.10
96580	169265	1.80	<2	26	418	<1	0.28	<4	256	2.57	0.84	10	2.11	275	20	0.09	532	<5	<5	0.11	<10	10	1466	2	72	<10	7	<0.10
96581	169265	1.77	<2	25	411	<1	0.27	<4	253	2.52	0.83	10	2.08	265	20	0.09	521	<5	<5	0.12	<10	10	1403	<1	70	<10	7	<0.10
96582	169266	1.86	3	26	313	<1	0.20	<4	199	2.55	0.52	11	2.30	259	21	0.06	504	<5	<5	0.08	<10	5	1053	2	62	<10	6	<0.10
96583	169267	2.59	<2	24	97	<1	0.22	<4	240	3.69	0.18	13	3.19	338	28	0.06	493	<5	<5	0.10	<10	8	863	3	70	<10	6	<0.10
96584	169268	3.05	3	30	226	<1	0.42	<4	212	4.16	0.66	15	3.77	361	35	0.05	1305	<5	<5	0.09	<10	8	1286	<1	88	<10	10	<0.10
96585	169269	2.18	4	31	780	1	4.63	<4	659	4.29	1.90	26	2.86	688	26	0.06	4595	<5	<5	0.12	<10	309	3136	4	105	<10	23	0.17
96586	169270	4.48	7	25	351	1	0.28	9	212	8.60	1.64	31	3.49	739	37	0.02	660	<5	<5	0.09	<10	10	2112	4	87	<10	4	0.12

Certified By:

Derek Demtaniuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641684

Date Recieved: 8/21/2006

Number of Samples: 123

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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96587	169271	2.23	5	21	133	1	0.20	8	161	7.53	0.47	11	1.72	397	20	0.02	578	<5	<5	0.06	<10	6	842	1	41	<10	4	1.89
96588	169272	3.20	9	26	99	1	0.19	9	157	7.97	0.39	16	2.56	656	27	0.01	626	<5	<5	0.10	<10	3	803	6	51	<10	4	0.82
96589	169273	3.92	8	23	75	1	0.20	11	165	8.58	0.25	19	3.13	867	34	0.02	649	<5	<5	0.12	13	3	718	2	54	<10	4	0.42
96590	169274	3.32	9	24	69	1	0.19	10	147	7.83	0.26	15	2.78	792	29	0.01	570	<5	<5	0.10	<10	<3	707	2	48	40	4	0.78
96591	169275	3.66	10	26	51	1	0.27	11	126	8.04	0.23	18	2.70	834	27	0.03	633	<5	<5	0.11	<10	5	593	2	59	13	4	0.24
96592	169275	3.64	8	20	52	1	0.28	10	133	8.01	0.22	17	2.72	842	26	0.03	617	<5	<5	0.10	<10	5	678	<1	59	13	4	0.23
96593	169276	3.43	10	28	270	1	0.75	8	205	6.98	0.88	15	2.27	709	22	0.12	760	<5	5	0.08	<10	82	1881	<1	83	15	5	0.51
96594	169277	3.18	6	29	274	1	0.95	9	225	7.58	1.11	15	2.31	845	24	0.11	784	<5	<5	0.09	<10	33	2774	<1	94	18	6	1.17
96595	169278	1.87	4	30	340	<1	1.14	4	245	4.44	1.29	17	1.93	489	19	0.08	1316	<5	<5	0.08	<10	51	3092	<1	83	<10	6	0.36
96596	169279	3.37	3	22	68	2	0.18	10	168	8.57	0.40	12	2.27	836	24	0.01	549	<5	<5	0.08	<10	3	1021	<1	50	<10	4	0.33
96597	169280	0.50	2909	24	32	8	0.89	181	2167	>10.00	0.05	5	0.78	1689	92	<0.01	171	186	224	0.04	21	19	<100	10	32	309	1	37.32
96598	169281	4.09	7	25	33	2	0.61	11	154	7.86	0.13	14	2.85	1099	27	0.11	566	<5	<5	0.10	<10	14	1112	4	80	22	4	0.26
96599	169282	3.63	9	26	52	1	0.47	11	169	8.34	0.26	14	2.54	1079	27	0.07	567	<5	<5	0.09	<10	27	969	<1	67	20	4	0.86
96600	169283	5.00	6	31	60	1	1.38	22	216	7.62	0.39	18	2.74	1246	28	0.23	542	<5	<5	0.10	<10	44	1593	1	79	56	4	0.66
96601	169284	6.29	<2	27	110	2	2.31	15	252	7.64	0.71	16	2.76	1370	27	0.40	596	<5	<5	0.11	<10	47	1875	1	89	42	4	0.87
96602	169285	5.84	9	25	69	1	1.97	13	220	6.70	0.51	14	2.84	1306	26	0.35	593	<5	<5	0.09	<10	41	1513	<1	84	51	4	0.53
96603	169285	6.20	11	26	76	1	2.19	13	236	7.09	0.52	15	2.98	1442	33	0.38	605	<5	<5	0.11	<10	45	1946	2	90	46	5	0.61
96604	169286	4.33	8	24	60	1	0.97	19	204	7.14	0.35	13	2.92	1458	29	0.19	601	<5	<5	0.10	<10	24	1779	2	63	58	6	0.87
96605	169287	3.03	5	24	59	<1	0.39	6	164	5.49	0.27	11	2.55	1174	25	0.06	671	<5	<5	0.08	<10	10	1392	1	41	27	6	0.50
96606	169288	2.22	3	25	40	1	0.51	7	142	6.11	0.20	7	1.77	721	21	0.07	651	<5	<5	0.08	<10	11	648	<1	33	16	5	1.74
96607	169289	0.66	<2	27	58	<1	0.20	<4	174	0.84	0.26	5	0.92	<100	6	0.07	140	<5	<5	0.05	<10	5	424	3	39	<10	1	<0.10
96608	169290	0.13	<2	18	43	<1	0.12	<4	4	0.45	0.04	<1	0.05	<100	<1	0.02	117	<5	<5	0.02	<10	9	117	<1	7	<10	2	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641684

Date Recieved: 8/21/2006

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Type of Sample: Core

Date Completed: 9/12/2006

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96609	169291	1.99	4	20	54	<1	2.01	<4	424	1.80	0.21	5	1.03	154	8	0.14	1766	<5	<5	0.09	<10	36	1849	<1	64	<10	16	0.11
96610	169292	3.74	10	21	42	1	0.23	7	249	6.75	0.16	21	3.57	778	33	0.02	592	<5	<5	0.11	<10	4	1040	<1	70	<10	5	<0.10
96611	169293	3.07	<2	19	142	1	0.27	6	200	5.88	0.90	18	2.68	628	27	0.03	593	<5	<5	0.10	<10	8	1529	4	64	<10	3	<0.10
96612	169294	3.50	6	20	77	2	0.98	11	269	8.06	0.42	9	2.25	984	25	0.20	649	<5	<5	0.08	<10	25	1343	1	59	27	6	2.21
96613	169295	3.13	5	20	59	1	0.57	10	232	5.49	0.43	10	2.43	1012	23	0.11	659	<5	<5	0.08	<10	16	1398	<1	48	44	5	0.73
96614	169295	2.69	2	18	43	<1	0.44	9	161	5.04	0.38	10	2.25	862	25	0.07	617	<5	<5	0.07	<10	11	844	<1	42	37	4	0.70
96615	169296	2.74	8	22	25	<1	0.21	6	120	5.49	0.12	11	2.71	956	26	0.02	665	<5	<5	0.09	<10	<3	429	<1	36	27	4	0.59
96616	169297	3.16	<2	21	35	1	0.40	7	221	5.82	0.27	12	2.77	993	26	0.07	712	<5	<5	0.10	<10	9	1029	<1	64	15	6	0.49
96617	169298	3.03	5	22	31	<1	0.24	6	152	5.98	0.18	11	2.76	946	25	0.02	682	<5	<5	0.10	<10	3	846	2	50	<10	5	0.40
96618	169299	2.48	4	25	38	<1	0.22	5	133	5.34	0.17	9	2.30	765	21	0.03	630	<5	<5	0.08	<10	4	695	3	36	<10	5	0.58
96619	169300	0.46	2903	23	36	7	0.90	181	2221	>10.00	0.04	5	0.79	1704	94	<0.01	170	202	225	0.04	14	18	<100	9	37	320	<1	36.79
96620	169301	1.95	<2	20	47	<1	0.22	<4	159	4.39	0.18	7	1.84	567	18	0.03	634	<5	<5	0.07	<10	4	630	2	27	<10	5	0.80
96621	169302	2.58	4	22	40	1	0.24	6	164	5.89	0.16	9	2.45	745	25	0.03	676	<5	<5	0.09	<10	5	771	1	44	<10	5	0.88
96622	169303	2.28	4	24	37	<1	0.21	5	126	5.04	0.15	8	2.25	627	20	0.02	649	<5	<5	0.09	<10	<3	559	4	44	<10	4	0.56
96623	169304	2.99	2	24	36	<1	0.54	4	162	5.15	0.20	9	2.56	690	23	0.07	641	<5	<5	0.10	<10	13	882	<1	72	<10	5	0.28
96624	169305	2.07	4	18	33	<1	0.25	<4	150	3.77	0.16	8	1.97	484	16	0.03	690	<5	<5	0.09	<10	4	826	<1	42	<10	4	0.10
96625	169305	2.03	<2	22	32	<1	0.24	<4	142	3.73	0.15	8	1.95	474	17	0.03	674	<5	<5	0.10	<10	3	729	<1	42	<10	4	<0.10
96626	169306	2.21	<2	20	25	<1	0.18	<4	114	3.82	0.13	9	2.23	514	19	0.03	616	<5	<5	0.11	<10	<3	339	<1	33	<10	3	<0.10
96627	169307	5.31	<2	21	231	<1	3.23	<4	358	3.11	0.73	5	1.49	383	12	0.20	579	<5	<5	0.12	<10	59	1335	3	45	<10	6	0.12
96628	169308	3.05	4	21	192	<1	0.79	<4	246	4.01	0.85	8	2.22	613	21	0.14	599	<5	<5	0.09	<10	14	1811	<1	61	<10	5	<0.10
96629	169309	6.15	10	20	105	1	1.32	9	344	8.95	0.56	20	3.81	571	31	0.26	486	<5	<5	0.10	<10	25	1638	2	156	<10	6	<0.10
96630	169310	8.11	<2	27	249	2	2.22	12	568	>10.00	1.46	21	4.55	745	40	0.15	269	<5	<5	0.13	<10	34	2294	<1	300	<10	3	0.26

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96631	169311	5.41	5	19	96	2	0.90	8	283	9.21	0.47	20	3.75	588	38	0.11	553	<5	<5	0.11	<10	17	1504	2	149	<10	5	<0.10
96632	169312	4.08	3	22	191	1	0.69	6	353	6.67	0.81	15	2.71	454	24	0.06	627	<5	<5	0.08	11	8	1517	2	66	<10	4	<0.10
96633	169313	7.05	10	35	129	1	3.43	6	514	6.15	0.84	10	3.31	442	25	0.14	340	<5	<5	0.12	<10	32	1819	4	166	<10	4	0.11
96634	169314	5.24	4	27	126	<1	1.84	5	321	5.67	0.85	11	3.42	479	27	0.11	489	<5	7	0.11	<10	18	1670	<1	119	<10	4	<0.10
96635	169315	3.23	<2	18	55	<1	0.41	4	208	5.00	0.45	12	2.70	456	22	0.07	628	<5	<5	0.09	<10	8	881	<1	38	<10	4	<0.10
96636	169315	3.25	5	23	60	1	0.44	<4	239	4.81	0.46	12	2.60	449	23	0.08	589	<5	<5	0.08	<10	9	1012	2	36	<10	4	<0.10
96637	169316	3.16	<2	19	49	<1	0.15	5	193	5.39	0.17	15	2.84	533	27	0.03	456	<5	<5	0.11	<10	4	562	2	33	<10	4	<0.10
96638	169317	2.30	<2	23	159	<1	1.21	<4	451	3.27	0.28	4	1.63	358	16	0.22	591	<5	<5	0.07	<10	94	1821	<1	61	<10	4	0.11
96639	169318	1.36	<2	23	319	<1	0.99	<4	375	3.12	0.43	4	1.43	365	11	0.11	584	<5	<5	0.07	<10	35	2222	1	56	<10	3	0.16
96640	169319	1.60	4	23	393	<1	1.21	<4	441	3.73	0.54	6	1.70	419	17	0.13	570	<5	<5	0.08	<10	51	2595	<1	69	<10	4	0.24
96641	169320	0.49	2767	22	31	6	0.86	174	2143	>10.00	0.05	4	0.76	1656	90	<0.01	174	191	211	0.03	20	18	<100	7	35	305	1	34.82
96642	169321	1.67	<2	19	285	<1	0.94	<4	360	3.25	0.53	4	1.42	296	14	0.14	684	<5	<5	0.08	<10	63	1718	2	58	<10	4	0.33
96643	169322	2.89	6	18	29	<1	0.11	<4	144	4.61	0.11	13	2.97	492	29	0.02	364	<5	<5	0.10	<10	<3	248	3	24	<10	5	<0.10
96644	169323	6.02	<2	23	19	<1	4.90	<4	336	2.60	0.02	2	1.10	255	7	0.35	167	<5	<5	0.10	<10	70	1095	<1	60	<10	2	0.27
96645	169324	5.20	6	23	17	<1	4.24	<4	318	2.70	0.01	4	1.08	289	9	0.29	196	<5	<5	0.12	<10	72	1387	2	68	<10	4	0.21
96646	169325	6.31	3	19	48	<1	5.09	<4	245	1.59	0.03	<1	0.73	143	4	0.37	185	<5	<5	0.10	<10	80	988	<1	57	<10	2	<0.10
96647	169325	6.71	8	22	51	<1	5.38	<4	255	1.73	0.04	<1	0.79	156	7	0.40	197	<5	<5	0.09	<10	85	1105	2	63	<10	2	<0.10
96648	169326	7.06	11	22	25	<1	4.50	<4	297	3.75	0.03	4	2.30	228	15	0.30	188	<5	<5	0.13	<10	58	1392	4	115	<10	2	<0.10
96649	169327	6.28	5	25	17	<1	3.78	<4	273	4.11	0.03	5	2.58	284	20	0.23	182	<5	<5	0.13	<10	43	1208	<1	101	<10	2	<0.10
96650	169328	5.32	3	20	20	<1	3.72	<4	190	3.21	0.04	3	1.45	199	11	0.18	160	<5	<5	0.07	<10	37	644	<1	55	<10	1	0.41
96651	169329	5.46	6	23	82	<1	2.05	6	275	6.58	0.18	9	3.63	515	29	0.09	230	<5	9	0.13	<10	22	1353	4	154	<10	6	<0.10
96652	169330	0.17	<2	19	44	<1	0.14	<4	7	0.55	0.04	<1	0.08	<100	<1	0.02	120	<5	<5	0.02	<10	10	137	<1	9	<10	2	<0.10

Certified By

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641684

Date Recieved: 8/21/2006

Number of Samples: 123

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96653	169331	3.76	11	24	71	1	0.28	8	205	8.36	0.11	11	2.96	566	33	0.01	461	<5	<5	0.08	<10	4	1484	2	60	<10	9	0.13
96654	169332	3.60	12	21	188	4	0.16	10	228	8.36	0.68	14	2.42	604	33	0.02	490	<5	<5	0.08	11	4	1731	4	58	<10	8	<0.10
96655	169333	3.59	12	21	187	1	0.18	7	266	8.03	0.50	14	2.67	847	29	0.02	558	<5	<5	0.07	<10	<3	1370	3	60	<10	6	<0.10
96656	169334	3.44	7	20	81	<1	0.55	<4	197	3.92	0.26	13	3.16	949	24	0.08	649	<5	<5	0.08	11	10	327	4	36	<10	5	<0.10
96657	169335	7.02	13	23	68	1	2.63	7	217	6.00	0.37	14	3.71	1550	31	0.35	641	<5	<5	0.11	<10	38	1177	<1	90	13	4	0.25
96658	169335	5.90	6	20	60	1	2.16	7	162	5.26	0.34	12	3.32	1312	24	0.26	605	<5	<5	0.09	<10	30	833	2	80	<10	3	0.23
96659	169336	2.93	<2	18	51	<1	0.67	<4	131	3.03	0.27	9	2.62	964	18	0.06	570	<5	<5	0.11	<10	7	316	2	27	<10	3	<0.10
96660	169337	3.61	4	20	67	<1	0.96	<4	168	3.80	0.36	9	2.65	900	21	0.12	383	<5	<5	0.09	<10	18	638	<1	26	<10	4	<0.10
96661	169338	6.37	17	21	84	<1	3.63	<4	211	3.23	0.36	6	2.39	776	14	0.22	650	<5	<5	0.11	<10	57	842	<1	44	<10	3	0.17
96662	169339	3.74	3	20	129	<1	0.56	<4	169	4.02	0.53	12	3.22	914	22	0.09	533	<5	<5	0.10	20	15	727	2	55	<10	3	<0.10
96663	169340	0.44	2807	24	33	7	0.89	175	2192	>10.00	0.03	4	0.80	1701	91	<0.01	183	211	225	0.04	22	18	<100	12	35	325	1	34.89
96664	169341	4.54	18	18	262	1	0.29	5	242	5.13	0.97	17	4.11	937	30	0.06	536	<5	<5	0.09	<10	7	1330	<1	81	<10	3	0.14
96665	169342	2.99	2	20	132	<1	0.14	<4	178	3.90	0.73	11	3.26	610	23	0.03	479	<5	<5	0.06	<10	<3	888	3	45	<10	2	<0.10
96666	169343	2.96	<2	16	155	<1	0.13	<4	192	3.90	0.81	13	3.07	584	21	0.03	505	<5	<5	0.07	<10	<3	1071	4	49	<10	2	<0.10
96667	169344	3.86	3	19	230	<1	0.15	<4	307	4.42	0.94	20	3.51	563	23	0.03	549	<5	<5	0.06	<10	<3	1334	3	63	<10	3	<0.10
96668	169345	3.60	<2	19	202	<1	0.16	<4	267	4.34	1.04	19	3.19	486	23	0.04	588	<5	<5	0.07	<10	<3	1476	<1	58	<10	3	<0.10
96669	169345	3.54	4	15	203	<1	0.16	<4	251	4.31	1.04	18	3.16	479	22	0.04	578	<5	<5	0.10	<10	3	1472	3	58	<10	3	<0.10
96670	169346	3.00	4	17	192	<1	0.16	<4	281	4.14	0.95	19	2.80	631	19	0.04	547	<5	<5	0.07	<10	<3	1336	5	48	<10	3	<0.10
96671	169347	2.92	10	15	164	<1	0.27	5	214	4.35	0.66	17	2.55	903	20	0.05	465	<5	<5	0.06	<10	8	1026	4	44	<10	3	<0.10
96672	169348	1.83	3	15	128	<1	0.33	4	229	5.39	0.45	8	1.49	663	15	0.06	483	<5	<5	0.06	<10	8	893	<1	33	<10	5	1.45
96673	169349	1.83	85	15	68	1	0.67	5	183	5.66	0.20	7	1.48	768	17	0.09	591	<5	<5	0.06	<10	58	362	3	30	<10	6	2.35
96674	169350	1.73	272	16	74	<1	1.07	6	225	5.14	0.19	1	0.47	312	13	0.17	509	<5	9	0.04	<10	38	<100	1	12	12	4	2.13

Certified By:

Derek Demianuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:58 AM

Job Number: 200641684

Date Recieved: 8/21/2006

Number of Samples: 123

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96675	169351	1.32	138	19	62	1	0.78	7	352	6.58	0.16	2	0.44	373	13	0.10	280	<5	13	0.04	<10	13	105	1	12	<10	3	2.81
96676	169352	1.21	7	16	50	2	0.75	13	256	7.86	0.14	2	0.45	404	14	0.08	282	<5	19	0.05	<10	11	112	3	11	30	2	4.30
96677	169353	0.66	9	14	30	<1	0.43	13	266	4.40	0.10	<1	0.12	239	8	0.05	<100	<5	18	0.03	14	8	<100	<1	5	61	1	2.52
96678	169354	0.53	235	22	27	2	0.38	16	332	>10.00	0.05	<1	0.16	262	17	0.04	<100	<5	47	0.03	21	4	120	<1	9	26	<1	7.08
96679	169355	0.26	594	14	15	5	1.63	208	437	>10.00	0.03	<1	0.24	1676	47	0.01	269	6	230	0.04	93	5	147	7	19	1188	<1	32.30
96680	169355	0.25	624	15	15	6	1.73	218	408	>10.00	0.02	<1	0.25	1778	50	0.01	248	<5	243	0.04	99	5	127	11	20	1215	<1	34.72
96681	169356	0.27	438	23	30	6	1.66	169	417	>10.00	0.08	<1	0.22	1512	43	0.02	152	<5	167	0.03	71	6	182	6	18	952	1	31.68
96682	169357	3.98	126	16	90	2	2.36	66	1088	>10.00	1.00	11	2.52	1482	34	0.17	203	<5	45	0.07	28	15	1678	11	151	336	4	10.74
96683	169358	3.37	11	21	80	<1	5.12	<4	466	3.35	0.11	5	1.46	862	10	0.16	156	<5	6	0.12	16	39	866	<1	45	<10	3	0.62
96684	169359	3.62	5	17	39	<1	1.63	<4	568	3.30	0.05	8	2.65	415	16	0.17	126	<5	<5	0.09	12	37	638	5	42	<10	<1	<0.10
96685	169360	0.12	<2	16	40	<1	0.12	<4	5	0.43	0.03	<1	0.06	<100	<1	0.02	111	<5	<5	0.02	<10	6	<100	3	6	<10	2	<0.10
96686	169361	0.44	2818	17	26	7	0.88	179	2299	>10.00	0.04	4	0.80	1754	94	<0.01	176	186	214	0.03	27	17	<100	13	37	339	1	34.68
96687	169362	3.93	15	16	20	<1	1.36	<4	738	4.14	0.03	11	3.47	484	20	0.17	121	<5	<5	0.07	<10	34	813	4	54	<10	<1	<0.10
96688	169363	3.32	<2	15	11	<1	0.83	<4	738	3.78	0.02	13	3.51	449	23	0.09	111	<5	<5	0.07	<10	20	503	4	45	<10	<1	<0.10
96689	169364	3.14	2	17	27	<1	0.96	<4	754	3.35	0.04	11	3.14	397	18	0.11	109	<5	<5	0.05	<10	22	522	<1	42	<10	<1	<0.10
96690	169365	3.05	2	16	37	<1	0.91	<4	818	3.45	0.06	12	3.29	431	19	0.10	109	<5	<5	0.06	<10	23	664	5	44	<10	<1	<0.10
96691	169365	3.02	7	16	37	<1	0.89	<4	819	3.43	0.06	12	3.26	429	19	0.10	111	<5	<5	0.07	11	22	639	4	44	<10	<1	<0.10
96692	169366	2.52	7	20	79	<1	0.64	<4	847	3.08	0.10	12	3.05	410	17	0.06	104	<5	<5	0.08	<10	15	584	3	40	<10	<1	<0.10
96693	169367	1.40	<2	16	562	<1	0.60	<4	160	2.61	0.74	7	1.32	268	9	0.12	767	<5	<5	0.05	<10	53	1725	1	61	<10	3	0.14
96694	169368	3.19	<2	21	96	<1	0.97	<4	784	3.56	0.13	12	3.11	452	20	0.12	127	<5	<5	0.07	<10	24	701	<1	48	<10	<1	<0.10
96695	169369	3.90	<2	16	20	<1	2.10	<4	323	2.68	0.03	6	1.84	295	10	0.27	128	<5	<5	0.07	<10	49	421	<1	38	<10	<1	<0.10
96696	169370	2.87	<2	15	17	<1	1.71	<4	239	1.91	0.03	4	1.25	214	8	0.19	123	<5	<5	0.06	<10	34	220	<1	25	<10	<1	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.
 Date Created: 06-09-13 07:58 AM
 Job Number: 200641684
 Date Recieved: 8/21/2006
 Number of Samples: 123
 Type of Sample: Core
 Date Completed: 9/12/2006
 Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96697	169371	0.97	<2	15	143	<1	0.35	<4	177	1.51	0.35	4	1.07	108	6	0.07	473	<5	<5	0.04	<10	11	823	<1	38	<10	3	<0.10
96698	169372	2.65	<2	16	6	<1	0.21	<4	108	4.61	0.02	10	2.86	450	21	0.02	579	<5	<5	0.10	<10	<3	163	<1	54	<10	4	<0.10
96699	169373	4.23	7	16	2	1	0.47	6	197	7.14	<0.01	15	3.90	629	30	0.06	597	<5	<5	0.12	15	10	328	<1	94	<10	5	<0.10

Certified By:

Derek Demianuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641685

Date Recieved: 8/21/2006

Number of Samples: 1

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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96700	169374	3.11	<2	28	12	<1	2.14	<4	209	3.80	0.05	11	2.28	635	22	0.27	156	<5	<5	0.05	<10	29	1257	2	68	<10	2	<0.10

Certified By:



Derek Demianiuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-13 07:59 AM
Job Number: 200641686
Date Recieved: 8/21/2006
Number of Samples: 6
Type of Sample: Core
Date Completed: 9/12/2006
Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96701	169375	9.70	10	31	518	2	3.42	9	340	8.51	1.79	13	4.43	773	44	0.49	402	<5	<5	0.11	<10	184	2606	5	262	<10	4	0.31
96702	169376	6.69	11	28	50	<1	3.21	6	295	4.61	0.15	8	2.95	433	31	0.25	153	<5	<5	0.07	<10	51	744	3	96	<10	<1	0.52
96703	169377	5.30	<2	29	21	<1	3.67	<4	202	1.76	0.07	2	0.81	171	9	0.27	161	<5	<5	0.07	15	46	349	<1	23	<10	<1	0.18
96704	169378	2.45	3	32	5	<1	2.58	<4	112	2.16	<0.01	2	0.60	211	6	0.13	187	<5	7	0.06	<10	30	433	<1	19	<10	<1	0.67
96705	169379	7.24	<2	30	19	<1	4.51	<4	273	2.80	0.03	4	1.54	198	14	0.44	170	<5	<5	0.09	<10	71	787	6	52	<10	1	<0.10
96706	169379	6.98	<2	28	18	<1	4.38	<4	258	2.65	0.03	4	1.45	184	15	0.43	168	<5	<5	0.09	12	69	690	2	49	<10	<1	<0.10
96707	169380	0.48	2889	32	28	10	0.89	177	1899	>10.00	0.04	6	0.75	1526	87	<0.01	175	196	224	0.04	14	19	<100	8	34	287	<1	38.12

Certified By:



Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641687

Date Recieved: 8/21/2006

Number of Samples: 2

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96708	169384	5.99	8	29	16	<1	3.06	<4	351	3.73	0.04	11	2.29	373	24	0.48	135	<5	<5	0.06	<10	61	726	2	54	<10	<1	<0.10
96709	169385	6.02	4	26	14	<1	3.17	<4	325	3.31	0.03	9	2.01	316	22	0.47	130	<5	<5	0.05	<10	63	591	1	45	<10	<1	<0.10
96710	169385	5.10	2	27	12	<1	2.67	<4	269	2.77	0.02	8	1.71	259	17	0.38	134	<5	<5	0.05	<10	53	376	<1	36	<10	<1	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641688

Date Recieved: 8/21/2006

Number of Samples: 3

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96711	169381	2.13	4	25	8	<1	0.18	<4	73	2.32	0.05	21	2.56	443	24	0.03	486	<5	<5	0.08	<10	4	<100	<1	33	<10	3	<0.10
96712	169382	1.49	<2	29	5	<1	0.17	<4	132	1.01	0.04	17	2.02	435	19	0.06	572	<5	<5	0.08	<10	3	<100	2	9	<10	3	<0.10
96713	169383	2.04	5	27	39	<1	2.95	<4	139	0.78	0.36	4	1.05	330	10	0.11	753	<5	<5	0.06	<10	23	1150	2	35	<10	15	<0.10
96714	169383	1.91	<2	32	38	<1	2.81	<4	120	0.74	0.36	4	1.00	304	10	0.10	754	<5	9	0.06	<10	22	944	8	33	<10	13	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-08 01:35 PM

Job Number: 200641689

Date Recieved: 8/21/2006

Number of Samples: 4

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96715	169474	7.21	8	33	18	<1	0.63	4	175	5.91	0.26	56	4.32	360	33	0.17	843	<5	<5	0.45	13	15	<100	3	33	13	7	<0.10
96716	169475	5.36	4	37	91	<1	0.27	<4	170	6.11	0.86	34	3.24	311	19	0.09	701	<5	7	0.42	<10	25	435	4	24	<10	7	<0.10
96717	169476	4.04	3	32	43	<1	0.34	<4	197	4.72	0.48	21	3.46	216	21	0.13	596	<5	<5	0.38	18	6	863	3	54	<10	5	<0.10
96718	169477	8.13	7	31	5	<1	1.94	4	338	6.26	0.02	21	3.52	272	19	0.41	195	<5	<5	0.31	<10	39	350	4	41	<10	2	0.14
96719	169477	>10.00	<2	31	7	1	2.55	5	438	7.84	0.02	24	4.56	363	22	0.52	178	<5	10	0.38	<10	49	715	3	58	10	3	0.15

Certified By

Derek Demjaniuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641690

Date Recieved: 8/21/2006

Number of Samples: 88

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96720	169386	1.59	7	31	369	<1	1.49	5	385	4.75	1.19	15	1.72	404	23	0.11	1512	<5	<5	0.09	<10	71	2717	<1	81	10	6	2.12
96721	169387	1.41	7	32	197	<1	1.39	<4	382	4.12	1.04	17	1.59	388	20	0.11	1616	<5	<5	0.09	<10	85	2915	1	75	13	7	1.73
96722	169388	1.58	5	29	316	<1	1.45	4	466	4.02	1.13	18	1.76	438	24	0.11	1404	<5	<5	0.05	<10	96	3385	<1	85	<10	7	1.43
96723	169389	3.37	3	21	66	1	0.26	6	283	5.91	0.35	31	2.92	560	35	0.04	637	<5	<5	0.10	<10	7	905	2	55	<10	6	<0.10
96724	169390	0.12	<2	28	38	<1	0.13	<4	2	0.44	0.04	<1	0.05	<100	<1	0.02	123	<5	<5	0.03	<10	8	<100	<1	6	<10	2	<0.10
96725	169391	1.90	4	49	20	<1	2.75	<4	302	2.40	0.10	9	1.40	350	21	0.04	313	<5	<5	0.10	<10	41	1438	<1	33	<10	5	0.14
96726	169392	2.75	4	32	45	<1	2.39	<4	252	2.91	0.24	5	1.39	402	17	0.23	196	<5	<5	0.07	<10	40	1600	2	82	<10	5	<0.10
96727	169393	3.64	<2	27	29	<1	2.81	<4	199	3.52	0.16	8	1.85	393	21	0.31	188	<5	<5	0.08	<10	52	1192	<1	86	<10	4	0.11
96728	169394	5.20	<2	34	15	<1	3.06	<4	191	3.58	0.07	10	1.97	302	20	0.42	182	<5	<5	0.09	<10	67	844	3	61	<10	2	0.16
96729	169395	5.47	9	36	16	<1	2.99	<4	273	4.12	0.07	14	2.67	386	23	0.43	168	<5	<5	0.10	11	65	1266	3	79	<10	3	<0.10
96730	169395	5.56	7	36	17	<1	3.15	4	297	4.24	0.08	14	2.74	414	30	0.45	169	<5	<5	0.10	<10	67	1360	2	86	<10	3	<0.10
96731	169396	5.84	<2	31	23	1	2.80	5	236	4.63	0.08	18	3.27	425	30	0.39	259	<5	<5	0.10	<10	64	1246	<1	81	<10	3	<0.10
96732	169397	5.96	6	26	14	<1	3.54	<4	233	3.26	0.05	12	2.12	358	21	0.46	139	<5	7	0.10	<10	67	921	<1	47	<10	2	<0.10
96733	169398	4.28	2	30	418	<1	3.21	<4	168	3.37	0.25	11	1.74	375	19	0.40	965	<5	<5	0.09	<10	165	1642	<1	70	<10	5	0.22
96734	169399	4.63	10	72	20	<1	2.97	<4	239	3.83	0.07	13	2.57	461	25	0.36	108	<5	<5	0.10	<10	53	930	3	70	<10	2	<0.10
96735	169400	0.61	3033	31	27	9	0.95	191	2122	>10.00	0.07	7	0.80	1668	97	<0.01	179	221	246	0.03	30	21	<100	3	36	295	1	39.62
96736	169401	4.96	4	43	15	<1	3.48	<4	258	3.26	0.07	10	1.87	395	19	0.47	154	<5	<5	0.10	<10	65	1010	1	66	<10	3	<0.10
96737	169402	6.18	8	31	16	<1	3.83	<4	244	3.54	0.05	11	2.23	365	20	0.53	165	<5	<5	0.13	<10	74	1014	1	62	<10	3	<0.10
96738	169403	5.77	3	31	17	<1	3.84	<4	217	3.10	0.07	9	1.88	339	19	0.53	173	<5	<5	0.10	<10	70	1176	4	62	<10	2	<0.10
96739	169404	5.73	2	29	13	<1	3.71	<4	228	3.39	0.04	9	2.00	373	18	0.51	187	<5	<5	0.11	<10	70	1225	<1	67	<10	3	<0.10
96740	169405	5.36	4	28	11	<1	3.04	<4	195	3.08	0.04	12	1.99	309	18	0.42	150	<5	<5	0.12	<10	58	784	1	47	<10	1	<0.10
96741	169405	5.33	10	28	11	<1	3.05	<4	202	3.11	0.04	12	2.05	318	18	0.42	144	<5	<5	0.11	13	58	826	<1	49	<10	2	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641690

Date Recieved: 8/21/2006

Number of Samples: 88

Type of Sample: Core

Date Completed: 9/12/2006

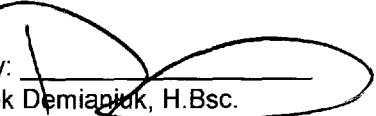
Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96742	169406	4.92	<2	25	13	<1	3.47	<4	217	3.28	0.05	9	1.88	383	18	0.45	156	<5	<5	0.07	<10	54	1158	<1	70	<10	3	<0.10
96743	169407	5.16	6	26	13	<1	3.44	<4	262	3.77	0.04	10	2.02	403	19	0.49	232	<5	<5	0.08	<10	60	1459	3	81	<10	5	0.16
96744	169408	5.73	11	27	13	<1	3.94	<4	220	3.31	0.04	10	1.83	357	17	0.52	159	<5	<5	0.12	<10	67	1144	2	64	11	2	0.11
96745	169409	3.27	7	99	16	<1	2.27	<4	295	3.12	0.08	11	1.77	357	17	0.30	185	<5	9	0.08	<10	42	1164	<1	69	<10	4	0.16
96746	169410	5.04	10	38	15	<1	3.75	<4	268	3.76	0.07	11	2.05	427	21	0.49	183	<5	<5	0.12	10	67	1329	1	83	<10	4	0.13
96747	169411	4.23	4	26	12	<1	3.07	<4	247	3.60	0.04	9	1.51	334	17	0.44	204	<5	<5	0.10	<10	49	972	<1	71	<10	3	0.41
96748	169412	3.61	7	28	11	<1	2.46	<4	200	2.45	0.05	8	1.17	229	13	0.37	197	<5	<5	0.09	<10	44	656	1	45	<10	2	0.14
96749	169413	4.59	5	29	11	<1	3.32	<4	263	2.70	0.03	7	1.32	287	14	0.47	190	<5	<5	0.08	<10	61	905	<1	57	<10	2	<0.10
96750	169414	3.20	<2	27	27	<1	2.46	<4	211	2.14	0.09	6	1.03	248	11	0.40	186	<5	<5	0.08	<10	54	734	1	46	<10	2	0.18
96751	169415	1.96	<2	29	9	<1	1.72	<4	220	1.55	0.05	5	1.02	243	12	0.30	<100	<5	<5	0.06	<10	44	681	2	40	<10	1	<0.10
96752	169415	2.41	6	32	11	<1	2.15	<4	272	1.96	0.07	6	1.28	317	13	0.36	<100	<5	<5	0.07	<10	52	871	3	52	<10	2	<0.10
96753	169416	3.42	<2	28	33	<1	2.75	<4	256	1.74	0.14	5	1.29	272	12	0.55	<100	<5	<5	0.06	<10	63	886	1	49	<10	1	<0.10
96754	169417	4.61	5	23	29	<1	3.43	<4	246	2.14	0.11	6	1.46	283	14	0.61	<100	<5	<5	0.10	<10	69	913	3	56	<10	1	<0.10
96755	169418	4.29	4	31	10	<1	3.52	<4	147	1.35	0.04	5	0.88	182	7	0.52	<100	<5	<5	0.09	18	62	529	<1	32	<10	<1	<0.10
96756	169419	5.08	<2	26	10	<1	3.93	<4	239	1.55	0.03	4	0.98	208	8	0.64	114	<5	<5	0.08	<10	68	814	<1	41	<10	1	<0.10
96757	169420	0.57	3034	25	30	9	0.94	187	2125	>10.00	0.06	6	0.79	1665	92	<0.01	184	203	233	0.03	<10	21	<100	8	36	316	1	39.16
96758	169421	4.53	6	27	9	<1	3.39	<4	256	2.13	0.03	5	1.28	234	12	0.54	104	<5	<5	0.08	<10	63	1020	4	71	<10	2	<0.10
96759	169422	4.03	10	28	9	<1	3.23	<4	245	1.98	0.03	4	1.17	249	10	0.53	<100	<5	<5	0.08	<10	56	2259	<1	70	<10	3	<0.10
96760	169423	3.81	<2	21	11	<1	3.10	<4	298	2.34	0.02	3	1.63	275	15	0.54	131	<5	<5	0.07	<10	45	1517	<1	70	15	3	<0.10
96761	169424	3.56	<2	26	1	1	0.25	4	306	4.78	<0.01	18	4.26	365	42	0.04	502	<5	<5	0.14	<10	<3	557	1	70	<10	4	<0.10
96762	169425	1.86	5	24	45	<1	0.28	<4	480	3.57	0.25	10	2.44	290	26	0.06	205	<5	<5	0.10	<10	4	1237	1	68	<10	5	0.21
96763	169425	1.73	3	24	43	<1	0.21	<4	372	3.29	0.25	10	2.21	256	21	0.05	199	<5	<5	0.10	<10	<3	958	<1	62	<10	4	0.20

Certified By: 
Derek Demianjuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641690

Date Recieved: 8/21/2006

Number of Samples: 88

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96764	169426	5.26	<2	23	10	<1	3.10	<4	434	3.44	0.02	7	2.11	303	19	0.53	128	<5	<5	0.12	<10	59	842	7	56	<10	2	<0.10
96765	169427	3.62	8	21	13	<1	1.98	<4	401	3.65	0.08	12	2.72	427	25	0.26	139	<5	<5	0.10	<10	38	1159	2	66	<10	2	<0.10
96766	169428	2.46	9	28	62	<1	0.90	5	1197	5.01	0.30	27	3.26	478	31	0.03	699	<5	<5	0.13	<10	8	1875	4	65	<10	2	0.52
96767	169429	1.57	<2	25	4	<1	0.61	<4	1371	2.90	0.02	16	2.52	340	24	0.02	516	<5	<5	0.10	<10	4	876	<1	31	<10	1	0.13
96768	169430	0.15	3	22	42	<1	0.13	<4	4	0.44	0.05	<1	0.05	<100	<1	0.02	120	<5	<5	0.02	<10	11	134	<1	7	<10	2	<0.10
96769	169431	0.41	<2	25	3	<1	0.49	<4	928	1.34	0.02	3	0.55	147	11	0.01	<100	<5	<5	0.03	<10	4	204	<1	12	<10	<1	<0.10
96770	169432	4.69	5	24	13	<1	3.65	<4	368	2.84	0.07	5	1.74	383	18	0.48	154	<5	<5	0.11	<10	74	1185	3	68	<10	2	<0.10
96771	169433	4.13	9	15	11	<1	2.80	<4	229	2.85	0.03	5	1.36	290	13	0.46	182	<5	<5	0.10	<10	74	772	1	56	<10	2	<0.10
96772	169434	3.50	9	24	91	<1	2.72	<4	254	3.36	0.20	7	1.66	397	16	0.43	331	<5	<5	0.08	<10	57	1573	4	82	<10	3	0.16
96773	169435	6.22	7	25	23	<1	5.38	<4	324	3.50	0.07	3	1.50	520	17	0.56	194	<5	<5	0.14	<10	82	1459	<1	89	11	3	0.20
96774	169435	6.18	6	30	23	<1	5.36	<4	317	3.48	0.07	3	1.52	518	17	0.56	187	<5	<5	0.11	<10	82	1471	2	89	<10	3	0.20
96775	169436	3.96	13	31	62	<1	5.07	4	332	4.13	0.16	12	1.58	852	16	0.10	270	<5	<5	0.10	<10	32	1603	3	95	<10	5	0.27
96776	169437	6.37	13	32	39	2	1.26	11	182	>10.00	0.28	29	4.82	1118	60	0.06	556	<5	<5	0.14	<10	11	1724	4	71	<10	18	<0.10
96777	169438	3.49	9	28	130	2	0.21	10	244	8.65	0.89	20	3.04	669	35	0.02	451	<5	232	0.07	<10	<3	1308	7	42	<10	9	1.84
96778	169439	1.37	6	28	84	<1	0.14	17	270	5.70	0.75	11	1.34	393	18	0.02	301	<5	57	0.05	<10	<3	800	1	24	45	6	2.65
96779	169440	0.49	3057	28	27	9	0.95	191	2120	>10.00	0.04	6	0.81	1683	95	<0.01	172	194	242	0.04	16	20	<100	7	36	307	<1	40.01
96780	169441	1.55	20	27	53	2	1.93	34	542	9.60	0.16	4	0.49	555	17	0.09	134	<5	32	0.08	35	10	662	8	24	113	6	6.61
96781	169442	1.78	393	25	14	5	4.65	55	448	>10.00	0.05	6	1.15	1698	40	0.11	182	<5	32	0.16	32	25	1251	1	50	151	12	20.86
96782	169443	1.25	178	30	58	3	3.62	89	325	>10.00	0.26	7	0.77	1294	23	0.09	386	<5	15	0.09	25	22	714	<1	51	427	4	12.98
96783	169444	3.26	10	27	115	<1	1.91	<4	293	4.16	0.70	14	1.74	408	45	0.28	474	<5	<5	0.06	<10	69	1420	6	100	<10	5	0.92
96784	169445	1.85	28	23	42	1	0.92	159	185	8.08	0.16	15	2.16	1290	25	0.04	1270	<5	12	0.07	30	15	1183	<1	98	908	3	7.37
96785	169445	1.62	36	30	41	2	0.87	161	158	7.86	0.17	13	1.82	1160	22	0.05	1285	<5	16	0.09	31	13	730	<1	83	939	2	7.59

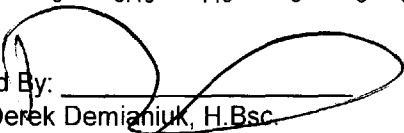
Certified By:

Derek Demianjuk, H.Bsc.

Landore Resources Inc.
 Date Created: 06-09-13 07:59 AM
 Job Number: 200641690
 Date Recieved: 8/21/2006
 Number of Samples: 88
 Type of Sample: Core
 Date Completed: 9/12/2006
 Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96786	169446	0.38	292	23	37	6	3.34	324	396	>10.00	0.24	3	0.30	1866	49	0.02	168	<5	43	0.07	26	14	408	5	40	1757	<1	35.21
96787	169447	1.78	169	28	59	5	5.03	231	485	>10.00	0.45	8	0.97	1521	41	0.14	428	<5	50	0.10	42	38	1102	2	78	1201	5	22.61
96788	169448	5.09	9	29	227	1	3.81	8	1140	7.81	1.19	22	2.77	1443	30	0.18	158	<5	5	0.16	<10	36	1754	18	162	11	3	1.11
96789	169449	5.64	13	16	188	<1	4.28	6	860	5.53	1.10	22	2.95	1074	30	0.20	153	<5	<5	0.09	<10	35	1309	13	135	<10	2	0.58
96790	169450	6.14	13	27	188	1	3.72	6	1053	6.48	1.10	25	3.53	1162	35	0.25	158	<5	<5	0.13	<10	40	1490	8	194	<10	3	0.75
96791	169451	7.56	7	26	23	2	3.42	14	1178	>10.00	0.14	36	6.40	2188	67	0.09	166	<5	<5	0.20	<10	18	1413	3	272	13	3	1.62
96792	169452	5.43	4	27	19	<1	6.31	<4	766	2.71	0.07	4	1.11	729	12	0.30	152	<5	<5	0.10	<10	55	1171	4	64	<10	3	0.18
96793	169453	2.73	5	21	19	<1	1.92	<4	387	3.72	0.09	8	1.45	515	14	0.13	120	<5	<5	0.11	<10	31	555	<1	41	<10	<1	0.75
96794	169454	3.12	<2	28	17	<1	2.62	<4	534	2.34	0.08	7	1.29	435	13	0.24	142	<5	<5	0.14	<10	51	884	<1	45	<10	2	0.19
96795	169455	1.22	7	24	311	<1	1.18	<4	334	3.62	0.54	12	1.21	372	13	0.10	1094	<5	<5	0.08	<10	36	2568	2	69	<10	5	0.76
96796	169455	1.26	<2	27	320	<1	1.22	<4	339	3.74	0.55	12	1.22	384	14	0.10	1116	<5	<5	0.07	<10	38	2623	2	71	<10	5	0.82
96797	169456	3.87	3	27	27	<1	2.75	<4	566	2.25	0.10	8	1.54	349	13	0.32	139	<5	5	0.12	<10	56	726	3	43	<10	<1	<0.10
96798	169457	4.46	6	27	8	<1	3.08	<4	644	2.73	0.04	9	1.88	418	15	0.25	133	<5	<5	0.16	<10	51	845	1	50	<10	1	0.11
96799	169458	3.05	9	29	123	<1	2.26	<4	583	2.53	0.24	8	1.33	322	13	0.34	358	<5	<5	0.09	<10	56	1115	5	53	<10	2	0.29
96800	169459	6.36	12	34	13	<1	3.98	<4	722	3.68	0.04	11	2.44	611	23	0.48	151	<5	7	0.11	<10	62	1150	<1	70	<10	1	0.16
96801	169460	0.12	<2	24	39	<1	0.13	<4	3	0.43	0.04	<1	0.05	<100	<1	0.02	116	<5	<5	0.02	<10	8	<100	2	6	<10	2	<0.10
96802	169461	0.47	3025	27	28	9	0.92	189	2184	>10.00	0.04	6	0.82	1731	96	<0.01	181	195	248	0.04	20	20	<100	13	37	311	<1	39.24
96803	169462	4.46	9	29	12	<1	8.75	<4	552	2.52	0.03	6	1.58	999	13	0.32	129	<5	<5	0.11	<10	47	972	1	47	<10	3	0.19
96804	169463	4.95	8	41	15	<1	3.88	<4	440	2.78	0.04	9	1.85	521	15	0.35	154	<5	<5	0.15	<10	47	1335	3	56	<10	2	0.15
96805	169464	4.39	5	36	22	<1	3.62	<4	404	2.13	0.07	8	1.30	424	12	0.34	136	<5	6	0.11	<10	44	1126	<1	44	<10	2	<0.10
96806	169465	5.67	4	28	14	<1	5.10	<4	488	1.77	0.01	3	0.73	328	7	0.38	150	<5	<5	0.09	<10	64	1026	<1	44	<10	2	<0.10
96807	169465	5.87	8	25	14	<1	5.27	<4	493	1.95	0.02	3	0.79	363	9	0.40	143	<5	<5	0.08	<10	66	1139	<1	51	<10	3	<0.10

Certified By: 
 Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-13 07:59 AM

Job Number: 200641690

Date Recieved: 8/21/2006

Number of Samples: 88

Type of Sample: Core

Date Completed: 9/12/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96808	169466	4.98	8	28	14	<1	4.58	<4	581	2.71	0.03	4	1.01	426	10	0.39	151	<5	<5	0.12	<10	65	971	5	62	<10	3	0.24
96809	169467	3.60	7	24	13	<1	2.96	<4	456	2.00	0.02	2	0.72	265	9	0.34	138	<5	<5	0.11	<10	48	700	1	42	<10	2	0.19
96810	169468	3.31	5	24	12	<1	2.59	<4	360	1.66	0.01	2	0.64	220	5	0.43	145	<5	<5	0.07	<10	44	666	2	36	<10	2	0.14
96811	169469	4.06	7	26	12	<1	3.21	<4	294	1.85	0.01	4	0.94	307	9	0.46	155	<5	<5	0.07	<10	49	1059	<1	45	<10	2	<0.10
96812	169470	4.84	5	26	24	<1	3.84	<4	598	3.15	0.03	4	1.23	491	14	0.40	149	<5	<5	0.10	12	72	1118	3	60	<10	2	0.30
96813	169471	2.34	<2	25	138	1	5.03	8	517	7.17	0.14	8	1.67	1270	19	0.12	318	<5	<5	0.17	<10	25	907	2	83	<10	6	1.13
96814	169472	5.21	12	24	12	<1	5.49	<4	496	1.40	0.02	3	0.63	376	7	0.29	151	<5	5	0.08	<10	68	1080	2	36	<10	3	<0.10
96815	169473	3.68	9	25	12	<1	3.31	<4	337	1.20	0.03	4	0.75	264	6	0.33	127	<5	<5	0.07	<10	42	529	<1	29	<10	<1	<0.10

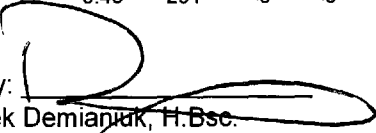
Certified By:

Derek Demaniuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-08 01:35 PM
Job Number: 200641691
Date Recieved: 8/21/2006
Number of Samples: 23
Type of Sample: Core
Date Completed:
Project ID: 180.09.84A

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96816	169478	3.72	<2	34	18	<1	3.54	4	191	5.08	0.14	6	1.29	463	7	0.48	319	<5	7	0.26	<10	40	2132	1	101	<10	9	<0.10
96817	169479	5.14	9	34	24	<1	3.76	<4	203	5.91	0.17	6	1.34	484	10	0.63	291	<5	<5	0.26	<10	50	2314	4	107	<10	8	<0.10
96818	169480	0.90	3083	35	31	7	1.09	171	1645	>10.00	0.07	10	0.94	1402	78	0.01	193	215	213	0.05	25	25	<100	16	45	318	3	47.72
96819	169481	4.89	23	49	11	<1	3.49	<4	157	4.47	0.07	5	1.16	377	7	0.68	276	<5	<5	0.28	11	55	1360	5	82	<10	6	<0.10
96820	169482	4.19	22	38	38	<1	3.37	<4	202	6.72	0.23	8	1.80	539	13	0.50	322	<5	<5	0.30	<10	34	1697	2	118	<10	8	0.25
96821	169483	4.18	14	42	29	<1	2.94	4	175	6.76	0.22	9	1.89	532	12	0.50	310	<5	<5	0.30	<10	29	1710	3	117	<10	8	0.12
96822	169484	2.38	6	40	28	<1	1.57	<4	104	2.47	0.10	6	0.68	186	5	0.32	266	<5	10	0.20	<10	26	674	5	41	11	4	<0.10
96823	169485	4.52	14	48	18	<1	3.22	<4	117	4.76	0.10	6	1.32	404	8	0.60	308	<5	<5	0.32	<10	51	1221	3	83	<10	6	<0.10
96824	169486	5.76	10	50	18	<1	4.08	<4	167	5.71	0.11	7	1.75	512	11	0.75	308	<5	<5	0.33	11	63	1631	3	105	<10	7	<0.10
96825	169487	4.53	16	40	18	<1	3.40	4	156	6.14	0.13	7	1.88	545	11	0.57	310	6	6	0.33	<10	40	1787	<1	120	<10	8	<0.10
96826	169487	3.41	6	44	16	<1	2.54	<4	123	4.33	0.10	6	1.24	373	8	0.46	318	<5	7	0.31	<10	34	1167	7	83	<10	7	<0.10
96827	169488	3.23	6	40	25	<1	2.39	<4	122	4.83	0.19	7	1.44	416	8	0.41	249	<5	<5	0.13	<10	27	1207	<1	85	<10	6	0.13
96828	169489	3.93	14	38	25	<1	4.47	6	156	8.48	0.27	14	2.33	689	15	0.36	316	<5	<5	0.39	<10	21	2526	<1	142	<10	9	0.37
96829	169490	0.29	9	44	37	<1	0.18	<4	3	0.70	0.09	3	0.05	<100	<1	0.04	149	<5	<5	0.08	<10	15	138	6	6	<10	4	<0.10
96830	169491	2.72	6	51	10	<1	3.12	5	117	6.32	0.15	17	1.69	441	10	0.14	267	<5	<5	0.26	12	13	1780	4	83	<10	6	0.53
96831	169492	2.55	11	37	48	<1	2.27	<4	187	5.04	0.41	14	1.58	402	8	0.25	235	<5	<5	0.34	<10	18	1742	3	87	<10	7	0.19
96832	169493	3.66	19	47	68	<1	3.04	4	167	5.94	0.51	13	2.01	492	15	0.39	266	<5	7	0.35	<10	30	2372	3	119	<10	8	<0.10
96833	169494	3.84	4	37	11	<1	3.12	<4	133	5.00	0.13	7	1.53	455	10	0.51	253	7	8	0.26	<10	42	1703	3	90	<10	7	<0.10
96834	169495	3.26	8	46	20	<1	2.50	<4	155	4.93	0.16	7	1.52	415	11	0.42	271	<5	<5	0.28	<10	32	1451	1	88	<10	7	<0.10
96835	169496	3.08	9	46	15	<1	2.44	4	138	4.93	0.13	11	1.38	405	9	0.32	271	<5	<5	0.32	<10	35	1727	<1	88	<10	7	<0.10
96836	169497	3.46	5	48	16	<1	2.88	5	143	5.64	0.15	8	1.60	491	11	0.44	279	<5	<5	0.26	<10	30	1513	2	102	<10	8	<0.10
96837	169497	3.35	7	39	16	<1	2.88	4	141	5.50	0.15	8	1.61	483	11	0.43	291	<5	<5	0.25	<10	30	1485	4	99	<10	8	<0.10

Certified By: 
Derek Demianjuk, H.Bsc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Landore Resources Inc.
Date Created: 06-09-08 01:35 PM
Job Number: 200641691
Date Recieved: 8/21/2006
Number of Samples: 23
Type of Sample: Core
Date Completed:
Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96838	169498	2.13	8	36	107	<1	3.96	4	132	5.03	0.52	15	1.57	434	10	0.19	976	<5	5	0.34	<10	153	1487	5	73	<10	7	0.57
96839	169499	3.58	8	44	362	<1	2.19	5	638	6.82	2.06	44	3.34	492	23	0.14	718	<5	6	0.56	<10	94	1991	3	73	<10	6	0.41
96840	169500	>10.00	11	42	22	<1	5.97	<4	81	4.98	0.10	26	3.42	263	21	1.22	<100	<5	9	0.25	<10	174	244	8	31	11	2	0.56

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-08 01:35 PM

Job Number: 200641692

Date Recieved: 8/21/2006

Number of Samples: 5

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96841	199251	5.08	11	42	764	1	9.41	7	116	9.38	2.88	47	3.70	930	24	0.10	3417	<5	<5	0.33	<10	720	4132	6	131	<10	13	0.15
96842	199252	2.13	3	37	45	<1	2.12	<4	117	3.72	0.29	11	1.57	328	9	0.29	278	<5	<5	0.28	<10	43	1362	2	78	<10	7	<0.10
96843	199253	2.84	7	75	15	<1	2.22	<4	163	4.15	0.12	8	1.39	346	9	0.39	244	<5	<5	0.45	<10	30	1360	2	83	<10	7	<0.10
96844	199254	3.97	5	32	61	<1	2.84	4	172	5.35	0.28	9	1.65	456	13	0.50	257	<5	<5	0.33	<10	37	1403	3	95	<10	7	<0.10
96845	199255	2.88	7	40	36	<1	2.30	<4	159	4.24	0.21	7	1.39	366	9	0.39	261	<5	<5	0.27	<10	28	1409	4	84	<10	7	<0.10
96846	199255	2.27	5	39	33	<1	1.69	<4	133	3.09	0.19	7	0.94	255	6	0.30	262	<5	7	0.28	10	23	918	4	58	<10	6	<0.10

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-08 01:35 PM

Job Number: 200641693

Date Recieved: 8/21/2006

Number of Samples: 11

Type of Sample: Core

Date Completed:

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
96847	199339	2.78	5	32	77	<1	0.19	5	321	6.89	0.27	11	2.34	566	18	0.02	521	<5	7	0.19	<10	3	772	2	27	<10	5	0.97
96848	199340	0.66	2894	33	28	6	0.77	162	1903	>10.00	0.04	5	0.97	1555	78	<0.01	191	188	205	0.04	20	17	<100	11	42	341	3	42.20
96849	199341	1.63	52	29	77	1	0.15	6	274	7.22	0.24	6	1.24	390	12	0.04	403	<5	6	0.15	<10	5	<100	3	10	<10	5	2.42
96850	199342	1.11	9	30	65	<1	0.38	4	287	6.66	0.21	<1	0.13	137	8	0.08	295	<5	6	0.11	<10	9	<100	4	6	<10	4	2.60
96851	199343	0.88	12	28	40	2	0.36	9	295	>10.00	0.17	<1	0.17	273	11	0.06	327	<5	10	0.08	<10	6	<100	10	7	<10	4	5.84
96852	199344	0.94	50	30	41	<1	0.37	6	542	7.11	0.18	<1	0.13	197	11	0.05	162	<5	<5	0.25	<10	7	<100	2	7	<10	4	3.63
96853	199345	1.14	91	30	62	<1	0.37	38	641	7.19	0.23	1	0.29	355	9	0.05	<100	<5	6	0.17	12	7	153	4	10	240	5	5.56
96854	199346	2.68	159	36	27	2	2.80	192	498	>10.00	0.25	5	0.53	1192	24	0.16	<100	10	<5	0.43	34	16	409	4	20	1270	4	22.60
96855	199347	1.32	156	37	39	3	3.61	220	470	>10.00	0.38	5	0.56	1961	30	0.07	<100	11	9	0.31	24	11	301	5	28	1490	3	34.03
96856	199348	0.05	184	38	5	2	1.48	868	234	>10.00	<0.01	<1	<0.01	3101	14	0.01	<100	21	<5	0.06	25	6	<100	7	9	7256	2	29.88
96857	199348	0.05	199	34	5	2	1.59	890	243	>10.00	<0.01	<1	0.01	3156	15	0.01	<100	22	<5	0.06	25	7	<100	11	10	7459	2	29.65
99252	199349	9.22	10	40	40	<1	3.62	9	509	6.78	0.14	22	3.05	429	17	0.44	159	<5	<5	0.45	<10	76	597	4	40	46	3	0.82

Certified By:

Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-25 07:55 AM

Job Number: 200641780

Date Recieved: 8/30/2006

Number of Samples: 28

Type of Sample: Core

Date Completed: 9/19/2006

Project ID: 180.09.84A

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
101482	199256	1.36	3	62	72	<1	1.92	<4	131	0.14	4	0.82	366	5	0.15	373	<5	<5	0.17	<10	22	764	<1	62	14	4	0.26
101483	199257	1.15	<2	56	83	<1	1.94	<4	79	0.15	3	0.65	264	<1	0.10	252	<5	<5	0.18	<10	16	813	<1	50	<10	2	<0.10
101484	199258	1.33	5	60	34	<1	1.19	<4	78	0.09	3	0.78	254	<1	0.13	308	<5	<5	0.17	<10	19	686	<1	54	<10	3	<0.10
101485	199259	0.88	<2	50	18	<1	0.86	<4	55	0.07	2	0.62	207	<1	0.10	269	<5	<5	0.18	<10	17	537	<1	45	<10	3	0.20
101486	199260	0.18	<2	67	51	<1	0.17	<4	4	0.04	<1	0.07	<100	<1	0.03	172	<5	<5	0.15	<10	8	<100	<1	5	<10	1	<0.10
101487	199261	9.06	10	65	26	<1	5.75	<4	99	0.05	10	2.43	283	<1	0.66	<100	<5	<5	0.18	<10	140	180	<1	31	<10	<1	0.48
101488	199262	2.28	<2	59	314	1	1.26	<4	642	0.82	15	2.90	427	3	0.04	1565	<5	<5	0.18	<10	33	2278	<1	94	<10	4	0.24
101489	199263	3.00	<2	42	473	1	2.16	<4	1033	1.32	20	4.24	498	1	0.03	1736	<5	<5	0.15	<10	52	2532	<1	85	<10	3	0.10
101490	199264	2.29	10	74	724	1	4.95	<4	718	1.17	20	3.09	720	4	0.07	3242	<5	<5	0.25	<10	186	2788	<1	91	<10	8	0.27
101491	199265	3.33	4	51	817	1	0.41	<4	218	1.87	20	3.69	428	4	0.07	544	<5	<5	0.23	<10	19	3074	<1	94	<10	6	<0.10
101492	199265	3.22	4	61	786	1	0.39	<4	212	1.84	19	3.58	412	4	0.08	525	<5	<5	0.24	<10	17	2974	<1	90	<10	5	<0.10
101493	199266	1.91	<2	59	660	1	0.94	<4	164	0.80	8	1.55	332	3	0.15	1080	<5	<5	0.17	<10	50	1995	<1	72	<10	4	0.19
101494	199267	2.96	2	60	381	<1	0.36	<4	192	1.17	13	3.11	372	1	0.07	348	<5	<5	0.17	<10	12	2080	<1	97	<10	3	<0.10
101495	199268	5.94	6	65	25	2	0.30	6	154	0.06	16	4.86	1772	13	0.03	871	<5	6	0.20	14	4	665	<1	102	<10	5	0.29
101496	199269	5.75	6	59	27	2	0.26	6	178	0.09	20	4.49	1602	10	0.02	861	<5	<5	0.17	<10	4	622	3	79	<10	5	0.14
101497	199270	4.15	<2	57	18	1	0.24	4	128	0.06	13	3.36	1169	6	0.02	710	<5	<5	0.19	<10	4	345	<1	66	<10	4	0.14
101498	199271	4.10	6	60	12	1	0.23	5	111	0.04	12	3.21	1138	7	0.02	734	<5	<5	0.18	<10	4	353	<1	75	<10	4	0.13
101499	199272	5.33	6	54	21	2	0.23	7	169	0.08	14	4.01	1426	10	0.02	804	<5	<5	0.23	<10	7	441	<1	95	<10	5	0.26
101500	199273	5.84	<2	61	13	1	0.23	9	162	0.05	15	4.49	1666	14	0.02	782	<5	<5	0.21	<10	6	428	5	101	<10	5	0.33
101501	199274	4.03	<2	54	17	1	0.20	5	113	0.05	10	3.37	1139	4	0.02	742	<5	<5	0.19	<10	4	254	<1	68	<10	4	<0.10
101502	199275	3.70	4	41	19	1	0.23	4	106	0.06	9	3.04	924	6	0.02	797	<5	<5	0.20	<10	5	284	<1	59	<10	5	0.11
101503	199275	4.18	<2	61	21	1	0.24	5	125	0.07	10	3.44	1052	5	0.02	799	<5	<5	0.18	<10	5	397	<1	67	<10	5	0.11

Certified By: _____
Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-25 07:55 AM

Job Number: 200641780

Date Recieved: 8/30/2006

Number of Samples: 28

Type of Sample: Core

Date Completed: 9/19/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
101504	199276	3.85	10	55	14	1	0.20	5	134	0.07	10	3.20	991	4	0.79	708	<5	7	0.18	<10	3	438	<1	72	<10	3	<0.10
101505	199277	4.53	9	65	103	1	0.27	7	185	0.71	12	3.57	1206	6	0.45	820	<5	<5	0.17	<10	5	1403	<1	95	10	3	0.19
101506	199278	2.46	5	55	607	2	1.49	<4	297	1.17	7	2.33	746	5	0.15	3149	<5	6	0.20	<10	59	2410	<1	79	<10	13	0.16
101507	199279	2.99	3	58	1115	2	4.11	<4	588	2.00	20	3.49	937	6	0.10	5284	<5	9	0.25	<10	319	3917	<1	137	<10	23	0.20
101508	199280	0.64	3950	67	41	6	1.31	255	3056	0.05	5	1.16	2328	122	0.01	277	246	301	0.25	35	23	<100	9	43	425	<1	40.38
101509	199281	3.48	14	57	685	1	3.00	<4	574	1.93	24	3.68	993	2	0.05	3772	<5	11	0.23	<10	246	3230	1	120	<10	17	0.27
101510	199282	3.01	<2	48	43	<1	0.26	<4	112	0.11	9	2.78	918	2	0.03	836	<5	<5	0.20	12	6	460	<1	63	12	2	0.33
101511	199283	2.87	<2	54	16	<1	0.22	<4	109	0.05	9	2.71	892	1	0.03	751	<5	<5	0.19	<10	4	389	<1	74	<10	2	0.47

Certified By: _____
Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-25 07:58 AM

Job Number: 200641829

Date Recieved: 9/5/2006

Number of Samples: 55

Type of Sample: Core

Date Completed: 9/24/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	S %
104234	199284	5.67	<2	<10	13	1	2.48	<4	191	0.09	14	1.89	571	7	0.15	836	<5	6	0.42	<10	80	628	<1	50	<10	5	0.34
104235	199285	3.36	4	<10	12	<1	0.26	<4	202	0.09	20	2.58	1065	8	0.06	805	<5	<5	0.25	<10	8	704	1	56	<10	5	0.14
104236	199286	5.29	7	<10	15	1	1.71	4	228	0.12	16	2.38	1193	11	0.24	795	<5	<5	0.35	<10	44	1076	<1	75	<10	8	0.60
104237	199287	3.61	5	<10	15	<1	0.20	<4	207	0.08	21	2.71	1036	10	0.05	712	<5	<5	0.33	<10	5	434	<1	59	<10	3	0.13
104238	199288	3.81	7	<10	18	1	0.22	<4	111	0.11	21	2.89	1029	9	0.04	874	<5	<5	0.29	<10	5	444	<1	46	<10	4	<0.10
104239	199289	2.24	<2	<10	15	<1	0.13	<4	104	0.09	11	1.71	620	4	0.03	479	<5	<5	0.16	<10	<3	523	<1	29	<10	3	<0.10
104240	199290	0.12	<2	<10	22	<1	0.07	<4	1	0.03	<1	0.04	<100	<1	0.02	<100	<5	<5	0.03	<10	7	<100	<1	4	<10	1	<0.10
104241	199291	3.91	8	<10	303	<1	0.50	<4	202	1.93	15	2.52	763	10	0.21	800	<5	6	0.34	<10	17	2481	<1	76	<10	6	0.16
104242	199292	6.26	3	<10	275	<1	3.28	<4	510	1.04	8	1.36	414	5	0.53	839	<5	<5	0.37	<10	87	1594	<1	40	<10	6	<0.10
104243	199293	3.63	2	<10	25	<1	0.20	<4	137	0.21	16	2.72	721	10	0.04	744	<5	6	0.23	<10	5	821	<1	47	<10	4	0.19
104244	199293	4.50	9	37	32	<1	0.24	<4	170	0.27	20	3.30	887	15	0.05	915	<5	8	0.33	<10	6	1080	<1	57	<10	5	0.22
104245	199294	4.93	7	<10	23	1	0.19	5	338	0.23	22	3.57	939	14	0.03	724	<5	<5	0.32	<10	5	687	<1	80	<10	3	0.64
104246	199295	3.37	6	<10	14	<1	0.16	<4	330	0.15	15	2.48	638	12	0.03	528	<5	6	0.28	<10	5	570	<1	66	<10	2	0.58
104247	199296	2.94	3	<10	12	<1	0.12	<4	243	0.10	12	2.20	532	7	0.02	448	<5	5	0.15	<10	<3	509	<1	45	<10	2	0.15
104248	199297	4.37	<2	<10	25	<1	0.16	<4	204	0.19	20	3.24	744	11	0.04	572	<5	5	0.20	<10	5	746	<1	48	<10	4	<0.10
104249	199298	5.08	13	<10	19	1	0.20	<4	348	0.16	23	3.85	912	13	0.05	774	<5	<5	0.36	<10	6	385	<1	57	<10	4	<0.10
104250	199299	3.61	7	<10	11	<1	0.22	<4	206	0.07	18	2.90	671	10	0.08	712	<5	<5	0.34	<10	7	432	<1	47	<10	4	<0.10
104251	199300	0.75	3023	<10	25	7	1.06	175	2092	0.08	11	0.94	1702	89	0.01	227	207	229	0.09	23	26	<100	7	35	274	1	44.53
104252	199301	2.11	3	<10	15	<1	0.52	<4	314	0.11	14	1.76	390	3	0.10	832	<5	<5	0.15	<10	10	554	<1	27	<10	9	<0.10
104253	199302	4.03	5	<10	96	1	0.24	<4	266	1.16	18	2.25	397	12	0.06	673	<5	7	0.23	<10	7	1610	<1	42	<10	6	<0.10
104254	199303	4.45	7	<10	93	1	0.29	<4	419	0.92	24	2.99	606	13	0.07	808	<5	6	0.35	<10	8	1311	<1	67	<10	6	<0.10
104255	199303	4.20	<2	<10	89	1	0.29	<4	412	0.86	22	2.77	582	12	0.08	746	<5	<5	0.25	<10	9	1496	<1	63	<10	6	<0.10

Certified By: 
Derek Demianiuk, H.Bsc.

Landore Resources Inc.
Date Created: 06-09-25 07:58 AM
Job Number: 200641829
Date Recieved: 9/5/2006
Number of Samples: 55
Type of Sample: Core
Date Completed: 9/24/2006
Project ID: 180.09.84A

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
104256	199304	3.42	<2	<10	33	1	0.14	<4	255	0.25	16	2.72	525	10	0.05	358	<5	6	0.22	<10	6	190	<1	16	<10	5	<0.10
104257	199305	3.20	5	<10	33	<1	0.29	<4	347	0.21	13	2.35	479	7	0.09	551	<5	<5	0.19	<10	10	106	<1	18	<10	5	<0.10
104258	199306	3.46	6	<10	30	<1	0.25	<4	283	0.19	14	2.52	515	7	0.05	605	<5	<5	0.24	<10	7	162	<1	24	<10	5	<0.10
104259	199307	3.02	<2	<10	33	<1	0.27	<4	149	0.21	12	2.20	434	7	0.07	565	<5	<5	0.17	<10	8	<100	<1	20	<10	5	<0.10
104260	199308	4.91	4	<10	26	1	0.64	<4	256	0.15	16	3.00	655	10	0.18	709	<5	9	0.22	<10	16	357	<1	53	<10	6	<0.10
104261	199309	4.57	4	<10	30	1	0.47	<4	217	0.17	17	2.99	552	12	0.13	707	<5	<5	0.25	<10	13	540	<1	59	<10	5	<0.10
104262	199310	4.02	6	<10	24	1	0.17	6	239	0.23	21	3.20	474	9	0.03	699	<5	<5	0.27	<10	5	270	<1	32	<10	4	<0.10
104263	199311	4.52	9	<10	35	1	0.18	5	224	0.32	20	3.42	473	11	0.04	762	<5	10	0.32	<10	5	451	<1	32	10	4	<0.10
104264	199312	4.56	<2	<10	48	1	0.18	6	323	0.58	22	3.44	485	13	0.04	739	<5	6	0.32	<10	6	793	<1	38	<10	4	<0.10
104265	199313	5.56	2	<10	405	1	2.11	<4	322	1.07	9	2.01	265	8	0.68	1280	<5	5	0.22	<10	340	1905	<1	110	<10	6	0.93
104266	199313	4.98	7	<10	369	<1	1.89	<4	336	0.98	8	1.84	244	7	0.60	1166	<5	8	0.22	<10	303	1713	<1	100	<10	6	0.85
104267	199314	3.66	9	<10	29	<1	0.13	<4	209	0.23	23	2.94	391	7	0.03	562	<5	<5	0.24	<10	5	226	<1	24	<10	3	<0.10
104268	199315	3.83	3	<10	28	1	0.15	<4	165	0.23	20	2.91	386	10	0.03	673	<5	<5	0.22	<10	5	242	<1	30	<10	4	<0.10
104269	199316	2.74	<2	<10	15	<1	0.10	<4	184	0.12	13	2.18	274	6	0.02	444	<5	<5	0.19	<10	3	109	<1	20	<10	2	<0.10
104270	199317	5.21	5	<10	19	1	0.17	4	149	0.14	28	4.12	455	17	0.02	696	<5	<5	0.35	<10	4	172	<1	37	<10	3	<0.10
104271	199318	4.01	7	<10	37	1	0.17	<4	133	0.18	20	3.08	380	9	0.03	662	<5	<5	0.23	<10	5	154	<1	26	<10	5	<0.10
104272	199319	6.48	12	<10	28	1	0.30	6	369	0.12	35	4.70	681	16	0.05	795	<5	<5	0.44	<10	10	428	9	92	<10	6	<0.10
104273	199320	0.66	2834	<10	25	8	0.99	169	2018	0.06	11	0.90	1636	84	0.01	216	184	204	0.08	24	24	<100	11	33	264	1	41.76
104274	199321	4.80	11	<10	55	<1	0.24	<4	219	0.33	29	3.63	410	13	0.04	787	<5	<5	0.33	<10	9	322	<1	35	<10	6	<0.10
104275	199322	3.15	8	<10	43	<1	2.39	<4	332	0.22	12	2.06	473	3	0.29	216	<5	<5	0.22	<10	57	1037	<1	78	<10	4	<0.10
104276	199323	3.69	<2	<10	502	<1	1.08	<4	233	1.60	28	3.31	433	8	0.13	1135	<5	10	0.28	<10	49	3540	<1	134	<10	6	<0.10
104277	199323	3.46	5	<10	485	<1	0.93	<4	220	1.56	27	3.13	401	8	0.11	1091	<5	<5	0.28	<10	42	3313	3	126	<10	5	<0.10

Certified By: 
Derek Demianiuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-25 07:58 AM

Job Number: 200641829

Date Recieved: 9/5/2006

Number of Samples: 55

Type of Sample: Core

Date Completed: 9/24/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
104278	199324	4.10	5	<10	340	<1	1.54	<4	285	1.56	28	3.69	436	8	0.18	1327	<5	<5	0.33	<10	57	3009	<1	130	<10	7	<0.10
104279	199325	4.06	9	<10	224	1	1.12	<4	788	1.17	37	4.40	460	7	0.06	1220	<5	<5	0.48	<10	21	3057	<1	102	<10	4	<0.10
104280	199326	4.51	13	<10	137	<1	1.29	<4	1343	0.70	36	5.03	522	9	0.06	1545	<5	<5	0.58	<10	27	2915	<1	89	<10	3	<0.10
104281	199327	4.22	8	<10	18	<1	3.00	<4	222	0.16	9	1.46	353	3	0.39	191	<5	8	0.21	<10	110	1080	<1	62	<10	3	0.12
104282	199328	4.01	6	<10	21	<1	2.42	<4	290	0.23	11	2.19	453	4	0.29	222	<5	8	0.21	<10	71	1201	<1	78	<10	4	<0.10
104283	199329	6.59	15	<10	13	1	1.60	5	369	0.12	29	5.38	865	14	0.16	838	<5	7	0.50	<10	42	2242	<1	138	<10	3	0.10
104284	199330	0.16	3	<10	37	<1	0.13	<4	3	0.04	2	0.06	<100	<1	0.02	141	<5	<5	0.05	<10	10	<100	<1	5	<10	2	<0.10
104285	199331	3.88	10	<10	15	1	2.73	<4	285	0.16	14	2.45	477	5	0.20	175	<5	<5	0.36	<10	42	1033	<1	75	<10	3	0.15
104286	199332	5.00	9	<10	15	<1	2.82	<4	252	0.15	10	2.22	474	5	0.30	205	<5	<5	0.33	<10	53	1045	<1	78	<10	3	0.38
104287	199333	6.09	9	<10	11	1	3.08	<4	247	0.08	11	2.29	478	6	0.37	216	<5	6	0.29	<10	69	842	<1	72	<10	2	0.89
104288	199333	5.90	10	<10	11	<1	2.91	<4	248	0.07	11	2.21	449	6	0.35	220	<5	5	0.29	<10	67	730	<1	66	<10	2	0.89
104289	199334	5.64	11	<10	7	1	1.62	4	558	0.05	17	3.97	702	11	0.15	320	<5	<5	0.48	<10	30	906	<1	91	<10	4	0.47
104290	199335	5.43	8	<10	9	<1	2.61	<4	279	0.05	13	2.51	600	7	0.17	217	<5	7	0.33	<10	38	1048	<1	102	<10	4	0.43
104291	199336	4.76	6	<10	140	1	0.49	5	405	0.25	13	2.79	544	14	0.07	450	<5	7	0.30	<10	13	1232	<1	34	<10	17	0.13
104292	199337	5.90	2	<10	18	<1	2.60	<4	279	0.09	10	2.35	447	8	0.18	248	<5	8	0.29	<10	35	844	<1	57	<10	4	0.21
104293	199338	4.64	4	<10	39	<1	0.18	<4	292	0.22	18	4.06	901	9	0.03	658	<5	8	0.22	<10	5	143	4	35	<10	3	<0.10

Certified By:

Derek Demianjuk, H.Bsc.

Landore Resources Inc.

Date Created: 06-09-25 07:59 AM

Job Number: 200641830

Date Recieved: 9/5/2006

Number of Samples: 8

Type of Sample: Core

Date Completed: 9/24/2006

Project ID: 180.09.84A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Cr ppm	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	P ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	S %
104294	199349	No Sample Received																									
104295	199350	2.98	3	<10	45	<1	0.09	<4	116	0.23	11	2.46	507	5	0.03	381	<5	<5	0.14	<10	<3	<100	<1	17	<10	2	<0.10
104296	199351	2.94	6	<10	84	<1	0.16	<4	265	0.48	11	2.18	478	6	0.05	471	<5	7	0.11	<10	10	417	<1	25	<10	3	<0.10
104297	199352	0.72	2899	<10	31	7	1.03	157	1901	0.08	9	0.89	1561	79	0.01	219	237	220	0.09	23	25	<100	5	33	277	1	42.87
104298	199353	3.59	8	<10	65	<1	0.14	4	186	0.38	16	2.69	572	9	0.03	507	<5	<5	0.12	<10	5	209	<1	27	<10	3	<0.10
104299	199354	3.83	4	<10	68	<1	0.16	<4	272	0.33	20	2.98	607	9	0.03	587	<5	<5	0.16	<10	4	247	<1	26	<10	3	<0.10
104300	199355	4.25	<2	<10	6	<1	1.33	<4	696	0.03	17	3.68	462	8	0.15	104	<5	<5	0.23	<10	25	653	<1	46	<10	1	<0.10
104301	199356	3.85	6	<10	14	<1	1.70	<4	723	0.04	13	3.07	420	6	0.17	107	<5	6	0.25	<10	36	606	<1	45	<10	2	<0.10
104302	199356	4.70	12	<10	17	<1	1.95	<4	864	0.04	17	3.63	489	7	0.20	127	<5	<5	0.25	<10	44	707	<1	52	<10	2	<0.10

Certified By:

Derek Demianuk, H.Bsc.