

Drilling Report
On the
Molybdenum Property
Nithi Mountain
Omineca Mining Division
NTS Map Areas 93 F/15
Latitude 53°58′ North, Longitude 124°50′ West
British Columbia

Mineral Tenure 515427
Amended Mines Act Permit No. MX-11-192
Approval No.05-1300173-0427

Prepared for
LEEWARD CAPITAL CORP.
Calgary, Alberta

By

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Summary

At the request of James W. Davis, president of Leeward Capital Corp., Taiga Consultants Ltd. completed a drill program designed to test the "Alpha Trend" at Nithi Mountain during the period from September 5 to October 26, 2005. This was followed by another drill program in September and October, 2005.

The Nithi Mountain molybdenum property is located in central British Columbia, 10 km south of the Town of Fraser Lake. The principal employment in Fraser Lake is provided by Endako Mines and West Fraser Sawmills. Endako Mines is located approximately 18.5 kilometres west-northwest of Nithi Mountain and has been in operation since 1965. Current production is 33,000 tonnes per day grading approximately 0.1% molybdenite.

From a previous drilling program it was determined that the best known molybdenite mineralization is located within the Gamma Zone, on the south side of the Alpha Trend. Molybdenite mineralization is hosted by a stockwork consisting of at least two conjugate quartz vein sets within variably altered Nithi Quartz Monzonite. In addition to numerous quartz-molybdenite veins, disseminated molybdenite was observed along with occasional massive molybdenite in fracture fillings. The Gamma Zone is adjacent to a large circular, coincident geophysical and geochemical anomaly. Seven holes were drilled into the Gamma Zone during this program. Holes previously drilled into the Gamma Zone include N-05-01 to 04, 06, and 14 to 17 for a total of 9 drill holes. Prior to these, holes drilled into this zone included N-14 (1964) and R-81-1&2 (1981). All holes intersected molybdenite mineralization to a variable degree. Ore grade mineralization was defined as intersections of 0.10% MoS₂ or better with a low grade of 0.05% and a very low grade of 0.03% as the economic cut-off.

Based on these initial drilling results, additional drilling is warranted along the Alpha Trend to extend the known mineralization and to complete an initial indicated resource.

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Sections

Gamma Zone

Section 1

Section 2

Section 3

Section 4

Section 5

Section 6

Section 7

Delta Zone

Section 8

Section 9

Section 10

Section 11

Section 12

Beta zone

Section 13

Section 14

Section 15 (southeast of Alpha Trend)

Sections 16 to 22, N-5-18 to N-5-25

1 Introduction

During the period April 4 to June 26, 2005, seventeen NQ diamond drill holes were completed for a total of 4,130.5 metres. The drilling was contracted by Suisse Drilling Co. Ltd. of Smithers, BC and involved one drill operating two shifts per day. This was later followed by a drill program of 2036.27 metres of eight NQ diamond drill holes from Sept. 5 to Oct. 26, 2005.

This drilling was also contracted to Suisse Drilling Co. Ltd. and involved one drill operating one shift per day. The core was logged at a location on private property at the base of the mountain and prospective intervals were split and sampled. A total of 2590 samples were shipped to Loring Laboratories in Calgary, Alberta, and SGS in Toronto, Ontario. The samples were analyzed for molybdenum. Selected samples were also analyzed for 30 element ICP analysis to detect other elements of interest. The core is stored at the private residence of J. Bibby, 55 Chowsunket Street, Fraser Lake, BC.

2 Property Description and Location

The Nithi Mountain property lies within NTS map sheet 93F/15 approximately 8 km south of the Town of Fraser Lake. This town is located 158 km west of the city of Prince George in central British Columbia (Figure 1). The Nithi Mountain Property consists of the Terri claim, which is at 124°50' west longitude and 53°58' north latitude, at an elevation of 1,352 metres ASL. The topography of the property is moderately steep overall with maximum relief of approximately 450 meters. The uplands around the crest of Nithi Mountain (1352m ASL) have relative subdued relief, while the south flank of the mountain is locally quite steep.

The exact location and extent of the Terri claim is illustrated in Figure 2. For the 2005 Spring-Summer drill program, Leeward Capital Corp. has expended \$687,271 as of August 2, 2005. The follow up drill program in September-October 2005 expended \$330,000. This totals \$1,017,271.00, spent on the property thus far. The claims are registered in the name of Leeward Capital Corp., holder of 100% interest in the property free and clear of all encumbrances.

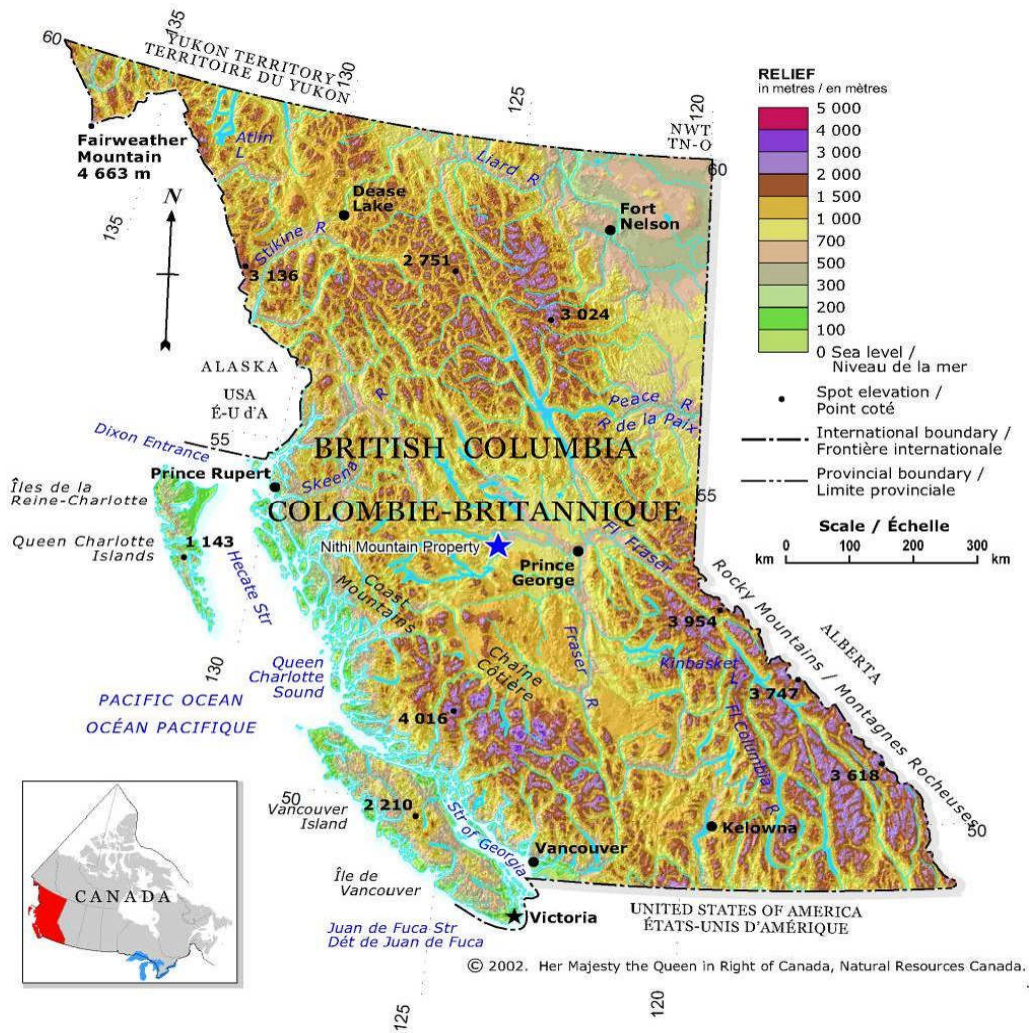


Figure 1 – Regional Location Map

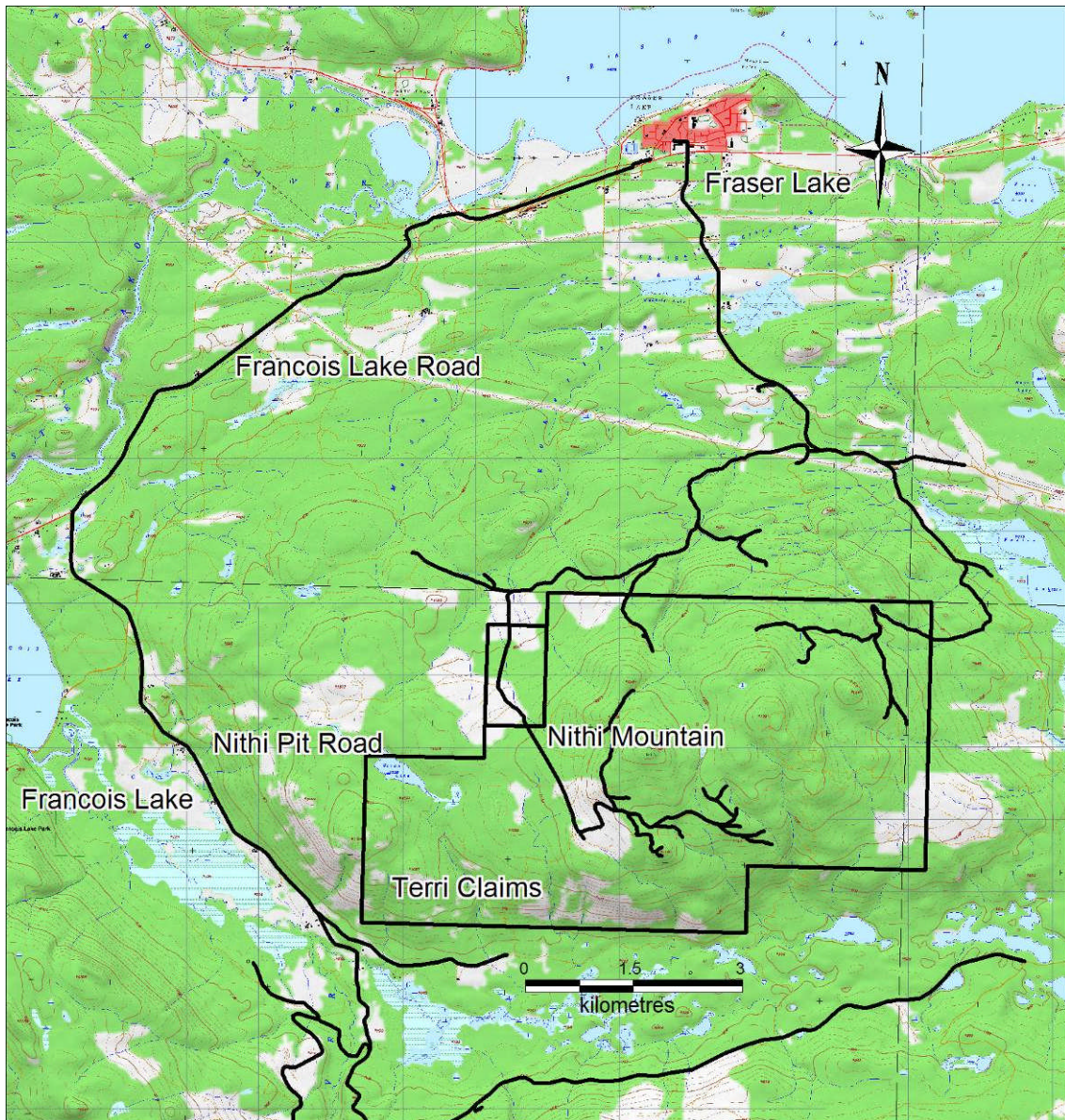


Figure 2 – Claim Map

There are no known environmental liabilities applying to the property. Approximately 20% has been recently logged off. Much of the remaining timber has been affected by the pine beetle infestation, which has infested the entire region.

Table 1 – Claims Status

Tenure#	Issue Date	Good to Date
515427	2005 June 28	2009/Oct.25

3 Accessibility, Climate, Local Infrastructure, Physiography

The Nithi Mountain property is readily accessible 10 km from the Town of Fraser Lake by truck and four-wheel drive vehicles via the main Cowsunkit logging road and secondary logging roads. The main electrical power line for the Endako Molybdenum Mine is only 2.0 km to the north of the property. The Town of Fraser Lake is located along B.C. Highway 16 and the main Canadian National rail line through central British Columbia to Prince Rupert. Two small airfields are located in the vicinity of the Fraser Lake area and are capable of accommodating light aircraft, along with a float plane base on the NW side of Fraser Lake. Thus, there exists an excellent transportation infrastructure within a relatively short distance from the property, which would allow the rapid development of any mineral deposits found within the vicinity. The principal employer for the residents of the Town of Fraser Lake is the Endako Mine and the West Fraser Saw Mill.

The nearby Endako Molybdenum Mine has been in production since 1965. While initially owned by Placer Dome, the mine was purchased by Thomson Creek Mining and Sojitz Moly Resources Ltd. in 1997. The mine, with an adjacent mill and roaster are located 18.5 kilometres west northwest of Nithi Mountain. The current rate of production is up to a maximum of 33,000 tonnes per day of ore grading 0.074% molybdenite. Reserves as of Jan.1/2000 are 80,000,000 tonnes grading 0.074%MoS₂ (Wild and Thompson,2004).This is down from the peak production of 55,000 tonnes per day in the past. This implies that spare milling and roasting capacity exists at this site. By-product molybdenite is occasionally processed at Endako from porphyry copper deposits, however most of these porphyry copper/moly mines have been shut down due to depressed metal markets over the past decade. The Endako Mine has a current mine life of approximately ten years. Preliminary discussions with Thompson Creek Mining at the Endako Mine indicated additional mill feed would be welcomed, if a resource of 100 million tones grading 0.1% molybdenite were to be developed at Nithi Mountain.

According to Tipper (1963), piedmont glaciers from the Coast Mountains of British Columbia advanced eastward across the Nechako Plateau during Pleistocene time. The Nithi Mountain area lies within a glacially dissected part of the Nechako Plateau. Major east trending valleys separate the broken upland ridges (Carr, 1965). The ice masses coalesced over the Nechako plateau then moved toward east and northeast until meeting the Rocky Mountain barrier. Glacial striae that indicate and eastward ice direction have been observed at the summit of Nithi Mountain (Davis, 1980). The retreat of the ice in this area was along the Fraser River Valley (Tipper, 1971). According to Carr (1965), François Lake was dammed by stagnant ice at the southern foot of Nithi Mountain in late glacial time, resulting in the deposition of glaciofluvial and glaciolacustral drift in this valley.

4 Exploration History

The original discovery of mineralized molybdenite boulders was made in 1927 by Charles Foote and Alfred Langley along a ridge 8.5 kilometres southwest of the village of Endako. An eight meter shaft was sunk in a quartz molybdenite vein (Stellako Vein) and a short adit was driven below this shaft. Thirty years lapsed before the demand for molybdenum made development of a mine feasible. With the discovery of the Endako Deposit in 1962 by R. & P. Metals Corp. Ltd., there was a staking rush and exploration in the area for molybdenite. Placer Development Ltd. acquired the Endako Deposit and put it into production in 1965.

The original claims staked on Nithi Mountain were staked during the 1952-55 period for uranium. Mineralization in the form of the secondary uranium minerals was found in a fractured rhyolite porphyry dyke within the Topley granite. The showing was located at an elevation of 1,070 m on the north-western slope of Nithi Mountain. The dyke had a length of 185m and a width of about 30 m and trended north-south. Exploration work on these original claims included trenching and drilling. Four shallow drill holes were completed in 1956 by American Standard Mines who optioned the property. In all, a total of 100 m of drilling were completed. This uranium mineralization was found to have no depth extension and the claims were subsequently dropped.

The development of the Endako Mine increased exploration activity for Moly in the general area including the staking of Nithi Mountain by various junior mining companies including R & P Metals Ltd. (Fraser Lake Mines), Fort Reliance Minerals, Dundee Mines, Jodee Explorations, and New Indian Mines]. Trenching, soil sampling and limited diamond drilling were completed. The most significant results from this period of exploration was from a drill hole (N-14) completed by R & P Metals in 1964. This hole was drilled to a depth of 302 m and recovered 117 m averaging 0.10% MoS₂. Although molybdenum mineralization was discovered on many of these claims, systematic exploration was not carried out, in part due to the lack of a coherent land package in the area. Interest gradually waned and most of the claims were allowed to lapse in the late 1960's.

In 1970, Nithex Exploration and Development Ltd. re-staked a large land package on Nithi Mountain and carried out an exploration program of soil geochemical sampling, trenching and diamond drilling in 1971 and 1973. In 1973, Nithex drilled a total of four short Winkie diamond drill holes. One drill hole (N-4) encountered significant molybdenite mineralization consisting of 13.2 m grading 0.16 MoS₂.

A PhD thesis was completed in 1973 by Kenneth M. Dawson entitled, Geology of the Endako Mine, British Columbia. This thesis describes the geology of Nithi Mountain as well as the Endako deposit. Dawson (1973) describes Nithi Mountain as prospective for locating a low grade molybdenum deposit. This conclusion was based on the geology and similar style of molybdenite mineralization found on Nithi Mountain in comparison to at Endako.

In 1975, Amex Potash Limited optioned the claims held by Nithex and Fraser Lake Mines on Nithi Mountain and subsequently acquired additional claims in the area in order to complement this land position. Exploration carried out by Amex included geologic mapping, soil sampling,

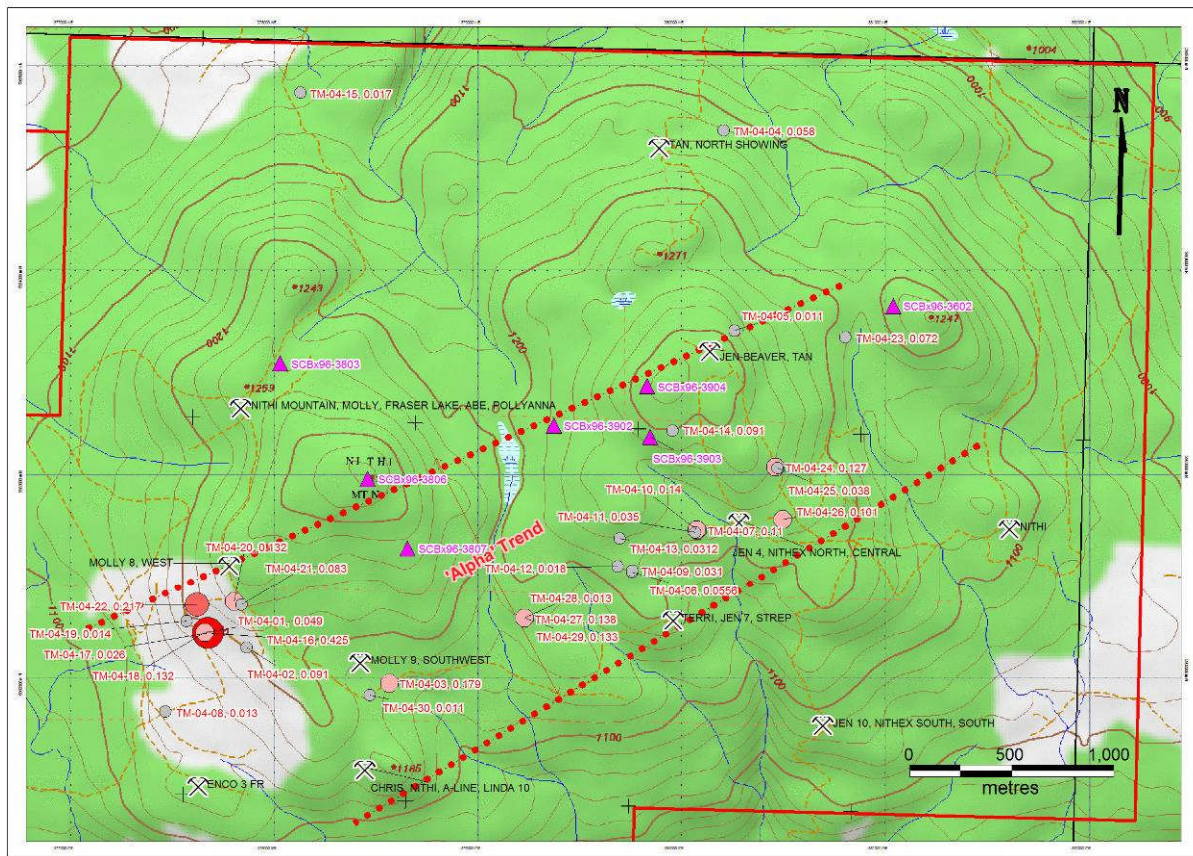
magnetic surveys and an induced polarization survey. In the summer of 1976 a percussion drilling program was completed by Amex on the Nithi Mountain property. A total of twelve holes totalling 975 m were completed. Subsequently, Amex dropped their option on this property. There was no significant exploration work completed on the property through the remainder of the 1970's.

In 1980, Rockwell Mining Corporation optioned claims from Nithex and Fraser Lake Mines on Nithi Mountain and contracted Taiga Consultants Ltd. to carry out an exploration program on these properties. This exploration program consisted of soil and rock geochemical sampling, geological mapping and prospecting. Soils were analyzed for Mo, Mn, Fe and Zn. This was completed in the summer of 1980. Based on encouraging results obtained from this program, work continued into the fall of 1980, which consisted of road building, drill site preparation, trenching and additional rock geochemical sampling. In early 1981, additional road building was undertaken to open up a second access road to the Chris Showing. A diamond drilling program using NQ core for 1,818 m was completed from April to June, 1981. In addition to the exploration work carried out by Rockwell, an undergraduate thesis, "Soil Conductivity as an Exploration Tool in conjunction with the Nithi Mountain Molybdenum Project, Fraser Lake, British Columbia" by Terri Millinoff was completed at the University of Windsor in 1981.

Mapping and sampling by the Geological Survey of Canada on Nithi Mountain. R.L Heureux and R.G. Anderson (1997) identified six new molybdenite occurrences within the current property area. These occurrences were located along and adjacent to new logging roads constructed west and south of the Peak of Nithi Mountain. Their geological mapping confirmed that the geology of Nithi Mountain is similar to that of the Endako mine.

In 2004, the author visited and sampled the property October 4-10, taking a total of 30 grab samples. This program was designed to accurately locate old molybdenite showings by GPS and to explore for new occurrences. A number of new occurrences were identified. These combined with the GSC mineral localities and previously known occurrences lead to the identification of an east-northeast mineralized corridor called the "Alpha Trend". This trend of mineralization extends for approximately 4 km along strike and is over a kilometre wide.

Prior to this current drill program, during 2004, Leeward completed a comprehensive compilation and re-interpretation of all existing exploration data. All historical data was put into GIS format. This included all soil geochemical data, all drill data and mineralized occurrences. Soil geochemical data for Mo in soils provided almost total coverage for the present claim configuration. This procedure was followed by a 200 line km helicopter borne magnetic and resistivity survey in late November – early December 2004. Once the data gleaned from this program was reviewed, a diamond drilling program was planned to test the extent and continuity of molybdenum mineralization of the Alpha trend. Figure 3 shows the Alpha Trend and rock sample locations and results. In the spring of 2005 a 17 hole drill program was conducted to test the alpha trend. Three zones were delineated by this drilling and one, the Gamma Zone was found to be the most prospective. Based on the results of this program, a further seven holes were drilled into this zone, in the fall of 2005. The results of these 2005 drill holes are in this report.



Moly-Sulphide Assays
Taiga sample #, assay - percent

- 0.4 to 0.5 (1)
- 0.2 to 0.4 (1)
- 0.1 to 0.2 (9)
- 0.01 to 0.1 (19)

1997 GSC Identified Molybdenum Occurrence

- ▲ Statnum Identifier
- MINFILE Showing

⊗ Showing Name(s)

Mineralized Zone

- 'Alpha Trend' Identifier
- Extent of Trend

Leeward Capital Corp. Claim

- Mineral Tenure Boundary

NTS Map: 093F15W

Projection: NAD 83, UTM Zone 10

Figure 3 – Taiga 2004 Sample Location Map

5 Geology

5.1 Regional Geology

5.1 The regional geology of the Hallet Lake map area, which includes Nithi Mountain, was based on mapping by Carr (1965) and Bright (1967). The geology of the region was originally described by Tipper (1959). Subsequent mapping of the Hallett Lake map area by Carter (1982) and R.G.Anderson, R.L'Heureux, S.Wetherup and J.M.Letwin (1997) reassigns the mineralized phases on Nithi Mountain, from the Topley Intrusions (Jurassic age) to the Francois Lake Plutonic Suite which varies in age from late Jurassic to early Cretaceous, and is part of the larger Endako Batholith.

The composite Endako Batholith extends from Burns Lake southeast to the Nechako River and is divided into three distinct magmatic phases, covering a time period from 220 to 145 million years, with several periods of quiescence. The oldest, the Stern Creek Intrusive, has been recently dated at 219.3 Ma (Villeneuve et al, 2001), and consists of foliated gabbros and diorites within the northern and eastern part of the batholith. The upper Jurassic Francois Lake Intrusions are divided broadly into the early stage gabbro and diorite, the middle stage quartz Monzonite and late stage monzogranite. Thus, the intrusions become progressively more felsic with time. These main plutonic stages are the further subdivided into subsuites. These intrusives are emplaced along the boundary between the Stikine and Cache Creek terrains marked by a fundamental crustal break along which these intrusions occurred.

The Francois Lake Plutonic Suite is divided into the older Glenannan subsuite (157 – 155 Ma) and the Endako subsuite (149 – 145 Ma). The Glenannan subsuite is further divided into the Nithi and the Glenannan phases. The Endako subsuite is divided into the Endako, Casey and Francois intrusive phases. The Endako orebody is hosted in the Endako phase quartz monzonite and is genetically associated with a maxima of magmatic activity. The Casey and Francois phases, represent the waning stages of intrusion of the Endako subsuite.

R.G. Anderson, et.al (1997) summarizes the regional lithologies as follows:

Small, late Triassic intrusions of fine grained pyroxenite and coarse grained plagioclase porphyry are the oldest units on the map sheet. Subsequent Jurassic intrusions form sequentially intruded biotite-hornblende diorite and gabbros, hornblende-biotite quartz monzonite and granodiorite with the youngest intrusions being early Cretaceous.

The molybdenite mineralized intrusions are hosted within the François Lake Plutonic Suite. This suite contains quartz rich, leucocratic biotite monzogranitic phases that can be further subdivided, based on mineralogical and textural variations. Intrusive relationships indicate a series of biotite granites and biotite monzogranites were the principle host rocks for molybdenite

mineralization. The Nithi Quartz Monzonite is a molybdenite mineralized intrusive of the Francois Lake Plutonic Suite.

Volcanic flows and volcaniclastic lithologies occur over much of the region. These include the Upper Triassic Takla Group, Lower to Middle Jurassic Hazelton Group, the Eocene Ootsa Lake Group, and the Eocene to Oligocene (?) Endako Group and the Miocene Chilcotin Group. The Takla Group consists of greenish-grey clinopyroxene-porphyrific basalt, breccias, argillite and volcanic rocks. The Hazelton Group contains maroon-grey heterolithic and monolithic breccias and basalt. The Ootsa Lake Group has rhyolitic, dacitic, and andesitic flows; pyroclastics; and volcaniclastic units. The Endako Group contains vesicular basalt, plagioclase-porphyrific basalt, and andesite and volcaniclastic units. Finally, the Miocene Chilcotin Group volcanics consist of dark grey, vesicular olivine basalts. Figure 4.1 illustrates the regional geology for the map area, according to Tipper (1959). Figure 4.2 depicts an updated regional geology from Villeneuve et al. (2001)

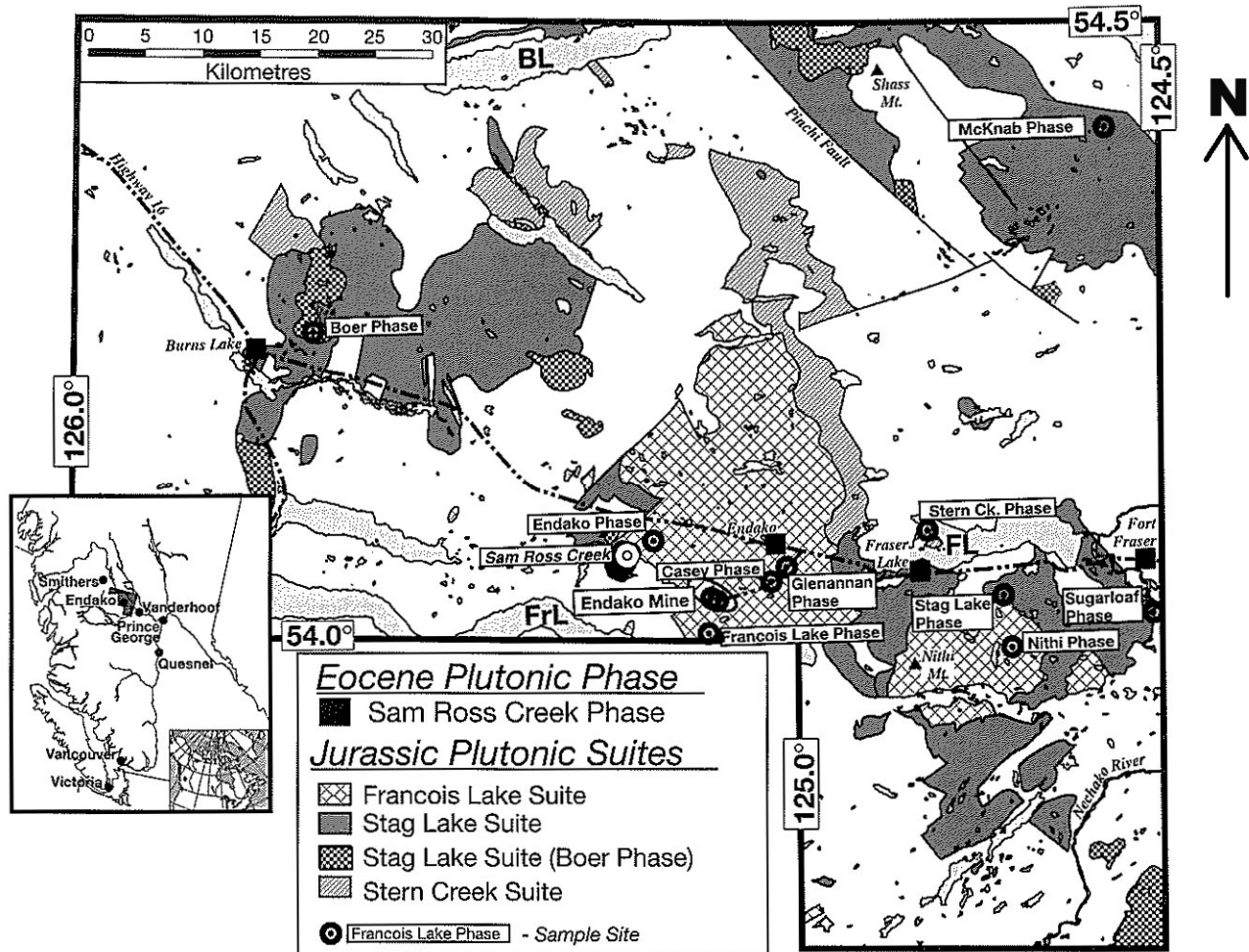


Figure 4.2 Regional Geology (Villeneuve et al, 2001)

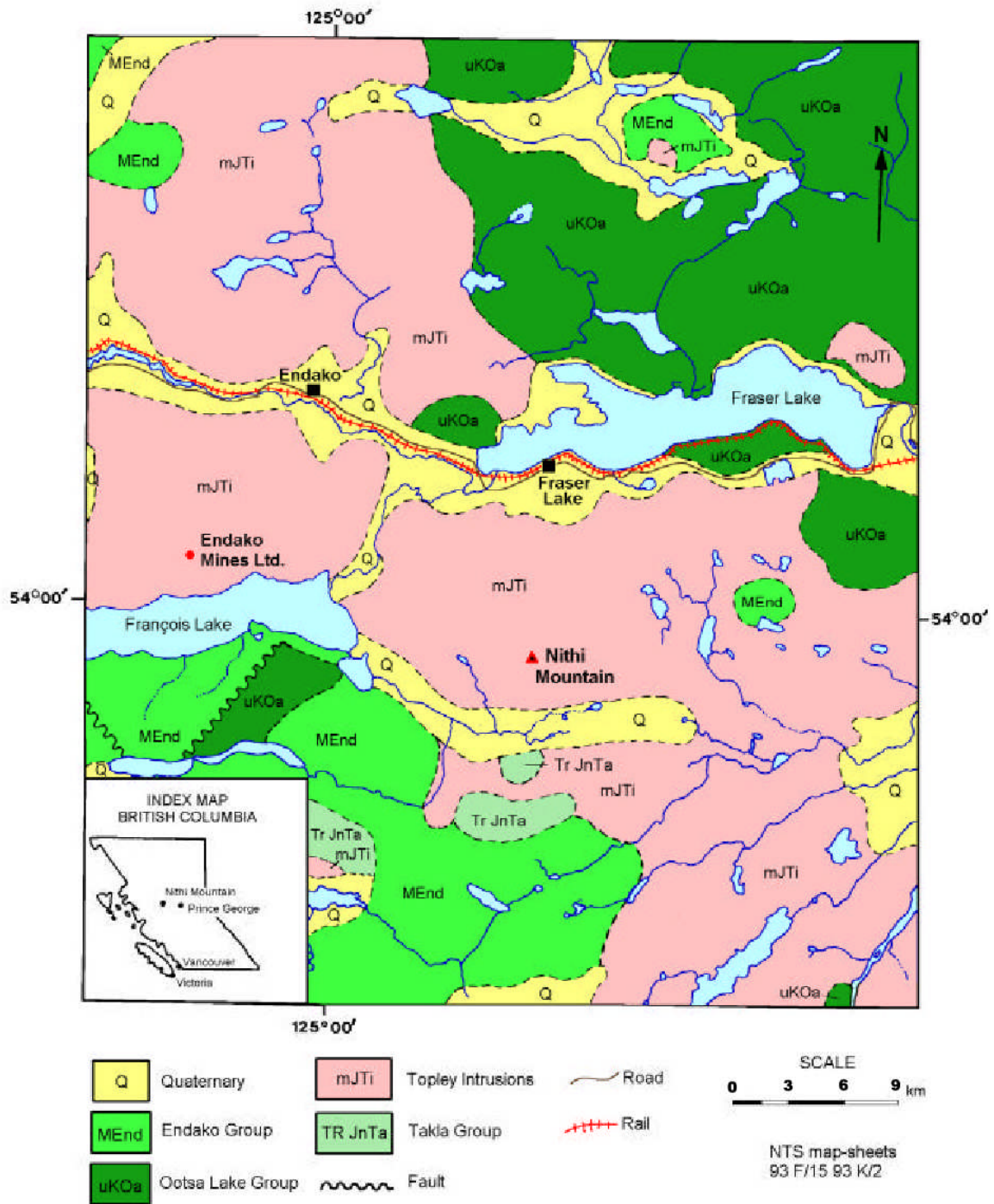


Figure 4.1 – Regional Geology Map (Tipper,1959)

5.2 Local Geology

According to R.L'Heurex and R.G.Anderson (1997), three intrusive phases of the François Lake Plutonic Suite are present on Nithi Mountain and within the project area. These intrusive units have been assigned to the Francois Lake Plutonic Suite. Molybdenite mineralization is found in both phases of the Nithi Quartz Monzonite and the Casey Quartz Monzonite/Alaskite.

The *Simon Bay Diorite* may be an early, unmineralized marginal phase of the *Nithi Quartz Monzonite*. This diorite is a greenish, fine to medium grained, equigranular quartz diorite consisting of moderate amounts of quartz and orthoclase or microcline and abundant plagioclase, biotite and hornblende. If sheared this unit may contain minor lenses of amphibolite.

The Nithi Quartz Monzonite is subdivided by new mapping (L'Heurex and Anderson, 1997) into the *eK FNkf: Nithi phase biotite monzogranite* with k-feldspar megacrysts and *eK FN: Nithi phase biotite monzogranite*. Previous mapping by Davis (1980) also subdivides the Nithi Quartz monzonite into two phases: (1) a medium grained, pink-grey, sub-porphyritic monzonite with abundant biotite and (2) a lighter pink coloured unit that is coarsely crystalline with phenocrysts of perthitic orthoclase and aggregated quartz and plagioclase that account for 1/3 of the rock mass. The *Caledonia Quartz Monzonite* of previous mapping fits the description of *eK FNkf, Nithi biotite phase monzogranite*. It is pinkish-grey, porphyritic with 5 to 10% biotite and phenocrysts of k-feldspar up to 16mm long.

The *Casey-Quartz Monzonite/Alaskite* consists of 33% quartz, 40% orthoclase, 25% plagioclase and 2% biotite. This fine to medium crystalline Alaskite occurs at the margins of the body as dykes and veins. Pink or white coarser grained quartz monzonite weathers white or brown. This unit is found in the stock on Nithi Mountain. Coarser grained parts of this unit may contain large phenocrysts of orthoclase and quartz up to 1 cm in size and these may account for up to 30% of the rock mass. These varieties consist of quartz 36%, orthoclase 30%, plagioclase 30%, biotite 3% and accessories 1%.

According to L'Heureux and Anderson (1997), the Casey phase consists of pink to buff, medium grained, leucocratic and aplitic biotite monzogranite (Figure 4). Coarser varieties do occur but contacts are gradational. Late basalt and rare quartz-alkali-feldspar porphyry dykes (similar to those at Endako and in the Nithi phase) intrude the Casey phase. A younger intrusive body is found at the northwest corner of the study area. It is younger than the other mapped intrusives and consists of grey, finely crystalline massive quartz monzonite with approximately 5% biotite and 2% hornblende.

Minor intrusions found within the map area consist of aplite dykes and granite pegmatite (Davis, 1980), rhyolite porphyry dykes, quartz latite, dacite and andesite dykes. These dykes appear to be pre-mineral in age (Davis, 1980). Dykes with quartz, orthoclase and plagioclase phenocrysts are found on the west side of Nithi Mountain within the Nithi Quartz Monzonite. Molybdenite mineralization is hosted by the Nithi Quartz Monzonite and Casey intrusive on Nithi Mountain and in the Endako deposit within the equivalent Endako Quartz Monzonite and Casey Quartz Monzonite. Small basalt dykes associated with shear zones and joints also occur on Nithi Mountain and in the Endako orebody and they are post-ore in age.

L'Heureux and Anderson (1997) provide an absolute and relative chronology for the Nithi Mountain area (Figure 3). In their report, biotite from megacrystic Nithi Quartz Monzonite, in close proximity to the contact with the Casey phase, was dated at Early Cretaceous (140 ±5Ma) by K-Ar method. This overlaps the K-Ar dates (144-141 Ma) for hydrothermal biotite in and near the Endako Mine.

6 Mineralization

During the 2005 drill programs, molybdenite was observed as vein and fracture fillings and rarely as disseminated aggregates in Nithi Quartz Monzonite. It was observed in ribboned grey and white quartz veins or in blue quartz veins often associated with pyrite or hematite. Hematite may be red and earthy or in specular form. Molybdenite in quartz was also seen as brecciated fragments in cataclastic material. Molybdenite was also observed in crenulated veinlets in extremely argillically altered, (almost all clay) Nithi Quartz Monzonite. Mineralization may be associated with faulting and is also found in argillically altered quartz monzonite adjacent to contacts with basalt or quartz-feldspar porphyry dykes.

Mineralization is described by L'Heureux and Anderson (1997) as post-intrusive quartz veins with two modes of molybdenite mineralization and alteration, common and widespread in the Nithi Mountain area. They describe small veins as a dominant, early set with a 070° trend, locally cross-cut by a north trending set or "rare" 120-130° trending veins. Fine grained molybdenite and specularite are associated with the 070° set. Pyrite and coarse grained molybdenite are most common along irregular fractures. A north trending fracture system was found in the Nithi phase, that locally cross cuts and displaces the 070° set of veins. The authors state that this suggests that the veining/ mineralization is associated with the late stage intrusive and cooling associated with the emplacement of the Casey phase. The authors go on to describe alteration of the Nithi and Casey phases as widespread within 3 km of their western contact. Argillic alteration is intense, especially near the summit of Nithi Mountain, but the authors did not think that this was always associated with veining or mineralized fractures. All showings are considered to be of the low-fluorine type variety of the porphyry molybdenum type mineralization.

Whalen, et al. (2001) comments in the Canadian Journal of Earth Science that:

Significant porphyry Mo mineralization within the Endako batholith occurs in two locations, the Endako deposit and the Nithi Mountain area (Lefebure and Hoy 1996) of which the former has been the subject of much more detailed study. The Endako deposit is hosted by Endako phase and associated with two distinct quartz-Mo-bearing vein types and three alteration events (Bysouth and Wong 1995; Kimura et al. 1972; Selby et al. 2000). Although minor primary Mo mineralization is associated with k-feldspar alteration along the stockwork veins the majority of the ore is associated with ribbon veins bordered by sericitic alteration (Selby et al. 1995).

In the Nithi Mountain area, molybdenum mineralization is associated with pervasive propylitic alteration and intense clay alteration. East-northeast trending Mo-bearing veins are related to late stage Jurassic plutons. The age of emplacement of these veins has been dated at 143.7 to 145.2 million years based on analysis of hydrothermal biotite. During this period there were multiple mineralizing events.

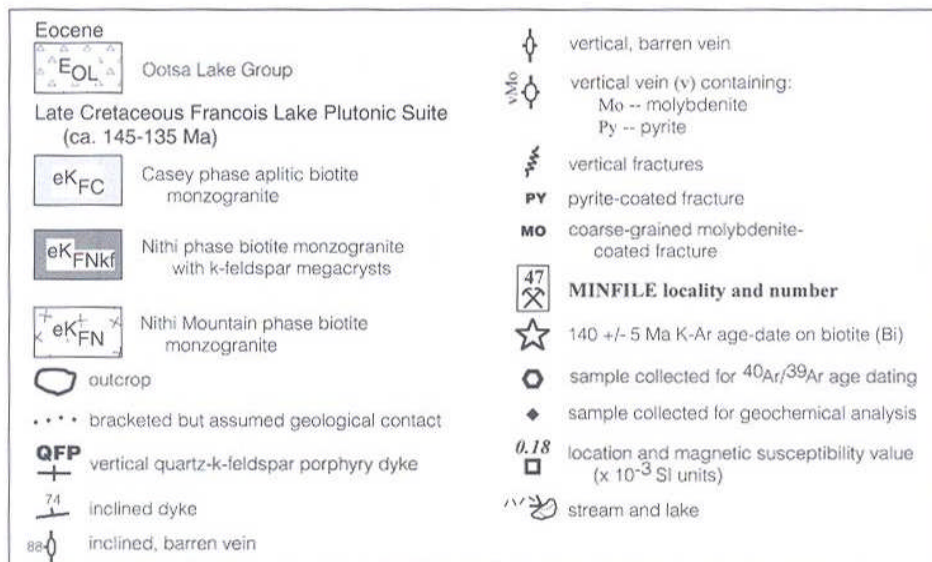
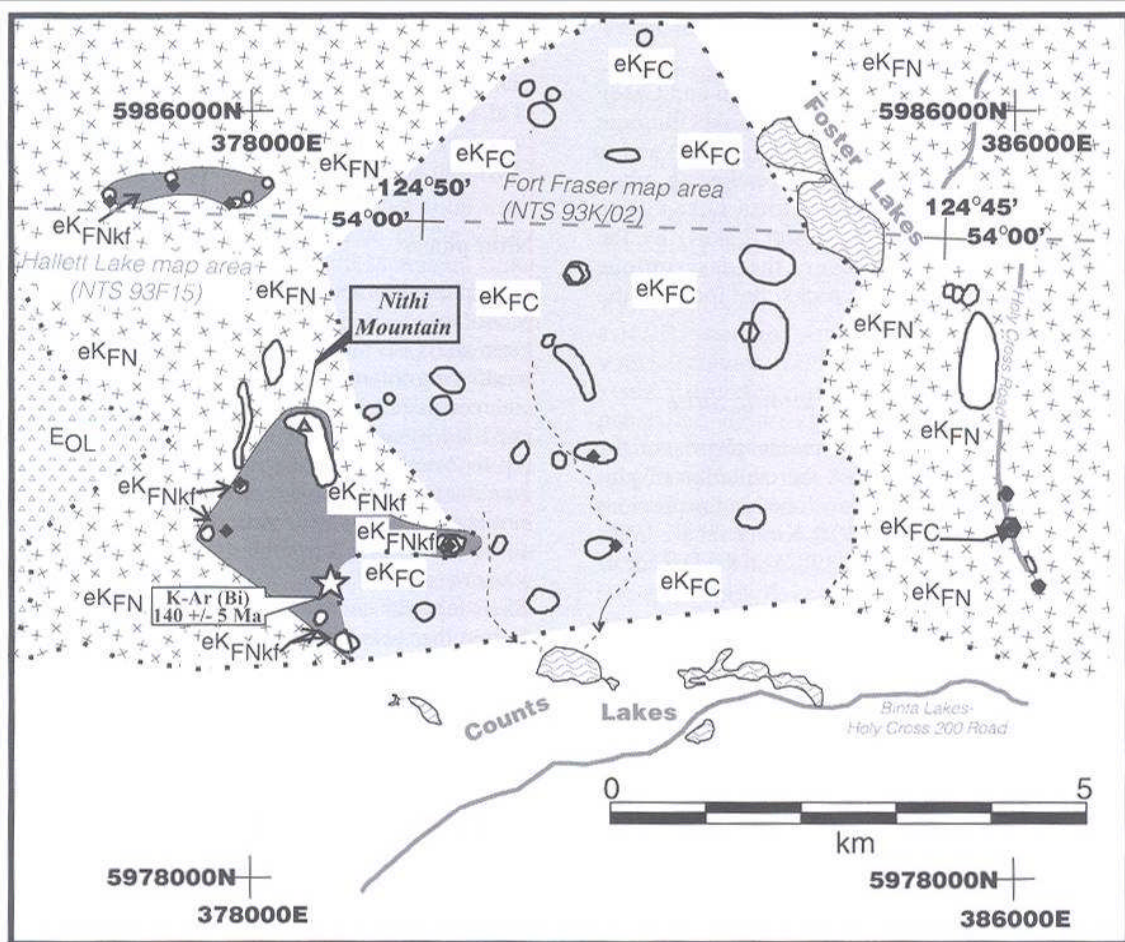


Figure 5 – Property Geology

7 Deposit Type and Exploration Target

Porphyry molybdenum deposits are classified into two categories. The first is the alkalic-calcic granite type such as the Climax deposit. The second is the low fluorine calc-alkaline granodiorite type such as the Endako deposit. Exploration at Nithi Mountain is focused on the discovery of a low fluorine porphyry molybdenum deposit.

Sinclair (1995) characterizes the Porphyry Mo (low-F-type) deposit as a calc-alkaline Molybdenum stockwork or a stockwork of molybdenite-bearing quartz veinlets and fractures in intermediate to felsic intrusive rocks and associated country rocks. The following description of low F-type Mo deposits is from Sinclair (1995):

Deposits are low grade but large and amenable to bulk mining methods. These deposits are found in the tectonic setting of subduction zones related to arc/continent or continent/continent collision. The geological setting is that of high level to subvolcanic felsic intrusive centers and multiple stages of intrusion are common. They tend to be Archean to Tertiary; with Mesozoic and Tertiary examples most common. A variety of rocks may be host rocks. Tuffs or other extrusive volcanic rocks may be associated with subvolcanic intrusives.

Genetically related intrusive rocks range from granodiorite, with quartz monzonite most common and they are porphyritic. The intrusive rocks are characterized by low F contents (generally <0.1% F) compared to the intrusive rocks associated with the Climax type porphyry Mo deposits. The deposits tend to form various shapes from inverted cup-like forms to roughly cylindrical to highly irregular forms. They are typically hundreds of meters across and range from tens to hundreds of meters in vertical extent. The ore tends to be structurally controlled in stockworks of crosscutting fractures and quartz veinlets, veins, vein sets and breccias.

The mineralogy consists principally of molybdenite with or without chalcopyrite, scheelite, and galena. Gangue mineralogy would consist of quartz, pyrite, potassium feldspar, biotite, sericite, clays, calcite and anhydrite. The alteration mineralogy would consist of a core of potassic and silicic alteration characterized by hydrothermal K-feldspar, biotite, quartz and possibly anhydrite.

Phyllic alteration would surround the inner potassic/silicic alteration core. Propylitic alteration may extend for hundreds of meters beyond the potassic/silicic and phyllic alteration zones. If argillic alteration is present it is characterized by kaolinite and typically is overprinted onto the other zones. Weathering may occur as yellow limonitic gossans after pyrite. There may also be yellow coloured ferrimolybdenite caused by the oxidation of molybdenite. Ore controls are related to multiple phases of intrusive activity. The genetic model is that of magmatic hydrothermal activity. Large volumes of magmatic, highly saline aqueous fluids under pressure strip Mo and other ore minerals from related magma. Multiple stages of brecciation related to explosive fluid pressure release from the upper parts of intrusives, results in the deposition of ore and gangue minerals in cross cutting fractures, veinlets and breccias in the outer rims of intrusives and in associated country rocks. Incursion of meteoric water during the waning stages of this magmatic-hydrothermal event may result in the late alteration of the host rock but does not play a significant role in the ore-forming process. Silver, lead and Zinc veins and Mo bearing skarns may be associated with these deposits.

Sinclair (1995) goes on to describe the economic factors of this type of deposit as: typical size is 100 Mt at 0.1 to 0.2% Mo. The following figures are for production plus reserves:

Table 2 – Production plus Reserves

Deposit	Prov	M.tons	% Mo	% MoS ₂
Endako	BC	336	0.087%	0.122%
Lucky Ship	BC	14	0.090%	0.126%
Boss Mtn.	BC	63	0.074%	0.104%
Adanac	BC	94	0.094%	0.132%
Kitsault	BC	108	0.115%	0.161%
Red Mountain	Yukon	187	0.100%	0.140%

In summation, Sinclair states that virtually all of Canada's Mo production comes both from these types of deposits and as by product from porphyry Cu-Mo deposits.

Essentially, a magmatic-hydrothermal type of environment with copious amounts of highly saline aqueous fluids under pressure mobilizes Mo and other ore metals from temporally and genetically related magma. Multiple stages of brecciation related to explosive fluid pressure released from the upper parts of small intrusions, result in deposition of ore and gangue minerals in crosscutting fractures, veinlets and breccias marginal to the intrusions as well as altered country rocks.

The geological setting at Nithi Mountain exhibits the traits mentioned by Sinclair in that the Nithi Quartz Monzonite has been extensively faulted and brecciated and molybdenite mineralization observed on the property thus far has been found in numerous cross-cutting veinlets, fractures and breccias. Alteration varies between argillic and potassic alteration or both, in varying intensities. The geophysical interpretations from the 2004 survey indicate the presence of several small intrusive centres or plugs and the most prospective mineralization detected by this drill program has been found on the outer edges or the rim of one of these plugs. (Maps 2 and 3). In addition to the geophysical indicators, soil geochemical results correspond to the outline of this plug- like or circular feature. The Gamma Zone as delineated thus far by the current drill program sits on the outer edge of this coincident geochemical-geophysical circular feature.

8 April-June 2005 Drill Program

During the period April 4 to June 26, 2005, seventeen NQ diamond drill holes were completed for a total of 4,130.5 metres. The drilling was contracted to Suisse Drilling Co. Ltd., of Smithers, BC and involved one drill operating two shifts per day. The core from each hole was logged, split and assayed at two metre intervals. The lithologic logs are presented along with the corresponding assay results which accompany this report. The core was logged and stored at 55 Chowsunket Street in Fraser Lake which is a private residence located near the base of Nithi Mountain. A total of 1702 samples were shipped to Loring Laboratories in Calgary, Alberta, and were analyzed for molybdenum. Selected samples were also analyzed for Cu and ICP analysis.

The primary aim of the April to June drilling program was to evaluate the mineralization in and adjacent to the Alpha Trend of mineralization across Nithi Mountain. Three separate zones were

evaluated across this trend, the Beta, Delta and Gamma Zones. Economically significant mineralization was found at one of these zones, the Gamma. All drillhole locations are illustrated on Map 1.

8.1 Drill Results-Gamma Zone

The Gamma Zone was delineated by DDH-N-5-1 to 4, 6, and 14 to 17. Within this zone are included previously drilled holes R-81-1 and R-81-2 (1981) and N-14 (1964). Table 3 provides drill collar locations, elevations, UTM sources, azimuth and inclinations and total depths plus acid test results.

Drilling commenced with N-5-1, April 4/2005. This drill hole was drilled at the south side of the Alpha Trend near the old 1964, N-64-14, and R81-1 and was designed to not only confirm the old drill results but obtain new information by drilling back across N-64-14 towards R81-1. N-64-14 and R81-1 were drilled to the north at azimuths of 340, both at -60 inclinations. N-5-1 was drilled to the south, azimuth 160 and -45 inclination in order to intersect both holes within the shortest distance. (Map 1).

N-64-14 had 117m of 0.1%MoS₂. The mineralization is disseminated in numerous small quartz veins and as fracture fillings and coatings within variably argillic and potassically altered Nithi Quartz Monzonite. R81-1 had significant mineralization within the top half of its length with 42m of 0.07%MoS₂ and there are higher grade intervals within this. The old logs for N-14 and R81-1 & 2 have been converted to the new format and are included in the drill logs for this report. (Appendix 3).

N-5-1 was found to exhibit the same type of lithology, alteration and mineralization as N-64-14. During this first phase of drilling no correlation between molybdenite mineralization and type of alteration was observed, i.e. molybdenite mineralization occurs in both argillic and potassically altered Nithi Quartz Monzonite. It also occurs sparingly in fractures in felsic dykes. The results for N-5-1 are as follows:

Hole N-5-1	Angle -45°	Azimuth 160°	Total Depth 265 m
	Interval (m)	Length	Grade (%MoS ₂)
	8-264	256 m	0.057
Including	52-60	8 m	0.096
Including	54-58	4 m	0.146
	88-112	24 m	0.103
Including	88-90	2 m	0.246
	92-96	4 m	0.174
	106-108	2 m	0.225
	162-166	4 m	0.104

Hole N-5-1	Angle -45°	Azimuth 160°	Total Depth 265 m
	Interval (m)	Length	Grade (%MoS ₂)
	202-248	46 m	0.095
Including	204-206	2 m	0.111
	216-218	2 m	0.149
	222-228	6 m	0.346

Drill holes N-5-2, 3 and 4, which were along section with N-5-1, also encountered the same type of mineralization, lithology and alteration. These drill holes were set up on a NNW trend to cut across the Alpha Trend. The assay results from these drill holes still returned good mineralized intervals but the thickness of the intervals appears to be decreasing to the north-northwest.

A summary of these drill results is as follows:

Hole N-5-2	Angle -60°	Azimuth 335°	Total Depth 254 m
	Interval (m)	Length	Grade (%MoS ₂)
	24-26	2 m	0.147
	240-254	14 m	0.082
Including	240-244	4 m	0.229

Hole N-5-3	Angle -60°	Azimuth 155°	Total Depth 180 m
	Interval (m)	Length	Grade (%MoS ₂)
	36-52	16 m	0.049
Including	42-46	4 m	0.092
	72-80	8 m	0.054
	100-120	20 m	0.047
Including	108-110	2 m	0.169
	118-120	2 m	0.093

Hole N-5-4	Angle -60°	Azimuth 335°	Total Depth 140 m
	Interval (m)	Length	Grade (%MoS ₂)
	74-92	18 m	0.05
	98-108	10 m	0.05
Including	98-100	2 m	0.098

N-5-6 was situated to the east of the line of section originally planned in this drill program to cross the Alpha Trend and is closer to anomalous high Mo-in-soil geochemical anomalies.

Drill hole N-5-6 intersected some high grade but somewhat thin quartz-molybdenite veins running through argillically altered Nithi Quartz Monzonite. Assay results above cut-off grade for N-5-6 were as follows:

Hole N-5-6	Angle -60°	Azimuth 340°	Total Depth 250 m
	Interval (m)	Length	Grade (%MoS ₂)
	32-174	142 m	0.5
Including	14-18	4 m	0.36
	20-38	18 m	0.11

Drill holes N-5-14, 15, 16 and 17 are located to the east of N-5-1 and N-64-14 (Map 1). Assay results above cut-off and better were as follows:

Hole N-5-14	Angle -60°	Azimuth 135°	Total Depth 165 m
	Interval (m)	Length	Grade (%MoS ₂)
	14-40	26 m	0.051
Including	18-20	2 m	0.13
	24-26	2 m	0.118

Hole N-5-15	Angle -60°	Azimuth 330°	Total Depth 165 m
	Interval (m)	Length	Grade (%MoS ₂)
	22-30	8 m	0.053
Including	28-30	2 m	0.133
	54-56	4 m	0.134
	94-96	2 m	0.104
	144-164	20 m	0.064
Including	144-150	4 m	0.118
	162-164	2 m	0.268

Hole N-5-16	Angle -60°	Azimuth 135°	Total Depth 287 m
	Interval (m)	Length	Grade (%MoS ₂)
	54-142	88 m	0.05
Including	54-56	2 m	0.127
	74-76	2 m	0.157
	82-85	2.7 m	0.089
	128-142	14 m	0.144
Including	140-142	2 m	0.474
	146-156	10 m	0.101
Including	150-156	6 m	0.155
	232-236	4 m	0.131

Hole N-5-17	Angle -50°	Azimuth 240°	Total Depth 277 m
	Interval (m)	Length	Grade (%MoS ₂)
	82-164	82 m	0.054
Including	124-126	2 m	0.294
	136-140	4m	0.103
	154-156	2m	0.138
	162-164	2 m	0.134
	180-184	4 m	0.095
	188-190	2 m	0.125
	208-212	4 m	0.111

N-5-14 was drilled to the south at azimuth 135, inclination -60 (Map 1). This hole encountered above cut-off grades starting at a depth of 18m. The hole was terminated at 82.3m due to lack of visual molybdenite in the core but this may have been a premature termination as 4 of the last 5 samples returned assay results ranging from 0.03 to 0.05% MoS₂.

N-5-15 was drilled from the same setup as 14 but azimuth 330° and inclination -60°, and a depth of 164.7m. One interval of 2m from 158 to 160m returned an assay of 0.27 %MoS₂. Not this entire hole was sampled for analysis as molybdenite was not visible in the entire core, but N-5-17 averages a grade of 0.06% MoS₂ cumulatively. Higher grade sections of 0.10% or better occur in intervals varying from five 2 & 4 m. As in N-5-14, the hole may have been prematurely terminated as the 158-60 interval returned 0.27% and the last sampled interval at 162-64m had 0.075% MoS₂.

N-5-16 (Map 1) was drilled to the south at 135°/-60°. The top half of this hole encountered 88m of 0.05% MoS₂ with three, 2 metre wide, higher grade intervals of 0.127, 0.157 and 0.089% MoS₂. It also had 14m of 0.144 % with one 2m section of 0.474% MoS₂ and another 10m section of 0.101%. Further down the hole, one section at 232-236m returned an analytical result of 0.131% MoS₂ over 4m.

N-5-17 was the last drill hole for this program. It had 82m of 0.054% MoS₂ from 82 to 164m depth with 2 and 4m wide higher grade intervals ranging from 0.103% to 0.294% MoS₂. There were three, 2 and 4m wide sections further down hole, with grades of 0.095, 0.125 and 0.111% MoS₂.

8.2 Drill Results – Beta and Delta Zones

The Beta and Delta Zones are found within the Alpha trend as shown on Map 1. The Beta Zone is found north of the Alpha Trend and was tested by drill holes N-5-7 and N-5-8. These drill holes encountered only one significant, flat lying ribboned quartz vein between 12 and 14m with assay results of 0.175 % MoS₂ in N-5-7 and 0.293% MoS₂ in N-5-8. These holes were drilled to 252.9 and 310.9m and there were no other significant results. Minor amounts of specular hematite, red hematite, chalcopyrite and bornite were observed along with significant quantities

of a black sooty mineral. In addition to Mo, assays for Cu and a 30 element ICP analysis was completed on selected samples from these drill holes in order to assess the potential for economic quantities of copper. All analytical results for these two holes returned negligible assays for copper and ICP results were slightly elevated only for iron and manganese. Assay certificates for the ICP results from N-5-7 & 8 are in Appendix 1 at the back of this report.

The Delta Zone is located within the northern portion of the Alpha Trend and was tested by drill holes N-5-9 to N-5-13. Surface exposures of quartz veins in argillically altered Nithi Quartz Monzonite and Quartz Feldspar Porphyry dykes returned encouraging results from this area, however drill holes N-5-9 to 13 encountered few results above the cut-off grade of 0.05% MoS₂. Three interesting results were from N-5-13 with 2 m intervals of 0.09% MoS₂ but they are widely spaced at 214-16m, 248-50m and 276-78m in depth. These results are not encouraging for further drilling in this zone.

8.3 Gamma Zone – Interpretation of Results

Drill holes N-5-1, 2, 3, 4, 6, 14, 15, 16, and 17 were drilled by the current program into the Gamma Zone (Map 1, Sections 1 to 7). Previously drilled holes that add to the data base for this zone include N-64-14, R-81-1 and 2.

Correlations between drill holes in the Gamma Zone were based primarily upon assay results. These results indicate a pattern of sub-horizontal zonation of mineralized horizons broken by a fault that intersects between N-5-2 and N-5-3. The mineralized zone appears to be shallowly dipping toward the east. The upper parts of N-5-1 and 2 correlate very well but the lower part of N-5-3's lack of correlation may be explained by a northwest trending, cross-cutting fault. There appears to be a northeast dip component to the zone, which is to be expected based on the geology. The available geological mapping indicates that the younger Casey alaskite is preserved in this area. This finely crystalline intrusive unit is weakly mineralized but substantially less porous as compared to the underlying Nithi Quartz monzonite and may form a permeability barrier to ascending ore bearing hydrothermal.

The drilling results that were obtained from the Gamma Zone when put in context with the geophysical and geochemical data base for the property indicate that this zone remains open especially toward the east. The circular anomaly defined by the Mo-in-soil geochemical results (Map 2) and gradiometer map (Map3) is interpreted as the expression of a feeder pipe at depth. While the depth to this pipe is unknown at present, the principle objective of the next round of drilling should to progressively drill toward the east in order to systematically evaluate this model. It is anticipated that the Gamma Zone will be deeper and potentially richer as the drilling approaches the central part of the anomaly.

Table 3 – Drill Hole Locations and Data

HOLE_ID	COLLARED	COMPLETED	UTM_ZONE	UTM_EAST	UTM_NORTH	GPS_ELEV	UTM_SOURCE	AZIMUTH	INCLINATION AT COLLAR	ACID		INCLINATION TEST 1	INCLINATION TEST 2	TOTAL DEPTH
										TEST 1 DEPTH	TEST 2 DEPTH			
N-2005-01	4/5/2005	4/10/2005	10U	378505.819	5981562.479	1173.24	Mike Diff GPS	160	-45					265.2
N-2005-02	4/11/2005	4/15/2005	10U	378455.590	5981659.223	1174.63	Mike Diff GPS	335	-60	254.5		-58.5		254.5
N-2005-03	4/17/2005	4/21/2005	10U	378440.749	5981687.043	1169.73	Mike Diff GPS	155	-61	134.1	179.8	-64.0	-63.5	179.8
N-2005-04	4/21/2005	4/23/2005	10U	378383.251	5981784.992	1176.84	Mike Diff GPS	335	-60	140.2		-63.3		140.2
N-2005-05	4/24/2005	5/3/2005	10U	378259.799	5982026.246	1188.94	Mike Diff GPS	345	-60	121.9	317.0	-63.3	-56.4	438.9
N-2005-06	5/3/2005	5/9/2005	10U	378519.192	5981936.410	1157.41	Mike Diff GPS	340	-60	146.4	249.9	-64.3	-62.8	249.9
N-2005-07	5/9/2005	5/13/2005	10U	377675	5983246	1240.00	Terri handheld	160	-60	122.0	252.9	-64.6	-72.3	252.9
N-2005-08	5/14/2005	5/23/2005	10U	377675	5983246	1240.00	Terri handheld	250	-60	310.9		-60.8		310.9
N-2005-09	5/23/2005	5/29/2005	10U	377670.988	5982193.997	1179.71	Diff GPS	350	-45					291.6
N-2005-10	5/29/2005	5/30/2005	10U	380119	5981650	1055.00	Tim handheld	330	-60					170.7
N-2005-11	5/30/2005	6/3/2005	10U	378043.879	5982300.659	1215.63	Mike Diff GPS	320	-60					204.2
N-2005-12	6/3/2005	6/7/2005	10U	377888.978	5982308.103	1228.66	Mike Diff GPS	290	-60					253.0
N-2005-13	6/7/2005	6/12/2005	10U	377746.483	5982209.709	1184.97	Mike Diff GPS	310	-60	307.9		-64.0		307.9
N-2005-14	6/13/2005	6/16/2005	10U	378592.159	5981611.897	1168.66	Mike Diff GPS	135	-60					82.3
N-2005-15	6/15/2005	6/18/2005	10U	378587.022	5981621.169	1167.75	Mike Diff GPS	330	-60					164.7
N-2005-16	6/19/2005	6/24/2005	10U	378586.982	5981614.690	1169.73	Mike Diff GPS	240	-60	167.6	277.4	-60.3	-60.0	286.5
N-2005-17	6/24/2005	6/28/2005	10U	378584.028	5981496.044	1161.87	Mike Diff GPS	240	-50					277.4

9 September-October 2005 Drill Program

9.1 Further Evaluation of the Gamma Zone and East

During the period September 5 to October 26, 2005, eight NQ diamond drill holes were completed for a total of 2036.27 metres. The drilling was contracted to Suisse Drilling Co. Ltd., of Smithers, BC and for the most part, involved one drill operating one shift per day. The core from each hole was logged, split and assayed at two metre intervals. The lithologic logs are presented along with the corresponding assay results which accompany this report. The core was logged and stored at 55 Chowsunket Street in Fraser Lake which is a private residence located near the base of Nithi Mountain. A total of 843 samples were shipped to Loring Laboratories in Calgary, Alberta, and SGS in Toronto, Ontario to be analyzed for molybdenum. Selected samples were also analyzed for C30 element ICP analysis. Table 4 shows the locations and data for these eight drill holes. Holes N-5-18,19 and 21 to 25 were drilled to further determine the nature and extent of the Gamma Zone. DDH-N-5-20 was drilled to test the circular geochemical-geophysical anomaly underlying the Casey Alaskite.

Drill locations for all holes are given in Table 4.

Table 4 – Drill Locations
Sept-Oct Drill Program 2005 Nithi Mountain

DDH #	EASTING	NORTHING	ELEV.	ORIENTATION	DEPTH
N-5-18	378548E	5981907N	1166m ASL	152/-50	233.78
N-5-19	378716E	5981898N	1145m ASL	152/-50	260.60
N-5-20	379508E	5981955N	1159m ASL	320/-80	434.90
N-5-21	378478E	5981550N	1181m ASL	240/-50	200.50
N-5-22	378444E	5981699N	1171m ASL	050/-50	251.07
N-5-23	378444E	5981699N	1171m ASL	225/-50	126.19
N-5-24	378425E	5981630N	1171m ASL	225/-50	286.30
N-5-25	378821E	5981785N	1115m ASL	240/-50	242.93
				Total Metres	2036.27

9.2 DDH N-5-18

Drill hole N-5-18 encountered 98 m of .042% molybdenite mineralization. Within this was 4 two metre intervals averaging 0.124% MoS₂. There are also 2 four metre intervals of .108% and .093 % MoS₂. There was a cumulative total of 38m averaging 0.076 % MoS₂ over a total drill length of 233.78m. Most of this hole consisted of moderate to intensely argillically altered Nithi Quartz Monzonite and there were extensive zones of fault gouge and fault breccia.

26 to 148m		.042 over 98m	
26-28m	2m	0.125	%MoS ₂
68-70m	2m	0.104	
98-100	2m	0.157	
124-126m	2m	0.112	
98-102m	4m	0.108	
122-126	4m	0.093	

9.3 DDH-N-5-19

Drill hole N-5-19 had a cumulative total of .070% molybdenite over a drill length of 260.6m with one higher grade interval of .104% molybdenite at 178 to 180m and .095% at 60 to 62m. This hole was also drilled into moderate to intensely argillically altered Nithi Quartz Monzonite. Veins encountered were from 1 to 45mm and often contained quartz, pyrite, specular or red hematite plus or minus molybdenite. There was extensive fault gouge and broken core in this drill hole.

9.4 DDH-N-5-20

N-5-20 was drilled with the intent of penetrating beneath the circular intrusive body of Casey Alaskite in order to determine if there is a core of high grade mineralization associated with the vent that introduced the Casey Alaskite. Hole 20 was an 800 m step-out east from hole 19. Geochemical soil results and assay core drilling results around this anomaly indicate a fracture pattern of molybdenite mineralization around the anomaly. The planned target depth to intersect

this mineralization was 600m(about 2000ft). Previous authors that have worked on the property have noted the association of molybdenite mineralization with the Casey Alaskite/Nithi Quartz Monzonite contact. Unfortunately, due to drilling difficulties, the drill did not reach its target and thus did not achieve this objective. N-5-20 went to a depth of 434.9m and was still in Casey Alaskite. Argillic alteration was moderate to intense for the last 100 m in this hole. Only weak mineralization was noted in a few fractures near the top of the hole but mineralization was not expected until the target depth of approximately 600m. The casing was left in this hole to allow it to be re-entered, cemented and completed at a later date.

9.5 DDH-N-5-21

A cumulative total of 50m averaging 0.097% MoS₂ was encountered over a drill length of 200.3m, including ten 2 to 3m intervals averaging 0.143% MoS₂. This hole was drilled to the west of N-5-1 in a westerly direction to test the soil anomaly trending in that direction forming the western extension of the Gamma Zone. Lithology consisted of coarsely crystalline Nithi Quartz Monzonite with moderate to intense argillic and potassic alteration. Occasional dioritic xenoliths were encountered that contained disseminated pyrite and pyrite-quartz veinlets. Good intersections with molybdenite were found as coarse molybdenite in fault gouge or coarse molybdenite as thin layers in ribboned quartz or as dark grey- blue seams of molybdenite in dark blue quartz veins, with or without pyrite. Intense potassic alteration was observed as envelopes with the dark blue molybdenite-quartz veins.

9.6 DDH-N-5-22

A cumulative total of 13m grading 0.073% MoS₂ over a drill length of 251.07m was found including 2m grading 0.118% MoS₂. This drill hole was drilled to the east, towards N-5-25 and on trend in the direction of the “feeder” geochemical/geophysical anomaly in order to evaluate a section across the Gamma Zone towards the “feeder” area.

9.7 DDH-N-5-23

A cumulative total of 13m grading 0.080%MoS₂ over a drill length of 126.19m included 2m grading 0.134%MoS₂. N-5-23 was drilled to the west into the northern margins of the geochemical anomaly that was tested by N-5-21, or the western extension of the Gamma Zone. This hole was abandoned after 126.19m due to drilling difficulties in fault gouged, intensely argillically altered Nithi Quartz Monzonite. Another attempt to evaluate this geochemical trend was completed in N-5-24.

9.8 DDH-N-5-24

N-5-24 was drilled to the west to evaluate the western section of the Gamma Zone unable to be completed by N-5-23. A cumulative total of 48m grading 0.085% MoS₂ was found over a drill length of 286.3m. This included six 2m intervals averaging 0.131%MoS₂. Higher grades of molybdenite were found as coarse molybdenite in fine ribboned quartz veinlets or small quartz veins with molybdenite-hematite and pyrite.

9.9 DDH-N-5-25

A cumulative total of 40m grading 0.103%MoS₂ over a drill length of 242.9m was found in this drill hole. There were nine 2m intervals averaging 0.133%MoS₂. This drill hole was set up on the western edge of the “feeder” geochemical/geophysical anomaly but was drilled to the east in order to complete the section back towards the Gamma Zone. Lithologies intersected include Nithi Quartz Monzonite, Basalt dykes, Quartz-Feldspar Porphyry dykes and Aplite dykes. Moderate to intense argillic and potassic alteration was found throughout this drill hole. Trace fluorite was found along with disseminated molybdenite in vuggy fractures at 46 to 48m. Quartz veins sampled with more coarse molybdenite gave high assay results. Richer quantities of molybdenite were observed at the intersections of fractures. A breccia zone at 81.2 to 81.6m had some fragments of quartz-molybdenite veinlets as breccia clasts.

10 Discussion and Interpretation of Results- Sept-Oct. Drilling

Drilling results to date demonstrate a consistent pattern of molybdenum mineralization from the Gamma Zone towards the “feeder” geochemical/geophysical anomaly. Locations of these drill holes are shown, with the soil geochemical anomalies on Map 2.

Sections 16 to 22 for these drill holes are included in Appendix 3, Part 2, included with this report. Molybdenum mineralization thus far is interpreted as a high grade zone with shallow subhorizontal layers extending laterally from this core hosted by Nithi Quartz Monzonite. Sections E0 and S110 depict the high grade zone as cut by N-64-1, N-5-1, N-5-21 to 25. The lateral continuity of mineralization and subhorizontal layering can be seen on section S110. DDH-N-5-25 ties in the mineralization to the west and also sits on the rim of the circular geophysical/geochemical anomaly that is interpreted as a possible feeder zone. This drill hole, however was drilled back towards the Gamma Zone in order to complete a section across this mineralized zone. Further drilling should be planned to continue this section from DDH-N-25 continuing to the NE across the “feeder” anomaly. An observation from the core- logging is the increase in molybdenite concentration at locations in the core with an increase in fracture density.

The lateral continuity of the mineralized zones are encouraging for the development of a large open-pit bulk tonnage style of molybdenite deposit.

11 Quality Assurance/Quality Control Program

Taiga Consultants Ltd. implemented protocols for a quality assurance and a quality control program incorporating standards and blanks during the March, 2005 to June 2005 drill program and the September-October 2005 drill program. Taiga personnel were on site to monitor the QA-QC program and review the results presented here. The samples were collected to develop the QA-QC database for the project in anticipation of the requirement of the completion of resource/reserve estimations for feasibility studies and to provide controls for data management and quality of the drill data.

11.1 QA-QC Protocol

Samples collected during the spring 2005 program were split at two metre intervals and shipped in sealed bags with security tags to Loring Laboratories Ltd., Calgary, Alberta. Sample blanks and standards were inserted into the sample collection at regular intervals. Leeward requested that samples were to be sent for AAS analysis for quantitative molybdenite content. The procedure employed by Loring for Leeward uses a 2 gram sample charge and Atomic Absorption Spectrophotometer finish. Standards were obtained from WCM Minerals of Burnaby, BC. The standard used was their Mineral Pulp as Control Reference Ore, No. Cu-113 consisting of 2 g packets of porphyry copper ore with 0.44% copper, 0.045% molybdenum and 3.0 g/tonne silver. A data sheet is provided in Appendix 1 for the analysis of the standard material. Appendix 1 of this report also provides a thorough description of the analytical procedures followed by Loring.

Samples collected in the September-October 2005 drill program were treated the same way except that samples from drill holes 21 to 25 were shipped to SGS Laboratories in Toronto due to an offer of a more timely return for results. The procedure used by SGS was to crush the rock core samples to a fineness of <2mm, then pulverize the samples to 75 um and take 250g samples of this to be put in a Na₂O₂ fusion and analyzed by ICP90A.

In addition to a change in analytical procedure there was also a change to a second standard in the last standard used in N-5-24 and for N-5-25. This second standard consisted of 2g samples of 0.51%Cu, 0.068% Mo and 158 g/t Ag. A data sheet for this standard, Cu 119 , is provided in Appendix 1.

The QA-QC sample insertion protocol for the spring diamond drill sampling includes the following samples:

- 1 certified standard control sample per 10th sample
- 1 blank sample of barren granite every 11th sample

The QA-QC sample insertion protocol for the fall drill sampling included the following samples:

- 1 certified standard control sample per 10th sample, then every alternate 10th with
- 1 blank sample of barren granite

Table 5 – Standard Reference Sample

Reference Sample	Element	Unit	Mean	Standard Deviation	Mean + 2 Std Div
Cu 113	Cu	%	0.444	0.10636	0.6567
Cu 113	Mo	%	0.045	0.0032555	0.05111
Cu 113	Ag	ppm	2.543	0.453557	3.450
Cu 119	Cu	%	0.506	0.01345	0.05329
Cu 119	Mo	%	0.068	0.002187	0.072374
Cu 119	Ag	ppm	158.388	5.671317	169.730634

For the spring drill program, a total of 156 reference samples were inserted within a sample sequence of 1702 core samples. The control samples make up 9.2 % of the total sample analysis. The reference material provides a low grade molybdenum standard with known values and statistically acceptable limits. The maximum and minimum limits are plus two standard deviations (+2st.dev.) from the mean value of the control sample. The results for the standards from the recent program are plotted showing the accepted limits (see graphs provided in Appendix 1). One standard sample returned an assay result of 0.052% rather than 0.075 % MoS₂ in N-5-16. This sample (sample No. 2093) was re-checked along with the batch that it was processed with (samples no.2093 to 2101) and the results were corrected.

A total of 161 blanks were inserted into the same sequence of samples. Blanks were obtained from a granite outcrop near the site of core logging at 55 Chowsunket Street in Fraser Lake. Although the samples are considered to consist of barren rock without any appreciable molybdenite content, two samples had low levels of mineralization which negated their usefulness. All but two samples are below 0.007% MoS₂.

For the fall drill program, a total of 45 reference samples were inserted into a sample sequence of 792 core samples. These control samples were 5.7 % of the total analysis. The reference material provides a low grade molybdenum standard with known values and statistically acceptable limits. The maximum and minimum limits are plus two standard deviations (+2st.dev.) from the mean value of the control sample. The results for the standards from the recent program are plotted showing the accepted limits (see graphs provided in Appendix 1). One standard (sample no.23341) was anomalously low and is likely a regular sample run, out of sequence. Sample 23261 was two standard deviations above the mean, thus is above the accepted tolerance levels for standard deviation (i.e., 2 standard deviations from the mean). Problems with sample sequence from results reported from one lab were found due to QA-QC procedures employed by Taiga personnel and thus samples were checked and reanalyzed at Loring Laboratories in Calgary. All sequence issues were resolved except for the samples 23341 and 23261. Due to these problems, it is recommended to utilize Loring in Calgary for future procedures.

A total of 51 blanks were inserted into the same sequence of 792 samples. Blanks were obtained from the same location as in the spring program. Except for one sample, the blanks returned consistently low values. This may have been due to contamination at the lab or further sequencing problems. Values from the previous sample and the next sample were low in this run.

Generally, the results for the QA-QC samples are good and have performed as intended.

12 Conclusions and Recommendations

A seventeen diamond drill hole program was completed between April and June, 2005 on the Nithi Mountain molybdenite prospect near Fraser Lake, British Columbia. The objective of this program was to test several known zones of mineralization within and adjacent to the Alpha Trend. The Alpha Trend is defined by a northeast corridor of molybdenum occurrences, geochemical and geophysical anomalies, which extend across the Nithi Mountain Property.

Three zones within this overall trend were tested and referred to as the “Beta”, “Delta” and “Gamma” zones. While molybdenite mineralization was present in every hole drilled, only the “Gamma” zone produced results, which demonstrated the continuity, grade and extent required to develop an economic resource.

A second phase of this drilling was completed in September and October of 2005. This phase entailed the drilling of eight holes for a total of 2036.27 metres. The drilling was directed east and west from the Gamma Zone in order to delineate the nature and extent of mineralization. Future drilling on the Nithi Mountain property should be focused along the Alpha trend from “Gamma” zone and to the east across the “Feeder” Zone as outlined by geochemical and geophysical anomalies. Priority targets would be ones with high fracture density as outlined by airphoto/fracture analysis in combination with favourable geochemical indicators. Further drilling is necessary in order to identify the total extent and grade of this area to the point that a viable resource calculation can be completed.

13 Certificate – Terri B. Millinoff B.Sc., P. Geol.

I am the author of the report entitled “Drilling Report on the Nithi Mountain Molybdenum Property” submitted for assessment in March 2006. I hereby make the following declarations:

My name is Terri B. Millinoff and I am a Consulting Geologist with Taiga Consultants Ltd. My office address is #4, 1922- 9th Avenue SE. Calgary, Alberta T2G 0V2. Taiga Consultants Ltd. has a Permit to Practice from the Alberta Professional Engineers, Geologists and Geophysicists of Alberta (APEGGA) since 1978.

I am a project geologist with Taiga Consultants Ltd. I am a graduate of the University of Windsor, Windsor, Ontario with a B.Sc. in Geology in 1981. I was a member in good standing of APEGGA. In addition to 14 years of field experience in mineral exploration, my relevant experience for purposes of completing this report includes a B.Sc. thesis completed at the University of Windsor in 1981 entitled “Soil Conductivity as an Exploration Tool, Nithi Mountain , British Columbia”.

The Drilling Report presented is based on my personal involvement in the field program and a review of all available geological and technical data on the claims.

Dated at Calgary, Alberta, March 14, 2006

Terri B. Millinoff, P.Geol.

14 References

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LORING LABORATORIES LTD.

PREPARATION OF LOW GRADE MOLYBDENUM SAMPLES FOR AA ANALYSIS

SCOPE: This document applies to all samples within the range of the concentration present in Rougher Tail, Flotation Feed and First Cleaner Tails. Mine drill hole cuttings and diamond drill core samples fall within this category.

PURPOSE: The purpose of this document is to describe the steps required for the preparation of samples containing 0.750% MoS₂ or less.

PROCEDURE: Weigh 2 grams into 250 ml beakers. Add 40 ml of 30% HCl, cover and digest for 10-15 minutes on a 3 switch plate. Filter through #2 fast fold papers into waste catch beakers. Wash 3 times with hot water to ensure that all oxides are removed.

NOTE-Before filtering, if oxide content of sample is required, place a 200 ml Phosphoric flask containing 25 ml of AlCl₃ solution under the funnel. Wash the sample 3 times with hot water, add 10 ml of HCl, cool and bulk to the mark. The sample is ready for analysis on the AA.

Now place the filter papers containing the sulfides back into the beakers and place in front of the fuming hood. Add 5 ml HCl, 10 ml HNO₃ and 8 ml of HClO₄ to the samples. The addition of these acids must be done in this order and done in front of the fuming hood. Put covers back on the beakers.

Place the beakers on a 3 switch plate until vigorous white fumes have evolved. Move to the edge of the hot plate and fume a further 3-5 minutes. Remove from the hot plate and cool.

Wash the lids and sides of the beakers with distilled water and add 20 ml of concentrated HCl. Place on the hot plate and bring to a boil. Boil at least 3 minutes. Remove from the hot plate and place on the beaker shelf over the funnel racks in numerical order. Rinse off the lids using distilled water in a plastic wash bottle.

NOTE: Rougher tail and scavenger tail samples are filtered into 100 ml flasks, containing 12 ml AlCl₃. All other samples are filtered into 200 ml Phosphoric flasks containing 25 ml of AlCl₃ solution. This effectively doubles the concentration, increasing the accuracy of the assay. Standards for this range of samples must be divided in half. eg. 0.040 to 0.020, 0.066 to 0.033 etc.

To continue---filter into the flasks using #2 fast fold Whatman papers. Wash 3-4 times with hot water. Bulk flasks to the neck and cool to 20 C. Bulk to line, stopper and shake well.

The samples are now ready for analysis on the Atomic Absorption Spectrophotometer.

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Now place the filter papers containing the sulphides back into the beakers and place in front of the fuming hood. Add 5 ml HCl, 10 ml HNO₃ and 8 ml of HClO₄ to the samples. The addition of these acids must be done in this order and done in front of the fuming hood. Put covers back on the beakers.

Place the beakers on a 3 switch plate until vigorous white fumes have evolved. Move to the edge of the hot plate and fume a further 3-5 minutes. Remove from the hot plate and cool.

Wash the lids and sides of the beakers with distilled water and add 20 ml of concentrated HCl. Place on the hot plate and bring to a boil. Boil at least 3 minutes. Remove from the hot plate and place on the beaker shelf over the funnel racks in numerical order. Rinse off the lids using distilled water in a plastic wash bottle.

NOTE: Rougher tail and scavenger tail samples are filtered into 100 ml flasks, containing 12 ml AlCl₃. All other samples are filtered into 200 ml Phosphoric flasks containing 25 ml of AlCl₃ solution. This effectively doubles the concentration, increasing the accuracy of the assay. Standards for this range of samples must be divided in half. eg. 0.040 to 0.020, 0.066 to 0.033 etc.

To continue – filter into the flasks using #2 fast fold Whatman papers. Wash 3-4 times with hot water. Bulk flasks to the neck and cool to 20°C. Bulk to line, stopper and shake well.

The samples are now ready for analysis on the Atomic Absorption Spectrophotometer.

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541

To: TAIGA CONSULTANTS LTD.
1588, 530- 8th Avenue S.W.
Calgary, Alberta

File No : 47118
Date : November 17, 2004
Samples : Rock

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %
84629	0.015
84630	0.029
84631	0.003
84632	0.028
84633	0.005
84634	0.007
84635	0.004
84636	0.018
84637	0.002
84638	0.003
84639	0.003
84640	0.091
84634-Rerun	0.008
STD (0.096%)	0.095

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:

Assayer

Rejects and pulps are retained for one month unless specific arrangements are made in advance.

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: **LEEWARD CAPITAL CORPORATION**
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47525
Date : April 20, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
8026	0.014	0.008
8027	0.027	0.016
8028	0.011	0.007
8029	0.020	0.012
8030	0.070	0.042
8031	0.076	0.046
8032	0.020	0.012
8033	0.021	0.013
8034	0.018	0.011
8035	0.069	0.041
8036	<0.001	<0.001
8037	0.026	0.016
8038	0.060	0.036
8039	0.031	0.019
8040	0.022	0.013
8041	0.015	0.009
8042	0.030	0.018
8043	0.010	0.006
8044	0.007	0.004
8045	0.084	0.050
STD(0.096)	0.095	0.057
8046	0.014	0.008
8047	0.057	0.034
8048	0.030	0.018
8049	0.018	0.011
8050	0.025	0.015
8051	0.055	0.033
8052	0.140	0.084
8053	0.074	0.044
8054	0.003	0.002
8055	0.112	0.067
8056	0.075	0.045
8057	0.047	0.028
8058	0.057	0.034
8059	0.088	0.052

8060	0.035	0.021
8061	0.025	0.015
8062	0.018	0.010
8063	0.023	0.014
8064	0.029	0.017
8065	0.022	0.013
STD(0.096)	0.102	0.061
STD(0.096)	0.090	0.054
8066	0.046	0.028
8067	0.048	0.029
8068	0.012	0.007
8069	0.026	0.016
8070	0.075	0.045
8071	0.001	<0.001
8072	0.014	0.008
8073	0.246	0.147
8074	0.089	0.053
8075	0.213	0.128
8076	0.134	0.080
8077	0.068	0.041
8078	0.010	0.006
8079	0.049	0.029
8080	0.054	0.032
8081	0.040	0.024
8082	0.225	0.134
8083	0.048	0.029
8084	0.063	0.038
8085	0.023	0.014
STD(0.096)	0.098	0.059
8086	0.034	0.020
8087	0.076	0.046
8088	0.001	<0.001
8089	0.034	0.020
8090	0.031	0.019
8091	0.073	0.044
8092	0.072	0.043
8093	0.077	0.046
8094	0.051	0.031
8095	0.023	0.014
8096	0.040	0.023
8097	0.017	0.010
8098	0.015	0.009
8099	0.071	0.043
8100	<0.001	<0.001
8101	0.025	0.015
8102	0.041	0.025
8103	0.139	0.083
8104	0.081	0.049
8105	0.073	0.044
STD(0.096)	0.096	0.058
STD(0.096)	0.090	0.054
8106	0.039	0.023

8107	0.030	0.018
8108	0.102	0.061
8109	0.013	0.008
8110	0.071	0.043
8111	0.001	<0.001
8112	0.042	0.025
8113	0.044	0.026
8114	0.031	0.019
8115	0.016	0.010
8116	0.082	0.049
8117	0.125	0.075
8118	0.037	0.022
8119	0.019	0.011
8120	0.057	0.034
8121	0.071	0.043
8122	0.048	0.029
8123	0.073	0.044
8124	0.001	<0.001
8125	0.036	0.022
STD(0.096)	0.098	0.059
8126	0.047	0.028
8127	0.038	0.023
8128	0.054	0.032
8129	0.033	0.020
8130	0.066	0.040
8131	0.024	0.014
8132	0.049	0.029
8133	0.027	0.016
8134	0.078	0.047
8135	0.072	0.043
8136	0.001	<0.001
8137	0.075	0.045
8138	0.014	0.008
8139	0.027	0.016
8140	0.048	0.029
8141	0.111	0.067
8142	0.042	0.025
8143	0.019	0.011
8144	0.050	0.030
8145	0.047	0.028
8146	0.037	0.022
8147	0.149	0.089
8148	0.072	0.043
8149	0.004	0.002
264S	0.069	0.041
8151	0.058	0.035
8152	0.093	0.056
8153	0.751	0.450
8154	0.114	0.068
8155	0.175	0.105
8156	0.043	0.026
8157	0.036	0.022

8158	0.068	0.041
8159	0.077	0.046
8160	0.073	0.044
8161	0.003	0.002
8162	0.018	0.011
8163	0.049	0.029
8164	0.086	0.052
8165	0.032	0.019
STD(0.096)	0.096	0.058
8166	0.046	0.028
8167	0.065	0.039
8168	0.025	0.015
8169	0.020	0.012
8170	0.031	0.019
8171	0.020	0.012
8172	0.023	0.013
8173	0.027	0.016
8174	0.027	0.016
8175	0.012	0.007
8176	0.002	0.001
8177	0.038	0.023
08160R	0.071	0.043

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47552
Date : May 2, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
8178	0.012	0.007
8179	0.018	0.011
8180	0.032	0.019
8181	0.045	0.027
8182	0.012	0.070
8183	0.042	0.025
8184	0.046	0.028
8185	0.016	0.010
8186	0.065	0.039
8187	0.014	0.008
8188	0.074	0.044
8189	0.003	0.002
8190	0.032	0.019
8191	0.011	0.007
8192	0.147	0.088
8193	0.066	0.040
8194	0.030	0.018
8195	0.013	0.008
8196	0.015	0.009
8197	0.045	0.027
8198	0.016	0.010
8199	0.017	0.010
8200	0.074	0.044
8201	0.003	0.002
8202	0.014	0.008
8203	0.010	0.006
8204	0.010	0.006
8205	0.031	0.019
8206	0.016	0.010
8207	0.011	0.007
8208	0.017	0.010
8209	0.017	0.010
8210	0.028	0.017
8211	0.023	0.014
8212	0.057	0.034

8213	0.075	0.045
8214	0.005	0.003
8215	0.014	0.008
8216	0.062	0.037
8217	0.063	0.038
STD(0.096)	0.096	0.058
8178R	0.012	0.007
8197R	0.043	0.026
8218	0.014	0.008
8219	0.007	0.004
8222	0.017	0.010
8223	0.017	0.010
8224	0.024	0.014
8225	0.069	0.041
8226	0.034	0.020
8227	0.077	0.046
8228	0.003	0.002
8229	0.028	0.017
8230	0.020	0.011
8231	0.012	0.007
8232	0.025	0.015
8233	0.022	0.013
8234	0.032	0.019
8235	0.038	0.023
8236	0.011	0.007
8237	0.026	0.016
8238	0.009	0.005
8239	0.075	0.045
STD(0.096)	0.099	0.059
8240	0.022	0.013
8241	0.017	0.010
8242	0.057	0.034
8243	0.089	0.053
8244	0.030	0.018
8245	0.046	0.028
8246	0.021	0.013
8247	0.031	0.019
8248	0.033	0.020
8249	0.029	0.017
8250	0.038	0.023
1251	0.074	0.050
1252	0.003	0.002
1253	0.049	0.029
1254	0.050	0.030
1255	0.011	0.007
1256	0.013	0.008
1257	0.033	0.020
1258	0.005	0.003
1259	0.053	0.032
STD(0.096)	0.099	0.059
1260	0.092	0.055
1261	0.084	0.050

1262	0.061	0.037
1263	0.076	0.046
1264	0.002	0.001
1265	0.054	0.032
1266	0.005	0.003
1267	0.020	0.012
1268	0.032	0.019
1269	0.024	0.014
1270	0.036	0.022
1271	0.015	0.009
1272	0.008	0.005
1273	0.008	0.005
1274	0.008	0.005
1275	0.076	0.046
1276	0.002	0.001
1277	0.051	0.031
1278	0.022	0.013
1279	0.023	0.014
STD(0.096)	0.098	0.059
1280	0.026	0.016
1281	0.006	0.004
1282	0.030	0.018
1283	0.011	0.007
1284	0.010	0.006
1285	0.008	0.005
1286	0.015	0.009
1287	0.074	0.044
1288	0.002	0.001
1289	0.023	0.014
1290	0.056	0.034
1291	0.006	0.004
1292	0.013	0.008
1293	0.022	0.013
1294	0.008	0.005
1295	0.011	0.007
1296	0.001	<0.001
1297	0.020	0.012
1298	0.020	0.012
1299	0.075	0.045
STD(0.096)	0.096	0.058
1300	0.004	0.002
1301	0.011	0.007
1302	0.004	0.002
1303	0.008	0.005
1304	0.028	0.017
1305	0.012	0.007
1306	0.009	0.005
1307	0.019	0.011
1308	0.013	0.008
1309	0.014	0.008
1310	0.030	0.018
1311	0.075	0.045

1312	0.001	<0.001
1313	0.023	0.014
1314	0.009	0.005
1315	0.011	0.007
1316	0.012	0.007
1317	0.005	0.003
1318	0.005	0.003
1319	0.008	0.005
STD(0.096)	0.100	0.060
1320	0.186	0.111
1321	0.272	0.163
1322	0.042	0.025
1323	0.077	0.046
1324	0.001	<0.001
1325	0.015	0.009
1326	0.008	0.005
1327	0.040	0.024
1328	0.011	0.007
1329	0.076	0.046
1330	0.002	0.001
SLUDGE	0.061	0.037
254-254.51	0.004	0.002
STD(0.096)	0.099	0.059

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47561
Date : May 4, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD	0.092	0.055
1331	0.009	0.005
1332	0.011	0.007
1333	0.030	0.018
1334	0.008	0.005
1335	0.002	0.001
1336	0.016	0.010
1337	0.018	0.011
1338	0.013	0.008
1339	0.006	0.004
1340	0.006	0.004
1341	0.006	0.004
1342	0.075	0.045
1343	<0.001	<0.001
1344	0.044	0.026
1345	0.024	0.014
1346	0.018	0.011
1347	0.037	0.022
1348	0.008	0.005
1349	0.012	0.007
1350	0.008	0.005
STD	0.096	0.058
1351	0.063	0.038
1352	0.040	0.024
1353	0.015	0.009
1354	0.072	0.043
1355	0.001	0.001
1356	0.092	0.055
1357	0.091	0.055
1358	0.017	0.010
1359	0.018	0.011
1360	0.053	0.032
1361	0.017	0.010
1362	0.024	0.014
1363	0.008	0.005
1364	0.012	0.007
1365	0.004	0.002
1366	0.068	0.041
1367	<0.001	<0.001
1368	0.009	0.005
1369	0.018	0.011
1370	0.020	0.012
STD	0.097	0.058

1371	0.005	0.003
1372	0.035	0.021
1373	0.018	0.011
1374	0.057	0.034
1375	0.058	0.035
1376	0.082	0.049
1377	0.011	0.007
1378	0.075	0.045
1379	0.004	0.002
1380	0.035	0.021
1381	0.013	0.008
1382	0.013	0.008
1383	0.018	0.011
1384	0.010	0.006
1385	0.019	0.011
1386	0.007	0.004
1387	0.029	0.017
1388	0.004	0.002
1389	0.063	0.038
1390	0.029	0.017
STD	0.100	0.060
1391	0.019	0.011
1392	0.075	0.045
1393	0.002	0.001
1394	0.021	0.013
1395	0.169	0.101
1396	0.030	0.018
1397	0.017	0.010
1398	0.021	0.013
1399	0.008	0.005
1400	0.093	0.056
1401	0.012	0.007
1402	0.020	0.012
1403	0.039	0.023
1404	0.074	0.044
1405	0.001	<0.001
1406	0.020	0.012
1407	0.031	0.019
1408	0.007	0.004
1409	0.023	0.014
1410	0.033	0.020
STD	0.096	0.058
1411	0.016	0.010
1412	0.010	0.006
1413	0.027	0.016
1414	0.017	0.010
1415	0.073	0.044
1416	0.001	<0.001
1417	0.015	0.009
1418	0.017	0.010
1419	0.006	0.004
STD	0.099	0.059

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47573
Date : May 6, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
1420	0.006	0.004
1421	0.014	0.008
1422	0.011	0.006
1423	0.028	0.017
1424	0.027	0.016
1425	0.009	0.005
1426	0.007	0.004
1427	0.023	0.014
1428	0.031	0.019
1429	0.010	0.006
1430	0.075	0.045
1431	0.001	<0.001
1432	0.010	0.006
1433	0.009	0.005
STD	0.098	0.059
1434	0.013	0.008
1435	0.006	0.004
1436	0.073	0.044
1437	0.015	0.009
1438	0.043	0.026
1439	0.018	0.011
1440	0.011	0.007
1441	0.060	0.036
1442	0.075	0.045
1443	0.001	<0.001
1444	0.052	0.031
1445	0.046	0.028
1446	0.007	0.004
1447	0.040	0.024
STD	0.096	0.058

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47573
Date : May 6, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
1448	0.008	0.005
1449	0.040	0.002
1450	0.068	0.041
1451	0.013	0.008
1452	0.025	0.015
1453	0.014	0.008
1454	0.032	0.019
1455	0.073	0.044
1456	0.001	<0.001
1457	0.016	0.010
1458	0.066	0.040
1459	0.056	0.034
1460	0.066	0.040
1461	0.067	0.040
1462	0.016	0.010
1463	0.051	0.031
1464	0.015	0.009
1465	0.028	0.017
1466	0.049	0.029
1467	0.077	0.046
STD	0.098	0.059
1468	0.001	<0.001
1469	0.024	0.014
1470	0.014	0.008
1471	0.030	0.018
1472	0.098	0.059
1473	0.040	0.024
1474	0.036	0.022
1475	0.026	0.016
1476	0.041	0.025
1477	0.011	0.007
1478	0.007	0.004
1479	0.073	0.044
1480	0.002	0.001
1481	0.034	0.020
1482	0.035	0.021
1483	0.022	0.013
1484	0.014	0.009
1485	0.016	0.010
1486	0.016	0.010
1487	0.042	0.025
STD	0.098	0.059
1488	0.025	0.015

1489	0.009	0.005
1490	0.025	0.015
1491	0.076	0.046
1492	0.002	0.001
1493	0.014	0.008
1494	0.016	0.010
1495	0.019	0.011
1496	0.043	0.026
STD	0.095	0.057

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47613
Date : May 19, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.096	0.058
1001	0.012	0.007
1002	0.002	0.001
1003	0.019	0.011
1004	0.001	0.001
1005	0.003	0.002
1006	0.011	0.007
1007	0.010	0.006
1008	0.006	0.004
1009	0.010	0.006
1010	0.009	0.005
1011	0.073	0.044
1012	0.001	0.001
1013	0.005	0.003
1014	0.021	0.013
1015	0.011	0.007
1016	0.009	0.005
1017	0.004	0.002
1018	0.004	0.002
1019	0.005	0.003
1020	0.003	0.002
STD (0.096%)	0.096	0.058
1021	0.006	0.004
1022	0.010	0.006
1023	0.075	0.045
1024	0.001	0.001
1025	0.002	0.001
1026	0.004	0.002
1027	0.005	0.003
1028	0.005	0.003
1029	0.017	0.010
1030	0.015	0.009
1031	0.013	0.008
1032	0.011	0.007
1033	0.051	0.031
1034	0.006	0.004
1035	0.076	0.046
1036	0.004	0.002
1037	0.009	0.005
1038	0.014	0.008
1039	0.007	0.004
1040	0.017	0.010
STD (0.096%)	0.099	0.059
1041	0.010	0.006
1042	0.027	0.016
1043	0.017	0.010
1044	0.011	0.007

1045	0.024	0.014
1046	0.007	0.004
1047	0.075	0.045
1048	0.003	0.002
1049	0.012	0.007
1050	0.025	0.015
1051	0.009	0.005
1052	0.016	0.010
1053	0.008	0.005
1054	0.009	0.005
1055	0.007	0.004
1056	0.018	0.011
1057	0.019	0.011
1058	0.014	0.008
1059	0.073	0.044
1060	0.002	0.001
STD (0.096%)	0.096	0.058
1061	0.050	0.030
1062	0.010	0.006
1063	0.030	0.018
1064	0.011	0.007
1065	0.006	0.004
1066	0.039	0.023
1067	0.032	0.019
1068	0.003	0.002
1069	0.013	0.008
1070	0.019	0.011
1071	0.074	0.044
1072	0.005	0.003
1073	0.010	0.006
1074	0.012	0.007
1075	0.023	0.014
1076	0.019	0.011
1077	0.008	0.005
1078	0.012	0.007
1079	0.015	0.009
1080	0.053	0.032
STD (0.096%)	0.096	0.058
1081	0.015	0.009
1082	0.006	0.004
1083	0.076	0.046
1084	0.004	0.002
1085	0.008	0.005
1086	0.011	0.007
1087	0.009	0.005
1088	0.018	0.011
1089	0.008	0.005
1090	0.014	0.008
1091	0.017	0.010
1092	0.036	0.022
1093	0.030	0.018
1094	0.018	0.011
1095	0.076	0.046
1096	0.005	0.003
1097	0.027	0.016
1098	0.015	0.009
1099	0.011	0.007
1100	0.051	0.031
STD (0.096%)	0.099	0.059
1101	0.019	0.011
1102	0.028	0.017
1103	0.014	0.008
1104	0.028	0.017

1105	0.031	0.019
1106	0.027	0.016
1107	0.028	0.017
1108	0.076	0.046
1109	0.004	0.002
1110	0.011	0.007
1111	0.012	0.007
1112	0.030	0.018
1113	0.017	0.010
1114	0.009	0.005
1115	0.011	0.007
1116	0.029	0.017
1117	0.009	0.005
1118	0.023	0.014
1119	0.030	0.018
1120	0.073	0.044
STD (0.096%)	0.098	0.059
1121	0.003	0.002
1122	0.044	0.026
1123	0.018	0.011
1124	0.027	0.016
1125	0.019	0.011
1126	0.033	0.020
1127	0.006	0.004
1128	0.008	0.005
1129	0.014	0.008
1130	0.007	0.004
1131	0.037	0.022
1132	0.074	0.044
1133	0.004	0.002
1134	0.013	0.008
1135	0.031	0.019
1136	0.033	0.020
1137	0.019	0.011
1138	0.025	0.015
1139	0.009	0.005
1140	0.056	0.034
STD (0.096%)	0.097	0.058
1141	0.012	0.007
1142	0.018	0.011
1143	0.026	0.016
1144	0.071	0.043
1145	0.003	0.002
1146	0.021	0.013
1147	0.012	0.007
1148	0.021	0.013
1149	0.032	0.019
1150	0.006	0.004
1151	0.012	0.007
1152	0.015	0.009
1153	0.015	0.009
1154	0.009	0.005
1155	0.073	0.044
1156	0.003	0.002
1157	0.009	0.005
1175	0.014	0.008
STD (0.096%)	0.099	0.059

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47647
Date : May 30, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.096	0.058
1158	0.005	0.003
1159	0.548	0.328
1160	0.175	0.105
1161	0.011	0.007
1162	0.018	0.011
1163	0.009	0.005
1164	0.005	0.003
1165	0.086	0.052
1166	0.071	0.043
1167	0.037	0.022
1168	0.076	0.046
1169	0.003	0.002
1170	0.013	0.008
1171	0.013	0.008
1172	0.040	0.024
1173	0.012	0.007
1174	0.079	0.047
1176	0.020	0.012
1177	0.075	0.045
1178	0.002	0.001
STD (0.096%)	0.094	0.056
1179	0.025	0.015
1180	0.043	0.026
1181	0.075	0.045
1182	0.027	0.016
1183	0.021	0.013
1184	0.019	0.011
1185	0.029	0.017
1186	0.065	0.039
1187	0.020	0.012
1188	0.014	0.008
1189	0.074	0.044
1190	0.002	0.001
1191	0.028	0.017
1192	0.043	0.026
1193	0.041	0.025
1194	0.027	0.016

1195	0.046	0.028
1196	0.021	0.013
1197	0.025	0.015
1198	0.056	0.034
STD (0.096%)	0.098	0.059
1199	0.036	0.022
1200	0.006	0.004
1201	0.074	0.044
1202	0.001	0.001
1203	0.024	0.014
1204	0.037	0.022
1205	0.025	0.015
1206	0.015	0.009
1207	0.011	0.007
1208	0.005	0.003
1209	0.017	0.010
1210	0.036	0.022
1211	0.013	0.008
1212	0.014	0.008
1213	0.074	0.044
1214	0.001	0.001
1215	0.008	0.005
1216	0.020	0.012
1217	0.030	0.018
1218	0.566	0.339
STD (0.096%)	0.099	0.059
1219	0.009	0.005
1220	0.033	0.020
1221	0.027	0.016
1222	0.034	0.020
1223	0.037	0.022
1224	0.035	0.021
1225	0.075	0.045
1226	0.002	0.001
1227	0.010	0.006
1228	0.021	0.013
1229	0.023	0.014
1230	0.015	0.009
1231	0.031	0.019
1232	0.012	0.007
1233	0.011	0.007
1234	0.020	0.012
1235	0.006	0.004
1236	0.021	0.013
1237	0.077	0.046
1238	0.002	0.001
STD (0.096%)	0.099	0.059
STD (0.096%)	0.096	0.058
1239	0.009	0.005
1240	0.026	0.016
1241	0.021	0.013
1242	0.009	0.005
1243	0.017	0.010
1244	0.039	0.023
1245	0.020	0.012

1246	0.036	0.022
1247	0.027	0.016
1248	0.008	0.005
1249	0.004	0.002
1497	0.076	0.046
1250	0.006	0.004
1498	0.001	0.001
1499	0.017	0.010
1500	0.038	0.023
STD (0.096%)	0.097	0.058

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47648
Date : June 2, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD(0.096%)	0.096	0.058
4251	0.003	0.002
4252	0.001	0.001
4253	0.175	0.105
4254	0.011	0.007
4255	0.003	0.002
4256	0.001	0.001
4257	0.001	0.001
4258	0.002	0.001
4259	0.002	0.001
4260	0.001	0.001
4261	0.072	0.043
4262	0.002	0.001
4263	0.005	0.003
4264	0.001	0.001
4265	0.004	0.002
4266	0.006	0.004
4267	0.004	0.002
4268	0.007	0.004
4269	0.008	0.005
4270	0.006	0.004
STD(0.096%)	0.093	0.056
4271	0.005	0.003
4272	0.002	0.001
4273	0.078	0.047
4274	0.003	0.002
4275	0.001	0.001
4276	0.013	0.008
4277	0.004	0.002
4278	0.002	0.001
4279	0.002	0.001
4280	0.008	0.005
4281	0.011	0.007
4282	0.014	0.008
4283	0.018	0.011
4284	0.007	0.004
4285	0.077	0.046
STD(0.096%)	0.098	0.059

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:

Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47648
Date : June 2, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
4286	0.003	0.002
4287	0.001	0.001
4288	0.005	0.003
4289	0.010	0.006
4290	0.001	0.001
STD(0.096%)	0.093	0.056
4291	0.007	0.004
4292	0.001	0.001
4293	0.019	0.011
4294	0.003	0.002
4295	0.002	0.001
4296	0.001	0.001
4297	0.068	0.041
4298	0.001	0.001
4299	0.005	0.003
4300	0.002	0.001
4301	0.018	0.011
4302	0.026	0.016
4303	0.004	0.002
4304	0.002	0.001
4305	0.004	0.002
4306	0.001	0.001
4307	0.001	0.001
4308	0.002	0.001
4309	0.073	0.044
4310	0.001	0.001
STD(0.096%)	0.094	0.056
4311	0.022	0.013
4312	0.001	0.001
4313	0.002	0.001
4314	0.001	0.001
4315	0.001	0.001
4316	0.001	0.001
4317	0.001	0.001
4318	0.001	0.001
4319	0.002	0.001
4320	0.003	0.002

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:

Assayer

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 #4, 1922 - 9th Avenue S.W.
 Calgary, Alberta
 T2G 0V2

File No : 47648
 Date : June 2, 2005
 Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
4321	0.072	0.043
4322	0.002	0.001
4323	0.002	0.001
4324	0.002	0.001
4325	0.001	0.001
4326	0.002	0.001
4327	0.002	0.001
4328	0.001	0.001
4329	0.001	0.001
4330	0.073	0.044
STD(0.096%)	0.096	0.058
STD(0.096%)	0.094	0.056
4331	0.002	0.001
4332	0.001	0.001
4333	0.003	0.002
4334	0.002	0.001
4335	0.004	0.002
4336	<0.001	<0.001
4337	<0.001	<0.001
4338	0.029	0.017
4339	0.002	0.001
4340	0.002	0.001
4341	0.005	0.003
4342	0.076	0.046
4343	<0.001	<0.001
4344	0.001	0.001
4345	0.002	0.001
4346	0.004	0.002
4347	0.002	0.001
4348	0.001	0.001
4349	0.002	0.001
4350	0.029	0.017
STD(0.096%)	0.099	0.059
4351	0.002	0.001
4352	0.002	0.001
4353	0.001	0.001
4354	0.076	0.046
4355	0.001	0.001

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples:

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To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.W.
 Calgary, Alberta
 T2G 0V2

File No : 47648
 Date : June 2, 2005
 Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
4356	0.002	0.001
4357	<0.001	<0.001
4358	0.001	0.001
4359	<0.001	<0.001
4360	0.001	0.001
4361	<0.001	<0.001
4362	0.001	0.001
4363	0.002	0.001
4364	<0.001	<0.001
4365	0.077	0.046
4366	<0.001	<0.001
4367	0.001	0.001
4368	<0.001	<0.001
4369	<0.001	<0.001
4370	<0.001	<0.001
STD(0.096%)	0.099	0.059
STD(0.096%)	0.098	0.059
4371	0.002	0.001
4372	0.021	0.013
4373	0.003	0.002
4374	0.002	0.001
4375	0.004	0.002
4376	0.001	0.001
4377	0.073	0.044
4378	<0.001	<0.001
4379	0.002	0.001
4380	0.004	0.002
4381	<0.001	<0.001
4382	0.002	0.001
4383	0.001	0.001
4384	0.001	0.001
4385	0.002	0.001
STD(0.096%)	0.098	0.059
4386	0.010	0.006
4387	0.001	0.001
4388	<0.001	<0.001
4389	0.001	0.001
4390	0.074	0.044

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples:

 Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
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loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47648
Date : June 2, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
4391	<0.001	<0.001
4392	<0.001	<0.001
4393	<0.001	<0.001
4394	0.001	0.001
4395	<0.001	<0.001
4396	0.036	0.022
20918	0.189	0.113
20919	0.166	0.100
20920	0.022	0.013
20921	0.011	0.007
STD(0.096%)	0.096	0.058

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:

Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541

To: **LEEWARD CAPITAL CORPORATION**
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

FILE:47648

DATE: June 6 , 2005

Attn: Jim Davis

30 ELEMENT ICP ANALYSIS

Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4251	<0.5	0.35	<1	<1	19	21	2	0.02	<1	6	101	9	0.34	0.14	10	0.03	36	4	0.03	8	0.01	7	3	6	5	<0.01	<1	3	<1	6
4252	<0.5	0.47	<1	<1	19	25	2	0.02	1	8	139	27	0.42	0.18	10	0.06	80	3	0.03	9	0.02	5	1	3	<1	<0.01	<1	3	<1	12
4253	0.9	0.23	2	<1	19	18	<1	0.01	1	10	60	29	0.44	0.14	9	0.02	27	946	0.01	21	0.01	4	<1	4	3	<0.01	<1	2	<1	10
4254	0.6	0.45	2	<1	19	33	4	0.01	1	9	135	21	0.46	0.25	11	0.02	23	47	0.01	8	0.01	4	1	7	5	<0.01	13	3	<1	11
4255	<0.5	0.49	<1	<1	18	23	4	0.04	1	9	137	10	0.45	0.15	14	0.10	185	9	0.04	7	0.02	4	2	4	12	<0.01	<1	6	<1	15
4256	<0.5	0.44	<1	<1	23	17	3	0.07	1	11	113	8	0.51	0.11	10	0.16	333	3	0.04	9	0.02	7	<1	3	<1	<0.01	<1	8	<1	21
4257	<0.5	0.45	<1	<1	22	17	2	0.04	<1	7	100	14	0.30	0.11	11	0.06	96	5	0.03	5	0.01	18	<1	5	3	<0.01	<1	5	<1	10
4258	0.7	0.43	1	<1	19	22	2	0.07	1	8	106	12	0.29	0.16	13	0.06	105	9	0.02	7	0.01	22	<1	5	5	<0.01	<1	4	<1	12
4259	1.9	0.42	1	<1	19	30	10	0.08	1	9	129	7	0.37	0.26	17	0.05	90	9	0.01	9	0.02	17	<1	5	7	<0.01	<1	3	<1	14
4260	<0.5	0.42	<1	<1	19	25	<1	0.10	<1	11	117	6	0.49	0.20	12	0.11	244	8	0.02	8	0.02	6	1	4	<1	<0.01	<1	3	<1	21
4261	2.6	0.31	5	<1	20	99	3	1.10	1	13	13	3790	0.69	0.13	17	0.08	224	603	0.03	13	0.02	5	<1	175	5	0.01	<1	10	<1	21
4262	<0.5	0.41	<1	<1	27	59	<1	0.12	<1	12	120	8	0.58	0.18	13	0.20	261	3	0.06	8	0.01	5	<1	6	3	0.06	<1	16	<1	12
4263	0.5	0.32	2	<1	20	26	<1	0.05	1	17	108	16	0.80	0.18	19	0.03	32	30	0.01	12	0.01	6	3	5	<1	<0.01	<1	3	<1	8
4264	0.7	0.27	1	<1	18	30	6	0.04	1	12	114	8	0.49	0.20	8	0.02	33	10	0.01	10	0.01	5	1	9	3	<0.01	<1	2	<1	9
4265	<0.5	0.34	2	<1	21	35	2	0.02	1	13	126	12	0.57	0.23	11	0.01	24	26	0.01	10	0.01	5	2	3	2	<0.01	2	3	<1	9
4266	1.3	0.31	<1	<1	19	33	<1	0.01	1	20	97	10	1.01	0.20	8	0.01	13	37	0.01	13	0.01	12	2	4	<1	<0.01	24	2	<1	15
4267	<0.5	0.42	<1	<1	16	53	3	0.02	<1	8	102	6	0.43	0.27	8	0.01	26	24	0.01	7	0.01	8	1	2	<1	<0.01	<1	3	<1	8
4268	<0.5	0.44	2	<1	18	69	3	0.03	1	12	114	6	0.61	0.27	11	0.01	37	46	0.01	12	0.02	7	1	3	5	<0.01	<1	2	<1	8
4269	0.6	0.42	2	<1	19	64	3	0.03	1	11	118	22	0.56	0.27	10	0.02	39	57	0.01	13	0.02	9	2	7	2	<0.01	<1	3	<1	17
4270	0.6	0.43	2	<1	29	90	3	0.03	1	8	110	28	0.40	0.27	15	0.01	42	39	0.01	8	0.01	11	1	12	3	<0.01	3	3	<1	12
4271	1.0	0.36	<1	<1	29	52	3	0.02	<1	11	129	26	0.57	0.23	8	0.01	36	27	0.01	10	0.01	5	1	6	2	<0.01	<1	2	<1	10
4272	<0.5	0.16	<1	<1	32	23	<1	0.02	<1	7	53	23	0.31	0.15	6	0.01	22	4	0.01	7	<0.01	2	<1	7	<1	<0.01	<1	<1	<1	10
4273	2.4	0.31	4	<1	36	103	<1	1.16	1	14	12	3830	0.70	0.13	19	0.08	216	527	0.03	13	0.02	3	<1	177	<1	0.01	<1	11	<1	22
4274	<0.5	0.50	<1	<1	40	72	<1	0.17	<1	14	120	3	0.68	0.25	14	0.26	335	4	0.07	8	0.02	5	<1	7	7	0.08	<1	20	<1	16
4275	0.6	0.33	1	<1	31	54	7	0.03	1	12	179	4	0.46	0.26	9	0.02	40	3	0.01	12	<0.01	3	2	10	5	<0.01	45	2	<1	13

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

FILE:47648

DATE: June 6 , 2005

Attn: Jim Davis

30 ELEMENT ICP ANALYSIS

Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4276	1.5	0.28	3	<1	35	49	6	0.02	1	15	161	25	0.66	0.21	9	0.01	35	91	0.01	14	0.01	9	2	6	<1	<0.01	<1	3	<1	10
4277	0.9	0.34	3	<1	32	35	7	0.02	<1	7	151	6	0.33	0.21	11	0.01	31	26	0.01	9	0.01	17	2	3	2	<0.01	<1	1	<1	8
4278	<0.5	0.34	<1	<1	31	62	<1	0.03	<1	5	134	5	0.23	0.22	17	0.01	38	12	0.01	6	0.01	15	1	3	7	<0.01	<1	2	<1	9
4279	<0.5	0.35	2	<1	30	54	<1	0.02	<1	5	142	4	0.23	0.21	16	0.01	39	16	0.01	7	0.01	23	1	4	7	<0.01	<1	3	<1	9
4280	<0.5	0.30	4	<1	26	48	<1	0.03	<1	6	136	21	0.30	0.21	13	0.01	35	49	0.01	9	0.01	19	2	4	5	<0.01	<1	2	<1	11
4281	1.3	0.34	9	<1	31	50	3	0.03	<1	13	153	10	0.63	0.19	7	0.01	42	68	0.01	12	0.01	15	3	4	3	<0.01	<1	3	<1	23
4282	0.9	0.29	4	<1	35	54	2	0.02	<1	5	162	8	0.25	0.17	9	0.01	48	81	0.01	9	0.01	29	3	4	2	<0.01	2	4	<1	10
4283	1.8	0.33	7	<1	32	52	<1	0.03	<1	10	148	12	0.42	0.20	12	0.01	75	105	0.01	12	0.01	29	2	7	5	<0.01	<1	1	<1	12
4284	<0.5	0.30	4	<1	32	49	7	0.02	<1	11	143	7	0.51	0.19	12	0.01	147	37	0.01	10	0.01	11	2	5	7	<0.01	<1	3	<1	13
4285	2.5	0.27	6	<1	38	110	<1	1.23	1	14	14	3720	0.67	0.13	18	0.08	229	555	0.03	12	0.03	4	<1	171	3	0.01	<1	12	<1	24
4286	<0.5	0.43	<1	<1	41	71	6	0.11	<1	13	223	5	0.57	0.19	11	0.18	211	5	0.08	12	0.01	6	1	6	<1	0.06	<1	16	<1	12
4287	<0.5	0.29	1	<1	30	36	<1	0.03	<1	4	124	5	0.12	0.19	19	0.01	270	7	0.01	7	<0.01	13	2	5	7	<0.01	<1	2	<1	10
4270R	0.7	0.39	1	<1	28	94	2	0.03	<1	8	108	25	0.38	0.24	14	0.01	39	40	0.01	10	0.01	12	3	12	3	<0.01	3	2	<1	14
4251R	0.6	0.34	<1	<1	28	22	5	0.02	<1	8	105	8	0.35	0.13	12	0.03	33	5	0.02	7	0.01	6	2	6	5	<0.01	<1	3	<1	5
4288	0.6	0.27	<1	<1	33	34	6	0.01	1	25	147	11	1.15	0.18	9	0.01	30	28	0.01	19	<0.01	11	4	6	2	<0.01	<1	1	<1	8
4289	0.7	0.25	2	<1	32	49	4	0.05	1	13	164	13	0.46	0.19	14	0.02	42	66	0.01	11	0.01	4	1	22	3	<0.01	26	1	<1	19
4290	<0.5	0.33	<1	<1	33	48	2	0.07	2	14	123	4	0.50	0.14	14	0.05	58	8	0.02	12	0.01	7	1	37	8	<0.01	<1	3	<1	14
4291	<0.5	0.34	3	<1	30	47	3	0.06	<1	15	163	7	0.62	0.17	8	0.03	124	36	0.01	13	0.01	6	2	13	2	<0.01	<1	2	<1	18
4292	<0.5	0.38	3	<1	33	29	<1	0.11	1	15	166	12	0.58	0.17	18	0.09	188	3	0.02	12	0.02	4	2	9	3	<0.01	<1	4	<1	18
4293	<0.5	0.33	<1	<1	36	29	<1	0.11	<1	14	143	5	0.54	0.17	11	0.06	145	144	0.02	15	0.02	5	<1	6	2	<0.01	<1	3	<1	13
4294	<0.5	0.27	<1	<1	32	28	4	0.10	<1	15	160	4	0.56	0.17	13	0.06	142	20	0.02	12	0.02	5	2	5	2	<0.01	<1	3	<1	13
4295	<0.5	0.34	<1	<1	32	28	3	0.11	<1	14	162	15	0.55	0.18	12	0.09	180	12	0.02	13	0.02	4	<1	6	<1	<0.01	<1	5	<1	12
4296	<0.5	0.33	<1	<1	31	24	6	0.09	<1	15	169	13	0.62	0.15	10	0.09	245	3	0.03	13	0.02	6	2	5	12	<0.01	<1	5	<1	14
4297	3.2	0.26	6	<1	34	112	<1	1.32	1	15	14	3770	0.68	0.13	21	0.08	218	572	0.03	16	0.03	5	<1	170	<1	0.01	<1	11	<1	24
4298	<0.5	0.37	<1	<1	43	89	5	0.12	<1	13	130	2	0.52	0.16	11	0.18	199	4	0.06	8	0.02	6	2	7	<1	0.05	<1	15	<1	13

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DATE: June 6 , 2005

Attn: Jim Davis

30 ELEMENT ICP ANALYSIS

Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4299	<0.5	0.41	<1	<1	34	34	<1	0.12	<1	13	158	8	0.51	0.14	12	0.09	223	22	0.02	13	0.02	8	<1	8	8	<0.01	<1	5	<1	12
4300	<0.5	0.36	<1	<1	36	30	3	0.11	<1	17	158	6	0.68	0.17	11	0.09	215	17	0.03	14	0.02	4	2	5	12	<0.01	<1	4	<1	13
4301	<0.5	0.39	<1	<1	32	32	<1	0.10	1	19	191	7	0.80	0.18	8	0.10	262	147	0.02	16	0.02	5	1	6	2	<0.01	<1	4	<1	15
4302	<0.5	0.30	<1	<1	30	36	<1	0.12	<1	12	148	12	0.43	0.21	9	0.05	101	215	0.01	14	0.03	3	<1	8	7	<0.01	<1	2	<1	6
4303	0.6	0.24	<1	<1	32	43	6	0.09	1	15	155	6	0.54	0.20	9	0.02	42	40	0.01	15	0.02	9	2	5	7	<0.01	3	2	<1	21
4304	1.6	0.27	2	<1	30	61	6	0.04	<1	11	156	21	0.44	0.20	8	0.02	55	19	0.01	12	0.01	7	2	5	10	<0.01	<1	<1	<1	10
4305	<0.5	0.28	<1	<1	30	44	5	0.10	<1	13	138	15	0.46	0.21	10	0.04	78	21	0.01	12	0.02	3	2	6	8	<0.01	<1	3	<1	8
4306	<0.5	0.29	<1	<1	30	31	5	0.11	<1	15	128	15	0.58	0.17	10	0.06	154	8	0.02	14	0.02	4	2	7	5	<0.01	<1	3	<1	11
4307	0.6	0.34	<1	<1	29	33	<1	0.12	<1	13	134	32	0.49	0.19	9	0.06	166	6	0.01	11	0.02	3	2	6	5	<0.01	<1	4	<1	11
4308	<0.5	0.33	<1	<1	33	43	5	0.13	<1	16	171	8	0.58	0.19	11	0.05	96	14	0.02	16	0.03	4	2	7	8	<0.01	<1	3	<1	8
4309	2.8	0.28	6	<1	41	131	6	1.46	1	17	13	3570	0.69	0.13	20	0.08	195	527	0.03	16	0.03	8	<1	171	3	0.01	<1	11	<1	24
4310	<0.5	0.53	<1	<1	52	102	13	0.27	<1	21	130	2	0.76	0.27	15	0.33	334	3	0.06	14	0.04	8	<1	11	7	0.11	<1	26	<1	14
4311	<0.5	0.25	10	<1	31	40	7	0.11	1	31	140	3	0.97	0.16	8	0.03	76	173	0.01	26	0.02	9	1	7	7	<0.01	<1	3	<1	8
4312	<0.5	0.44	<1	<1	33	49	9	0.18	1	16	150	16	0.55	0.20	11	0.12	465	5	0.01	16	0.03	43	2	13	5	<0.01	<1	4	<1	37
4313	<0.5	0.34	1	<1	32	50	<1	0.15	<1	17	165	7	0.58	0.20	13	0.06	110	20	0.01	16	0.03	5	2	9	2	<0.01	<1	3	<1	9
4314	<0.5	0.32	<1	<1	31	53	2	0.17	<1	15	144	7	0.48	0.20	12	0.06	121	10	0.01	13	0.03	4	2	12	5	<0.01	<1	3	<1	10
4315	<0.5	0.33	2	<1	31	59	3	0.15	<1	13	138	8	0.42	0.20	10	0.04	63	7	0.01	14	0.03	6	2	10	<1	<0.01	<1	4	<1	6
4316	1.0	0.29	2	<1	33	40	<1	0.26	1	34	121	33	1.05	0.17	13	0.02	65	7	0.01	28	0.08	11	3	10	8	<0.01	<1	6	<1	16
4317	0.8	1.21	<1	<1	33	37	6	0.46	2	62	117	48	2.17	0.18	22	0.39	1831	4	0.01	48	0.16	24	3	17	<1	<0.01	<1	29	<1	141
4318	<0.5	0.43	1	<1	33	62	5	0.21	<1	18	118	17	0.55	0.19	11	0.10	289	10	0.01	17	0.03	16	3	14	12	<0.01	<1	4	<1	27
4319	<0.5	0.30	5	<1	30	62	<1	0.15	<1	16	143	12	0.46	0.21	12	0.04	130	16	0.01	15	0.03	10	2	10	<1	<0.01	<1	4	<1	13
4320	<0.5	0.26	12	<1	35	34	<1	0.11	<1	20	161	10	0.65	0.18	9	0.03	71	30	0.01	21	0.02	7	4	7	10	<0.01	<1	3	<1	9
4321	2.9	0.26	7	<1	41	137	3	1.59	<1	18	9	3770	0.68	0.12	21	0.08	175	550	0.03	19	0.04	9	<1	171	7	0.01	<1	12	<1	26
4322	<0.5	0.35	<1	<1	45	86	<1	0.16	<1	17	129	2	0.53	0.15	12	0.19	169	4	0.06	14	0.02	7	1	8	10	0.06	<1	15	<1	15
4323	<0.5	0.31	<1	<1	33	34	5	0.16	<1	15	134	8	0.49	0.14	10	0.09	216	7	0.02	16	0.03	6	2	9	13	<0.01	<1	4	<1	19

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Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4324	<0.5	0.45	7	<1	32	34	<1	0.26	<1	20	100	11	0.62	0.17	16	0.10	264	12	0.01	16	0.06	10	1	14	8	<0.01	<1	8	<1	25
4307R	<0.5	0.30	<1	<1	33	32	3	0.13	<1	15	124	29	0.48	0.18	9	0.06	148	7	0.01	13	0.03	6	2	7	5	<0.01	<1	3	<1	14
4288R	0.5	0.25	<1	<1	29	36	5	0.02	1	31	123	11	1.10	0.17	8	0.01	22	33	0.01	24	0.01	14	4	7	3	<0.01	<1	3	<1	9
4325	<0.5	0.24	7	<1	31	54	8	0.13	<1	12	121	2	0.40	0.20	11	0.02	48	7	0.01	10	0.03	6	2	13	13	<0.01	<1	2	<1	5
4326	0.5	0.38	<1	<1	31	42	10	0.17	<1	19	146	2	0.61	0.19	10	0.09	194	17	0.01	19	0.03	5	1	9	<1	<0.01	<1	3	<1	19
4327	<0.5	0.36	<1	<1	32	34	2	0.16	<1	12	125	3	0.38	0.17	8	0.09	213	21	0.01	10	0.03	5	2	10	10	<0.01	<1	3	<1	20
4328	<0.5	0.36	<1	<1	32	35	<1	0.15	<1	18	129	1	0.57	0.16	8	0.09	199	7	0.02	15	0.02	7	1	9	2	<0.01	<1	4	<1	22
4329	0.5	0.26	<1	<1	33	32	3	0.13	<1	19	131	3	0.59	0.15	10	0.07	124	11	0.02	18	0.03	6	2	9	7	<0.01	<1	3	<1	13
4330	3.0	0.24	6	<1	42	140	6	1.63	1	19	10	3670	0.67	0.11	24	0.08	172	567	0.03	18	0.04	10	<1	174	<1	0.01	<1	10	<1	23
4331	<0.5	0.38	<1	<1	43	138	<1	0.16	<1	18	145	5	0.58	0.17	11	0.23	201	5	0.06	18	0.02	9	<1	10	12	0.07	<1	18	<1	14
4332	<0.5	0.39	<1	<1	31	44	5	0.16	<1	17	140	2	0.50	0.17	9	0.12	239	6	0.02	16	0.03	12	2	9	3	<0.01	<1	4	<1	26
4333	0.6	0.30	<1	<1	33	42	7	0.14	<1	18	130	2	0.59	0.17	8	0.08	164	23	0.02	17	0.03	7	1	9	2	<0.01	<1	3	<1	17
4334	<0.5	0.37	<1	<1	28	43	4	0.15	<1	19	141	8	0.62	0.18	10	0.09	246	21	0.01	21	0.03	8	2	9	3	<0.01	<1	5	<1	24
4335	0.7	0.24	2	<1	36	46	6	0.12	<1	28	126	13	0.91	0.18	10	0.03	99	32	0.01	24	0.04	14	2	7	8	<0.01	<1	3	<1	13
4336	<0.5	0.28	4	<1	34	55	5	0.13	<1	17	153	2	0.54	0.21	11	0.04	181	5	0.01	19	0.03	7	3	7	<1	<0.01	<1	3	<1	18
4337	<0.5	0.23	5	<1	31	52	5	0.13	<1	10	142	1	0.31	0.21	8	0.02	62	6	0.01	14	0.03	7	1	7	3	<0.01	<1	3	<1	8
4338	0.9	0.24	6	<1	34	61	6	0.12	1	19	145	12	0.54	0.21	11	0.02	60	254	0.01	22	0.03	25	<1	8	<1	<0.01	<1	3	<1	61
4339	<0.5	0.26	3	<1	32	53	6	0.14	<1	15	145	2	0.45	0.20	10	0.04	81	12	0.01	15	0.03	8	2	8	7	<0.01	<1	3	<1	10
4340	<0.5	0.25	11	<1	37	53	4	0.14	<1	13	162	2	0.41	0.21	11	0.03	64	13	0.01	16	0.03	6	4	9	17	<0.01	<1	4	<1	6
4341	<0.5	0.22	8	<1	35	56	4	0.13	<1	12	139	6	0.37	0.19	13	0.02	36	41	0.01	11	0.03	6	2	8	7	<0.01	<1	3	<1	7
4342	3.0	0.25	7	<1	38	145	6	1.70	1	20	12	3750	0.68	0.12	22	0.08	179	575	0.03	19	0.04	10	<1	181	2	0.01	<1	12	<1	28
4343	<0.5	0.33	23	<1	39	75	10	0.17	<1	18	165	2	0.55	0.17	12	0.14	172	7	0.04	18	0.03	9	5	9	2	0.04	<1	10	<1	18
4344	<0.5	0.30	36	<1	36	71	4	0.16	<1	17	149	2	0.55	0.19	12	0.11	164	5	0.03	18	0.03	8	7	9	7	<0.01	<1	9	<1	16
4345	<0.5	0.29	19	<1	32	62	2	0.13	1	25	146	3	0.75	0.19	14	0.05	270	12	0.01	23	0.03	16	4	8	2	<0.01	<1	4	<1	22
4346	<0.5	0.27	20	<1	33	56	<1	0.13	<1	14	157	6	0.43	0.21	13	0.03	228	30	0.01	13	0.03	15	5	10	13	<0.01	<1	4	<1	14

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Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4347	0.9	0.40	56	<1	36	44	3	0.18	1	25	115	59	0.78	0.17	17	0.08	557	13	0.01	22	0.06	13	9	13	<1	<0.01	<1	9	<1	41
4348	<0.5	0.40	45	<1	32	26	<1	0.18	<1	19	115	11	0.63	0.13	16	0.11	331	9	0.01	15	0.03	9	5	11	7	<0.01	<1	5	<1	27
4349	<0.5	0.25	14	<1	33	35	5	0.11	<1	17	140	6	0.57	0.17	14	0.05	92	13	0.01	15	0.03	8	4	9	3	<0.01	<1	4	<1	10
4350	<0.5	0.23	3	<1	32	32	<1	0.07	1	31	172	16	1.07	0.16	15	0.02	15	212	0.01	32	0.02	9	2	6	7	<0.01	<1	4	<1	4
4351	<0.5	0.22	9	<1	30	42	<1	0.12	<1	19	133	5	0.63	0.17	13	0.01	23	21	0.01	18	0.03	7	3	7	8	<0.01	<1	3	<1	4
4352	<0.5	0.24	11	<1	31	46	5	0.13	<1	22	130	4	0.71	0.18	13	0.04	71	15	0.01	23	0.03	9	3	7	3	<0.01	<1	3	<1	9
4353	<0.5	0.34	9	<1	34	48	2	0.15	<1	20	138	4	0.64	0.19	15	0.11	161	12	0.01	18	0.04	25	1	8	8	<0.01	<1	5	<1	19
4354	3.2	0.24	6	<1	38	137	<1	1.61	1	18	7	3730	0.67	0.11	22	0.08	177	549	0.03	17	0.04	9	<1	170	3	0.01	<1	11	<1	26
4355	<0.5	0.41	<1	<1	41	108	4	0.18	<1	20	199	3	0.64	0.18	11	0.23	234	5	0.07	18	0.02	8	1	9	<1	0.07	<1	20	<1	13
4356	<0.5	0.36	1	<1	34	47	2	0.12	<1	18	129	3	0.58	0.18	11	0.13	179	11	0.01	16	0.03	16	2	9	3	<0.01	<1	5	<1	19
4357	<0.5	0.38	7	<1	32	44	4	0.16	<1	19	150	2	0.62	0.17	17	0.13	207	3	0.01	18	0.03	16	3	10	<1	<0.01	<1	4	<1	21
4358	<0.5	0.43	2	<1	34	26	2	0.21	<1	17	129	7	0.55	0.12	19	0.19	284	3	0.02	14	0.03	12	1	11	8	<0.01	<1	4	<1	34
4359	<0.5	0.47	3	<1	33	31	3	0.21	<1	17	127	3	0.51	0.14	17	0.21	339	2	0.02	14	0.03	15	2	15	12	<0.01	<1	6	<1	36
4360	<0.5	0.44	8	<1	32	47	5	0.26	<1	18	98	7	0.51	0.17	16	0.14	313	8	0.01	17	0.04	14	1	18	3	<0.01	<1	5	<1	33
4361	<0.5	0.74	54	<1	35	55	2	0.30	1	36	88	8	1.06	0.24	21	0.14	668	4	0.01	39	0.09	20	5	17	<1	<0.01	<1	11	<1	72
4344R	<0.5	0.28	34	<1	33	64	3	0.14	<1	17	138	2	0.52	0.20	12	0.04	158	8	0.01	16	0.03	9	11	8	5	<0.01	<1	4	<1	14
4325R	<0.5	0.24	7	<1	29	57	5	0.14	<1	13	112	2	0.41	0.20	11	0.02	44	8	0.01	13	0.03	7	2	13	12	<0.01	<1	2	<1	5
4362	<0.5	0.37	3	<1	29	47	4	0.12	<1	18	152	3	0.50	0.18	11	0.07	194	7	0.01	19	0.03	20	3	13	3	<0.01	<1	7	<1	25
4363	<0.5	0.38	8	<1	29	45	11	0.15	1	18	138	10	0.54	0.19	13	0.11	228	16	0.01	19	0.03	20	3	11	8	<0.01	<1	4	<1	33
4364	<0.5	0.34	13	<1	32	13	3	0.22	2	14	72	19	0.44	0.09	27	0.18	254	3	0.01	12	0.03	113	3	13	5	<0.01	<1	4	<1	188
4365	3.4	0.24	7	<1	40	146	4	1.70	<1	20	11	3750	0.67	0.12	20	0.08	169	581	0.03	20	0.04	11	<1	178	<1	0.01	<1	11	<1	27
4366	<0.5	0.35	<1	<1	45	84	8	0.17	<1	19	159	3	0.59	0.14	10	0.21	165	4	0.05	19	0.03	11	2	9	7	0.06	<1	16	<1	13
4367	<0.5	0.42	5	<1	35	27	<1	0.15	1	23	190	8	0.69	0.13	15	0.17	279	8	0.02	24	0.03	60	4	9	2	<0.01	<1	8	<1	48
4368	<0.5	0.49	3	<1	33	22	3	0.20	1	19	126	4	0.58	0.10	15	0.22	303	3	0.02	17	0.03	18	2	12	<1	<0.01	<1	7	<1	46
4369	<0.5	0.44	4	<1	31	25	<1	0.20	<1	19	119	4	0.58	0.12	16	0.18	231	3	0.02	18	0.03	15	3	12	<1	<0.01	<1	6	<1	37

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

FILE:47648

DATE: June 6 , 2005

Attn: Jim Davis

30 ELEMENT ICP ANALYSIS

Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4370	<0.5	0.38	12	<1	28	42	5	0.20	<1	21	138	9	0.62	0.17	12	0.10	167	4	0.01	19	0.03	11	3	11	3	<0.01	<1	5	<1	28
4371	<0.5	0.27	7	<1	27	31	<1	0.19	<1	15	125	8	0.45	0.15	13	0.06	85	10	0.01	16	0.04	8	3	11	3	<0.01	<1	3	<1	15
4372	<0.5	0.40	29	<1	31	32	3	0.23	<1	16	121	5	0.47	0.15	17	0.12	156	216	0.02	21	0.04	16	4	12	<1	<0.01	<1	5	<1	27
4373	<0.5	0.28	9	<1	31	28	5	0.18	<1	18	111	4	0.53	0.15	16	0.07	117	23	0.01	16	0.03	12	2	9	3	<0.01	<1	5	<1	20
4374	<0.5	0.35	2	<1	31	32	4	0.21	<1	23	124	6	0.68	0.16	15	0.09	183	17	0.02	23	0.04	12	2	12	<1	<0.01	<1	5	<1	28
4375	<0.5	0.36	12	<1	32	28	<1	0.20	1	30	121	3	0.87	0.14	17	0.10	155	30	0.01	27	0.03	17	3	11	<1	<0.01	<1	5	<1	28
4376	<0.5	0.46	48	<1	35	17	7	0.21	1	21	113	9	0.61	0.08	14	0.27	360	10	0.02	18	0.04	77	4	12	3	<0.01	<1	9	<1	67
4377	2.4	0.24	7	<1	38	148	<1	1.73	1	22	9	3700	0.68	0.11	22	0.08	147	606	0.03	25	0.04	11	<1	175	<1	0.01	<1	11	<1	25
4378	<0.5	0.28	<1	<1	42	115	7	0.17	<1	19	105	2	0.56	0.13	11	0.22	159	5	0.04	18	0.03	11	<1	9	3	0.06	<1	14	<1	14
4379	<0.5	0.41	16	<1	32	28	7	0.19	1	28	107	13	0.81	0.15	14	0.18	257	16	0.01	24	0.04	23	2	12	5	<0.01	<1	7	<1	39
4380	<0.5	0.36	5	<1	32	52	<1	0.14	1	37	136	14	1.03	0.20	13	0.10	179	30	0.01	34	0.04	18	3	8	3	<0.01	<1	6	<1	27
4381	<0.5	0.36	21	<1	30	75	7	0.27	<1	18	102	12	0.51	0.20	14	0.08	168	7	0.01	18	0.08	20	3	11	8	<0.01	<1	5	<1	25
4382	<0.5	0.36	13	<1	30	90	5	0.19	<1	14	102	7	0.41	0.18	15	0.09	194	6	0.01	15	0.05	15	2	10	<1	<0.01	<1	5	<1	30
4383	<0.5	0.51	2	<1	29	51	8	0.20	1	23	114	13	0.63	0.16	14	0.25	476	9	0.01	20	0.04	64	<1	19	7	<0.01	<1	8	<1	81
4384	<0.5	0.53	<1	<1	30	47	9	0.21	1	30	109	15	0.80	0.19	12	0.26	460	11	0.01	25	0.04	68	<1	14	<1	<0.01	<1	8	<1	101
4385	<0.5	0.54	<1	<1	27	34	<1	0.37	<1	25	130	9	0.67	0.15	19	0.22	229	13	0.01	23	0.05	21	2	20	3	<0.01	<1	7	<1	45
4386	<0.5	0.55	<1	<1	32	27	14	0.28	1	28	106	7	0.77	0.11	18	0.27	281	85	0.02	25	0.05	40	1	16	5	<0.01	<1	9	<1	67
4387	<0.5	0.58	<1	<1	30	30	6	0.27	1	30	119	9	0.80	0.13	24	0.31	290	8	0.02	26	0.05	14	<1	15	5	<0.01	<1	9	<1	90
4388	<0.5	0.55	<1	<1	31	30	10	0.28	1	27	130	5	0.75	0.14	16	0.27	228	2	0.02	28	0.05	19	2	16	<1	<0.01	<1	10	<1	67
4389	<0.5	0.49	<1	<1	29	26	2	0.25	1	28	107	10	0.75	0.14	16	0.26	216	7	0.02	24	0.05	16	<1	13	5	<0.01	<1	10	<1	63
4390	2.9	0.23	7	<1	35	150	7	1.79	1	22	13	3710	0.68	0.11	20	0.08	150	594	0.02	24	0.04	14	<1	179	12	0.01	<1	13	<1	27
4391	<0.5	0.41	<1	<1	32	90	11	0.24	<1	25	104	2	0.70	0.14	14	0.34	216	5	0.04	23	0.05	13	<1	9	12	0.09	4	19	<1	12
4392	0.9	0.42	<1	<1	26	33	2	0.24	1	23	113	19	0.63	0.17	15	0.18	176	4	0.01	18	0.05	21	1	13	13	<0.01	<1	7	<1	85
4393	<0.5	0.41	<1	<1	29	28	2	0.40	1	23	110	17	0.61	0.14	20	0.20	188	5	0.02	23	0.04	18	<1	13	3	<0.01	<1	7	<1	61
4394	<0.5	0.46	<1	<1	32	27	2	1.22	<1	25	112	13	0.70	0.13	28	0.28	280	7	0.02	21	0.04	22	<1	21	8	<0.01	<1	12	<1	51

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

FILE:47648

DATE: June 6 , 2005

Attn: Jim Davis

30 ELEMENT ICP ANALYSIS

Sample No.	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sr ppm	Th ppm	Ti %	U ppm	V ppm	W ppm	Zn ppm
4395	<0.5	0.52	<1	<1	29	22	6	0.60	<1	28	110	9	0.74	0.11	23	0.30	275	3	0.03	26	0.04	15	<1	17	12	<0.01	<1	12	<1	57
4396	<0.5	0.30	<1	<1	34	26	<1	0.16	<1	20	106	19	0.55	0.07	8	0.20	168	335	0.04	22	0.03	10	<1	9	<1	<0.01	<1	10	<1	36
20918	4.1	0.07	9	7	31	47	<1	0.28	1	11	165	37	0.38	0.05	7	0.01	214	1670	0.01	41	<0.01	523	<1	11	5	<0.01	<1	3	2	98
20919	0.7	0.22	5	2	25	84	<1	0.03	<1	19	111	30	0.58	0.19	6	0.02	24	1570	0.01	42	0.01	39	<1	15	<1	<0.01	43	2	<1	11
20920	3.4	0.17	1	<1	28	95	28	0.03	<1	14	156	13	0.46	0.16	8	0.01	13	192	0.01	21	0.01	42	1	10	5	<0.01	<1	3	<1	7
20921	0.7	0.18	<1	<1	31	51	50	0.01	<1	24	117	2	0.70	0.15	4	0.01	6	93	0.02	27	<0.01	14	2	8	<1	<0.01	<1	2	<1	4
4381R	<0.5	0.36	22	<1	26	77	5	0.27	<1	18	101	11	0.51	0.20	14	0.08	162	13	0.01	15	0.08	22	3	11	<1	<0.01	<1	3	<1	26
4362R	<0.5	0.32	4	<1	25	47	4	0.13	<1	20	140	2	0.53	0.16	11	0.07	171	8	0.01	23	0.03	23	3	14	5	<0.01	<1	5	<1	28

"R" denotes Duplicate sample analyzed.

0.500 Gram sample is digested with Aqua Regia at 95 C for one hour and bulked to 10 ml with distilled water.

Partial dissolution for Al, B, Ba, Ca, Cr, Fe, K, La, Mg, Mn, Na, P, Sr, Ti, and W.

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541
 loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2

File No : 47664
 Date : June 9, 2005
 Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %	Cu ppm
STD (0.096%)	0.094	0.056	---
4401	0.007	0.004	14
4402	0.293	0.176	26
4403	0.024	0.014	37
4404	0.007	0.004	13
4405	0.003	0.002	17
4406	0.011	0.007	14
4407	0.001	0.001	25
4408	<0.001	<0.001	16
4409	0.006	0.004	14
4410	0.073	0.044	3990
4411	0.001	0.001	3
4412	0.003	0.002	17
4413	0.003	0.002	22
4414	0.007	0.004	20
4415	0.004	0.002	32
4416	<0.001	<0.001	17
4417	<0.001	<0.001	14
4418	0.002	0.001	34
4419	0.002	0.001	14
4420	0.008	0.005	16
STD (0.096%)	0.095	0.057	---
4421	0.075	0.045	4090
4422	0.001	0.001	7
4423	0.001	0.001	29
4424	0.001	0.001	41
4425	0.003	0.002	43
4426	0.017	0.010	41
4427	0.008	0.005	11
4428	0.002	0.001	12
4429	0.003	0.002	9
4430	0.001	0.001	11
4431	0.002	0.001	16
4432	0.004	0.002	13
4433	0.072	0.043	4050
4434	0.001	0.001	5
4435	0.003	0.002	9

4436	0.002	0.001	10
4437	0.003	0.002	10
4438	0.002	0.001	7
4439	0.002	0.001	18
4440	0.001	0.001	11
STD (0.096%)	0.093	0.056	---
STD (0.096%)	0.094	0.056	---
4441	0.004	0.002	11
4442	0.001	0.001	4
4443	0.003	0.002	11
4444	0.002	0.001	14
4445	0.073	0.044	4100
4446	0.001	0.001	4
4447	0.006	0.004	9
4448	0.003	0.002	10
4449	0.001	0.001	9
4450	0.001	0.001	10
4451	0.001	0.001	10
4452	0.002	0.001	12
4453	0.015	0.009	10
4454	0.012	0.007	5
4455	0.006	0.004	11
4456	0.002	0.001	9
4457	0.072	0.043	4100
4458	0.011	0.007	3
4459	0.004	0.002	14
4460	0.007	0.004	9
STD (0.096%)	0.093	0.056	---
4461	0.002	0.001	11
4462	0.002	0.001	14
4463	0.006	0.004	16
4464	0.002	0.001	12
4465	0.003	0.002	11
4466	0.004	0.002	10
4467	0.003	0.002	18
4468	0.002	0.001	12
4469	0.074	0.044	4090
4470	0.001	0.001	5
4471	0.004	0.002	13
4472	0.009	0.005	12
4473	0.003	0.002	15
4474	0.003	0.002	12
4475	0.006	0.004	20
4476	0.029	0.017	27
4477	0.012	0.007	6
4478	0.010	0.006	13
4479	0.002	0.001	6
4480	0.001	0.000	29
STD (0.096%)	0.094	0.056	---
STD (0.096%)	0.096	0.058	---
4481	0.077	0.046	4080
4482	0.002	0.001	5
4483	0.003	0.002	6

4484	0.001	0.001	6
4485	0.001	0.001	5
4486	0.006	0.004	7
4487	0.001	0.001	5
4488	0.003	0.002	9
4489	0.003	0.002	26
4490	0.001	0.001	5
4491	0.001	0.001	8
4492	0.001	0.001	7
4493	0.072	0.043	4090
4494	0.001	0.001	4
4495	0.001	0.001	8
4496	0.001	0.001	6
4497	0.001	0.001	7
4498	0.002	0.001	8
4499	0.001	0.001	6
4500	<0.001	<0.001	5
STD (0.096%)	0.093	0.056	---
4501	0.002	0.001	4
4502	0.002	0.001	14
4503	0.001	0.001	4
4504	0.002	0.001	6
4505	0.072	0.043	4090
4506	0.001	0.001	4
4507	0.031	0.019	35
4508	0.003	0.002	5
4509	0.012	0.007	19
4510	0.003	0.002	25
4511	0.002	0.001	10
4512	0.005	0.003	36
4513	0.004	0.002	13
4514	0.002	0.001	16
4515	0.002	0.001	15
4516	0.001	0.001	6
4517	0.074	0.044	4100
4518	0.001	0.001	4
4519	0.003	0.002	6
4520	0.002	0.001	4
STD (0.096%)	0.098	0.059	---
STD (0.096%)	0.094	0.056	---
4521	0.002	0.001	3
4522	0.002	0.001	5
4523	0.001	0.001	3
4524	0.010	0.006	6
4525	0.003	0.002	9
4526	0.001	0.001	5
4527	0.005	0.003	25
4528	0.005	0.003	48
4529	0.072	0.043	4060
4530	0.001	0.001	4
4531	0.007	0.004	5
STD (0.096%)	0.097	0.058	---

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47686
Date : June 16, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.095	0.057
4551	0.006	0.004
4552	0.008	0.005
4553	0.005	0.003
4554	0.001	0.001
4555	0.001	0.001
4556	0.001	0.001
4557	0.005	0.003
4558	0.002	0.001
4559	<0.001	<0.001
4560	<0.001	<0.001
4561	0.074	0.044
4562	0.002	0.001
4563	0.001	0.001
4564	<0.001	<0.001
4565	0.002	0.001
4566	0.002	0.001
4567	0.002	0.001
4568	<0.001	<0.001
4569	0.002	0.001
4570	<0.001	<0.001
STD(0.096%)	0.095	0.057
4571	0.004	0.002
4572	0.001	0.001
4573	0.073	0.044
4574	0.002	0.001
4575	0.001	0.001
4576	<0.001	<0.001
4577	0.004	0.002
4578	<0.001	<0.001
4579	<0.001	<0.001
4580	<0.001	<0.001
4581	<0.001	<0.001
4582	0.001	0.001
4583	0.001	0.001

4584	0.004	0.002
4585	0.074	0.044
4586	0.002	0.001
4587	0.003	0.002
4588	0.003	0.002
4589	0.003	0.002
4590	0.005	0.003
STD(0.096%)	0.096	0.058
4591	0.002	0.001
4592	0.001	0.001
4593	<0.001	<0.001
4594	<0.001	<0.001
4595	0.008	0.005
4596	<0.001	<0.001
4597	0.073	0.044
4598	0.002	0.001
4599	0.001	0.001
4600	0.006	0.004
4601	0.005	0.003
4602	0.002	0.001
4603	0.011	0.007
4604	0.010	0.006
4605	0.014	0.008
4606	0.006	0.004
4607	0.027	0.016
4608	0.026	0.016
4609	0.077	0.046
4610	0.003	0.002
STD(0.096%)	0.093	0.056
4611	0.006	0.004
4612	0.003	0.002
4613	0.004	0.002
4614	0.003	0.002
4615	0.003	0.002
4616	0.005	0.003
4617	0.007	0.004
4618	0.004	0.002
4619	0.003	0.002
4620	0.005	0.003
4621	0.077	0.046
4622	0.003	0.002
4623	0.007	0.004
4624	0.003	0.002
4625	0.004	0.002
4626	0.003	0.002
4627	0.005	0.003
4628	0.008	0.005
4629	0.007	0.004
4630	0.004	0.002
STD(0.096%)	0.092	0.055
4631	0.010	0.006
4632	0.005	0.003

4633	0.073	0.044
4634	0.003	0.002
4635	0.003	0.002
4636	0.004	0.002
4637	0.003	0.002
4638	0.012	0.007
4639	0.004	0.002
4640	0.003	0.002
4641	0.007	0.004
4642	0.011	0.007
4643	0.005	0.003
4644	0.013	0.008
4645	0.075	0.045
4646	0.002	0.001
4647	0.003	0.002
4648	0.004	0.002
4649	0.006	0.004
4650	0.006	0.004
STD(0.096%)	0.075	0.045
4651	0.005	0.003
4652	0.003	0.002
4653	0.009	0.005
4654	0.010	0.006
4655	0.004	0.002
4656	0.013	0.008
4657	0.072	0.043
4658	0.002	0.001
4659	0.003	0.002
4660	0.006	0.004
4661	0.005	0.003
4662	0.007	0.004
4663	0.001	0.001
4664	0.006	0.004
4665	0.001	0.001
4666	0.002	0.001
4667	0.008	0.005
4668	0.006	0.004
4669	0.073	0.044
4670	0.001	0.001
STD(0.096%)	0.094	0.056
4671	0.007	0.004
4672	0.007	0.004
4673	0.013	0.008
4674	0.017	0.010
4675	0.004	0.002
4676	0.006	0.004
4677	0.020	0.012
4678	0.005	0.003
4679	0.006	0.004
4680	0.003	0.002
4681	0.076	0.046
4682	0.002	0.001

4683	0.015	0.009
4684	0.005	0.003
4685	0.014	0.008
4686	0.018	0.011
4687	0.005	0.003
4688	0.006	0.004
4689	0.003	0.002
4690	0.005	0.003
STD(0.096%)	0.096	0.058
4691	0.003	0.002
4692	0.003	0.002
4693	0.073	0.044
4694	0.002	0.001
4695	0.006	0.004
4696	0.007	0.004
4697	0.007	0.004
4698	0.007	0.004
4699	0.005	0.003
4700	0.009	0.005
4701	0.016	0.010
4702	0.016	0.010
4703	0.006	0.004
4704	0.012	0.007
4705	0.073	0.044
4706	0.003	0.002
4707	0.006	0.004
4708	0.003	0.002
4709	0.019	0.011
4710	0.004	0.002
STD(0.096%)	0.094	0.056
4711	0.020	0.012
4712	0.011	0.007
4713	0.017	0.010
4714	0.023	0.014
4715	0.012	0.007
4716	0.010	0.006
4717	0.075	0.045
4718	0.003	0.002
4719	0.013	0.008
4720	0.033	0.020
4721	0.013	0.008
4722	0.004	0.002
4723	0.005	0.003
4724	0.010	0.006
4725	0.045	0.027
4726	0.060	0.036
4727	0.040	0.024
4728	0.004	0.002
4729	0.076	0.046
4730	0.004	0.002
STD(0.096%)	0.093	0.056
4731	0.013	0.008

4732	0.012	0.007
4733	0.025	0.015
4734	0.016	0.010
4735	<0.001	<0.001
4736	0.004	0.002
4737	0.006	0.004
4738	0.017	0.010
4739	0.007	0.004
4740	0.006	0.004
4741	0.073	0.044
4742	<0.001	<0.001
4743	0.013	0.008
4744	0.004	0.002
4745	0.013	0.008
4746	0.001	0.001
4747	0.009	0.005
4748	<0.001	<0.001
4749	0.032	0.019
4750	0.004	0.002
STD(0.096%)	0.096	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net



To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47708
Date : June 23, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.095	0.057
4751	0.006	0.004
4752	0.006	0.004
4753	0.003	0.002
4754	0.003	0.002
4755	0.002	0.001
4756	0.007	0.004
4757	0.007	0.004
4758	0.002	0.001
4759	0.003	0.002
4760	0.008	0.005
4761	0.074	0.044
4762	0.001	0.001
4763	0.004	0.002
4764	0.005	0.003
4765	0.002	0.001
4766	0.004	0.002
4767	0.002	0.001
4768	0.001	0.001
4769	0.001	0.001
4770	0.008	0.005
STD (0.096%)	0.093	0.056
4771	0.008	0.005
4772	0.013	0.008
4773	0.077	0.046
4774	0.001	0.001
4775	0.001	0.001
4776	0.001	0.001
4777	0.001	0.001
4778	0.001	0.001
4779	0.001	0.001
4780	0.001	0.001
4781	0.003	0.002
4782	0.002	0.001
4783	0.013	0.008
4784	0.006	0.004



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#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47708
Date : June 23, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
4785	0.072	0.043
4786	<0.001	<0.001
4787	0.011	0.007
4788	0.001	0.001
4789	0.002	0.001
4790	0.012	0.007
STD (0.096%)	0.097	0.058
4791	0.003	0.002
4792	0.007	0.004
4793	0.008	0.005
4794	0.011	0.007
4795	0.003	0.002
4796	0.010	0.006
4797	0.073	0.044
4798	<0.001	<0.001
4799	0.003	0.002
4800	0.008	0.005
4801	0.007	0.004
4802	0.002	0.001
4803	0.006	0.004
4804	<0.001	<0.001
4805	<0.001	<0.001
4806	0.001	0.001
4807	0.010	0.006
4808	0.004	0.002
4809	0.004	0.002
4810	0.004	0.002
STD (0.096%)	0.096	0.058
4811	0.075	0.045
4812	<0.001	<0.001
4813	0.005	0.003
4814	0.007	0.004
4815	0.007	0.004
4816	0.003	0.002
4817	0.005	0.003
4818	0.004	0.002



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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47708
Date : June 23, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
4819	0.004	0.002
4820	0.005	0.003
4821	0.014	0.008
4822	0.005	0.003
4823	0.073	0.044
4824	<0.001	<0.001
4825	0.007	0.004
4826	0.003	0.002
4827	0.005	0.003
4828	0.001	0.001
4829	0.003	0.002
4830	0.003	0.002
STD (0.096%)	0.097	0.058
4831	0.008	0.005
4832	0.003	0.002
4833	0.015	0.009
4834	0.006	0.004
4835	0.072	0.043
4836	<0.001	<0.001
4837	0.002	0.001
4838	0.002	0.001
4839	0.004	0.002
4840	0.006	0.004
4841	0.005	0.003
4842	0.012	0.007
4843	0.006	0.004
4844	0.003	0.002
4845	0.006	0.004
4846	<0.001	<0.001
4847	0.075	0.045
4848	<0.001	<0.001
4849	0.009	0.005
4850	0.004	0.002
STD (0.096%)	0.096	0.058
4851	0.010	0.006
4852	0.005	0.003



Loring Laboratories Ltd.

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loringlabs@telus.net



To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47708
Date : June 23, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
4853	0.010	0.006
4854	0.002	0.001
4855	0.006	0.004
4856	0.006	0.004
4857	0.075	0.045
4858	<0.001	<0.001
4859	0.002	0.001
4860	0.001	0.001
4861	0.003	0.002
4862	0.006	0.004
4863	<0.001	<0.001
4864	0.001	0.001
4865	0.005	0.003
4866	<0.001	<0.001
4867	0.008	0.005
4868	0.003	0.002
4869	0.011	0.007
4870	0.006	0.004
STD (0.096%)	0.096	0.058
4871	0.003	0.002
4872	<0.001	<0.001
4873	0.005	0.003
4874	0.001	0.001
4875	<0.001	<0.001
4876	0.074	0.044
4877	<0.001	<0.001
4878	0.004	0.002
4879	<0.001	<0.001
3376	0.077	0.046
3377	<0.001	<0.001
3378	0.008	0.005
3379	<0.001	<0.001
3380	<0.001	<0.001
3381	<0.001	<0.001
3382	<0.001	<0.001
3383	<0.001	<0.001



Loring Laboratories Ltd.

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loringlabs@telus.net



To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47708
Date : June 23, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
3384	0.013	0.008
3385	<0.001	<0.001
3386	0.001	0.001
STD (0.096%)	0.096	0.058
3387	<0.001	<0.001
3388	<0.001	<0.001
3389	<0.001	<0.001
3390	<0.001	<0.001
3391	0.001	0.001
3392	<0.001	<0.001
3393	0.002	0.001
3394	0.021	0.013
STD (0.096%)	0.097	0.058

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:

Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541
 loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2

File No : 47719
 Date : June 29, 2005
 Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD(0.096%)	0.092	0.055
4876	0.006	0.004
4877	0.080	0.048
4878	0.006	0.004
4879	0.002	0.001
4880	0.002	0.001
4881	0.008	0.005
4882	0.003	0.002
4883	0.004	0.002
4884	0.006	0.004
4885	0.073	0.044
4886	<0.001	<0.001
4887	0.002	0.001
4888	.0.015	<0.001
4889	0.004	0.002
4890	0.010	0.006
4891	0.002	0.001
4892	0.003	0.002
4893	0.002	0.001
4894	0.005	0.003
4895	0.004	0.002
STD(0.096%)	0.095	0.057
4896	0.010	0.006
4897	0.073	0.044
4898	0.001	0.001
4899	0.003	0.002
4900	0.002	0.001
4901	0.003	0.002
4902	0.005	0.003
4903	0.005	0.003
4904	0.007	0.004
4905	0.016	0.010
4906	0.016	0.010
4907	0.016	0.010
4908	0.002	0.001
4909	0.073	0.044
4910	0.001	0.001
4911	0.004	0.002
4912	0.008	0.005
4913	0.002	0.001
4914	0.002	0.001
4915	0.005	0.003
STD(0.096%)	0.096	0.058
4916	0.003	0.002
4917	0.003	0.002

4918	0.004	0.002
4919	0.007	0.004
4920	0.009	0.005
4921	0.074	0.044
4922	<0.001	<0.001
4923	0.003	0.002
4924	0.002	0.001
4925	0.003	0.002
4926	0.006	0.004
4927	0.002	0.001
4928	0.013	0.008
4929	0.007	0.004
4930	0.003	0.002
4931	0.002	0.001
4932	0.005	0.003
4933	0.074	0.044
4934	<0.001	<0.001
4935	0.003	0.002
STD(0.096%)	0.095	0.057
4936	0.011	0.007
4937	0.007	0.004
4938	0.002	0.001
4939	0.006	0.004
4940	0.001	0.001
4941	0.006	0.004
4942	0.004	0.002
4943	0.005	0.003
4944	0.004	0.002
4945	0.072	0.043
4946	<0.001	<0.001
4947	0.002	0.001
4948	0.005	0.003
4949	0.015	0.009
4950	0.003	0.002
4951	0.014	0.008
4952	0.015	0.009
4953	0.008	0.005
4954	0.002	0.001
4955	0.006	0.004
STD(0.096%)	0.093	0.056
4956	0.007	0.004
4957	0.076	0.046
4958	<0.001	<0.001
4959	0.004	0.002
4960	0.003	0.002
4961	0.006	0.004
4962	0.005	0.003
4963	0.009	0.005
4964	0.003	0.002
4965	0.008	0.005
4966	0.007	0.004
4967	0.005	0.003
4968	0.005	0.003
4969	0.073	0.044
4970	<0.001	<0.001
4971	0.002	0.001
4972	0.001	0.001
4973	0.004	0.002
4974	0.007	0.004
4975	0.003	0.002
STD(0.096%)	0.093	0.056
4980	0.002	0.001

4981	0.001	0.001
4982	0.006	0.004
4983	0.002	0.001
4984	0.007	0.004
4985	0.003	0.002
4986	0.002	0.001
4987	0.073	0.044
4988	<0.001	<0.001
4989	0.008	0.005
4990	0.002	0.001
4991	0.001	0.001
4992	<0.001	<0.001
4993	<0.001	<0.001
4994	0.001	0.001
4995	0.002	0.001
4996	0.003	0.002
4997	0.000	0.000
4998	0.012	0.007
4999	0.074	0.044
STD(0.096%)	0.093	0.056
5000	0.001	0.001
4001	0.002	0.001
4002	0.007	0.004
4003	0.004	0.002
4004	0.003	0.002
4005	0.010	0.006
4006	0.074	0.044
4007	0.001	0.001
4008	0.010	0.006
4009	0.008	0.005
4010	0.025	0.015
4011	0.002	0.001
4012	0.004	0.002
4013	0.006	0.004
4014	0.009	0.005
4015	0.002	0.001
4016	0.029	0.017
4017	0.028	0.017
4018	0.074	0.044
4019	0.002	0.001
STD(0.096%)	0.093	0.056
4020	0.004	0.002
4021	0.010	0.006
4022	0.006	0.004
4023	0.008	0.005
4024	0.010	0.006
4025	0.016	0.010
4026	0.002	0.001
4027	0.015	0.009
4028	0.005	0.003
4029	0.018	0.011
4030	0.072	0.043
4031	0.001	0.001
STD(0.096%)	0.097	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47738
Date : July 19, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
3395	0.006	0.004
3396	0.003	0.002
3397	0.017	0.010
3398	0.002	0.001
3399	0.002	0.001
3400	0.001	0.001
3401	0.040	0.024
3402	0.001	0.000
3403	0.003	0.002
3404	0.003	0.002
3405	0.000	0.000
3406	0.020	0.012
3407	0.006	0.003
3408	0.003	0.002
3409	0.002	0.001
3410	0.012	0.007
3411	0.005	0.003
3412	0.005	0.003
3413	0.002	0.001
3414	0.002	0.001
STD (0.096%)	0.095	0.057
3415	0.003	0.002
3416	0.004	0.002
3417	0.001	0.001
3418	0.001	0.001
3419	0.003	0.002
3420	0.004	0.002
4032	0.009	0.005
4033	0.005	0.003
4034	0.007	0.004
4035	0.003	0.002
4036	0.006	0.003
4037	0.002	0.001
4038	0.002	0.001
4039	0.003	0.002
4040	0.003	0.002
4041	0.002	0.001

4042	0.073	0.044
4043	0.001	0.001
4044	0.004	0.002
4045	0.032	0.019
STD (0.096%)	0.096	0.058
4046	0.006	0.004
4047	0.012	0.007
4048	0.003	0.002
4049	0.005	0.003
4050	0.003	0.002
4051	0.001	0.001
4052	0.001	0.000
4053	0.001	0.000
4054	0.075	0.045
4055	0.001	0.001
4056	0.002	0.001
4057	0.019	0.011
4058	0.009	0.005
4059	0.009	0.005
4060	0.004	0.002
4061	0.002	0.001
4062	0.004	0.002
4063	0.024	0.015
4064	0.008	0.005
4065	0.014	0.008
STD (0.096%)	0.096	0.058
4066	0.075	0.045
4067	0.001	0.001
4068	0.007	0.004
4069	0.031	0.019
4070	0.007	0.004
4071	0.008	0.005
4072	0.003	0.002
4073	0.002	0.001
4074	0.007	0.004
4075	0.011	0.006
4076	0.014	0.009
4077	0.011	0.007
4078	0.075	0.045
4079	0.001	0.001
4080	0.001	0.001
4081	0.002	0.001
4082	0.001	0.001
4083	0.001	0.001
4084	0.003	0.002
4085	0.003	0.002
STD (0.096%)	0.096	0.058
4086	0.010	0.006
4087	0.009	0.005
4088	0.004	0.003
4089	0.005	0.003
4090	0.075	0.045
4091	0.002	0.001
4092	0.005	0.003
4093	0.016	0.010

4094	0.002	0.001
4095	0.010	0.006
4096	0.005	0.003
4097	0.002	0.001
4098	0.010	0.006
4099	0.007	0.004
4100	0.007	0.004
4101	0.003	0.002
4102	0.075	0.045
4103	0.002	0.001
4104	0.004	0.003
4105	0.017	0.010
STD (0.096%)	0.097	0.058
4106	0.006	0.004
4107	0.003	0.002
4108	0.006	0.004
4109	0.007	0.004
4110	0.022	0.013
4111	0.018	0.011
4112	0.003	0.002
4113	0.018	0.011
4114	0.075	0.045
4115	0.002	0.001
4116	0.004	0.002
4117	0.017	0.010
4119	0.021	0.013
4120	0.026	0.015
4121	0.006	0.004
4122	0.011	0.006
4123	0.061	0.037
4124	0.009	0.005
4125	0.006	0.004
4126	0.075	0.045
STD (0.096%)	0.096	0.058
4127	0.002	0.001
4128	0.004	0.002
4129	0.003	0.002
4130	0.007	0.004
4131	0.011	0.007
4132	0.005	0.003
4133	0.029	0.017
4134	0.047	0.028
4135	0.043	0.026
4136	0.032	0.019
4137	0.012	0.007
4138	0.074	0.044
4139	0.002	0.001
4140	0.013	0.008
4141	0.099	0.059
4142	0.015	0.009
4143	0.004	0.002
4144	0.019	0.012
4145	0.025	0.015
4146	0.019	0.011
STD (0.096%)	0.095	0.057

4147	0.004	0.002
4148	0.011	0.007
4149	0.019	0.011
4150	0.074	0.044
4151	0.001	0.001
4152	0.031	0.018
4153	0.009	0.006
4154	0.008	0.005
4155	0.002	0.001
4156	0.005	0.003
4157	0.015	0.009
4158	0.026	0.016
4159	0.019	0.012
4160	0.099	0.059
4161	0.026	0.016
4162	0.074	0.044
4163	0.002	0.001
4164	0.005	0.003
4165	0.030	0.018
4166	0.012	0.007
STD (0.096%)	0.095	0.057
4167	0.011	0.007
4168	0.079	0.047
4169	0.011	0.006
4170	0.029	0.017
4171	0.014	0.008
4172	0.045	0.027
4173	0.012	0.007
4174	0.075	0.045
4175	0.002	0.001
4176	0.004	0.003
4178	0.009	0.005
4179	0.096	0.058
4180	0.011	0.007
4181	0.006	0.004
4182	0.064	0.038
4183	0.016	0.010
4184	0.030	0.018
4185	0.074	0.044
4186	0.075	0.045
4187	0.002	0.001
STD (0.096%)	0.096	0.058
4188	0.012	0.007
4189	0.009	0.006
4190	0.016	0.009
4191	0.016	0.010
4192	0.080	0.048
4193	0.012	0.007
4194	0.016	0.010
4195	0.010	0.006
4196	0.019	0.012
STD	0.096	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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Tel: 274-2777 Fax: 275-0541
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47738
Date : July 19, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.096	0.058
3395	0.006	0.004
3396	0.003	0.002
3397	0.017	0.010
3398	0.002	0.001
3399	0.002	0.001
3400	0.001	0.001
3401	0.040	0.024
3402	0.001	0.000
3403	0.003	0.002
3404	0.003	0.002
3405	0.000	0.000
3406	0.020	0.012
3407	0.006	0.003
3408	0.003	0.002
3409	0.002	0.001
3410	0.012	0.007
3411	0.005	0.003
3412	0.005	0.003
3413	0.002	0.001
3414	0.002	0.001
STD (0.096%)	0.095	0.057
3415	0.003	0.002
3416	0.004	0.002
3417	0.001	0.001
3418	0.001	0.001
3419	0.003	0.002
3420	0.004	0.002
4032	0.009	0.005
4033	0.005	0.003
4034	0.007	0.004
4035	0.003	0.002
4036	0.006	0.003
4037	0.002	0.001
4038	0.002	0.001

4039	0.003	0.002
4040	0.003	0.002
4041	0.002	0.001
4042	0.073	0.044
4043	0.001	0.001
4044	0.004	0.002
4045	0.032	0.019
STD (0.096%)	0.096	0.058
4046	0.000	0.000
4047	0.012	0.007
4048	0.003	0.002
4049	0.005	0.003
4050	0.003	0.002
4051	0.001	0.001
4052	0.001	0.000
4053	0.001	0.000
4054	0.075	0.045
4055	0.001	0.001
4056	0.002	0.001
4057	0.019	0.011
4058	0.009	0.005
4059	0.009	0.005
4060	0.004	0.002
4061	0.002	0.001
4062	0.004	0.002
4063	0.024	0.015
4064	0.008	0.005
4065	0.014	0.008
STD (0.096%)	0.096	0.058
4066	0.075	0.045
4067	0.001	0.001
4068	0.007	0.004
4069	0.031	0.019
4070	0.007	0.004
4071	0.008	0.005
4072	0.003	0.002
4073	0.002	0.001
4074	0.007	0.004
4075	0.011	0.006
4076	0.014	0.009
4077	0.011	0.007
4078	0.075	0.045
4079	0.001	0.001
4080	0.001	0.001
4081	0.002	0.001
4082	0.001	0.001
4083	0.001	0.001
4084	0.003	0.002
4085	0.003	0.002
STD (0.096%)	0.096	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47749
Date : July 8, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
2023	0.024	0.014
2024	0.044	0.026
2025	0.022	0.013
2026	0.036	0.022
2027	0.050	0.030
2028	0.026	0.016
2029	0.060	0.036
2030	0.031	0.019
2031	0.024	0.014
2032	0.006	0.004
2033	0.075	0.045
2034	0.003	0.002
2035	0.005	0.003
2036	0.014	0.008
2037	0.013	0.008
2038	0.023	0.014
2039	0.127	0.076
2040	0.012	0.007
2041	0.043	0.026
2042	0.058	0.035
STD(0.096%)	0.092	0.055
2043	0.021	0.013
2044	0.036	0.022
2045	0.072	0.043
2046	0.002	0.001
2047	0.007	0.004
2048	0.003	0.002
2049	0.041	0.025
2050	0.077	0.046
74-76 (No Tag No.)	0.157	0.094
2051	0.020	0.012
2052	0.114	0.068
2053	0.067	0.040
2054	0.022	0.013
2055	0.108	0.065
2056	0.068	0.041
2057	0.079	0.047
2058	0.004	0.002
2059	0.028	0.017
2060	0.005	0.003
2061	0.005	0.003
STD(0.096%)	0.096	0.058
2062	0.016	0.010

2063	0.064	0.038
2064	0.060	0.036
2065	0.003	0.002
2066	0.077	0.046
2067	0.018	0.011
2068	0.010	0.006
2069	0.075	0.045
2070	0.001	0.001
2071	0.003	0.002
2072	0.047	0.028
2073	0.091	0.055
2074	0.153	0.092
2075	0.026	0.016
2076	0.051	0.031
2077	0.165	0.099
2078	0.474	0.284
2079	0.028	0.017
2080	0.010	0.006
2081	0.072	0.043
STD(0.096%)	0.095	0.057
2082	0.003	0.002
2083	0.141	0.085
2084	0.181	0.108
2085	0.143	0.086
2086	0.008	0.005
2087	0.020	0.012
2088	0.035	0.021
2089	0.021	0.013
2090	0.002	0.001
2091	0.004	0.002
2092	0.057	0.034
2093	0.052	0.031
2094	0.002	0.001
2095	0.006	0.004
2096	0.017	0.010
2097	0.005	0.003
2098	0.025	0.015
2099	0.017	0.010
2100	0.016	0.010
2101	0.011	0.007
STD(0.096%)	0.094	0.056
2102	0.122	0.073
2103	0.026	0.016
2104	0.053	0.032
2105	0.075	0.045
2106	0.001	0.001
2107	0.031	0.019
2108	0.009	0.005
2109	0.009	0.005
2110	0.059	0.035
2111	0.082	0.049
2112	0.069	0.041
2113	0.021	0.013
2114	0.022	0.013
2115	0.018	0.011
2116	0.007	0.004
2117	0.077	0.046
2118	0.001	0.001
2119	0.005	0.003
2120	0.005	0.003

2121	0.017	0.010
STD(0.096%)	0.097	0.058
2122	0.158	0.095
2123	0.103	0.062
2124	0.016	0.010
2125	0.089	0.053
2126	0.054	0.032
2127	0.081	0.049
2128	0.063	0.038
2129	0.074	0.044
2130	0.003	0.002
2131	0.021	0.013
2132	0.057	0.034
2133	0.033	0.020
2134	0.050	0.030
2135	0.015	0.009
2136	0.044	0.026
2137	0.027	0.016
2138	0.050	0.030
2139	0.025	0.015
2140	0.037	0.022
2141	0.075	0.045
STD(0.096 STD)	0.096	0.058
2142	0.001	0.001
2143	0.040	0.024
2144	0.031	0.018
2145	0.013	0.008
2146	0.021	0.013
2147	0.038	0.023
2148	0.018	0.011
2149	0.028	0.017
2150	0.023	0.014
2151	0.022	0.013
2152	0.048	0.029
2153	0.075	0.045
2154	0.002	0.001
2155	0.042	0.025
2156	0.027	0.016
2157	0.018	0.011
2158	0.014	0.008
2159	0.033	0.020
2160	0.022	0.013
2161	0.012	0.007
STD(0.096%)	0.097	0.058
2162	0.065	0.039
2163	0.013	0.008
2164	0.001	0.000
2165	0.076	0.046
2166	0.027	0.016
2167	0.035	0.021
2168	0.021	0.013
2169	0.019	0.011
2170	0.052	0.031
2171	0.009	0.005
2172	0.008	0.005
2173	0.012	0.007
2174	0.073	0.043
2175	0.050	0.030
2176	0.007	0.004
2177	0.075	0.045

2178	0.001	0.000
2179	0.078	0.047
2180	0.028	0.017
2181	0.035	0.021
STD(0.096%)	0.096	0.058
2182	0.016	0.010
2183	0.044	0.026
2184	0.014	0.008
2185	0.025	0.015
2186	0.030	0.018
2187	0.013	0.008
2188	0.081	0.048
2189	0.075	0.045
2190	0.001	0.001
2191	0.009	0.005
2192	0.011	0.007
2193	0.086	0.051
2194	0.031	0.019
2195	0.010	0.006
2196	0.009	0.006
2197	0.005	0.003
2198	0.015	0.009
2199	0.027	0.016
2200	0.006	0.003
2201	0.075	0.045
STD(0.096%)	0.096	0.058
2202	0.001	0.001
2203	0.012	0.007
2204	0.066	0.039
2205	0.041	0.025
2206	0.019	0.011
2207	0.050	0.030
2208	0.028	0.017
2209	0.084	0.050
2210	0.077	0.046
2211	0.016	0.009
2212	0.037	0.022
2213	0.076	0.045
2214	0.001	0.001
2215	0.294	0.176
2216	0.097	0.058
2217	0.019	0.011
2218	0.015	0.009
2219	0.014	0.008
2220	0.055	0.033
2221	0.101	0.061
STD(0.096%)	0.097	0.058
2222	0.105	0.063
2223	0.079	0.047
2224	0.045	0.027
2225	0.075	0.045
2226	0.002	0.001
2227	0.009	0.006
2228	0.065	0.039
2229	0.118	0.071
2230	0.027	0.016
2231	0.029	0.017
2232	0.138	0.083
2233	0.058	0.035
2234	0.038	0.023

2235	0.070	0.042
2236	0.134	0.081
2237	0.075	0.045
2238	0.002	0.001
2239	0.033	0.020
2240	0.015	0.009
2241	0.024	0.015
STD(0.096%)	0.097	0.058
2242	0.086	0.052
2243	0.064	0.038
2244	0.015	0.009
2245	0.028	0.017
2246	0.018	0.011
2247	0.078	0.047
2248	0.112	0.067
2249	0.074	0.044
2250	0.002	0.001
2251	0.010	0.006
2252	0.125	0.075
2253	0.004	0.002
2254	0.002	0.001
2255	0.015	0.009
2256	0.010	0.006
2257	0.006	0.003
2258	0.002	0.001
2259	0.007	0.004
2260	0.035	0.021
2261	0.074	0.045
STD(0.096 STD	0.097	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47749
Date : July 8, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
2023	0.024	0.014
2024	0.044	0.026
2025	0.022	0.013
2026	0.036	0.022
2027	0.050	0.030
2028	0.026	0.016
2029	0.060	0.036
2030	0.031	0.019
2031	0.024	0.014
2032	0.006	0.004
2033	0.075	0.045
2034	0.003	0.002
2035	0.005	0.003
2036	0.014	0.008
2037	0.013	0.008
2038	0.023	0.014
2039	0.127	0.076
2040	0.012	0.007
2041	0.043	0.026
2042	0.058	0.035
STD(0.096%)	0.092	0.055
2043	0.021	0.013
2044	0.036	0.022
2045	0.072	0.043
2046	0.002	0.001
2047	0.007	0.004
2048	0.003	0.002
2049	0.041	0.025
2050	0.077	0.046
74-76 (No Tag No.)	0.157	0.094
2051	0.020	0.012
2052	0.114	0.068
2053	0.067	0.040
2054	0.022	0.013

2055	0.108	0.065
2056	0.068	0.041
2057	0.079	0.047
2058	0.004	0.002
2059	0.028	0.017
2060	0.005	0.003
2061	0.005	0.003
STD(0.096%)	0.096	0.058
2062	0.016	0.010
2063	0.064	0.038
2064	0.060	0.036
2065	0.003	0.002
2066	0.077	0.046
2067	0.018	0.011
2068	0.010	0.006
2069	0.075	0.045
2070	0.001	0.001
2071	0.003	0.002
2072	0.047	0.028
2073	0.091	0.055
2074	0.153	0.092
2075	0.026	0.016
2076	0.051	0.031
2077	0.165	0.099
2078	0.474	0.284
2079	0.028	0.017
2080	0.010	0.006
2081	0.072	0.043
STD(0.096%)	0.095	0.057
2082	0.003	0.002
2083	0.141	0.085
2084	0.181	0.108
2085	0.143	0.086
2086	0.008	0.005
2087	0.020	0.012
2088	0.035	0.021
2089	0.021	0.013
2090	0.002	0.001
2091	0.005	0.003
2092	0.062	0.037
2093	0.075	0.045
2094	0.002	0.001
2095	0.008	0.005
2096	0.020	0.012
2097	0.005	0.003
2098	0.027	0.016
2099	0.020	0.012
2100	0.018	0.011
2101	0.012	0.007
STD(0.096%)	0.094	0.056
2102	0.122	0.073
2103	0.026	0.016

2104	0.053	0.032
2105	0.075	0.045
2106	0.001	0.001
2107	0.031	0.019
2108	0.009	0.005
2109	0.009	0.005
2110	0.059	0.035
2111	0.082	0.049
2112	0.069	0.041
2113	0.021	0.013
2114	0.022	0.013
2115	0.018	0.011
2116	0.007	0.004
2117	0.077	0.046
2118	0.001	0.001
2119	0.005	0.003
2120	0.005	0.003
2121	0.017	0.010
STD(0.096%)	0.097	0.058
2122	0.158	0.095
2123	0.103	0.062
2124	0.016	0.010
2125	0.089	0.053
2126	0.054	0.032
2127	0.081	0.049
2128	0.063	0.038
2129	0.074	0.044
2130	0.003	0.002
2131	0.021	0.013
2132	0.057	0.034
2133	0.033	0.020
2134	0.050	0.030
2135	0.015	0.009
2136	0.044	0.026
2137	0.027	0.016
2138	0.050	0.030
2139	0.025	0.015
2140	0.037	0.022
2141	0.075	0.045
STD(0.096' STD	0.096	0.058
2142	0.001	0.001
2143	0.040	0.024
2144	0.031	0.018
2145	0.013	0.008
2146	0.021	0.013
2147	0.038	0.023
2148	0.018	0.011
2149	0.028	0.017
2150	0.023	0.014
2151	0.022	0.013
2152	0.048	0.029
2153	0.075	0.045

2154	0.002	0.001
2155	0.042	0.025
2156	0.027	0.016
2157	0.018	0.011
2158	0.014	0.008
2159	0.033	0.020
2160	0.022	0.013
2161	0.012	0.007
STD(0.096%)	0.097	0.058
2162	0.065	0.039
2163	0.013	0.008
2164	0.001	0.000
2165	0.076	0.046
2166	0.027	0.016
2167	0.035	0.021
2168	0.021	0.013
2169	0.019	0.011
2170	0.052	0.031
2171	0.009	0.005
2172	0.008	0.005
2173	0.012	0.007
2174	0.073	0.043
2175	0.050	0.030
2176	0.007	0.004
2177	0.075	0.045
2178	0.001	0.000
2179	0.078	0.047
2180	0.028	0.017
2181	0.035	0.021
STD(0.096%)	0.096	0.058
2182	0.016	0.010
2183	0.044	0.026
2184	0.014	0.008
2185	0.025	0.015
2186	0.030	0.018
2187	0.013	0.008
2188	0.081	0.048
2189	0.075	0.045
2190	0.001	0.001
2191	0.009	0.005
2192	0.011	0.007
2193	0.086	0.051
2194	0.031	0.019
2195	0.010	0.006
2196	0.009	0.006
2197	0.005	0.003
2198	0.015	0.009
2199	0.027	0.016
2200	0.006	0.003
2201	0.075	0.045
STD(0.096%)	0.096	0.058
2202	0.001	0.001

2203	0.012	0.007
2204	0.066	0.039
2205	0.041	0.025
2206	0.019	0.011
2207	0.050	0.030
2208	0.028	0.017
2209	0.084	0.050
2210	0.077	0.046
2211	0.016	0.009
2212	0.037	0.022
2213	0.076	0.045
2214	0.001	0.001
2215	0.294	0.176
2216	0.097	0.058
2217	0.019	0.011
2218	0.015	0.009
2219	0.014	0.008
2220	0.055	0.033
2221	0.101	0.061
STD(0.096%)	0.097	0.058
2222	0.105	0.063
2223	0.079	0.047
2224	0.045	0.027
2225	0.075	0.045
2226	0.002	0.001
2227	0.009	0.006
2228	0.065	0.039
2229	0.118	0.071
2230	0.027	0.016
2231	0.029	0.017
2232	0.138	0.083
2233	0.058	0.035
2234	0.038	0.023
2235	0.070	0.042
2236	0.134	0.081
2237	0.075	0.045
2238	0.002	0.001
2239	0.033	0.020
2240	0.015	0.009
2241	0.024	0.015
STD(0.096%)	0.097	0.058
2242	0.086	0.052
2243	0.064	0.038
2244	0.015	0.009
2245	0.028	0.017
2246	0.018	0.011
2247	0.078	0.047
2248	0.112	0.067
2249	0.074	0.044
2250	0.002	0.001
2251	0.010	0.006
2252	0.125	0.075

2253	0.004	0.002
2254	0.002	0.001
2255	0.015	0.009
2256	0.010	0.006
2257	0.006	0.003
2258	0.002	0.001
2259	0.007	0.004
2260	0.035	0.021
2261	0.074	0.045
STD(0.096%)	0.097	0.058
2262	0.003	0.002
2263	0.174	0.104
2264	0.048	0.029
2265	0.042	0.025
2266	0.007	0.004
2267	0.005	0.003
2268	0.035	0.021
2269	0.035	0.021
2270	0.012	0.007
2271	0.091	0.054
2272	0.048	0.029
2273	0.075	0.045
2274	0.002	0.001
4543	0.033	0.020
4544	0.016	0.009
4545	0.041	0.025
4546	0.068	0.041
4547	0.042	0.025
4548	0.029	0.017
4549	0.029	0.018
STD(0.096%)	0.096	0.058
4550	0.030	0.018
4201	0.018	0.011
4202	0.007	0.004
4203	0.011	0.006
4204	0.020	0.012
4205	0.013	0.008
4206	0.024	0.014
4207	0.029	0.017
4208	0.054	0.032
4209	0.130	0.078
4210	0.014	0.008
4211	0.075	0.045
4212	0.002	0.001
4213	0.031	0.019
4214	0.118	0.071
4215	0.062	0.037
4216	0.027	0.016
4217	0.073	0.044
4218	0.033	0.020
4219	0.023	0.014
STD(0.096%)	0.096	0.058

4220	0.030	0.018
4221	0.040	0.024
4222	0.014	0.008
4223	0.075	0.045
4224	0.002	0.001
4225	0.022	0.013
4226	0.025	0.015
4227	0.017	0.010
4228	0.007	0.004
4229	0.043	0.026
4230	0.055	0.033
4231	0.038	0.023
4232	0.037	0.022
4233	0.020	0.012
4234	0.040	0.024
4235	0.075	0.045
4236	0.001	0.001
4237	0.016	0.009
4238	0.024	0.015
4239	0.133	0.080
STD(0.096%)	0.096	0.058
4240	0.011	0.007
4241	0.005	0.003
4242	0.005	0.003
4243	0.018	0.011
4244	0.061	0.036
4245	0.134	0.080
4246	0.030	0.018
4247	0.075	0.045
4248	0.002	0.001
4249	0.019	0.011
4250	0.008	0.005
2001	0.036	0.022
2002	0.032	0.019
2003	0.079	0.047
2004	0.052	0.031
2005	0.020	0.012
2006	0.076	0.046
2007	0.065	0.039
2008	0.151	0.091
2009	0.075	0.045
STD(0.096%)	0.096	0.058
2010	0.004	0.002
2011	0.079	0.047
2012	0.026	0.016
2013	0.005	0.003
2014	0.035	0.021
2015	0.024	0.014
2016	0.104	0.062
2017	0.132	0.079
2018	0.065	0.039
2019	0.066	0.039

2020	0.268	0.161
2021	0.075	0.045
2022	0.006	0.003
3421	0.267	0.160
3422	0.006	0.003
3423	0.006	0.004
3424	0.003	0.002
3425	0.003	0.002
3426	0.006	0.004
3427	0.005	0.003
STD(0.096%)	0.096	0.058
3428	0.016	0.009
3429	0.003	0.002
3430	0.003	0.002
3431	0.003	0.002
3432	0.014	0.009
3433	0.006	0.004
3434	0.008	0.005
3435	0.004	0.003
3436	0.002	0.001
3437	0.001	0.000
3438	0.004	0.003
3439	0.003	0.002
3440	0.006	0.004
3441	0.016	0.010
3442	0.005	0.003
3443	0.003	0.002
3444	0.012	0.007
3445	0.007	0.004
3446	0.009	0.006
3447	0.008	0.005
STD(0.096%)	0.096	0.058
3448	0.006	0.003
3449	0.009	0.006
3450	0.008	0.005
3451	0.008	0.004
3452	0.005	0.003
3453	0.007	0.004
3454	0.004	0.002
3455	0.234	0.140
STD(0.096%)	0.096	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47749
Date : July 8, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
2023	0.024	0.014
2024	0.044	0.026
2025	0.022	0.013
2026	0.036	0.022
2027	0.050	0.030
2028	0.026	0.016
2029	0.060	0.036
2030	0.031	0.019
2031	0.024	0.014
2032	0.006	0.004
2033	0.075	0.045
2034	0.003	0.002
2035	0.005	0.003
2036	0.014	0.008
2037	0.013	0.008
2038	0.023	0.014
2039	0.127	0.076
2040	0.012	0.007
2041	0.043	0.026
2042	0.058	0.035
STD(0.096%)	0.092	0.055
2043	0.021	0.013
2044	0.036	0.022
2045	0.072	0.043
2046	0.002	0.001
2047	0.007	0.004
2048	0.003	0.002
2049	0.041	0.025
2050	0.077	0.046
74-76 (No Tag No.)	0.157	0.094
2051	0.020	0.012
2052	0.114	0.068
2053	0.067	0.040
2054	0.022	0.013

2055	0.108	0.065
2056	0.068	0.041
2057	0.079	0.047
2058	0.004	0.002
2059	0.028	0.017
2060	0.005	0.003
2061	0.005	0.003
STD(0.096%)	0.096	0.058
2062	0.016	0.010
2063	0.064	0.038
2064	0.060	0.036
2065	0.003	0.002
2066	0.077	0.046
2067	0.018	0.011
2068	0.010	0.006
2069	0.075	0.045
2070	0.001	0.001
2071	0.003	0.002
2072	0.047	0.028
2073	0.091	0.055
2074	0.153	0.092
2075	0.026	0.016
2076	0.051	0.031
2077	0.165	0.099
2078	0.474	0.284
2079	0.028	0.017
2080	0.010	0.006
2081	0.072	0.043
STD(0.096%)	0.095	0.057
2082	0.003	0.002
2083	0.141	0.085
2084	0.181	0.108
2085	0.143	0.086
2086	0.008	0.005
2087	0.020	0.012
2088	0.035	0.021
2089	0.021	0.013
2090	0.002	0.001
2091	0.004	0.002
2092	0.057	0.034
2093	0.052	0.031
2094	0.002	0.001
2095	0.006	0.004
2096	0.017	0.010
2097	0.005	0.003
2098	0.025	0.015
2099	0.017	0.010
2100	0.016	0.010
2101	0.011	0.007
STD(0.096%)	0.094	0.056
2102	0.122	0.073
2103	0.026	0.016

2104	0.053	0.032
2105	0.075	0.045
2106	0.001	0.001
2107	0.031	0.019
2108	0.009	0.005
2109	0.009	0.005
2110	0.059	0.035
2111	0.082	0.049
2112	0.069	0.041
2113	0.021	0.013
2114	0.022	0.013
2115	0.018	0.011
2116	0.007	0.004
2117	0.077	0.046
2118	0.001	0.001
2119	0.005	0.003
2120	0.005	0.003
2121	0.017	0.010
STD(0.096%)	0.097	0.058
2122	0.158	0.095
2123	0.103	0.062
2124	0.016	0.010
2125	0.089	0.053
2126	0.054	0.032
2127	0.081	0.049
2128	0.063	0.038
2129	0.074	0.044
2130	0.003	0.002
2131	0.021	0.013
2132	0.057	0.034
2133	0.033	0.020
2134	0.050	0.030
2135	0.015	0.009
2136	0.044	0.026
2137	0.027	0.016
2138	0.050	0.030
2139	0.025	0.015
2140	0.037	0.022
2141	0.075	0.045
STD(0.096' STD	0.096	0.058
2142	0.001	0.001
2143	0.040	0.024
2144	0.031	0.018
2145	0.013	0.008
2146	0.021	0.013
2147	0.038	0.023
2148	0.018	0.011
2149	0.028	0.017
2150	0.023	0.014
2151	0.022	0.013
2152	0.048	0.029
2153	0.075	0.045

2154	0.002	0.001
2155	0.042	0.025
2156	0.027	0.016
2157	0.018	0.011
2158	0.014	0.008
2159	0.033	0.020
2160	0.022	0.013
2161	0.012	0.007
STD(0.096%)	0.097	0.058
2162	0.065	0.039
2163	0.013	0.008
2164	0.001	0.000
2165	0.076	0.046
2166	0.027	0.016
2167	0.035	0.021
2168	0.021	0.013
2169	0.019	0.011
2170	0.052	0.031
2171	0.009	0.005
2172	0.008	0.005
2173	0.012	0.007
2174	0.073	0.043
2175	0.050	0.030
2176	0.007	0.004
2177	0.075	0.045
2178	0.001	0.000
2179	0.078	0.047
2180	0.028	0.017
2181	0.035	0.021
STD(0.096%)	0.096	0.058
2182	0.016	0.010
2183	0.044	0.026
2184	0.014	0.008
2185	0.025	0.015
2186	0.030	0.018
2187	0.013	0.008
2188	0.081	0.048
2189	0.075	0.045
2190	0.001	0.001
2191	0.009	0.005
2192	0.011	0.007
2193	0.086	0.051
2194	0.031	0.019
2195	0.010	0.006
2196	0.009	0.006
2197	0.005	0.003
2198	0.015	0.009
2199	0.027	0.016
2200	0.006	0.003
2201	0.075	0.045
STD(0.096%)	0.096	0.058
2202	0.001	0.001

2203	0.012	0.007
2204	0.066	0.039
2205	0.041	0.025
2206	0.019	0.011
2207	0.050	0.030
2208	0.028	0.017
2209	0.084	0.050
2210	0.077	0.046
2211	0.016	0.009
2212	0.037	0.022
2213	0.076	0.045
2214	0.001	0.001
2215	0.294	0.176
2216	0.097	0.058
2217	0.019	0.011
2218	0.015	0.009
2219	0.014	0.008
2220	0.055	0.033
2221	0.101	0.061
STD(0.096%)	0.097	0.058
2222	0.105	0.063
2223	0.079	0.047
2224	0.045	0.027
2225	0.075	0.045
2226	0.002	0.001
2227	0.009	0.006
2228	0.065	0.039
2229	0.118	0.071
2230	0.027	0.016
2231	0.029	0.017
2232	0.138	0.083
2233	0.058	0.035
2234	0.038	0.023
2235	0.070	0.042
2236	0.134	0.081
2237	0.075	0.045
2238	0.002	0.001
2239	0.033	0.020
2240	0.015	0.009
2241	0.024	0.015
STD(0.096%)	0.097	0.058
2242	0.086	0.052
2243	0.064	0.038
2244	0.015	0.009
2245	0.028	0.017
2246	0.018	0.011
2247	0.078	0.047
2248	0.112	0.067
2249	0.074	0.044
2250	0.002	0.001
2251	0.010	0.006
2252	0.125	0.075

2253	0.004	0.002
2254	0.002	0.001
2255	0.015	0.009
2256	0.010	0.006
2257	0.006	0.003
2258	0.002	0.001
2259	0.007	0.004
2260	0.035	0.021
2261	0.074	0.045
STD(0.096%)	0.097	0.058
2262	0.003	0.002
2263	0.174	0.104
2264	0.048	0.029
2265	0.042	0.025
2266	0.007	0.004
2267	0.005	0.003
2268	0.035	0.021
2269	0.035	0.021
2270	0.012	0.007
2271	0.091	0.054
2272	0.048	0.029
2273	0.075	0.045
2274	0.002	0.001
4543	0.033	0.020
4544	0.016	0.009
4545	0.041	0.025
4546	0.068	0.041
4547	0.042	0.025
4548	0.029	0.017
4549	0.029	0.018
STD(0.096%)	0.096	0.058
4550	0.030	0.018
4201	0.018	0.011
4202	0.007	0.004
4203	0.011	0.006
4204	0.020	0.012
4205	0.013	0.008
4206	0.024	0.014
4207	0.029	0.017
4208	0.054	0.032
4209	0.130	0.078
4210	0.014	0.008
4211	0.075	0.045
4212	0.002	0.001
4213	0.031	0.019
4214	0.118	0.071
4215	0.062	0.037
4216	0.027	0.016
4217	0.073	0.044
4218	0.033	0.020
4219	0.023	0.014
STD(0.096%)	0.096	0.058

4220	0.030	0.018
4221	0.040	0.024
4222	0.014	0.008
4223	0.075	0.045
4224	0.002	0.001
4225	0.022	0.013
4226	0.025	0.015
4227	0.017	0.010
4228	0.007	0.004
4229	0.043	0.026
4230	0.055	0.033
4231	0.038	0.023
4232	0.037	0.022
4233	0.020	0.012
4234	0.040	0.024
4235	0.075	0.045
4236	0.001	0.001
4237	0.016	0.009
4238	0.024	0.015
4239	0.133	0.080
STD(0.096%)	0.096	0.058
4240	0.011	0.007
4241	0.005	0.003
4242	0.005	0.003
4243	0.018	0.011
4244	0.061	0.036
4245	0.134	0.080
4246	0.030	0.018
4247	0.075	0.045
4248	0.002	0.001
4249	0.019	0.011
4250	0.008	0.005
2001	0.036	0.022
2002	0.032	0.019
2003	0.079	0.047
2004	0.052	0.031
2005	0.020	0.012
2006	0.076	0.046
2007	0.065	0.039
2008	0.151	0.091
2009	0.075	0.045
STD(0.096%)	0.096	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47749
Date : July 8, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
2023	0.024	0.014
2024	0.044	0.026
2025	0.022	0.013
2026	0.036	0.022
2027	0.050	0.030
2028	0.026	0.016
2029	0.060	0.036
2030	0.031	0.019
2031	0.024	0.014
2032	0.006	0.004
2033	0.075	0.045
2034	0.003	0.002
2035	0.005	0.003
2036	0.014	0.008
2037	0.013	0.008
2038	0.023	0.014
2039	0.127	0.076
2040	0.012	0.007
2041	0.043	0.026
2042	0.058	0.035
STD(0.096%)	0.092	0.055
2043	0.021	0.013
2044	0.036	0.022
2045	0.072	0.043
2046	0.002	0.001
2047	0.007	0.004
2048	0.003	0.002
2049	0.041	0.025
2050	0.077	0.046
74-76 (No Tag No.)	0.157	0.094
2051	0.020	0.012
2052	0.114	0.068
2053	0.067	0.040
2054	0.022	0.013

2055	0.108	0.065
2056	0.068	0.041
2057	0.079	0.047
2058	0.004	0.002
2059	0.028	0.017
2060	0.005	0.003
2061	0.005	0.003
STD(0.096%)	0.096	0.058
2062	0.016	0.010
2063	0.064	0.038
2064	0.060	0.036
2065	0.003	0.002
2066	0.077	0.046
2067	0.018	0.011
2068	0.010	0.006
2069	0.075	0.045
2070	0.001	0.001
2071	0.003	0.002
2072	0.047	0.028
2073	0.091	0.055
2074	0.153	0.092
2075	0.026	0.016
2076	0.051	0.031
2077	0.165	0.099
2078	0.474	0.284
2079	0.028	0.017
2080	0.010	0.006
2081	0.072	0.043
STD(0.096%)	0.095	0.057
2082	0.003	0.002
2083	0.141	0.085
2084	0.181	0.108
2085	0.143	0.086
2086	0.008	0.005
2087	0.020	0.012
2088	0.035	0.021
2089	0.021	0.013
2090	0.002	0.001
2091	0.004	0.002
2092	0.057	0.034
2093	0.052	0.031
2094	0.002	0.001
2095	0.006	0.004
2096	0.017	0.010
2097	0.005	0.003
2098	0.025	0.015
2099	0.017	0.010
2100	0.016	0.010
2101	0.011	0.007
STD(0.096%)	0.094	0.056
2102	0.122	0.073
2103	0.026	0.016

2104	0.053	0.032
2105	0.075	0.045
2106	0.001	0.001
2107	0.031	0.019
2108	0.009	0.005
2109	0.009	0.005
2110	0.059	0.035
2111	0.082	0.049
2112	0.069	0.041
2113	0.021	0.013
2114	0.022	0.013
2115	0.018	0.011
2116	0.007	0.004
2117	0.077	0.046
2118	0.001	0.001
2119	0.005	0.003
2120	0.005	0.003
2121	0.017	0.010
STD(0.096%)	0.097	0.058
2122	0.158	0.095
2123	0.103	0.062
2124	0.016	0.010
2125	0.089	0.053
2126	0.054	0.032
2127	0.081	0.049
2128	0.063	0.038
2129	0.074	0.044
2130	0.003	0.002
2131	0.021	0.013
2132	0.057	0.034
2133	0.033	0.020
2134	0.050	0.030
2135	0.015	0.009
2136	0.044	0.026
2137	0.027	0.016
2138	0.050	0.030
2139	0.025	0.015
2140	0.037	0.022
2141	0.075	0.045
STD(0.096' STD	0.096	0.058
2142	0.001	0.001
2143	0.040	0.024
2144	0.031	0.018
2145	0.013	0.008
2146	0.021	0.013
2147	0.038	0.023
2148	0.018	0.011
2149	0.028	0.017
2150	0.023	0.014
2151	0.022	0.013
2152	0.048	0.029
2153	0.075	0.045

2154	0.002	0.001
2155	0.042	0.025
2156	0.027	0.016
2157	0.018	0.011
2158	0.014	0.008
2159	0.033	0.020
2160	0.022	0.013
2161	0.012	0.007
STD(0.096%)	0.097	0.058
2162	0.065	0.039
2163	0.013	0.008
2164	0.001	0.000
2165	0.076	0.046
2166	0.027	0.016
2167	0.035	0.021
2168	0.021	0.013
2169	0.019	0.011
2170	0.052	0.031
2171	0.009	0.005
2172	0.008	0.005
2173	0.012	0.007
2174	0.073	0.043
2175	0.050	0.030
2176	0.007	0.004
2177	0.075	0.045
2178	0.001	0.000
2179	0.078	0.047
2180	0.028	0.017
2181	0.035	0.021
STD(0.096%)	0.096	0.058
2182	0.016	0.010
2183	0.044	0.026
2184	0.014	0.008
2185	0.025	0.015
2186	0.030	0.018
2187	0.013	0.008
2188	0.081	0.048
2189	0.075	0.045
2190	0.001	0.001
2191	0.009	0.005
2192	0.011	0.007
2193	0.086	0.051
2194	0.031	0.019
2195	0.010	0.006
2196	0.009	0.006
2197	0.005	0.003
2198	0.015	0.009
2199	0.027	0.016
2200	0.006	0.003
2201	0.075	0.045
STD(0.096%)	0.096	0.058
2202	0.001	0.001

2203	0.012	0.007
2204	0.066	0.039
2205	0.041	0.025
2206	0.019	0.011
2207	0.050	0.030
2208	0.028	0.017
2209	0.084	0.050
2210	0.077	0.046
2211	0.016	0.009
2212	0.037	0.022
2213	0.076	0.045
2214	0.001	0.001
2215	0.294	0.176
2216	0.097	0.058
2217	0.019	0.011
2218	0.015	0.009
2219	0.014	0.008
2220	0.055	0.033
2221	0.101	0.061
STD(0.096%)	0.097	0.058
2222	0.105	0.063
2223	0.079	0.047
2224	0.045	0.027
2225	0.075	0.045
2226	0.002	0.001
2227	0.009	0.006
2228	0.065	0.039
2229	0.118	0.071
2230	0.027	0.016
2231	0.029	0.017
2232	0.138	0.083
2233	0.058	0.035
2234	0.038	0.023
2235	0.070	0.042
2236	0.134	0.081
2237	0.075	0.045
2238	0.002	0.001
2239	0.033	0.020
2240	0.015	0.009
2241	0.024	0.015
STD(0.096%)	0.097	0.058
2242	0.086	0.052
2243	0.064	0.038
2244	0.015	0.009
2245	0.028	0.017
2246	0.018	0.011
2247	0.078	0.047
2248	0.112	0.067
2249	0.074	0.044
2250	0.002	0.001
2251	0.010	0.006
2252	0.125	0.075

2253	0.004	0.002
2254	0.002	0.001
2255	0.015	0.009
2256	0.010	0.006
2257	0.006	0.003
2258	0.002	0.001
2259	0.007	0.004
2260	0.035	0.021
2261	0.074	0.045
STD(0.096%)	0.097	0.058
2262	0.003	0.002
2263	0.174	0.104
2264	0.048	0.029
2265	0.042	0.025
2266	0.007	0.004
2267	0.005	0.003
2268	0.035	0.021
2269	0.035	0.021
2270	0.012	0.007
2271	0.091	0.054
2272	0.048	0.029
2273	0.075	0.045
2274	0.002	0.001
4543	0.033	0.020
4544	0.016	0.009
4545	0.041	0.025
4546	0.068	0.041
4547	0.042	0.025
4548	0.029	0.017
4549	0.029	0.018
STD(0.096%)	0.096	0.058
4550	0.030	0.018
4201	0.018	0.011
4202	0.007	0.004
4203	0.011	0.006
4204	0.020	0.012
4205	0.013	0.008
4206	0.024	0.014
4207	0.029	0.017
4208	0.054	0.032
4209	0.130	0.078
4210	0.014	0.008
4211	0.075	0.045
4212	0.002	0.001
4213	0.031	0.019
4214	0.118	0.071
4215	0.062	0.037
4216	0.027	0.016
4217	0.073	0.044
4218	0.033	0.020
4219	0.023	0.014
STD(0.096%)	0.096	0.058

4220	0.030	0.018
4221	0.040	0.024
4222	0.014	0.008
4223	0.075	0.045
4224	0.002	0.001
4225	0.022	0.013
4226	0.025	0.015
4227	0.017	0.010
4228	0.007	0.004
4229	0.043	0.026
4230	0.055	0.033
4231	0.038	0.023
4232	0.037	0.022
4233	0.020	0.012
4234	0.040	0.024
4235	0.075	0.045
4236	0.001	0.001
4237	0.016	0.009
4238	0.024	0.015
4239	0.133	0.080
STD(0.096%)	0.096	0.058
4240	0.011	0.007
4241	0.005	0.003
4242	0.005	0.003
4243	0.018	0.011
4244	0.061	0.036
4245	0.134	0.080
4246	0.030	0.018
4247	0.075	0.045
4248	0.002	0.001
4249	0.019	0.011
4250	0.008	0.005
2001	0.036	0.022
2002	0.032	0.019
2003	0.079	0.047
2004	0.052	0.031
2005	0.020	0.012
2006	0.076	0.046
2007	0.065	0.039
2008	0.151	0.091
2009	0.075	0.045
STD(0.096%)	0.096	0.058



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
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loringlabs@telus.net



To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 47791
Date : July 22, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
3456	1.329	0.797
3457	0.818	0.490
3458	0.149	0.089
3459	0.295	0.177
3460	0.303	0.182
3461	1.386	0.831
3462	0.348	0.209

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2

File No : 48018
 Date : Oct.7, 2005
 Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.096	0.058
2476	0.010	0.006
2477	0.008	0.005
2478	0.033	0.020
2479	0.017	0.010
2480	0.016	0.010
2481	0.013	0.008
2482	0.013	0.008
2483	0.006	0.004
2484	0.019	0.011
2485	0.031	0.019
2487	0.027	0.016
2276	0.007	0.004
2277	0.007	0.004
2278	0.034	0.020
2279	0.009	0.005
2280	0.026	0.016
2281	0.006	0.004
2282	0.014	0.008
2283	0.019	0.011
2285	0.010	0.006
STD 0.096%	0.096	0.058
2286	0.076	0.046
2287	0.014	0.008
2288	0.008	0.005
2289	0.125	0.075
2290	0.023	0.014
2291	0.007	0.004
2292	0.049	0.029
2293	0.012	0.007
2294	0.011	0.007
2295	0.054	0.032
2296	0.002	0.001
2297	0.029	0.017
2298	0.023	0.014
2299	0.021	0.013
2300	0.027	0.016
2301	0.031	0.019
2302	0.018	0.011
2303	0.052	0.031
2304	0.027	0.016
2305	0.104	0.062
STD 0.096%	0.095	0.057
2306	0.072	0.043
2307	0.039	0.023
2308	0.058	0.035
2309	0.034	0.020

2310	0.040	0.024
2311	0.023	0.014
2312	0.016	0.010
2313	0.031	0.019
2314	0.027	0.016
2315	0.012	0.007
2316	0.001	0.001
2317	0.157	0.094
2318	0.059	0.035
2319	0.010	0.006
2320	0.028	0.017
2321	0.043	0.026
2322	0.020	0.012
2323	0.009	0.005
2324	0.063	0.038
2325	0.039	0.023
2326	0.073	0.044
2327	0.034	0.020
2328	0.033	0.020
2329	0.073	0.044
2330	0.112	0.067
2331	0.047	0.028
2332	0.039	0.023
2333	0.032	0.019
2334	0.036	0.022
2335	0.037	0.022
2336	0.002	0.001
2337	0.066	0.040
2338	0.036	0.022
2339	0.077	0.046
2340	0.051	0.031
2341	0.054	0.032
2342	0.031	0.019
2343	0.028	0.017
2344	0.022	0.013
2345	0.015	0.009
2346	0.072	0.043
STD 0.096%	0.095	0.057

Loring Laboratories Ltd.

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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 48018
Date : Oct.12, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.095	0.057
2347	0.011	0.007
2348	0.013	0.008
2349	0.011	0.007
2350	0.031	0.019
2351	0.001	0.001
2352	0.002	0.001
2353	0.008	0.005
2354	0.030	0.018
2355	0.022	0.013
2356	<0.001	<0.001
2357	0.012	0.007
2358	0.037	0.022
2359	0.009	0.005
2360	0.028	0.017
2361	0.035	0.021
2362	0.088	0.053
2363	0.055	0.033
2364	0.018	0.011
2365	0.012	0.007
2366	0.073	0.044
STD-0.096%	0.085	0.051
2367	0.019	0.011
2368	0.034	0.020
2369	0.046	0.028
2370	0.009	0.005
2371	0.073	0.044
2372	0.038	0.023
2373	0.042	0.025
2374	0.012	0.007
2375	0.024	0.014
2376	0.001	0.001
2377	0.020	0.012
2378	0.019	0.011
2379	0.016	0.010
2380	0.017	0.010
STD	0.101	0.061
2381	0.015	0.009
2382	0.075	0.045
2383	0.038	0.023
2384	0.012	0.007
2385	0.012	0.007
2386	0.071	0.043
2387	0.020	0.012
2388	0.009	0.005
2389	0.016	0.010
2390	0.012	0.007
2391	0.012	0.007
2392	0.019	0.011
2393	0.024	0.014

2394	0.028	0.017
2395	0.026	0.016
2396	0.002	0.001
2397	0.017	0.010
2398	0.016	0.010
2399	0.015	0.009
STD 0.096%	0.095	0.057
2400	0.046	0.028
2401	0.024	0.014
2402	0.023	0.014
2403	0.026	0.016
2404	0.032	0.019
2405	0.016	0.010
2406	0.073	0.044
2407	0.070	0.042
2408	0.031	0.019
2409	0.046	0.028
2410	0.028	0.017
2411	0.015	0.009
2412	0.011	0.007
2413	0.015	0.009
2414	0.036	0.022
2415	0.008	0.005
2416	<0.001	<0.001
2417	0.021	0.013
2418	0.027	0.016
2419	0.095	0.057
2420	0.021	0.013
STD 0.096%	0.092	0.055
2421	0.058	0.035
2422	0.027	0.016
2423	0.023	0.014
2424	0.024	0.014
2425	0.023	0.014
2426	0.072	0.043
2427	0.030	0.018
STD-0.096%	0.096	0.058
2428	0.038	0.023
2429	0.028	0.017
2430	0.017	0.010
2431	0.026	0.016
2432	0.029	0.017
2433	0.011	0.007
2434	0.034	0.020
2435	0.040	0.024
2436	0.002	0.001
2284	0.032	0.019
2486	0.071	0.043
2488	0.003	0.002
STD-0.096%	0.094	0.056

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2

File No : 48035
 Date : Oct.17, 2005
 Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.096	0.058
21001	<0.001	<0.001
21002	0.060	0.036
21003	0.023	0.014
21004	0.030	0.018
21005	0.023	0.014
21006	0.007	0.004
21007	0.012	0.007
21008	0.010	0.006
21009	0.011	0.007
21010	0.014	0.008
21011	0.073	0.044
21012	0.017	0.010
21013	0.072	0.043
21014	0.014	0.008
21015	0.016	0.010
21016	0.012	0.007
21017	0.010	0.006
21018	0.013	0.008
21019	0.027	0.016
21020	0.020	0.012
21021	0.001	0.001
21022	0.020	0.012
STD(0.096%)	0.096	0.058
21023	0.066	0.040
21024	0.016	0.010
21025	0.015	0.009
21026	0.012	0.007
21027	0.012	0.007
21028	0.011	0.007
21029	0.017	0.010
21030	0.007	0.004
21031	0.071	0.043
21032	0.025	0.015
21033	0.011	0.007
21034	0.008	0.005
21035	0.006	0.004
21036	0.026	0.016
21037	0.009	0.005
21038	0.012	0.007
21039	0.008	0.005
21040	0.036	0.022
21041	0.002	0.001
21042	0.009	0.005
STD(0.096%)	0.094	0.056
21043	0.028	0.017
21044	0.006	0.004

21045	0.012	0.007
21046	0.015	0.009
21047	0.018	0.011
21048	0.015	0.009
21049	0.012	0.007
21050	0.011	0.007
21051	0.072	0.043
21052	0.004	0.002
21053	0.061	0.037
21054	0.020	0.012
21055	0.033	0.020
21056	0.012	0.007
21057	0.011	0.007
21058	0.037	0.022
21059	0.014	0.008
21060	0.026	0.016
21061	0.002	0.001
21062	0.008	0.005
STD(0.096%)	0.095	0.057
21063	0.006	0.004
21064	0.004	0.002
21065	0.014	0.008
21066	0.014	0.008
21067	0.008	0.005
21068	0.007	0.004
21069	0.003	0.002
21070	0.009	0.005
21071	0.073	0.044
21072	0.005	0.003
21073	0.012	0.007
21074	0.010	0.006
21075	0.005	0.003
21076	0.010	0.006
21077	0.012	0.007
21078	0.006	0.004
21079	0.006	0.004
21080	0.019	0.011
21081	<0.001	<0.001
21082	0.006	0.004
STD(0.096%)	0.095	0.057
21083	0.011	0.007
21084	0.004	0.002
21085	0.002	0.001
21086	0.006	0.004
21087	<0.001	<0.001
2437	0.009	0.005
2438	0.030	0.018
2439	0.022	0.013
2440	0.008	0.005
2441	0.017	0.010
2442	0.048	0.029
2443	0.030	0.018
2444	0.005	0.003
2445	0.011	0.007
2446	0.073	0.044
2447	0.027	0.016
2448	0.026	0.016
2449	0.015	0.009
2450	0.039	0.023
2451	0.048	0.029
STD(0.096%)	0.096	0.058
2452	0.014	0.008
2453	0.020	0.012

2454	0.027	0.016
2455	0.029	0.017
2456	0.002	0.001
2457	0.015	0.009
2458	0.032	0.019
2459	0.005	0.003
2460	0.039	0.023
2461	0.030	0.018
2462	0.040	0.024
2463	0.053	0.032
2464	0.027	0.016
2465	0.022	0.013
2466	0.074	0.044
2467	0.012	0.007
2468	0.036	0.022
2469	0.017	0.010
2470	0.010	0.006
2471	0.020	0.012
STD(0.096%)	0.094	0.056
2472	0.007	0.004
2473	0.104	0.062
2474	0.020	0.012
2475	0.022	0.013

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48210
Date : December 9, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.097	0.058
22705	0.011	0.007
22706	0.008	0.005
22707	0.020	0.012
22708	0.004	0.002
22709	0.006	0.004
22710	0.044	0.026
22711	0.002	0.001
22712	0.008	0.005
22713	0.032	0.019
22714	0.032	0.019
22715	0.020	0.012
22716	0.011	0.007
22717	0.033	0.020
22718	0.021	0.013
22719	0.041	0.025
22720	0.035	0.021
22721	0.074	0.044
22722	0.027	0.016
22723	0.012	0.007
22724	0.010	0.006
STD 0.096%)	0.095	0.057
22725	0.010	0.006
22726	0.090	0.054
22727	0.020	0.012
22728	0.065	0.039
22729	0.018	0.011
22730	0.023	0.014
22731	0.002	0.001
22732	0.055	0.033
22733	0.012	0.007
22734	0.009	0.005
22735	0.019	0.011
22736	0.030	0.018
22737	0.007	0.004
22738	0.007	0.004
22739	0.121	0.073
22740	0.027	0.016
22741	0.073	0.044
22742	0.019	0.011
22743	0.004	0.002
22744	0.025	0.015
STD 0.096%)	0.099	0.059
22741-R	0.073	0.044

23358	0.015	0.009
23359	0.012	0.007
23360	0.004	0.002
23361	0.087	0.052
23362	0.044	0.026
23363	0.014	0.008
23364	0.011	0.007
23365	0.064	0.038
23366	0.018	0.011
23367	0.063	0.038
23368	0.158	0.095
23369	0.013	0.008
23370	0.018	0.011
23371	0.107	0.064
23372	0.028	0.017
23373	0.019	0.011
23374	0.011	0.007
23375	0.012	0.007
23376	0.024	0.014
23377	0.012	0.007
STD 0.096%)	0.098	0.059
23378	0.039	0.023
23379	0.120	0.072
23380	0.020	0.012
23381	0.003	0.002
23382	0.013	0.008
23383	0.009	0.005
23384	0.100	0.060
23385	0.222	0.133
23386	0.018	0.011
23387	0.016	0.010
23388	0.018	0.011
23389	0.043	0.026
23390	0.074	0.044
23391	0.102	0.061
23392	0.039	0.023
23393	0.017	0.010
23394	0.041	0.025
23395	0.179	0.107
23396	0.020	0.012
23397	0.017	0.010
23391-R	0.101	0.061
STD 0.096%)	0.099	0.059
23398	0.100	0.060
23399	0.039	0.023
23400	0.016	0.010
23401	0.003	0.002
23402	0.077	0.046
23403	0.010	0.006
23404	0.025	0.015
23405	0.007	0.004
23406	0.006	0.004
23407	0.031	0.019
23408	0.054	0.032
23409	0.033	0.020
23410	0.002	0.001
23411	0.099	0.059
23412	0.007	0.004
23413	0.023	0.014
23414	0.003	0.002

23415	0.039	0.023
23416	0.150	0.090
23417	0.031	0.019
STD 0.096%)	0.093	0.056
23418	0.008	0.005
23419	0.025	0.015
23420	0.027	0.016
23421	0.002	0.001
23422	0.017	0.010
23423	0.037	0.022
23424	0.029	0.017
23425	0.046	0.028
22746	0.007	0.004
22747	0.026	0.016
22748	0.015	0.009
22749	0.010	0.006
22750	0.021	0.013
22751	0.003	0.002
22752	0.012	0.007
22753	0.009	0.005
22754	0.086	0.052
22755	0.032	0.019
22756	0.055	0.033
22757	0.031	0.019
STD 0.096%)	0.093	0.056
23411-R	0.113	0.068
STD	0.094	0.056
23258	0.015	0.009
23259	0.009	0.005
23260	0.009	0.005
23261	0.070	0.042
23262	0.009	0.005
23263	0.002	0.001
23264	0.005	0.003
23265	0.024	0.014
23266	0.103	0.062
23267	0.037	0.022
23268	0.027	0.016
23269	0.218	0.131
23270	0.020	0.012
23271	0.004	0.002
STD 0.096%)	0.094	0.056
23272	0.291	0.174
23273	0.026	0.016
23274	0.072	0.043
23275	0.062	0.037
23276	0.012	0.007
23277	0.008	0.005
23278	0.008	0.005
23279	0.010	0.006
23280	0.006	0.004
23281	0.099	0.059
23282	0.011	0.007
23283	0.006	0.004
23284	0.040	0.024
STD 0.096%)	0.097	0.058
23261-R	0.074	0.044
MP-2	0.469	0.281
23281-R	0.101	0.061

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To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2
 Attn: Jim Davis

File No : 48236
 Date : December 20, 2005
 Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.093	0.056
21088	0.001	0.001
21089	0.001	0.001
21090	<0.001	<0.001
21091	0.079	0.047
21092	<0.001	<0.001
21093	0.001	0.001
21094	<0.001	<0.001
21095	0.002	0.001
21096	0.005	0.003
21097	0.002	0.001
21098	0.003	0.002
21099	0.055	0.033
21100	0.031	0.019
21101	0.001	0.001
21102	0.033	0.020
21103	0.013	0.008
21104	0.015	0.009
21105	0.009	0.005
21106	0.030	0.018
21107	0.033	0.020
STD (0.096%)	0.095	0.057
21108	0.016	0.010
21109	0.025	0.015
21110	0.006	0.004
21111	0.071	0.043
21112	0.017	0.010
21113	0.006	0.004
21114	0.028	0.017
21115	0.023	0.014
21116	0.01	0.006
21117	0.016	0.010
21118	0.038	0.023
21119	0.012	0.007
21120	0.006	0.004
21121	<0.001	<0.001
21122	0.016	0.010
21123	0.002	0.001
STD (0.096%)	0.093	0.056
21111R	0.072	0.043
21091R	0.080	0.048

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Sample No.	MoS ₂ %	Mo %
21124	0.032	0.019
21125	0.067	0.040
21126	0.001	0.001
21127	0.012	0.007
21128	0.005	0.003
21129	0.003	0.002
21130	0.007	0.004
21131	0.073	0.044
21132	0.013	0.008
21133	0.056	0.034
21134	0.107	0.064
21135	0.019	0.011
21136	0.009	0.005
21137	0.011	0.007
21138	0.015	0.009
21139	0.055	0.033
21140	0.013	0.008
21141	<0.001	<0.001
21142	0.046	0.028
21143	0.081	0.049
21144	0.020	0.012
21145	0.051	0.031
21146	0.059	0.035
21147	0.004	0.002
STD.(0.096%)	0.094	0.056
21148	0.142	0.085
21149	0.020	0.012
21150	0.044	0.026
21151	0.072	0.043
21152	0.018	0.011
21153	0.017	0.010
21154	0.041	0.025
21155	0.032	0.019
21156	0.006	0.004
21157	0.083	0.050
21158	0.172	0.103
21159	0.177	0.106
21160	0.020	0.012
21161	0.005	0.003
21162	0.021	0.013

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Sample No.	MoS ₂ %	Mo %
21163	0.121	0.073
21164	0.145	0.087
21165	0.072	0.043
21166	0.193	0.116
21167	0.118	0.071
STD.(0.096%)	0.099	0.059
21168	0.050	0.030
21169	0.020	0.012
21170	0.039	0.023
21171	0.071	0.043
21172	0.049	0.029
21173	0.135	0.081
21174	0.021	0.013
21175	0.014	0.008
21176	0.022	0.013
21177	0.012	0.007
21178	0.040	0.024
21179	0.029	0.017
21180	0.003	0.002
21181	<0.001	<0.001
21182	0.078	0.047
21183	0.037	0.022
21184	0.020	0.012
21185	0.014	0.008
21186	0.050	0.030
21187	0.008	0.005
STD.(0.096%)	0.095	0.057
21188	0.007	0.004
21189	0.013	0.008
21190	0.014	0.008
21191	0.101	0.061
21192	0.017	0.010
21193	0.014	0.008
21194	0.119	0.071
21195	0.034	0.020
21196	0.006	0.004
21197	0.092	0.055
21198	0.011	0.007
21199	<0.001	<0.001
21200	0.005	0.003
21201	<0.001	<0.001

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Sample No.	MoS ₂ %	Mo %
21505	0.009	0.005
21506	0.005	0.003
21507	0.003	0.002
21508	0.020	0.012
21509	0.001	0.001
STD.(0.096%)	0.094	0.056
22510	0.022	0.013
22511	0.001	0.001
22512	0.028	0.017
22513	0.006	0.004
22514	0.013	0.008
22515	0.001	0.001
22516	0.027	0.016
22517	0.007	0.004
22518	0.018	0.011
22519	0.011	0.007
22520	0.055	0.033
22521	0.078	0.047
22522	0.005	0.003
22523	0.020	0.012
22524	0.011	0.007
22525	0.007	0.004
22526	0.002	0.001
22527	0.003	0.002
22528	0.134	0.080
22529	0.027	0.016
STD.(0.096%)	0.093	0.056
22530	0.046	0.028
22531	0.001	0.001
22532	0.003	0.002
22533	0.001	0.001
22534	0.027	0.016
22535	0.020	0.012
22536	0.003	0.002
22537	0.001	0.001
22538	0.021	0.013
22539	0.064	0.038
22540	0.016	0.010
22541	0.074	0.044

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Sample No.	MoS ₂ %	Mo %
22542	0.025	0.015
22543	0.009	0.005
22544	0.025	0.015
22545	0.040	0.024
22546	0.004	0.002
22521-R	0.074	0.044
STD.(0.096%)	0.094	0.056
STD.(0.096%)	0.092	0.055
22547	0.001	0.001
22548	0.003	0.002
22549	0.008	0.005
22550	0.010	0.006
22551	0.001	0.001
22552	0.022	0.013
22553	0.003	0.002
22554	0.005	0.003
22555	0.043	0.026
22556	0.072	0.043
22557	0.076	0.046
22558	0.033	0.020
22559	0.001	0.001
22560	0.013	0.008
22561	0.073	0.044
22562	0.009	0.005
22563	0.044	0.026
22564	0.014	0.008
22565	0.023	0.014
22566	0.018	0.011
22567	0.047	0.028
STD.(0.096%)	0.092	0.055
22568	0.010	0.006
22569	0.038	0.023
22570	0.060	0.036
22571	0.002	0.001
22572	0.020	0.012
22573	0.005	0.003
22574	0.057	0.034
22575	0.028	0.017
22576	0.048	0.029
22577	0.075	0.045
22578	0.024	0.014

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Sample No.	MoS ₂ %	Mo %
22579	0.004	0.002
22580	0.026	0.016
22581	0.071	0.043
22582	0.038	0.023
22583	0.118	0.071
22561-R	0.071	0.043
STD.(0.096%)	0.094	0.056
STD.(0.096%)	0.093	0.056
22584	0.018	0.011
22585	0.042	0.025
22586	0.033	0.020
22587	0.049	0.029
22588	0.071	0.043
22589	0.008	0.005
22590	0.013	0.008
22591	0.001	0.001
22592	0.005	0.003
22593	0.013	0.008
22594	0.038	0.023
22595	0.014	0.008
22596	0.043	0.026
22597	0.025	0.015
22598	0.035	0.021
22599	0.026	0.016
22600	0.008	0.005
22601	0.074	0.044
22602	0.006	0.004
22603	0.019	0.011
22604	0.012	0.007
22605	0.018	0.011
STD.(0.096%)	0.097	0.058
22606	0.002	0.001
22607	0.075	0.045
22608	0.025	0.015
22609	0.009	0.005
22610	0.005	0.003
22611	0.001	0.001
22612	0.009	0.005
22613	0.018	0.011
22614	0.028	0.017
22615	0.010	0.006

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Certificate of Assay

Sample No.	MoS ₂ %	Mo %
22616	0.078	0.047
22617	0.019	0.011
22618	0.033	0.020
22619	0.085	0.051
22620	0.023	0.014
22621	0.071	0.043
22622	0.022	0.013
22623	0.014	0.008
22624	0.011	0.007
22625	0.056	0.034
22601-R	0.072	0.043
STD.(0.096%)	0.095	0.057
22626	0.014	0.008
22627	0.018	0.011
22628	0.075	0.045
22629	0.077	0.046
22630	0.055	0.033
22631	0.002	0.001
22632	0.028	0.017
22633	0.051	0.031
22634	0.014	0.008
22635	0.011	0.007
22636	0.030	0.018
22637	0.087	0.052
22638	0.012	0.007
22639	0.009	0.005
22640	0.047	0.028
22641	0.074	0.044
22642	0.098	0.059
22643	0.040	0.024
22644	0.043	0.026
22645	0.018	0.011
STD.(0.096%)	0.095	0.057
22646	0.021	0.013
22647	0.068	0.041
22648	0.047	0.028
22649	0.021	0.013
22650	0.006	0.004
22651	<0.001	<0.001
22652	0.019	0.011
22653	0.006	0.004

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Sample No.	MoS ₂ %	Mo %
22654	0.005	0.003
22655	0.012	0.007
22656	0.041	0.025
22657	0.009	0.005
22658	0.044	0.026
22659	0.005	0.003
22660	0.001	0.001
22661	0.076	0.046
22662	0.018	0.011
22663	0.025	0.015
22664	0.008	0.005
22665	0.008	0.005
22666	0.003	0.002
STD.(0.096%)	0.099	0.059
22641-R	0.075	0.045
STD.(0.096%)	0.089	0.053
22667	0.026	0.016
22668	0.007	0.004
22669	0.005	0.003
22670	0.003	0.002
22671	<0.001	<0.001
22672	0.010	0.006
22673	0.009	0.005
22674	0.009	0.005
22675	0.007	0.004
22676	0.005	0.003
22677	0.006	0.004
22678	0.006	0.004
22679	0.009	0.005
22680	0.021	0.013
22681	0.073	0.044
22682	0.018	0.011
22683	0.020	0.012
22684	0.004	0.002
22685	0.006	0.004
STD.(0.096%)	0.092	0.055
22686	0.029	0.017
22687	0.038	0.023
22688	0.021	0.013
22689	0.005	0.003
22690	0.021	0.013

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Sample No.	MoS ₂ %	Mo %
22691	0.001	0.001
22692	0.009	0.005
22693	0.014	0.008
22694	0.008	0.005
22695	0.014	0.008
22696	0.031	0.019
22697	0.009	0.005
22698	0.015	0.009
22699	0.018	0.011
22700	0.032	0.019
22701	0.071	0.043
22702	0.027	0.016
22703	0.009	0.005
22704	0.006	0.004
STD.(0.096%)	0.096	0.058
22681-R	0.071	0.043
STD (0.096%)	0.093	0.056
23285	0.005	0.003
23286	0.009	0.005
23287	0.004	0.002
23288	0.025	0.015
23289	0.046	0.028
23290	0.006	0.004
23291	0.002	0.001
23292	0.021	0.013
23293	0.018	0.011
23294	0.047	0.028
23295	0.023	0.014
23296	0.019	0.011
23297	0.016	0.010
23298	0.016	0.010
23299	0.003	0.002
23300	0.017	0.010
23301	0.108	0.065
23302	0.006	0.004
23303	0.116	0.070
23304	0.018	0.011
STD (0.096%)	0.092	0.055

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Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
23305	0.028	0.017
23306	0.022	0.013
23307	0.032	0.019
23308	0.052	0.031
23309	0.019	0.011
23310	0.011	0.007
23311	<0.001	<0.001
23312	0.007	0.004
23313	0.007	0.004
23314	0.014	0.008
23315	0.003	0.002
23316	0.164	0.098
23317	0.007	0.004
23318	0.056	0.034
23319	0.033	0.020
23301R	0.105	0.063
23321R	0.101	0.061
23311R	<0.001	<0.001
STD (0.096%)	0.096	0.058
STD (0.096%)	0.095	0.057
23320	0.092	0.055
23321	0.101	0.061
23322	0.021	0.013
23323	0.034	0.020
23324	0.009	0.005
23325	0.108	0.065
23326	0.011	0.007
23327	0.009	0.005
23328	0.027	0.016
23329	0.065	0.039
23330	0.031	0.019
23331	0.002	0.001
23332	0.091	0.055
23333	0.029	0.017
23334	0.029	0.017
23335	0.044	0.026
23336	0.041	0.025
23337	0.027	0.016
23338	0.055	0.033
23339	0.035	0.021

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Sample No.	MoS ₂ %	Mo %
23340	0.020	0.012
23341	0.099	0.059
23342	0.006	0.004
23343	0.083	0.050
23344	0.029	0.017
23345	0.068	0.041
STD.(0.096%)	0.094	0.056
23346	0.008	0.005
23347	0.004	0.002
23348	0.006	0.004
23349	0.005	0.003
23350	0.070	0.042
23351	0.002	0.001
23352	0.026	0.016
23353	0.049	0.029
23354	0.020	0.012
23355	0.013	0.008
23356	0.024	0.014
23357	0.002	0.001
23341-R	0.096	0.058
23425	0.090	0.054
23426	0.042	0.025
23427	0.007	0.004
23428	0.019	0.011
23429	0.007	0.004
23430	0.099	0.059
23431	0.023	0.014
23432	0.097	0.058
STD.(0.096%)	0.097	0.058
23430-R	0.098	0.059
23433	0.010	0.006
23434	0.016	0.010
23435	0.018	0.011
23436	0.007	0.004
23437	0.033	0.020
23438	0.003	0.002
23439	0.135	0.081
23440	0.021	0.013
23441	0.002	0.001
23442	0.006	0.004
23443	0.020	0.012

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples:

 Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541
 loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2
 Attn: Jim Davis

File No : 48236
 Date : December 20, 2005
 Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
23444	0.043	0.026
23445	0.042	0.025
23446	0.015	0.009
23447	0.022	0.013
23448	0.034	0.020
23449	0.011	0.007
23450	0.020	0.012
23451	0.104	0.062
23452	0.132	0.079
STD.(0.096%)	0.098	0.059
23453	0.008	0.005
23454	0.094	0.056
23455	0.024	0.014
23456	0.011	0.007
23457	0.002	0.001
23458	0.003	0.002
23459	0.008	0.005
23460	0.042	0.025
23461	0.002	0.001
23462	0.014	0.008
23463	0.079	0.047
23464	0.013	0.008
23465	0.006	0.004
23466	0.005	0.003
23467	0.028	0.017
23468	0.011	0.007
23469	0.013	0.008
23470	0.013	0.008
23471	0.103	0.062
23472	0.009	0.005
STD.(0.096%)	0.094	0.056
23473	0.008	0.005
23474	0.013	0.008
23475	0.002	0.001
23476	0.003	0.002
23477	0.072	0.043
23478	0.015	0.009
23479	0.082	0.049
23480	0.008	0.005
23481	0.001	0.001
23482	0.013	0.008

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples:

 Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541
 loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2
 Attn: Jim Davis

File No : 48236
 Date : December 20, 2005
 Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
23483	0.005	0.003
23484	0.003	0.002
23485	0.003	0.002
23486	0.003	0.002
23487	0.010	0.006
23488	0.088	0.053
23489	0.032	0.019
23490	0.012	0.007
23491	0.104	0.062
STD.(0.096%)	0.093	0.056
23491-R	0.106	0.064

I HEREBY CERTIFY that the above results are those assays
 made by me upon the herein described samples:

 Assayer

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 48252
Date : January 6, 2006
Samples : Reject

Attn: Jim Davis

Certificate of Assay

"Recut Analysis"

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.094	0.056
23374	0.006	0.004
23375	0.017	0.010
23405	0.006	0.004
23406	0.009	0.005
23434	0.015	0.009
23435	0.024	0.014
23457	0.003	0.002
23458	0.003	0.002
23469	0.018	0.011
23470	0.017	0.010
23472	0.012	0.007
23473	0.007	0.004
23485	0.003	0.002
23486	0.003	0.002
21097	0.007	0.004
New pulps prepared from reject material.		

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:

Assayer

ANALYTE METHOD DETECTION UNITS	Mo ICP90A 10 PPM	%MoS2	%Mo
22505	80	0.013344	0.008
22506	40	0.006672	0.004
22507	20	0.003336	0.002
22508	120	0.020016	0.012
22509	10	0.001668	0.001
22510	120	0.020016	0.012
22511	<10	0	
22512	160	0.026688	0.016
22513	30	0.005004	0.003
22514	60	0.010008	0.006
22515	<10	0	
22516	150	0.02502	0.015
22517	40	0.006672	0.004
22518	100	0.01668	0.01
22519	60	0.010008	0.006
22520	270	0.045036	0.027
22521	400	0.06672	0.04
22522	20	0.003336	0.002
22523	100	0.01668	0.01
22524	80	0.013344	0.008
22525	40	0.006672	0.004
22526	10	0.001668	0.001
22527	20	0.003336	0.002
22528	710	0.118428	0.071
22529	130	0.021684	0.013
22530	240	0.040032	0.024
22531	10	0.001668	0.001
22532	20	0.003336	0.002
22533	<10	0	
22534	170	0.028356	0.017
22535	120	0.020016	0.012
22536	20	0.003336	0.002
22537	<10	0	
22538	100	0.01668	0.01
22539	390	0.065052	0.039
22540	90	0.015012	0.009
22541	430	0.071724	0.043
22542	150	0.02502	0.015
22543	60	0.010008	0.006
22544	140	0.023352	0.014
22545	220	0.036696	0.022
22546	20	0.003336	0.002
22547	<10	0	
22548	10	0.001668	0.001
22549	50	0.00834	0.005
22550	60	0.010008	0.006
22551	<10	0	
22552	130	0.021684	0.013

22553	20	0.003336	0.002
22554	30	0.005004	0.003
22555	240	0.040032	0.024
22556	440	0.073392	0.044
22557	400	0.06672	0.04
22558	180	0.030024	0.018
22559	<10	0	
22560	70	0.011676	0.007
22561	390	0.065052	0.039
22562	40	0.006672	0.004
22563	250	0.0417	0.025
22564	70	0.011676	0.007
22565	150	0.02502	0.015
22566	110	0.018348	0.011
22567	260	0.043368	0.026
22568	60	0.010008	0.006
22569	210	0.035028	0.021
22570	330	0.055044	0.033
22571	20	0.003336	0.002
22572	120	0.020016	0.012
22573	30	0.005004	0.003
22574	100	0.01668	0.01
22575	150	0.02502	0.015
22576	260	0.043368	0.026
22577	400	0.06672	0.04
22578	130	0.021684	0.013
22579	20	0.003336	0.002
22580	150	0.02502	0.015
22581	400	0.06672	0.04
22582	210	0.035028	0.021
22583	650	0.10842	0.065
22584	320	0.053376	0.032
22585	230	0.038364	0.023
22586	170	0.028356	0.017
22587	300	0.05004	0.03
22588	420	0.070056	0.042
22589	40	0.006672	0.004
22590	70	0.011676	0.007
22591	<10	0	
22592	30	0.005004	0.003
22593	70	0.011676	0.007
22594	210	0.035028	0.021
22595	80	0.013344	0.008
22596	220	0.036696	0.022
22597	150	0.02502	0.015
22598	190	0.031692	0.019
22599	150	0.02502	0.015
22600	40	0.006672	0.004
22601	410	0.068388	0.041
22602	30	0.005004	0.003
22603	100	0.01668	0.01
22604	60	0.010008	0.006

DUP-22505	60	0.010008	0.006
DUP-22517	40	0.006672	0.004
DUP-22529	140	0.023352	0.014
DUP-22541	430	0.071724	0.043
DUP-22553	20	0.003336	0.002
DUP-22565	150	0.02502	0.015
DUP-22577	450	0.07506	0.045
DUP-22589	40	0.006672	0.004
DUP-22601	440	0.073392	0.044

ANALYTE METHOD DETECTION UNITS	Mo ICP90A 10 PPM
21088	<10
21089	<10
21090	<10
21091	420
21092	<10
21093	<10
21094	<10
21096	20
21097	40
21098	40
21099	320
21100	230
21101	<10
21102	280
21103	90
21104	120
21105	70
21106	190
21107	190
21108	110
21109	150
21110	40
21111	420
21112	130
21113	40
21114	170
21115	130
21116	60
21117	90
21118	220
21119	80
21120	40
21121	<10
21122	80
21123	<10
21124	200
21125	390
21126	70
21127	80
21128	30
21129	10
21130	60
21131	420
21132	90
21133	360
21134	530
21135	110
21136	50

21137	60
21138	100
21139	340
21140	70
21141	<10
21142	400
21143	580
21144	160
21145	360
21146	370
21147	20
21148	810
21149	110
21150	220
21151	410
21152	130
21153	120
21154	270
21155	150
21156	20
21157	480
21158	1030
21159	1050
21160	100
21161	30
21162	90
21163	880
21164	820
21165	440
21166	1170
21167	720
21168	300
21169	130
21170	240
21171	430
21172	300
21173	770
21174	120
21175	90
21176	160
21177	80
21178	260
21179	180
21180	20
21181	<10
21182	500
21183	220
21184	130
21185	90
21186	300
21187	60
21188	50

21189	80
21190	60
21191	420
21192	120
21193	120
21194	510
21195	200
21196	50
21197	510
21198	80
21199	10
21200	30
21201	<10
DUP-21088	<10
DUP-21101	<10
DUP-21113	40
DUP-21125	380
DUP-21137	50
DUP-21149	110
DUP-21161	30
DUP-21173	740
DUP-21185	100
DUP-21197	480

ANALYTE METHOD DETECTION	Mo ICP90A 10
UNITS	PPM
22705	50
22706	40
22707	90
22708	20
22709	30
22710	220
22711	<10
22712	40
22713	170
22714	130
22715	90
22716	40
22717	180
22718	90
22719	230
22720	160
22721	400
22722	110
22723	50
22724	60
22725	40
22726	460
22727	80
22728	360
22729	80
22730	110
22731	<10
22732	300
22733	40
22734	50
22735	140
22736	160
22737	30
22738	30
22739	690
22740	150
22741	410
22742	80
22743	10
22744	180
22745	220
22746	10
22747	110
22748	70
22749	60
22750	100
23251	<10
23252	50

23253	40
23254	460
23255	120
23256	280
23257	160
23258	50
23259	30
23260	50
23261	380
23262	40
23263	10
23264	30
23265	140
23266	620
23267	190
23268	150
23269	1180
23270	50
23271	<10
23272	1680
23273	80
23274	330
23275	330
23276	50
23277	40
23278	30
23279	60
23280	20
23281	540
23282	90
23283	20
23284	240
DUP-22705	40
DUP-22717	190
DUP-22729	80
DUP-22741	420
DUP-23253	40
DUP-23265	150
DUP-23277	40

ANALYTE METHOD DETECTION	Mo ICP90A 10
UNITS	PPM
23358	70
23359	80
23360	20
23361	650
23362	270
23363	80
23364	60
23365	420
23366	100
23367	380
23368	920
23369	50
23370	90
23371	640
23372	150
23373	110
23374	60
23375	60
23376	140
23377	70
23378	210
23379	670
23380	80
23381	<10
23382	70
23383	50
23384	530
23385	1270
23386	60
23387	70
23388	100
23389	240
23390	450
23391	600
23392	210
23393	60
23394	240
23395	1210
23396	70
23397	90
23398	570
23399	190
23400	80
23401	10
23402	430
23403	30
23404	130
23405	40

23406	40
23407	200
23408	340
23409	190
23410	<10
23411	620
23412	30
23413	160
23414	10
23415	250
23416	860
23417	140
23418	30
23419	160
23420	160
23421	<10
23422	90
23423	190
23424	140
DUP-23358	70
DUP-23370	90
DUP-23382	60
DUP-23394	240
DUP-23406	40
DUP-23418	30

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47573
Date : May 6, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
1420	0.006	0.004
1421	0.014	0.008
1422	0.011	0.006
1423	0.028	0.017
1424	0.027	0.016
1425	0.009	0.005
1426	0.007	0.004
1427	0.023	0.014
1428	0.031	0.019
1429	0.010	0.006
1430	0.075	0.045
1431	0.001	<0.001
1432	0.010	0.006
1433	0.009	0.005
STD	0.098	0.059
1434	0.013	0.008
1435	0.006	0.004
1436	0.073	0.044
1437	0.015	0.009
1438	0.043	0.026
1439	0.018	0.011
1440	0.011	0.007
1441	0.060	0.036
1442	0.075	0.045
1443	0.001	<0.001
1444	0.052	0.031
1445	0.046	0.028
1446	0.007	0.004
1447	0.040	0.024
STD	0.096	0.058

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringll@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.W.
Calgary, Alberta
T2G 0V2

File No : 47573
Date : May 6, 2005
Samples : Core

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
1448	0.008	0.005
1449	0.040	0.002
1450	0.068	0.041
1451	0.013	0.008
1452	0.025	0.015
1453	0.014	0.008
1454	0.032	0.019
1455	0.073	0.044
1456	0.001	<0.001
1457	0.016	0.010
1458	0.066	0.040
1459	0.056	0.034
1460	0.066	0.040
1461	0.067	0.040
1462	0.016	0.010
1463	0.051	0.031
1464	0.015	0.009
1465	0.028	0.017
1466	0.049	0.029
1467	0.077	0.046
STD	0.098	0.059
1468	0.001	<0.001
1469	0.024	0.014
1470	0.014	0.008
1471	0.030	0.018
1472	0.098	0.059
1473	0.040	0.024
1474	0.036	0.022
1475	0.026	0.016
1476	0.041	0.025
1477	0.011	0.007
1478	0.007	0.004
1479	0.073	0.044
1480	0.002	0.001
1481	0.034	0.020
1482	0.035	0.021
1483	0.022	0.013
1484	0.014	0.009
1485	0.016	0.010
1486	0.016	0.010
1487	0.042	0.025
STD	0.098	0.059
1488	0.025	0.015

1489	0.009	0.005
1490	0.025	0.015
1491	0.076	0.046
1492	0.002	0.001
1493	0.014	0.008
1494	0.016	0.010
1495	0.019	0.011
1496	0.043	0.026
STD	0.095	0.057



Acknowledgement of Analytical Request

Work Order: 086449

SGS Canada Inc.
Minerals Services
1885 Leslie Street
Toronto
ON
M3B 2M3

To: **Taiga Consultants Ltd.**
#4, 1922 - 9 Ave SE
CALGARY
ALBERTA T2G OV2

Date: Nov 02, 2005

P.O. No. :
Project No. : DEFAULT
No. Of Samples : 73
Date Submitted : Oct 28, 2005

Pages 1 to 1

We received a shipment via MET

Waybill Number: 500 60700-01

Distribution of unused material:

Return to client: 73 Cores

Estimated Date of Completion: Monday, November 21, 2005

Analytical request:

Code	Description	Samples
CRU21	Crush to 75% passing 2mm	73
PUL45	Pulv, Cr Steel, 75µm, 250g	73
ICP90A	ICP-OES after Na2O2 fusion	73

We thank you for your order,

Stuart Lam

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Standards

ID #	DDH #	Sample #	From (m.)	MoS2 %	Mo %	Cu ppm	Cert #	Sample No.	Sample No.	MoS2 %	Mo %	Cert #
1	N-5-1	264s	STD	0.0690	0.0410	---	47525	264S				
2	N-5-1	8035	STD	0.0690	0.0410		47525	8035				
3	N-5-1	8053	STD	0.0740	0.0440		47525	8053				
4	N-5-1	8070	STD	0.0750	0.0450		47525	8070				
5	N-5-1	8087	STD	0.0760	0.0460		47525	8087				
6	N-5-1	8099	STD	0.0710	0.0430		47525	8099				
7	N-5-1	8110	STD	0.0710	0.0430		47525	8110				
8	N-5-1	8123	STD	0.0730	0.0440		47525	8123				
9	N-5-1	8135	STD	0.0720	0.0430		47525	8135				
10	N-5-1	8148	STD	0.0720	0.0430		47525	8148				
11	N-5-1	8160	STD	0.0730	0.0440		47525	8160	08160R	0.0710	0.0430	47525
12	N-5-10	4761	STD	0.0740	0.0444		47708	4761				
13	N-5-11	4857	STD	0.0750	0.0450		47708	4857				
14	N-5-11	4773	STD	0.0770	0.0462		47708	4773				
15	N-5-11	4785	STD	0.0720	0.0430		47708	4785				
16	N-5-11	4797	STD	0.0730	0.0438		47708	4797				
17	N-5-11	4811	STD	0.0750	0.0450		47708	4811				
18	N-5-11	4823	STD	0.0730	0.0438		47708	4823				
19	N-5-11	4835	STD	0.0720	0.0432		47708	4835				
20	N-5-11	4847	STD	0.0750	0.0450		47708	4847				
21	N-5-12	4006	STD	0.0740	0.0444		47719	4006				
22	N-5-12	4018	STD	0.0740	0.0444		47719	4018				
23	N-5-12	4030	STD	0.0720	0.0432		47719	4030				
24	N-5-12	4885	STD	0.0730	0.0438		47719	4885				
25	N-5-12	4897	STD	0.0730	0.0438		47719	4897				
26	N-5-12	4909	STD	0.0730	0.0438		47719	4909				
27	N-5-12	4921	STD	0.0740	0.0444		47719	4921				
28	N-5-12	4933	STD	0.0740	0.0444		47719	4933				
29	N-5-12	4945	STD	0.0720	0.0432		47719	4945				
30	N-5-12	4957	STD	0.0760	0.0456		47719	4957				
31	N-5-12	4969	STD	0.0730	0.0438		47719	4969				
32	N-5-12	4987	STD	0.0730	0.0438		47719	4987				
33	N-5-12	4999	STD	0.0740	0.0444		47719	4999				
34	N-5-13	4042	STD	0.0730	0.0438		47738	4042				
35	N-5-13	4054	STD	0.0750	0.0450		47738	4054				
36	N-5-13	4066	STD	0.0750	0.0450		47738	4066				
37	N-5-13	4078	STD	0.0750	0.0450		47738	4078				
38	N-5-13	4090	STD	0.0750	0.0450		47738	4090				
39	N-5-13	4102	STD	0.0750	0.0450		47738	4102				
40	N-5-13	4114	STD	0.0746	0.0447		47738	4114				
41	N-5-13	4126	STD	0.0745	0.0447		47738	4126				
42	N-5-13	4138	STD	0.0740	0.0444		47738	4138				
43	N-5-13	4150	STD	0.0740	0.0444		47738	4150				
44	N-5-13	4162	STD	0.0738	0.0442		47738	4162				
45	N-5-13	4174	STD	0.0750	0.0450		47738	4174				
46	N-5-13	4186	STD	0.0750	0.0450		47738	4186				
47	N-5-14	4211	STD	0.0750	0.0450		47749cor.	4211				
48	N-5-14	4223	STD	0.0750	0.0450		47749cor.	4223				
49	N-5-15	2009	STD	0.0750	0.0450		47749cor.	2009				
50	N-5-15	4235	STD	0.0750	0.0449		47749cor.	4235				
51	N-5-15	4247	STD	0.0750	0.0450		47749cor.	4247				
52	N-5-16	2033	STD	0.0750	0.0450		47749cor.	2033				
53	N-5-16	2045	STD	0.0720	0.0432		47749cor.	2045				
54	N-5-16	2057	STD	0.0790	0.0474		47749cor.	2057				
55	N-5-16	2069	STD	0.0750	0.0450		47749cor.	2069				
56	N-5-16	2081	STD	0.0720	0.0432		47749cor.	2081				
57	N-5-16	2093	STD	0.0750	0.0450		47749cor.	2093				
58	N-5-16	2105	STD	0.0750	0.0450		47749cor.	2105				
59	N-5-16	2117	STD	0.0770	0.0462		47749cor.	2117				
60	N-5-16	2129	STD	0.0740	0.0444		47749cor.	2129				
61	N-5-16	2141	STD	0.0750	0.0450		47749cor.	2141				
62	N-5-17	2153	STD	0.0752	0.0451		47749cor.	2153				
63	N-5-17	2177	STD	0.0751	0.0450		47749cor.	2177				
64	N-5-17	2189	STD	0.0750	0.0450		47749cor.	2189				
65	N-5-17	2201	STD	0.0750	0.0450		47749cor.	2201				
66	N-5-17	2213	STD	0.0759	0.0455		47749cor.	2213				
67	N-5-17	2225	STD	0.0750	0.0450		47749cor.	2225				

Standards

ID #	DDH #	Sample #	From (m.)	MoS ₂ %	Mo %	Cu ppm	Cert #	Sample No.	Sample No.	MoS ₂ %	Mo %	Cert #
68	N-5-17	2237	STD	0.0750	0.0450		47749cor.	2237				
69	N-5-17	2249	STD	0.0737	0.0442		47749cor.	2249				
70	N-5-17	2261	STD	0.0743	0.0445		47749cor.	2261				
71	N-5-17	2273	STD	0.0750	0.0450		47749cor.	2273				
72	N-5-17	2165	STD	0.0762	0.0457		47749cor.	2165				
73	N-5-2	8200	STD	0.0740	0.0440		47552	8200				
74	N-5-2	1251	STD	0.0740	0.0500		47552	1251				
75	N-5-2	1263	STD	0.0760	0.0460		47552	1263				
76	N-5-2	1275	STD	0.0760	0.0460		47552	1275				
77	N-5-2	1287	STD	0.0740	0.0440		47552	1287				
78	N-5-2	1299	STD	0.0750	0.0450		47552	1299				
79	N-5-2	1311	STD	0.0750	0.0450		47552	1311				
80	N-5-2	1323	STD	0.0770	0.0460		47552	1323				
81	N-5-2	1329	STD	0.0760	0.0460		47552	1329				
82	N-5-2	8188	STD	0.0740	0.0440		47552	8188				
83	N-5-2	8213	STD	0.0750	0.0450		47552	8213				
84	N-5-2	8227	STD	0.0770	0.0460		47552	8227				
85	N-5-2	8239	STD	0.0750	0.0450		47552	8239				
86	N-5-3	1342	STD	0.0760	0.0450		47561	1342				
87	N-5-3	1354	STD	0.0720	0.0432		47561	1354				
88	N-5-3	1366	STD	0.0680	0.0408		47561	1366				
89	N-5-3	1378	STD	0.0750	0.0450		47561	1378				
90	N-5-3	1392	STD	0.0750	0.0450		47561	1392				
91	N-5-3	1404	STD	0.0740	0.0444		47561	1404				
92	N-5-3	1415	STD	0.0730	0.0438		47561	1415				
93	N-5-4	1430	STD	0.0750	0.0450		47573	1430				
94	N-5-4	1442	STD	0.0750	0.0450		47573	1442				
95	N-5-4	1455	STD	0.0730	0.0440		47573	1455				
96	N-5-4	1467	STD	0.0770	0.0460		47573	1467				
97	N-5-4	1479	STD	0.0730	0.0440		47573	1479				
98	N-5-4	1491	STD	0.0760	0.0460		47573	1491				
99	N-5-5	1011	STD	0.0730	0.0438		47613	1011				
100	N-5-5	1023	STD	0.0750	0.0460		47613	1023				
101	N-5-5	1035	STD	0.0760	0.0456		47613	1035				
102	N-5-5	1047	STD	0.0750	0.0460		47613	1047				
103	N-5-5	1059	STD	0.0730	0.0438		47613	1059				
104	N-5-5	1071	STD	0.0740	0.0444		47613	1071				
105	N-5-5	1083	STD	0.0760	0.0456		47613	1083				
106	N-5-5	1095	STD	0.0760	0.0456		47613	1095				
107	N-5-5	1108	STD	0.0760	0.0456		47613	1108				
108	N-5-5	1120	STD	0.0730	0.0438		47613	1120				
109	N-5-5	1132	STD	0.0740	0.0444		47613	1132				
110	N-5-5	1144	STD	0.0710	0.0426		47613	1144				
111	N-5-5	1155	STD	0.0730	0.0438		47613	1155				
112	N-5-6	1168	STD	0.0760	0.0466		47647	1168				
113	N-5-6	1177	STD	0.0750	0.0450		47647	1177				
114	N-5-6	1189	STD	0.0740	0.0444		47647	1189				
115	N-5-6	1201	STD	0.0740	0.0444		47647	1201				
116	N-5-6	1213	STD	0.0740	0.0444		47647	1213				
117	N-5-6	1225	STD	0.0750	0.0450		47647	1225				
118	N-5-6	1237	STD	0.0770	0.0462		47647	1237				
119	N-5-6	1497	STD	0.0760	0.0456		47647	1497				
120	N-5-7	4261	STD	0.0720	0.0432		47648	4261				
121	N-5-7	4273	STD	0.0780	0.0468		47648	4273				
122	N-5-7	4285	STD	0.0770	0.0462		47648	4285				
123	N-5-7	4297	STD	0.0680	0.0408		47648	4297				
124	N-5-7	4309	STD	0.0730	0.0438		47648	4309				
125	N-5-7	4321	STD	0.0720	0.0432		47648	4321				
126	N-5-7	4330	STD	0.0730	0.0438		47648	4330				
127	N-5-7	4342	STD	0.0760	0.0456		47648	4342				
128	N-5-7	4354	STD	0.0760	0.0456		47648	4354				
129	N-5-7	4377	STD	0.0730	0.0438		47648	4377				
130	N-5-7	4390	STD	0.0740	0.0444		47648	4390				
131	N-5-8	4410	STD	0.0730	0.0438	3990	47664	4410				
132	N-5-8	4421	STD	0.0750	0.0450	4090	47664	4421				
133	N-5-8	4433	STD	0.0720	0.0432	4050	47664	4433				
134	N-5-8	4445	STD	0.0730	0.0438	4100	47664	4445				

Standards

ID #	DDH #	Sample #	From (m.)	MoS2 %	Mo %	Cu ppm	Cert #	Sample No.	Sample No.	MoS2 %	Mo %	Cert #
135	N-5-8	4457	STD	0.0720	0.0432	4100	47664	4457				
136	N-5-8	4469	STD	0.0740	0.0444	4090	47664	4469				
137	N-5-8	4481	STD	0.0770	0.0462	4080	47664	4481				
138	N-5-8	4493	STD	0.0720	0.0432	4090	47664	4493				
139	N-5-8	4505	STD	0.0720	0.0432	4090	47664	4505				
140	N-5-8	4517	STD	0.0740	0.0444	4100	47664	4517				
141	N-5-8	4529	STD	0.0720	0.0432	4060	47664	4529				
142	N-5-8	4561	STD	0.0740	0.0444		47686	4561				
143	N-5-8	4573	STD	0.0730	0.0438		47686	4573				
144	N-5-8	4585	STD	0.0740	0.0444		47686	4585				
145	N-5-8	4597	STD	0.0730	0.0438		47686	4597				
146	N-5-9	4609	STD	0.0770	0.0462		47686	4609				
147	N-5-9	4621	STD	0.0770	0.0462		47686	4621				
148	N-5-9	4633	STD	0.0730	0.0438		47686	4633				
149	N-5-9	4645	STD	0.0750	0.0450		47686	4645				
150	N-5-9	4657	STD	0.0720	0.0432		47686	4657				
151	N-5-9	4669	STD	0.0730	0.0438		47686	4669				
152	N-5-9	4681	STD	0.0760	0.0456		47686	4681				
153	N-5-9	4693	STD	0.0730	0.0438		47686	4693				
154	N-5-9	4705	STD	0.0730	0.0438		47686	4705				
155	N-5-9	4717	STD	0.0750	0.0450		47686	4717				
156	N-5-9	4729	STD	0.0760	0.0456		47686	4729				
157	N-5-9	4741	STD	0.0730	0.0438		47686	4741				

Blanks

ID #	DDH #	Sample#	Type	MoS2%	Mo%	Cu(ppm)	Cert #
1	N-5-1	8036	Blank	0.0005	0.0005		47525
2	N-5-1	8054	Blank	0.0030	0.0020		47525
3	N-5-1	8071	Blank	0.0010	0.0005		47525
4	N-5-1	8088	Blank	0.0010	0.0005		47525
5	N-5-1	8100	Blank	0.0005	0.0005		47525
6	N-5-1	8111	Blank	0.0010	0.0005		47525
7	N-5-1	8124	Blank	0.0010	0.0005		47525
8	N-5-1	8136	Blank	0.0010	0.0005		47525
9	N-5-1	8149	Blank	0.0040	0.0020		47525
10	N-5-1	8161	Blank	0.0030	0.0020		47525
11	N-5-1	8176	Blank	0.0020	0.0010		47525
12	N-5-10	4762	Blank	0.0010	0.0006		47708
13	N-5-11	4774	Blank	0.0010	0.0006		47708
14	N-5-11	4786	Blank	0.0005	0.0005		47708
15	N-5-11	4798	Blank	0.0005	0.0005		47708
16	N-5-11	4812	Blank	0.0005	0.0005		47708
17	N-5-11	4824	Blank	0.0005	0.0005		47708
18	N-5-11	4836	Blank	0.0005	0.0005		47708
19	N-5-11	4848	Blank	0.0005	0.0005		47708
20	N-5-11	4858	Blank	0.0005	0.0005		47708
21	N-5-12	4007	Blank	0.0010	0.0006		47719
22	N-5-12	4019	Blank	0.0020	0.0012		47719
23	N-5-12	4031	Blank	0.0010	0.0006		47719
24	N-5-12	4886	Blank	0.0005	0.0005		47719
25	N-5-12	4898	Blank	0.0010	0.0006		47719
26	N-5-12	4910	Blank	0.0010	0.0006		47719
27	N-5-12	4922	Blank	0.0005	0.0005		47719
28	N-5-12	4934	Blank	0.0005	0.0005		47719
29	N-5-12	4946	Blank	0.0005	0.0005		47719
30	N-5-12	4958	Blank	0.0005	0.0005		47719
31	N-5-12	4970	Blank	0.0005	0.0005		47719
32	N-5-12	4988	Blank	0.0005	0.0005		47719
33	N-5-12	5000	Blank	0.0010	0.0006		47719
34	N-5-13	4043	Blank	0.0010	0.0006		47738
35	N-5-13	4055	Blank	0.0014	0.0008		47738
36	N-5-13	4067	Blank	0.0014	0.0009		47738
37	N-5-13	4079	Blank	0.0014	0.0008		47738
38	N-5-13	4091	Blank	0.0018	0.0011		47738
39	N-5-13	4103	Blank	0.0020	0.0012		47738
40	N-5-13	4115	Blank	0.0016	0.0009		47738
41	N-5-13	4127	Blank	0.0023	0.0014		47738
42	N-5-13	4139	Blank	0.0017	0.0010		47738
43	N-5-13	4151	Blank	0.0012	0.0007		47738
44	N-5-13	4163	Blank	0.0020	0.0012		47738
45	N-5-13	4175	Blank	0.0017	0.0010		47738
46	N-5-13	4187	Blank	0.0018	0.0011		47738
47	N-5-14	4212	Blank	0.0019	0.0011		47749cor.
48	N-5-14	4224	Blank	0.0017	0.0010		47749cor.
49	N-5-15	2010	Blank	0.0038	0.0023		47749cor.
50	N-5-15	4236	Blank	0.0013	0.0008		47749cor.
51	N-5-15	4248	Blank	0.0016	0.0010		47749cor.

Blanks

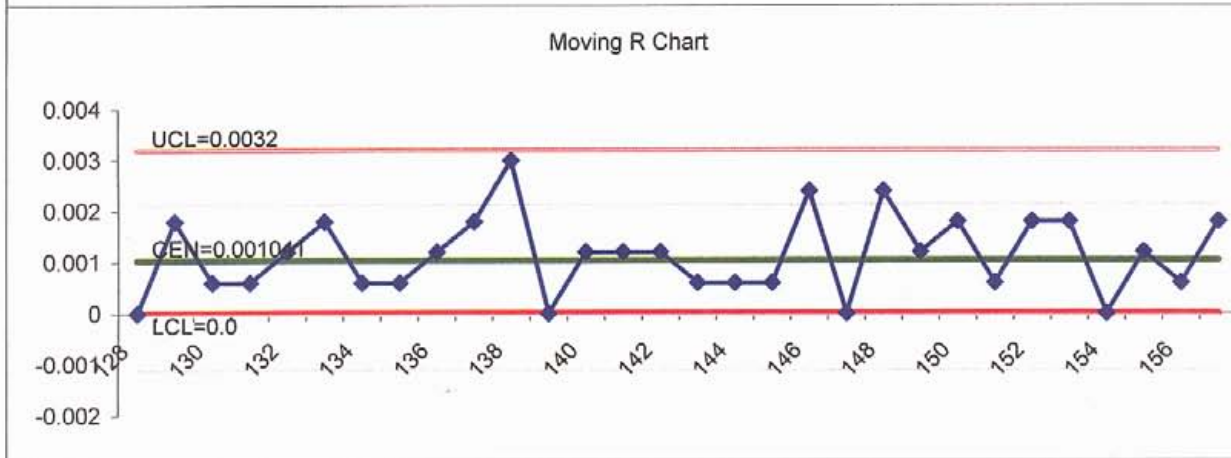
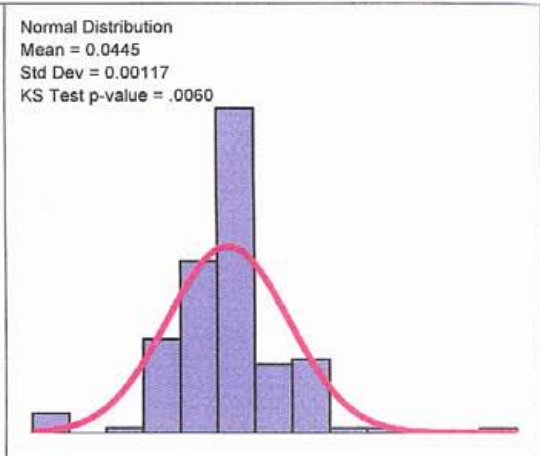
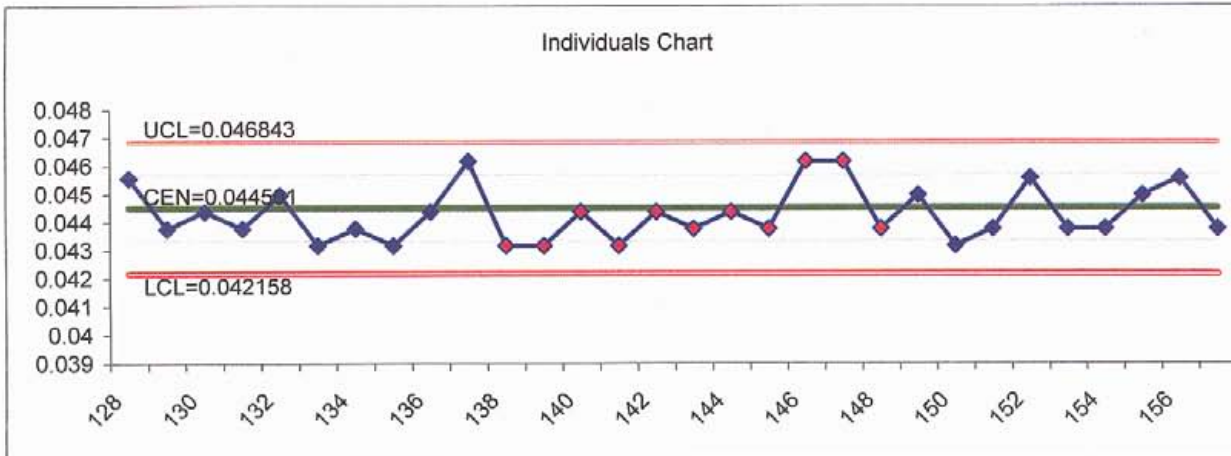
ID #	DDH #	Sample#	Type	MoS2%	Mo%	Cu(ppm)	Cert #
52	N-5-16	2034	Blank	0.0030	0.0018		47749cor.
53	N-5-16	2046	Blank	0.0020	0.0012		47749cor.
54	N-5-16	2058	Blank	0.0040	0.0024		47749cor.
55	N-5-16	2070	Blank	0.0010	0.0006		47749cor.
56	N-5-16	2082	Blank	0.0030	0.0018		47749cor.
57	N-5-16	2094	Blank	0.0020	0.0012		47749cor.
58	N-5-16	2106	Blank	0.0010	0.0006		47749cor.
59	N-5-16	2118	Blank	0.0010	0.0006		47749cor.
60	N-5-16	2130	Blank	0.0030	0.0018		47749cor.
61	N-5-16	2142	Blank	0.0012	0.0007		47749cor.
62	N-5-17	2154	Blank	0.0017	0.0010		47749cor.
63	N-5-17	2178	Blank	0.0008	0.0005		47749cor.
64	N-5-17	2190	Blank	0.0012	0.0007		47749cor.
65	N-5-17	2202	Blank	0.0012	0.0007		47749cor.
66	N-5-17	2214	Blank	0.0013	0.0008		47749cor.
67	N-5-17	2226	Blank	0.0023	0.0013		47749cor.
68	N-5-17	2238	Blank	0.0024	0.0014		47749cor.
69	N-5-17	2250	Blank	0.0019	0.0011		47749cor.
70	N-5-17	2262	Blank	0.0028	0.0017		47749cor.
71	N-5-17	2274	Blank	0.0020	0.0012		47749cor.
72	N-5-2	1252	Blank	0.0030	0.0020		47552
73	N-5-2	1264	Blank	0.0020	0.0010		47552
74	N-5-2	1276	Blank	0.0020	0.0010		47552
75	N-5-2	1288	Blank	0.0020	0.0010		47552
76	N-5-2	1300	Blank	0.0040	0.0020		47552
77	N-5-2	1312	Blank	0.0010	0.0005		47552
78	N-5-2	1324	Blank	0.0010	0.0005		47552
79	N-5-2	1330	Blank	0.0020	0.0010		47552
80	N-5-2	8189	Blank	0.0030	0.0020		47552
81	N-5-2	8201	Blank	0.0030	0.0020		47552
82	N-5-2	8214	Blank	0.0050	0.0030		47552
83	N-5-2	8228	Blank	0.0030	0.0020		47552
84	N-5-2	8240	Blank	0.0220	0.0130		47552
85	N-5-3	1343	Blank	0.0005	0.0005		47561
86	N-5-3	1355	Blank	0.0010	0.0006		47561
87	N-5-3	1367	Blank	0.0005	0.0005		47561
88	N-5-3	1379	Blank	0.0040	0.0024		47561
89	N-5-3	1393	Blank	0.0020	0.0012		47561
90	N-5-3	1405	Blank	0.0010	0.0005		47561
91	N-5-3	1416	Blank	0.0010	0.0005		47561
92	N-5-4	1431	Blank	0.0010	0.0005		47573
93	N-5-4	1443	Blank	0.0010	0.0005		47573
94	N-5-4	1456	Blank	0.0010	0.0005		47573
95	N-5-4	1468	Blank	0.0010	0.0005		47573
96	N-5-4	1480	Blank	0.0020	0.0010		47573
97	N-5-4	1492	Blank	0.0020	0.0010		47573
98	N-5-5	1012	Blank	0.0010	0.0006		47613
99	N-5-5	1024	Blank	0.0010	0.0006		47613
100	N-5-5	1036	Blank	0.0040	0.0024		47613
101	N-5-5	1048	Blank	0.0030	0.0018		47613
102	N-5-5	1060	Blank	0.0020	0.0012		47613

Blanks

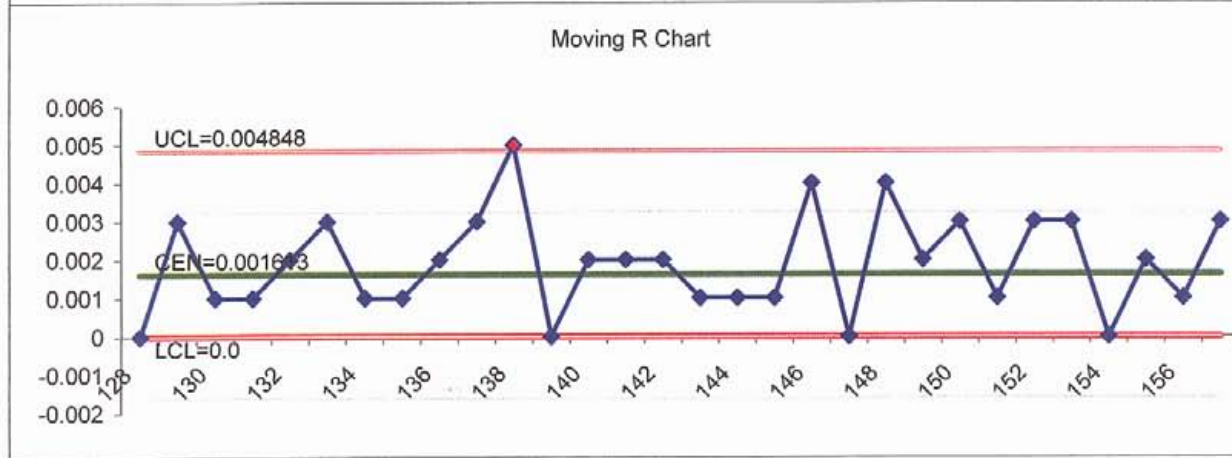
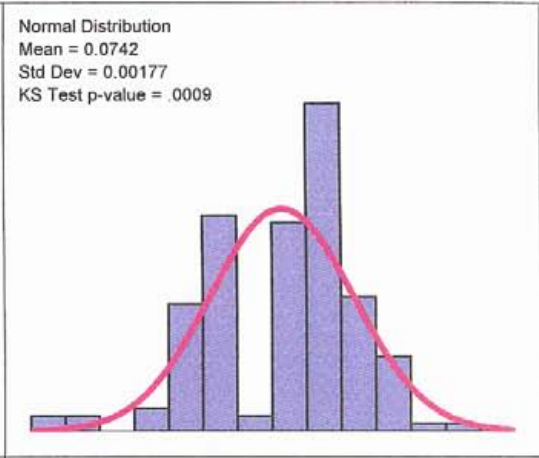
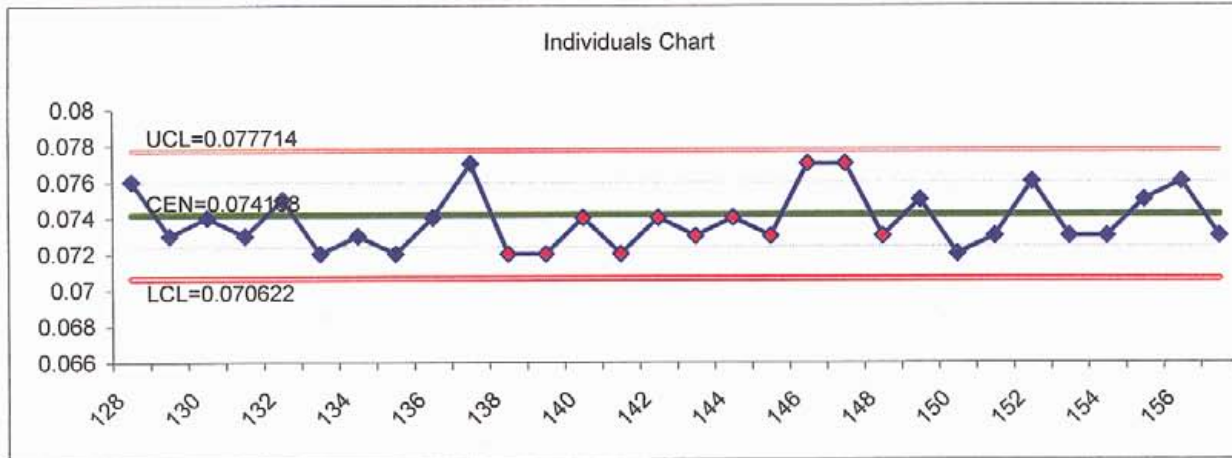
ID #	DDH #	Sample#	Type	MoS2%	Mo%	Cu(ppm)	Cert #
103	N-5-5	1072	Blank	0.0050	0.0030		47613
104	N-5-5	1084	Blank	0.0040	0.0024		47613
105	N-5-5	1096	Blank	0.0050	0.0030		47613
106	N-5-5	1109	Blank	0.0040	0.0024		47613
107	N-5-5	1121	Blank	0.0030	0.0018		47613
108	N-5-5	1133	Blank	0.0040	0.0024		47613
109	N-5-5	1145	Blank	0.0030	0.0018		47613
110	N-5-5	1156	Blank	0.0030	0.0018		47613
111	N-5-6	1169	Blank	0.0030	0.0018		47647
112	N-5-6	1178	Blank	0.0020	0.0012		47647
113	N-5-6	1190	Blank	0.0020	0.0012		47647
114	N-5-6	1202	Blank	0.0010	0.0006		47647
115	N-5-6	1214	Blank	0.0010	0.0006		47647
116	N-5-6	1226	Blank	0.0020	0.0012		47647
117	N-5-6	1238	Blank	0.0020	0.0012		47647
118	N-5-6	1498	Blank	0.0010	0.0006		47647
119	N-5-7	4262	Blank	0.0020	0.0012		47648
120	N-5-7	4274	Blank	0.0030	0.0018		47648
121	N-5-7	4286	Blank	0.0030	0.0018		47648
122	N-5-7	4298	Blank	0.0010	0.0006		47648
123	N-5-7	4310	Blank	0.0010	0.0006		47648
124	N-5-7	4322	Blank	0.0020	0.0012		47648
125	N-5-7	4331	Blank	0.0020	0.0012		47648
126	N-5-7	4343	Blank	0.0005	0.0005		47648
127	N-5-7	4355	Blank	0.0010	0.0006		47648
128	N-5-7	4366	Blank	0.0005	0.0005		47648
129	N-5-7	4378	Blank	0.0005	0.0005		47648
130	N-5-7	4391	Blank	0.0005	0.0005		47648
131	N-5-8	4411	Blank	0.0010	0.0006	3	47664
132	N-5-8	4422	Blank	0.0010	0.0006	7	47664
133	N-5-8	4434	Blank	0.0010	0.0006	5	47664
134	N-5-8	4446	Blank	0.0010	0.0006	4	47664
135	N-5-8	4458	Blank	0.0110	0.0066	3	47664
136	N-5-8	4470	Blank	0.0010	0.0006	5	47664
137	N-5-8	4482	Blank	0.0020	0.0012	5	47664
138	N-5-8	4494	Blank	0.0010	0.0006	4	47664
139	N-5-8	4506	Blank	0.0010	0.0006	4	47664
140	N-5-8	4518	Blank	0.0010	0.0006	4	47664
141	N-5-8	4530	Blank	0.0010	0.0006	4	47664
142	N-5-8	4562	Blank	0.0020	0.0012		47686
143	N-5-8	4574	Blank	0.0020	0.0012		47686
144	N-5-8	4586	Blank	0.0020	0.0012		47686
145	N-5-8	4598	Blank	0.0020	0.0012		47686
146	N-5-9	4610	Blank	0.0030	0.0018		47686
147	N-5-9	4622	Blank	0.0030	0.0018		47686
148	N-5-9	4634	Blank	0.0030	0.0018		47686
149	N-5-9	4646	Blank	0.0020	0.0012		47686
150	N-5-9	4658	Blank	0.0020	0.0012		47686
151	N-5-9	4670	Blank	0.0010	0.0006		47686
152	N-5-9	4682	Blank	0.0020	0.0012		47686
153	N-5-9	4694	Blank	0.0020	0.0012		47686

Blanks

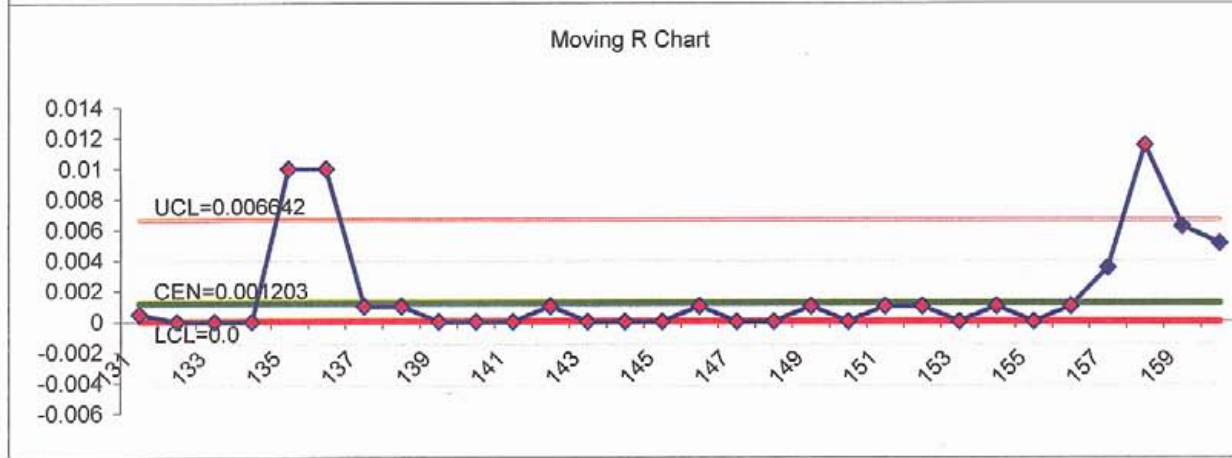
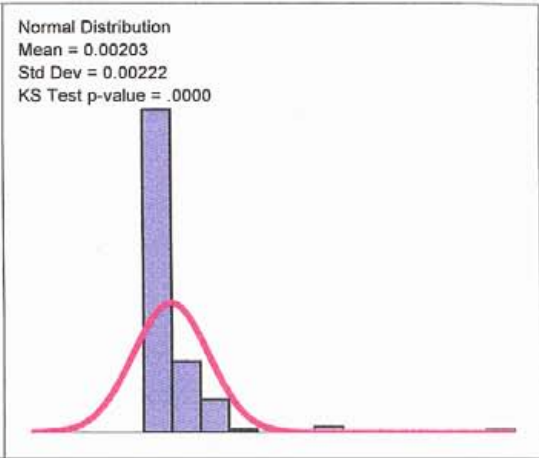
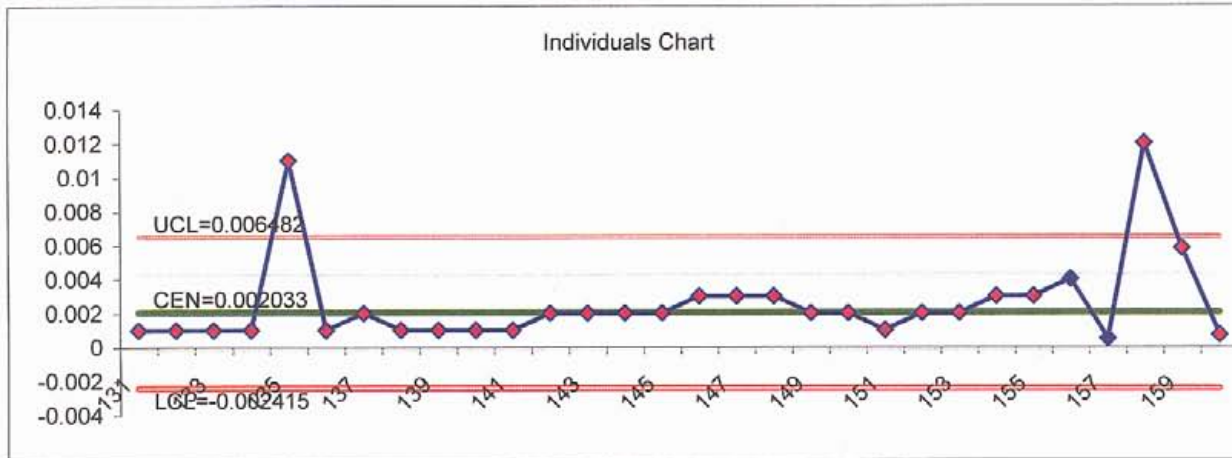
ID #	DDH #	Sample#	Type	MoS2%	Mo%	Cu(ppm)	Cert #
154	N-5-9	4706	Blank	0.0030	0.0018		47686
155	N-5-9	4718	Blank	0.0030	0.0018		47686
156	N-5-9	4730	Blank	0.0040	0.0024		47686
157	N-5-9	4742	Blank	0.0005	0.0005		47686
158	N-5-1	8175	Blank	0.0120	0.0070		47525
159	N-5-15	2022	Blank	0.0058	0.0035		47749cor.
160	N-5-17	2164	Blank	0.0007	0.0004		47749cor.



Standards Mo%



Standard MoS₂



Blank MoS₂

ALL ASSAYS

tandards	SAMPLE #	FROM	TO	interval (m)	%MoS2	%Mo	Cert #
N-5-18	2276	2.81	4.00	1.19	0.007	0.004	48018
N-5-18	2277	4	6.00	2.00	0.007	0.004	48018
N-5-18	2278	6	8.00	2.00	0.034	0.020	48018
N-5-18	2279	8	10.00	2.00	0.009	0.005	48018
N-5-18	2280	10	12.00	2.00	0.026	0.016	48018
N-5-18	2281	12	14.00	2.00	0.006	0.004	48018
N-5-18	2282	14	16.00	2.00	0.014	0.008	48018
N-5-18	2283	16	18.00	2.00	0.019	0.011	48018
N-5-18	2284	18	20.00	2.00	0.010	0.006	48018
N-5-18	2285	20	22.00	2.00	0.010	0.006	48018
N-5-18	2287	22	24.00	2.00	0.014	0.008	48018
N-5-18	2288	24	26.00	2.00	0.008	0.005	48018
N-5-18	2289	26	28.00	2.00	0.125	0.075	48018
N-5-18	2290	28	30.00	2.00	0.023	0.014	48018
N-5-18	2291	30	32.00	2.00	0.007	0.004	48018
N-5-18	2292	32	34.00	2.00	0.049	0.029	48018
N-5-18	2293	34	36.00	2.00	0.012	0.007	48018
N-5-18	2294	42	44.00	2.00	0.011	0.007	48018
N-5-18	2295	44	46.00	2.00	0.054	0.032	48018
N-5-18	2297	46	48.00	2.00	0.029	0.017	48018
N-5-18	2298	48	50.00	2.00	0.023	0.014	48018
N-5-18	2299	50	52.00	2.00	0.021	0.013	48018
N-5-18	2300	52	54.00	2.00	0.027	0.016	48018
N-5-18	2301	60	62.00	2.00	0.031	0.019	48018
N-5-18	2302	62	64.00	2.00	0.018	0.011	48018
N-5-18	2303	64	66.00	2.00	0.052	0.031	48018
N-5-18	2304	66	68.00	2.00	0.027	0.016	48018
N-5-18	2305	68	70.00	2.00	0.104	0.062	48018
N-5-18	2307	70	72.00	2.00	0.039	0.023	48018
N-5-18	2308	74	76.00	2.00	0.058	0.035	48018
N-5-18	2309	78	80.00	2.00	0.034	0.020	48018
N-5-18	2310	82	84.00	2.00	0.040	0.024	48018
N-5-18	2311	84	86.00	2.00	0.023	0.014	48018
N-5-18	2312	86	88.00	2.00	0.016	0.010	48018
N-5-18	2313	88	90.00	2.00	0.031	0.019	48018
N-5-18	2314	90	92.00	2.00	0.027	0.016	48018
N-5-18	2315	92	94.00	2.00	0.012	0.007	48018
N-5-18	2317	98	100.00	2.00	0.157	0.094	48018
N-5-18	2318	100	102.00	2.00	0.059	0.035	48018
N-5-18	2319	102	104.00	2.00	0.010	0.006	48018
N-5-18	2320	104	106.00	2.00	0.028	0.017	48018
N-5-18	2321	108	110.00	2.00	0.043	0.026	48018
N-5-18	2322	110	112.00	2.00	0.020	0.012	48018
N-5-18	2323	112	114.00	2.00	0.009	0.005	48018
N-5-18	2324	114	116.00	2.00	0.063	0.038	48018
N-5-18	2325	116	118.00	2.00	0.039	0.023	48018
N-5-18	2327	118	120.00	2.00	0.034	0.020	48018
N-5-18	2328	120	122.00	2.00	0.033	0.020	48018
N-5-18	2329	122	124.00	2.00	0.073	0.044	48018
N-5-18	2330	124	126.00	2.00	0.112	0.067	48018
N-5-18	2331	126	128.00	2.00	0.047	0.028	48018

ALL ASSAYS

N-5-18	2332	128	130.00
N-5-18	2333	130	132.00
N-5-18	2334	132	134.00
N-5-18	2335	134	136.00
N-5-18	2337	136	138.00
N-5-18	2338	138	140.00
N-5-18	2339	140	142.00
N-5-18	2340	142	144.00
N-5-18	2341	144	146.00
N-5-18	2342	146	148.00
N-5-18	2343	148	150.00
N-5-18	2344	150	152.00
N-5-18	2345	152	154.00
N-5-18	2347	154	156.00
N-5-18	2348	162	164.00
N-5-18	2349	164	166.00
N-5-18	2350	166	168.00
N-5-18	2351	168	170.00
N-5-18	2352	170	172.00
N-5-18	2353	172	174.00
N-5-18	2354	174	176.00
N-5-18	2355	176	178.00
N-5-18	2357	178	180.00
N-5-18	2358	180	182.00
N-5-18	2359	182	184.00
N-5-18	2360	184	186.00
N-5-18	2361	186	188.00
N-5-18	2362	188	190.00
N-5-18	2363	190	192.00
N-5-18	2364	192	194.00
N-5-18	2365	194	196.00
N-5-18	2367	196	198.00
N-5-18	2368	198	200.00
N-5-18	2369	200	202.00
N-5-18	2370	202	204.00
N-5-18	2371	204	206.00
N-5-18	2372	206	208.00
N-5-18	2373	208	210.00
N-5-18	2374	210	212.00
N-5-18	2375	212	214.00
N-5-18	2377	214	216.00
N-5-18	2378	216	218.00
N-5-18	2379	218	220.00
N-5-18	2380	220	222.00
N-5-18	2381	222	224.00
N-5-18	2382	224	226.00
N-5-18	2383	226	228.00
N-5-18	2384	228	230.00
N-5-18	2385	230	232.00
N-5-18	2387	232	233.78
N-5-18	2296	blank	
N-5-18	2316	blank	

2.00	0.039	0.023	48018
2.00	0.032	0.019	48018
2.00	0.036	0.022	48018
2.00	0.037	0.022	48018
2.00	0.066	0.040	48018
2.00	0.036	0.022	48018
2.00	0.077	0.046	48018
2.00	0.051	0.031	48018
2.00	0.054	0.032	48018
2.00	0.031	0.019	48018
2.00	0.028	0.017	48018
2.00	0.022	0.013	48018
2.00	0.015	0.009	48018
2.00	0.011	0.007	48018
2.00	0.013	0.008	48018
2.00	0.011	0.007	48018
2.00	0.031	0.019	48018
2.00	0.001	0.001	48018
2.00	0.002	0.001	48018
2.00	0.008	0.005	48018
2.00	0.030	0.018	48018
2.00	0.022	0.013	48018
2.00	0.012	0.007	48018
2.00	0.037	0.022	48018
2.00	0.009	0.005	48018
2.00	0.028	0.017	48018
2.00	0.035	0.021	48018
2.00	0.088	0.053	48018
2.00	0.055	0.033	48018
2.00	0.018	0.011	48018
2.00	0.012	0.007	48018
2.00	0.019	0.011	48018
2.00	0.034	0.020	48018
2.00	0.046	0.028	48018
2.00	0.009	0.005	48018
2.00	0.073	0.044	48018
2.00	0.038	0.023	48018
2.00	0.042	0.025	48018
2.00	0.012	0.007	48018
2.00	0.024	0.014	48018
2.00	0.020	0.012	48018
2.00	0.019	0.011	48018
2.00	0.016	0.010	48018
2.00	0.017	0.010	48018
2.00	0.015	0.009	48018
2.00	0.075	0.045	48018
2.00	0.038	0.023	48018
2.00	0.012	0.007	48018
2.00	0.012	0.007	48018
1.78	0.020	0.012	48018
	0.002	0.001	48018
	0.001	0.001	48018

ALL ASSAYS

N-5-18	2336	blank			0.002	0.001	48018
N-5-18	2356	blank			<.001	<.001	48018
N-5-18	2376	blank			0.001	0.001	48018
N-5-18	2286	STD			0.076	0.046	48018
N-5-18	2306	STD			0.072	0.043	48018
N-5-18	2326	STD			0.073	0.044	48018
N-5-18	2346	STD			0.072	0.043	48018
N-5-18	2366	STD			0.073	0.044	48018
N-5-18	2386	STD			0.071	0.043	48018
N-5-19	2388	4.6	6.00	2.00	0.009	0.005	48018
N-5-19	2389	6	8.00	2.00	0.016	0.010	48018
N-5-19	2390	8	10.00	2.00	0.012	0.007	48018
N-5-19	2391	10	12.00	2.00	0.012	0.007	48018
N-5-19	2392	12	14.00	2.00	0.019	0.011	48018
N-5-19	2393	14	16.00	2.00	0.024	0.014	48018
N-5-19	2394	16	18.00	2.00	0.028	0.017	48018
N-5-19	2395	18	20.00	2.00	0.026	0.016	48018
N-5-19	2397	20	22.00	2.00	0.017	0.010	48018
N-5-19	2398	22	24.00	2.00	0.016	0.010	48018
N-5-19	2399	24	26.00	2.00	0.015	0.009	48018
N-5-19	2400	26	28.00	2.00	0.046	0.028	48018
N-5-19	2401	28	30.00	2.00	0.024	0.014	48018
N-5-19	2402	30.00	32.00	2.00	0.023	0.014	48018
N-5-19	2403	32	34.00	2.00	0.026	0.016	48018
N-5-19	2404	34	36.00	2.00	0.032	0.019	48018
N-5-19	2405	36	38.00	2.00	0.016	0.010	48018
N-5-19	2407	38	40.00	2.00	0.070	0.042	48018
N-5-19	2408	40	42.00	2.00	0.031	0.019	48018
N-5-19	2409	42	44.00	2.00	0.046	0.028	48018
N-5-19	2410	44	46.00	2.00	0.028	0.017	48018
N-5-19	2411	46	48.00	2.00	0.015	0.009	48018
N-5-19	2412	48	50.00	2.00	0.011	0.007	48018
N-5-19	2413	50	52.00	2.00	0.015	0.009	48018
N-5-19	2414	52	54.00	2.00	0.036	0.022	48018
N-5-19	2415	54	56.00	2.00	0.008	0.005	48018
N-5-19	2417	56	58.00	2.00	0.021	0.013	48018
N-5-19	2418	58	60.00	2.00	0.027	0.016	48018
N-5-19	2419	60	62.00	2.00	0.095	0.057	48018
N-5-19	2420	62	64.00	2.00	0.021	0.013	48018
N-5-19	2421	64	66.00	2.00	0.058	0.035	48018
N-5-19	2422	66	68.00	2.00	0.027	0.016	48018
N-5-19	2423	68	70.00	2.00	0.023	0.014	48018
N-5-19	2424	70	72.00	2.00	0.024	0.014	48018
N-5-19	2425	72	74.00	2.00	0.023	0.014	48018
N-5-19	2427	74	76.00	2.00	0.030	0.018	48018
N-5-19	2428	76	78.00	2.00	0.038	0.023	48018
N-5-19	2429	78	80.00	2.00	0.028	0.017	48018
N-5-19	2430	80	82.00	2.00	0.017	0.010	48018
N-5-19	2431	82	84.00	2.00	0.026	0.016	48018
N-5-19	2432	84	86.00	2.00	0.029	0.017	48018
N-5-19	2433	86	88.00	2.00	0.011	0.007	48018
N-5-19	2434	92	94.00	2.00	0.034	0.020	48018

ALL ASSAYS

N-5-19	2435	94	96.00	2.00	0.040	0.024	48018
N-5-19	2437	96	98.00	2.00	0.009	0.005	48035
N-5-19	2438	102	104.00	2.00	0.030	0.018	48035
N-5-19	2439	104	106.00	2.00	0.022	0.013	48035
N-5-19	2440	108	110.00	2.00	0.008	0.005	48035
N-5-19	2441	112	114.00	2.00	0.017	0.010	48035
N-5-19	2442	114	116.00	2.00	0.048	0.029	48035
N-5-19	2443	116	118.00	2.00	0.030	0.018	48035
N-5-19	2444	118	120.00	2.00	0.005	0.003	48035
N-5-19	2445	120	122.00	2.00	0.011	0.007	48035
N-5-19	2447	122	124.00	2.00	0.027	0.016	48035
N-5-19	2448	126	128.00	2.00	0.026	0.016	48035
N-5-19	2449	128	130.00	2.00	0.015	0.009	48035
N-5-19	2450	130	132.00	2.00	0.039	0.023	48035
N-5-19	2451	132	134.00	2.00	0.048	0.029	48035
N-5-19	2452	134	136.00	2.00	0.014	0.008	48035
N-5-19	2453	136	138.00	2.00	0.020	0.012	48035
N-5-19	2454	138	140.00	2.00	0.027	0.016	48035
N-5-19	2455	146	148.00	2.00	0.029	0.017	48035
N-5-19	2457	148	150.00	2.00	0.015	0.009	48035
N-5-19	2458	150	152.00	2.00	0.032	0.019	48035
N-5-19	2459	152	154.00	2.00	0.005	0.003	48035
N-5-19	2460	154	156.00	2.00	0.039	0.023	48035
N-5-19	2461	156	158.00	2.00	0.030	0.018	48035
N-5-19	2462	158	160.00	2.00	0.040	0.024	48035
N-5-19	2463	160	162.00	2.00	0.053	0.032	48035
N-5-19	2464	162	164.00	2.00	0.027	0.016	48035
N-5-19	2465	164	166.00	2.00	0.022	0.013	48035
N-5-19	2467	166	168.00	2.00	0.012	0.007	48035
N-5-19	2468	168	170.00	2.00	0.036	0.022	48035
N-5-19	2469	170	172.00	2.00	0.017	0.010	48035
N-5-19	2470	172	174.00	2.00	0.010	0.006	48035
N-5-19	2471	174	176.00	2.00	0.020	0.012	48035
N-5-19	2472	176	178.00	2.00	0.007	0.004	48035
N-5-19	2473	178	180.00	2.00	0.104	0.062	48035
N-5-19	2474	180	182.00	2.00	0.020	0.012	48035
N-5-19	2475	182	184.00	2.00	0.022	0.013	48035
N-5-19	21002	184	186.00	2.00	0.060	0.036	48035
N-5-19	21003	186	188.00	2.00	0.023	0.014	48035
N-5-19	21004	188	190.00	2.00	0.030	0.018	48035
N-5-19	21005	190	192.00	2.00	0.023	0.014	48035
N-5-19	21006	192	194.00	2.00	0.007	0.004	48035
N-5-19	21007	194	196.00	2.00	0.012	0.007	48035
N-5-19	21008	196	198.00	2.00	0.010	0.006	48035
N-5-19	21009	198	200.00	2.00	0.011	0.007	48035
N-5-19	21010	200	202.00	2.00	0.014	0.008	48035
N-5-19	21012	202	204.00	2.00	0.017	0.010	48035
N-5-19	21013	204	206.00	2.00	0.072	0.043	48035
N-5-19	21014	206	208.00	2.00	0.014	0.008	48035
N-5-19	21015	208	210.00	2.00	0.016	0.010	48035
N-5-19	21016	210	212.00	2.00	0.012	0.007	48035
N-5-19	21017	212	214.00	2.00	0.010	0.006	48035

ALL ASSAYS

N-5-19	21018	214	216.00	2.00	0.013	0.008	48035
N-5-19	21019	216	218.00	2.00	0.027	0.016	48035
N-5-19	21020	218	220.00	2.00	0.020	0.012	48035
N-5-19	21022	220	222	2.00	0.020	0.012	48035
N-5-19	21023	222	224	2.00	0.066	0.040	48035
N-5-19	21024	224	226	2.00	0.016	0.010	48035
N-5-19	21025	226	228	2.00	0.015	0.009	48035
N-5-19	21026	228	230	2.00	0.012	0.007	48035
N-5-19	21027	230	232	2.00	0.012	0.007	48035
N-5-19	21028	232	234	2.00	0.011	0.007	48035
N-5-19	21029	234	236	2.00	0.017	0.010	48035
N-5-19	21030	236	238	2.00	0.007	0.004	48035
N-5-19	21032	238	240	2.00	0.025	0.015	48035
N-5-19	21033	240	242	2.00	0.011	0.007	48035
N-5-19	21034	242	244	2.00	0.008	0.005	48035
N-5-19	21035	244	246	2.00	0.006	0.004	48035
N-5-19	21036	246	248	2.00	0.026	0.016	48035
N-5-19	21037	248	250	2.00	0.009	0.005	48035
N-5-19	21038	250	252	2.00	0.012	0.007	48035
N-5-19	21039	252	254	2.00	0.008	0.005	48035
N-5-19	21040	254	256	2.00	0.036	0.022	48035
N-5-19	21042	256	258	2.00	0.009	0.005	48035
N-5-19	21043	258	260	2.00	0.028	0.017	48035
N-5-19	21044	260	260.6	0.60	0.006	0.004	48035
N-5-19	2396	blank			0.002	0.001	48018
N-5-19	2416	blank			<0.001	<0.001	48018
N-5-19	2436	blank			0.002	0.001	48018
N-5-19	2456	blank			0.002	0.001	48018
N-5-19	21001	blank			<0.001	<0.001	48035
N-5-19	21021	blank			0.001	0.001	48035
N-5-19	21041	blank			0.002	0.001	48035
N-5-19	2406	STD			0.073	0.044	48035
N-5-19	2426	STD			0.072	0.043	48018
N-5-19	2446	STD			0.073	0.044	48018
N-5-19	2466	STD			0.074	0.044	48018
N-5-19	21011	STD			0.073	0.044	48035
N-5-19	21031	STD			0.071	0.043	48035
N-5-20	21045	22	24.00	2	0.012	0.007	48035
N-5-20	21046	30	32.00	2	0.015	0.009	48035
N-5-20	21047	32	34.00	2	0.018	0.011	48035
N-5-20	21048	36	38.00	2	0.015	0.009	48035
N-5-20	21049	40	42.00	2	0.012	0.007	48035
N-5-20	21050	42	44.00	2	0.011	0.007	48035
N-5-20	21052	46	48.00	2	0.004	0.002	48035
N-5-20	21053	50	52.00	2	0.061	0.037	48035
N-5-20	21054	52	54.00	2	0.020	0.012	48035
N-5-20	21055	54	56.00	2	0.033	0.020	48035
N-5-20	21056	56	58.00	2	0.012	0.007	48035
N-5-20	21057	58	60.00	2	0.011	0.007	48035
N-5-20	21058	62	64.00	2	0.037	0.022	48035
N-5-20	21059	64.00	66.00	2	0.014	0.008	48035
N-5-20	21060	66	68.00	2	0.026	0.016	48035

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N-5-20	21062	90	92.00	2	0.008	0.005	48035
N-5-20	21063	98	100.00	2	0.006	0.004	48035
N-5-20	21064	106	108.00	2	0.004	0.002	48035
N-5-20	21065	192	194.00	2	0.014	0.008	48035
N-5-20	21066	194	196.00	2	0.014	0.008	48035
N-5-20	21067	196	198.00	2	0.008	0.005	48035
N-5-20	21068	198	200.00	2	0.007	0.004	48035
N-5-20	21069	200	202.00	2	0.003	0.002	48035
N-5-20	21070	202	204.00	2	0.009	0.005	48035
N-5-20	21072	204	206.00	2	0.005	0.003	48035
N-5-20	21073	206	208.00	2	0.012	0.007	48035
N-5-20	21074	208	210.00	2	0.010	0.006	48035
N-5-20	21075	210	212.00	2	0.005	0.003	48035
N-5-20	21076	212	214.00	2	0.010	0.006	48035
N-5-20	21077	228	230.00	2	0.012	0.007	48035
N-5-20	21078	240	242.00	2	0.006	0.004	48035
N-5-20	21079	252	254.00	2	0.006	0.004	48035
N-5-20	21080	254	256.00	2	0.019	0.011	48035
N-5-20	21082	276	278.00	2	0.006	0.004	48035
N-5-20	21083	278	280.00	2	0.011	0.007	48035
N-5-20	21084	352	354.00	2	0.004	0.002	48035
N-5-20	21085	372	374.00	2	0.002	0.001	48035
N-5-20	21086	374	376.00	2	0.006	0.004	48035
N-5-20	21087	376	378.00	2	<0.001	<0.001	48035
N-5-20	21088	378	380.00	2.00	0	0	48236
N-5-20	21089	380	382.00	2.00	0	0	48236
N-5-20	21090	426	428.00	2.00	0	0	48236
N-5-20	21092	428	430.00	2.00	0	0	48236
N-5-20	21093	430	433.40	2.00	0	0	48236
N-5-20	21094	433.4	434.90	2.00	0	0	48236
N-5-20	21061	blank			0.002	0.001	48035
N-5-20	21081	blank			<0.001	<0.001	48035
N-5-20	21051	STD			0.072	0.043	48035
N-5-20	21071	STD			0.073	0.044	48035
N-5-20	21091	STD			0.070056	0.042	48236
N-5-21	21095	4.27	6.00	1.73			48236
N-5-21	21096	6	8.00	2.00	0.003	0.002	48236
N-5-21	21097	8	10.00	2.00	0.007	0.004	48236
N-5-21	21098	10	12.00	2.00	0.007	0.004	48236
N-5-21	21099	12	14.00	2.00	0.053	0.032	48236
N-5-21	21100	14	16.00	2.00	0.038	0.023	48236
N-5-21	21102	16	18.00	2.00	0.047	0.028	48236
N-5-21	21103	18	20.00	2.00	0.015	0.009	48236
N-5-21	21104	20	22.00	2.00	0.003	0.002	48236
N-5-21	21105	22	24.00	2.00	0.012	0.007	48236
N-5-21	21106	24	26.00	2.00	0.032	0.019	48236
N-5-21	21107	26	28.00	2.00	0.032	0.019	48236
N-5-21	21108	28	30.00	2.00	0.018	0.011	48236
N-5-21	21109	30	32.00	1.70	0.025	0.015	48236
N-5-21	21110	32	34.00	2.00	0.007	0.004	48236
N-5-21	21112	34	36.00	2.00	0.022	0.013	48236
N-5-21	21113	36	38.00	2.00	0.007	0.004	48236

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N-5-21	21114	38	40.00	2.00	0.028	0.017	48236
N-5-21	21115	40	42.00	1.37	0.022	0.013	48236
N-5-21	21116	42	44.00	1.70	0.010	0.006	48236
N-5-21	21117	44	46.00	2.00	0.015	0.009	48236
N-5-21	21118	46	48.00	1.70	0.037	0.022	48236
N-5-21	21119	48	50.00	1.88	0.013	0.008	48236
N-5-21	21120	50	52.00	2.00	0.007	0.004	48236
N-5-21	21122	52	54.00	2.00	0.013	0.008	48236
N-5-21	21123	54	56.00	2.00	0.000	0.000	48236
N-5-21	21124	56	58.00	2.00	0.033	0.020	48236
N-5-21	21125	58	60.00	2.00	0.065	0.039	48236
N-5-21	21126	60	62.00	2.00	0.012	0.007	48236
N-5-21	21127	62	64.00	2.00	0.013	0.008	48236
N-5-21	21128	64	66.00	2.00	0.005	0.003	48236
N-5-21	21129	66	68.00	2.00	0.002	0.001	48236
N-5-21	21130	68	70.00	2.00	0.010	0.006	48236
N-5-21	21132	70	72.24	1.78	0.015	0.009	48236
N-5-21	21133	72.24	75.29	2.05	0.060	0.036	48236
N-5-21	21134	75.29	78.33	2.81	0.088	0.053	48236
N-5-21	21135	78.33	81.38	2.57	0.018	0.011	48236
N-5-21	21136	81.38	84.43	2.52	0.008	0.005	48236
N-5-21	21137	84.43	87.00	2.57	0.010	0.006	48236
N-5-21	21138	87	88.00	1.00	0.017	0.010	48236
N-5-21	21139	88	90.00	2.00	0.057	0.034	48236
N-5-21	21140	90	92.00	2.00	0.012	0.007	48236
N-5-21	21142	92	94.00	2.00	0.067	0.040	48236
N-5-21	21143	94	96.00	2.00	0.097	0.058	48236
N-5-21	21144	96	98.00	2.00	0.027	0.016	48236
N-5-21	21145	98	100.00	2.00	0.060	0.036	48236
N-5-21	21146	100	102.00	2.00	0.062	0.037	48236
N-5-21	21147	102	104.00	2.00	0.003	0.002	48236
N-5-21	21148	104	106.00	2.00	0.135	0.081	48236
N-5-21	21149	106	108.00	2.00	0.018	0.011	48236
N-5-21	21150	108	110.00	2.00	0.037	0.022	48236
N-5-21	21152	110	112.00	2.00	0.022	0.013	48236
N-5-21	21153	112	114.00	2.00	0.020	0.012	48236
N-5-21	21154	114	116.00	2.00	0.045	0.027	48236
N-5-21	21155	116	118.00	2.00	0.025	0.015	48236
N-5-21	21156	118	120.00	2.00	0.003	0.002	48236
N-5-21	21157	120	122.00	2.00	0.080	0.048	48236
N-5-21	21158	122	124.00	2.00	0.172	0.103	48236
N-5-21	21159	124	126.00	2.00	0.175	0.105	48236
N-5-21	21160	126	128.00	2.00	0.017	0.010	48236
N-5-21	21162	128	130.00	2.00	0.015	0.009	48236
N-5-21	21163	130	132.00	2.00	0.147	0.088	48236
N-5-21	21164	132	134.00	2.00	0.137	0.082	48236
N-5-21	21165	134	136.00	2.00	0.073	0.044	48236
N-5-21	21166	136	138.00	2.00	0.195	0.117	48236
N-5-21	21167	138	140.00	2.00	0.120	0.072	48236
N-5-21	21168	140	142.00	2.00	0.050	0.030	48236
N-5-21	21169	142	144.00	2.00	0.022	0.013	48236
N-5-21	21170	144	146.00	2.00	0.040	0.024	48236

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N-5-21	21172	146	148.00	2.00	0.050	0.030	48236
N-5-21	21173	148	150.00	2.00	0.128	0.077	48236
N-5-21	21174	150	152.00	2.00	0.020	0.012	48236
N-5-21	21175	152	154.00	2.00	0.015	0.009	48236
N-5-21	21176	154	156.00	2.00	0.027	0.016	48236
N-5-21	21177	156	158.00	2.00	0.013	0.008	48236
N-5-21	21178	158	160.00	2.00	0.043	0.026	48236
N-5-21	21179	160	162.00	2.00	0.030	0.018	48236
N-5-21	21180	162	164.00	2.00	0.003	0.002	48236
N-5-21	21182	164	166.00	2.00	0.083	0.050	48236
N-5-21	21183	166	168.00	2.00	0.037	0.022	48236
N-5-21	21184	168	170.00	2.00	0.022	0.013	48236
N-5-21	21185	170	172.00	2.00	0.015	0.009	48236
N-5-21	21186	172	174.00	2.00	0.050	0.030	48236
N-5-21	21187	174	176.00	2.00	0.010	0.006	48236
N-5-21	21188	176	178.00	2.00	0.008	0.005	48236
N-5-21	21189	178	180.00	2.00	0.013	0.008	48236
N-5-21	21190	180	182.00	2.00	0.010	0.006	48236
N-5-21	21192	182	184.00	2.00	0.020	0.012	48236
N-5-21	21193	184	186.00	2.00	0.020	0.012	48236
N-5-21	21194	186	188.00	2.00	0.085	0.051	48236
N-5-21	21195	188	190.00	2.00	0.033	0.020	48236
N-5-21	21196	190	192.00	2.00	0.008	0.005	48236
N-5-21	21197	192	194.00	2.00	0.085	0.051	48236
N-5-21	21198	194	196.00	2.00	0.013	0.008	48236
N-5-21	21199	196	198.00	2.00	0.002	0.001	48236
N-5-21	21200	198	200.25	2.00	0.005	0.003	48236
N-5-21	21101	blank			0.000	0	48236
N-5-21	21121	blank			0.000	0.000	48236
N-5-21	21141	blank			0.000	0.000	48236
N-5-21	21161	blank			0.005	0.003	48236
N-5-21	21181	blank			0.000	0.000	48236
N-5-21	21201	blank			0.000	0.000	48236
N-5-21	21111	STD			0.070	0.042	48236
N-5-21	21131	STD			0.070	0.042	48236
N-5-21	21151	STD			0.068	0.041	48236
N-5-21	21171	STD			0.072	0.043	48236
N-5-21	21191	STD			0.070	0.042	48236
N-5-22	22569	4	6.00	2.00	0.035	0.021	086252.CSV
N-5-22	22570	6	8.00	2.00	0.055	0.033	086252.CSV
N-5-22	22572	8	10.00	2.00	0.02	0.012	086252.CSV
N-5-22	22573	10	12.00	2.00	0.005	0.003	086252.CSV
N-5-22	22574	12	14.00	2.00	0.016	0.01	086252.CSV
N-5-22	22575	14	16.00	2.00	0.025	0.015	086252.CSV
N-5-22	22576	16	18.00	2.00	0.043	0.026	086252.CSV
N-5-22	22577	18	20.00	2.00	0.067	0.04	086252.CSV
N-5-22	22578	20	22.00	2.00	0.022	0.013	086252.CSV
N-5-22	22579	22	24.00	2.00	0.003	0.002	086252.CSV
N-5-22	22580	24	26.00	2.00	0.025	0.015	086252.CSV
N-5-22	22582	26.00	28.00	2.00	0.035	0.021	086252.CSV
N-5-22	22583	28	30.00	2.00	0.108	0.065	086252.CSV
N-5-22	22584	30	32.00	2.00	0.053	0.032	086252.CSV

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N-5-22	22585	32	34.00	2.00	0.038	0.023	086252.CSV
N-5-22	22586	34	36.00	2.00	0.028	0.017	086252.CSV
N-5-22	22587	36	38.00	2.00	0.05	0.03	086252.CSV
N-5-22	22588	38	40.00	2.00	0.07	0.042	086252.CSV
N-5-22	22589	40	42.00	2.00	0.066	0.004	086252.CSV
N-5-22	22590	42	44.00	2.00	0.011	0.007	086252.CSV
N-5-22	22592	44	46.00	2.00	0.005	0.003	086252.CSV
N-5-22	22593	46	48.00	2.00	0.012	0.007	086252.CSV
N-5-22	22594	48	50.00	2.00	0.035	0.021	086252.CSV
N-5-22	22595	50	52.00	2.00	0.013	0.008	086252.CSV
N-5-22	22596	52	54.00	2.00	0.036	0.022	086252.CSV
N-5-22	22597	54	56.00	2.00	0.025	0.015	086252.CSV
N-5-22	22598	56	58.00	2.00	0.031	0.019	086252.CSV
N-5-22	22599	58	60.00	2.00	0.025	0.015	086252.CSV
N-5-22	22600	60	62.00	2.00	0.066	0.004	086252.CSV
N-5-22	22602	62	64.00	2.00	0.005	0.003	086252.CSV
N-5-22	22603	64	66.00	2.00	0.016	0.01	086252.CSV
N-5-22	22604	66	68.00	2.00	0.01	0.006	086252.CSV
N-5-22	22605	68	70	2.00	0.018	0.011	48236
N-5-22	22606	70	72.00	2.00	0.002	0.001	48236
N-5-22	22607	72	74	2.00	0.075	0.045	48236
N-5-22	22608	74	76	2.00	0.025	0.015	48236
N-5-22	22609	76	78	2.00	0.009	0.005	48236
N-5-22	22610	78	80	2.00	0.005	0.003	48236
N-5-22	22612	80	82	2.00	0.009	0.005	48236
N-5-22	22613	82	84	2.00	0.018	0.011	48236
N-5-22	22614	84	86	2.00	0.028	0.017	48236
N-5-22	22615	86	88	2.00	0.010	0.006	48236
N-5-22	22616	88	90	2.00	0.078	0.047	48236
N-5-22	22617	90	92	2.00	0.019	0.011	48236
N-5-22	22618	92	94	2.00	0.033	0.020	48236
N-5-22	22619	94	96	2.00	0.085	0.051	48236
N-5-22	22620	96	98	2.00	0.023	0.014	48236
N-5-22	22622	98	100	2.00	0.022	0.013	48236
N-5-22	22623	100	102	2.00	0.014	0.008	48236
N-5-22	22624	102	104	2.00	0.011	0.007	48236
N-5-22	22625	104	106	2.00	0.056	0.034	48236
N-5-22	22626	106	108	2.00	0.014	0.008	48236
N-5-22	22627	108	110	2.00	0.018	0.011	48236
N-5-22	22628	110	112	2.00	0.075	0.045	48236
N-5-22	22629	112	114	2.00	0.077	0.046	48236
N-5-22	22630	114	116	2.00	0.055	0.033	48236
N-5-22	22632	116	118	2.00	0.028	0.017	48236
N-5-22	22633	118	120	2.00	0.051	0.031	48236
N-5-22	22634	120	122	2.00	0.014	0.008	48236
N-5-22	22635	122	124	2.00	0.011	0.007	48236
N-5-22	22636	124	126	2.00	0.030	0.018	48236
N-5-22	22637	126	128	2.00	0.087	0.052	48236
N-5-22	22638	128	130	2.00	0.012	0.007	48236
N-5-22	22639	130	132	2.00	0.009	0.005	48236
N-5-22	22640	132	134	2.00	0.047	0.028	48236
N-5-22	22642	134	136	2.00	0.098	0.059	48236

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N-5-22	22643	136	138	2.00	0.040	0.024	48236
N-5-22	22644	138	140	2.00	0.043	0.026	48236
N-5-22	22645	140	142	2.00	0.018	0.011	48236
N-5-22	22646	142	144	2.00	0.021	0.013	48236
N-5-22	22647	144	146	2.00	0.068	0.041	48236
N-5-22	22648	146	148	2.00	0.047	0.028	48236
N-5-22	22649	148	150	2.00	0.021	0.013	48236
N-5-22	22650	150	152	2.00	0.006	0.004	48236
N-5-22	22652	152	154	2.00	0.019	0.011	48236
N-5-22	22653	154	156	2.00	0.006	0.004	48236
N-5-22	22654	156	158	2.00	0.005	0.003	48236
N-5-22	22655	158	160	2.00	0.012	0.007	48236
N-5-22	22656	160	162	2.00	0.041	0.025	48236
N-5-22	22657	162	164	2.00	0.009	0.005	48236
N-5-22	22658	164	166	2.00	0.044	0.026	48236
N-5-22	22659	166	168	2.00	0.005	0.003	48236
N-5-22	22660	168	170	2.00	0.001	0.001	48236
N-5-22	22662	170	172	2.00	0.018	0.011	48236
N-5-22	22663	172	174	2.00	0.025	0.015	48236
N-5-22	22664	174	176	2.00	0.008	0.005	48236
N-5-22	22665	176	178	2.00	0.008	0.005	48236
N-5-22	22666	178	180	2.00	0.003	0.002	48236
N-5-22	22667	180	182	2.00	0.026	0.016	48236
N-5-22	22668	182	184	2.00	0.007	0.004	48236
N-5-22	22669	184	186	2.00	0.005	0.003	48236
N-5-22	22670	186	188	2.00	0.003	0.002	48236
N-5-22	22672	188	190	2.00	0.010	0.006	48236
N-5-22	22673	190	192	2.00	0.009	0.005	48236
N-5-22	22674	192	194	2.00	0.009	0.005	48236
N-5-22	22675	194	196	2.00	0.007	0.004	48236
N-5-22	22676	196	198	2.00	0.005	0.003	48236
N-5-22	22677	198	200	2.00	0.006	0.004	48236
N-5-22	22678	200	202	2.00	0.006	0.004	48236
N-5-22	22679	202	204	2.00	0.009	0.005	48236
N-5-22	22680	204	206	2.00	0.021	0.013	48236
N-5-22	22682	206	208	2.00	0.018	0.000	48236
N-5-22	22683	208	210	2.00	0.020	0.000	48236
N-5-22	22684	210	212	2.00	0.004	0.000	48236
N-5-22	22685	212	214	2.00	0.006	0.000	48236
N-5-22	22686	214	216	2.00	0.029	0.000	48236
N-5-22	22687	216	218	2.00	0.038	0.023	48236
N-5-22	22688	218	220	2.00	0.021	0.000	48236
N-5-22	22689	220	222	2.00	0.005	0.000	48236
N-5-22	22690	222	224	2.00	0.021	0.000	48236
N-5-22	22692	224	226	2.00	0.009	0.005	48236
N-5-22	22693	226	228	2.00	0.014	0.008	48236
N-5-22	22694	228	230	2.00	0.008	0.005	48236
N-5-22	22695	230	232	2.00	0.014	0.008	48236
N-5-22	22696	232	234	2.00	0.031	0.019	48236
N-5-22	22697	234	236	2.00	0.009	0.005	48236
N-5-22	22698	236	238	2.00	0.015	0.009	48236
N-5-22	22699	238	240	2.00	0.018	0.011	48236

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N-5-22	22700	240	242	2.00	0.032	0.019	48236
N-5-22	22702	242	244	2.00	0.027	0.016	48236
N-5-22	22703	244	246	2.00	0.009	0.005	48236
N-5-22	22704	246	248	2.00	0.006	0.004	48236
N-5-22	22705	248	250	2.00	0.008	0.005	86431.CSV
N-5-22	22706	250	251.07	1.07	0.006	0.004	86431.CSV
N-5-22	22571	blank			0.002	0.001	48236
N-5-22	22591	blank			0.001	0	48236
N-5-22	22611	blank			0.001	0	48236
N-5-22	22631	blank			0.002	0.001	48236
N-5-22	22651	blank			0	0	48236
N-5-22	22671	blank			0	0	48236
N-5-22	22691	blank			0.001	0	48236
N-5-22	22581	STD			0.067	0.04	48236
N-5-22	22601	STD			0.068	0.041	48236
N-5-22	22621	STD			0.07	0.042	48236
N-5-22	22641	STD			0.07	0.04	48236
N-5-22	22661	STD			0.07	0.042	48236
N-5-22	22681	STD			0.07	0.041	48236
N-5-22	22701	STD			0.071	0.043	48236
N-5-23	22505	8	10.00	2.00	0.009	0.005	48236
N-5-23	22506	10	12.00	2.00	0.005	0.003	48236
N-5-23	22507	12	14.00	2.00	0.003	0.002	48236
N-5-23	22508	14	16.00	2.00	0.020	0.012	48236
N-5-23	22509	16	18.00	2.00	0.001	0.001	48236
N-5-23	22510	18	20.00	2.00	0.022	0.013	48236
N-5-23	22512	20	22.00	2.00	0.028	0.017	48236
N-5-23	22513	22	24.00	2.00	0.006	0.004	48236
N-5-23	22514	24	26.00	2.00	0.013	0.008	48236
N-5-23	22515	26	27.00	1.00	0.001	0.001	48236
N-5-23	22516	27	31.09	4.09	0.027	0.016	48236
N-5-23	22517	31.09	34.14	3.05	0.007	0.004	48236
N-5-23	22518	34.14	37.19	3.05	0.018	0.011	48236
N-5-23	22519	37.19	40.23	3.04	0.011	0.007	48236
N-5-23	22520	40.23	43.28	3.05	0.055	0.033	48236
N-5-23	22522	43.28	44.00	0.72	0.005	0.003	48236
N-5-23	22523	44	46.00	2.00	0.020	0.012	48236
N-5-23	22524	46	48.00	2.00	0.011	0.007	48236
N-5-23	22525	48	50.00	2.00	0.007	0.004	48236
N-5-23	22526	50	52.00	2.00	0.002	0.001	48236
N-5-23	22527	52	54.00	2.00	0.003	0.002	48236
N-5-23	22528	54	56.00	2.00	0.134	0.080	48236
N-5-23	22529	56	58.00	2.00	0.027	0.016	48236
N-5-23	22530	58	60.00	2.00	0.046	0.028	48236
N-5-23	22532	60	62.00	2.00	0.003	0.002	48236
N-5-23	22533	62	64.00	2.00	0.001	0.001	48236
N-5-23	22534	64	66.00	2.00	0.027	0.016	48236
N-5-23	22535	66	68.00	2.00	0.020	0.012	48236
N-5-23	22536	68	70.00	2.00	0.003	0.002	48236
N-5-23	22537	70	72.00	2.00	0.001	0.001	48236
N-5-23	22538	72	74.00	2.00	0.021	0.013	48236
N-5-23	22539	74	76.00	2.00	0.064	0.038	48236

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N-5-23	22540	76	78.00	2.00	0.016	0.010	48236
N-5-23	22542	78	80.00	2.00	0.025	0.015	48236
N-5-23	22543	80	82.00	2.00	0.009	0.005	48236
N-5-23	22544	82	84.00	2.00	0.025	0.015	48236
N-5-23	22545	84	86.00	2.00	0.040	0.024	48236
N-5-23	22546	86	88.00	2.00	0.004	0.002	48236
N-5-23	22547	88	90.00	2.00	0.001	0.001	48236
N-5-23	22548	90	92.00	2.00	0.003	0.002	48236
N-5-23	22549	92	94.00	2.00	0.008	0.005	48236
N-5-23	22550	94	96.00	2.00	0.010	0.006	48236
N-5-23	22552	96	98.00	2.00	0.022	0.013	48236
N-5-23	22553	98	100.00	2.00	0.003	0.002	48236
N-5-23	22554	100	102.00	2.00	0.005	0.003	48236
N-5-23	22555	102	104.00	2.00	0.043	0.026	48236
N-5-23	22556	104	106.00	2.00	0.072	0.043	48236
N-5-23	22557	106	108.00	2.00	0.076	0.046	48236
N-5-23	22558	108	110.00	2.00	0.033	0.020	48236
N-5-23	22559	110	112.00	2.00	0.001	0.001	48236
N-5-23	22560	112	114.00	2.00	0.013	0.008	48236
N-5-23	22562	114	116.00	2.00	0.009	0.005	48236
N-5-23	22563	116	118.00	2.00	0.044	0.026	48236
N-5-23	22564	118	120.00	2.00	0.014	0.008	48236
N-5-23	22565	120	122.00	2.00	0.023	0.014	48236
N-5-23	22566	122	124.00	2.00	0.018	0.011	48236
N-5-23	22567	124	124.56	0.56	0.047	0.028	48236
N-5-23	22568	124.56	126.19	1.63	0.010	0.006	48236
N-5-23	22511	blank			0.001	0.001	48236
N-5-23	22531	blank			0.001	0.001	48236
N-5-23	22551	blank			0.001	0.001	48236
N-5-23	22521	STD			0.078	0.047	48236
N-5-23	22541	STD			0.074	0.044	48236
N-5-23	22561	STD			0.073	0.044	48236
N-5-24	22707	4.57	5.18		0.020	0.012	48210
N-5-24	22708	5.18	8.23		0.004	0.002	48210
N-5-24	22709	8.23	11.28		0.006	0.004	48210
N-5-24	22710	11.28	14.33		0.044	0.026	48210
N-5-24	22712	14.33	16.00		0.008	0.005	48210
N-5-24	22713	16.00	18.00		0.032	0.019	48210
N-5-24	22714	18.00	20.00		0.032	0.019	48210
N-5-24	22715	20.00	22.00		0.020	0.012	48210
N-5-24	22716	22.00	24.00		0.011	0.007	48210
N-5-24	22717	24.00	26.52		0.033	0.020	48210
N-5-24	22718	26.52	29.57		0.021	0.013	48210
N-5-24	22719	29.57	30.00		0.041	0.025	48210
N-5-24	22720	30.00	32.00		0.035	0.021	48210
N-5-24	22722	32.00	34.00		0.027	0.016	48210
N-5-24	22723	34.00	36.00		0.012	0.007	48210
N-5-24	22724	36.00	38.00		0.010	0.006	48210
N-5-24	22725	38.00	40.00		0.010	0.006	48210
N-5-24	22726	40.00	42.00		0.090	0.054	48210
N-5-24	22727	42.00	44.00		0.020	0.012	48210
N-5-24	22728	44.00	46.00		0.065	0.039	48210

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N-5-24	22729	46.00	48.00		0.018	0.011	48210
N-5-24	22730	48.00	50.00		0.023	0.014	48210
N-5-24	22732	50.00	52.00		0.055	0.033	48210
N-5-24	22733	52.00	54.00		0.012	0.007	48210
N-5-24	22734	54.00	56.00		0.009	0.005	48210
N-5-24	22735	56.00	58.00		0.019	0.011	48210
N-5-24	22736	58.00	60.00		0.030	0.018	48210
N-5-24	22737	60.00	62.00		0.007	0.004	48210
N-5-24	22738	62.00	64.00		0.007	0.004	48210
N-5-24	22739	64.00	66.00		0.121	0.073	48210
N-5-24	22740	66.00	69.19		0.027	0.016	48210
N-5-24	22742	69.19	72.24		0.019	0.011	48210
N-5-24	22743	72.24	74.00		0.004	0.002	48210
N-5-24	22744	74.00	76.00		0.025	0.015	48210
N-5-24	22745	76.00	78.00		0.037	0.022	86431.CSV
N-5-24	22746	78.00	78.00		0.007	0.004	48210
N-5-24	22747	80.00	82.00		0.026	0.016	48210
N-5-24	22748	82.00	84.00		0.015	0.009	48210
N-5-24	22749	84.00	86.00		0.010	0.006	48210
N-5-24	22750	86.00	88.00		0.021	0.013	48210
N-5-24	23252	88.00	90.00		0.012	0.007	48210
N-5-24	23253	90.00	92.00		0.009	0.005	48210
N-5-24	23254	92.00	94.00		0.086	0.052	48210
N-5-24	23255	94.00	96.00		0.032	0.019	48210
N-5-24	23256	96.00	100.00		0.055	0.033	48210
N-5-24	23257	100.00	102.00		0.031	0.019	48210
N-5-24	23258	102.00	104.00		0.015	0.009	48210
N-5-24	23259	104.00	106.00		0.012	0.007	48210
N-5-24	23260	106.00	108.00		0.004	0.002	48210
N-5-24	23262	108.00	110.00		0.044	0.026	48210
N-5-24	23263	110.00	112.00		0.014	0.008	48210
N-5-24	23264	112.00	114.00		0.011	0.007	48210
N-5-24	23265	114.00	116.00		0.064	0.038	48210
N-5-24	23266	116.00	118.00		0.018	0.011	48210
N-5-24	23267	118.00	120.00		0.063	0.038	48210
N-5-24	23268	120.00	122.00		0.158	0.095	48210
N-5-24	23269	122.00	124.00		0.013	0.008	48210
N-5-24	23270	124.00	126.00		0.018	0.011	48210
N-5-24	23272	126.00	128.00		0.028	0.017	48210
N-5-24	23273	128.00	130.00		0.019	0.011	48210
N-5-24	23274	130.00	132.00		0.011	0.007	48210
N-5-24	23275	132.00	134.00		0.012	0.007	48210
N-5-24	23276	134.00	136.00		0.024	0.014	48210
N-5-24	23277	136.00	138.00		0.012	0.007	48210
N-5-24	23278	138.00	140.00		0.039	0.023	48210
N-5-24	23279	140.00	142.00		0.120	0.072	48210
N-5-24	23280	142.00	144.00		0.020	0.012	48210
N-5-24	23282	144.00	146.00		0.011	0.007	48210
N-5-24	23283	146.00	148.00		0.006	0.004	48210
N-5-24	23284	148.00	150.00		0.040	0.024	48210
N-5-24	23285	150.00	152.00		0.005	0.003	48210
N-5-24	23286	152.00	154.00		0.009	0.005	48210

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N-5-24	23287	154.00	156.00		0.004	0.002	48210
N-5-24	23288	156.00	158.00		0.025	0.015	48210
N-5-24	23289	158.00	160.00		0.046	0.028	48210
N-5-24	23290	160.00	162.00		0.006	0.004	48210
N-5-24	23292	162.00	164.00		0.021	0.013	48210
N-5-24	23293	164.00	166.00		0.018	0.011	48210
N-5-24	23294	166.00	168.00		0.047	0.028	48210
N-5-24	23295	168.00	170.00		0.023	0.014	48210
N-5-24	23296	170.00	172.00		0.019	0.011	48210
N-5-24	23297	172.00	174.00		0.016	0.010	48210
N-5-24	23298	174.00	176.00		0.016	0.010	48210
N-5-24	23299	176.00	178.00		0.003	0.002	48210
N-5-24	23300	178.00	180.00		0.017	0.010	48210
N-5-24	23302	180.00	182.00		0.006	0.004	48210
N-5-24	23303	182.00	184.00		0.116	0.070	48210
N-5-24	23304	184.00	186.00		0.018	0.011	48210
N-5-24	23305	186.00	188.00		0.028	0.017	48210
N-5-24	23306	188.00	190.00		0.022	0.013	48210
N-5-24	23307	190.00	192.00		0.032	0.019	48210
N-5-24	23308	192.00	194.00		0.052	0.031	48210
N-5-24	23309	194.00	196.00		0.019	0.011	48210
N-5-24	23310	196.00	198.00		0.011	0.007	48210
N-5-24	23312	198.00	200.00		0.007	0.004	48210
N-5-24	23313	200.00	202.00		0.007	0.004	48210
N-5-24	23314	202.00	204.00		0.014	0.008	48210
N-5-24	23315	204.00	206.00		0.003	0.002	48210
N-5-24	23316	206.00	208.00		0.164	0.098	48210
N-5-24	23317	208.00	210.00		0.007	0.004	48210
N-5-24	23318	210.00	212.00		0.056	0.034	48210
N-5-24	23319	212.00	214.00		0.033	0.020	48210
N-5-24	23320	214.00	216.00		0.092	0.055	48210
N-5-24	23322	216.00	218.00		0.021	0.013	48210
N-5-24	23323	218.00	220.00		0.034	0.020	48210
N-5-24	23324	220.00	222.00		0.009	0.005	48210
N-5-24	23325	222.00	224.00		0.108	0.000	48236
N-5-24	23326	224.00	226.00		0.011	0.000	48236
N-5-24	23327	226.00	228.00		0.009	0.000	48236
N-5-24	23328	228.00	230.00		0.027	0.000	48236
N-5-24	23329	230.00	232.00		0.065	0.000	48236
N-5-24	23330	232.00	234.00		0.031	0.000	48236
N-5-24	23332	234.00	236.00		0.091	0.000	48236
N-5-24	23333	236.00	238.00		0.029	0.000	48236
N-5-24	23334	238.00	240.00		0.029	0.000	48236
N-5-24	23335	240.00	242.00		0.044	0.000	48236
N-5-24	23336	242.00	244.00		0.041	0.000	48236
N-5-24	23337	244.00	246.00		0.027	0.000	48236
N-5-24	23338	246.00	248.00		0.055	0.000	48236
N-5-24	23339	248.00	250.00		0.035	0.000	48236
N-5-24	23340	250.00	252.00		0.020	0.000	48236
N-5-24	23342	252.00	254.00		0.006	0.000	48236
N-5-24	23343	254.00	256.00		0.083	0.000	48236
N-5-24	23344	256.00	258.00		0.029	0.000	48236

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N-5-24	23345	258.00	260.00		0.068	0.000	48236
N-5-24	23346	260.00	262.00		0.008	0.000	48236
N-5-24	23347	262.00	264.00		0.004	0.000	48236
N-5-24	23348	264.00	266.00		0.006	0.000	48236
N-5-24	23349	266.00	268.00		0.005	0.000	48236
N-5-24	23350	268.00	270.00		0.070	0.042	48236
N-5-24	23352	270.00	272.00		0.026	0.000	48236
N-5-24	23353	272.00	274.00		0.049	0.000	48236
N-5-24	23354	274.00	276.00		0.020	0.000	48236
N-5-24	23355	276.00	278.00		0.013	0.000	48236
N-5-24	23356	278.00	280.00		0.024	0.000	48236
N-5-24	23357	280.00	282.00		0.002	0.000	48236
N-5-24	23358	282.00	284.00		0.015	0.000	48210
N-5-24	23359	284.00	286.30		0.012	0.000	48210
N-5-24	22711	11b	blank		0.002	0.001	48210
N-5-24	22731	48b	blank		0.002	0.001	48210
N-5-24	23251	86b	blank		0.003	0.002	48210
N-5-24	23271	124b	blank		0.107	0.064	48210
N-5-24	23291	160b	blank		0.002	0.001	48210
N-5-24	23311	196b	blank		<0.001	<0.001	48210
N-5-24	23331	232b	blank		0.002	0.001	48236
N-5-24	23351	268b	blank		0.002	0.000	48236
N-5-24	22721	30s	STD		0.074	0.044	48210
N-5-24	22741	66s	STD		0.073	0.044	48210
N-5-24	23261	106s	STD		0.087	0.052	48210
N-5-24	23281	142s2	STD		0.099	0.059	48210
N-5-24	23301	178s2	STD		0.108	0.065	48210
N-5-24	23321	214s2	STD		0.101	0.061	48210
N-5-24	23341	250s2	STD		0.099	0.059	48236
N-5-25	23360	10.67	11.28		0.004	0.002	48210
N-5-25	23362	11.28	14.33		0.044	0.026	48210
N-5-25	23363	14.33	16.00		0.014	0.008	48210
N-5-25	23364	16	18.00		0.011	0.007	48210
N-5-25	23365	18	20.00		0.064	0.038	48210
N-5-25	23366	20	22.00		0.018	0.011	48210
N-5-25	23367	22	24.38		0.063	0.038	48210
N-5-25	23368	24.38	26.00		0.158	0.095	48210
N-5-25	23369	26	28.00		0.013	0.008	48210
N-5-25	23370	28	30.00		0.018	0.011	48210
N-5-25	23372	30	32.00		0.028	0.017	48210
N-5-25	23373	32	34.00		0.019	0.011	48210
N-5-25	23374	34.00	35.66		0.011	0.007	48210
N-5-25	23375	35.66	38.00		0.012	0.007	48210
N-5-25	23376	38	40.00		0.024	0.014	48210
N-5-25	23377	40	42.00		0.012	0.007	48210
N-5-25	23378	42	44.00		0.039	0.023	48210
N-5-25	23379	44	46.00		0.120	0.072	48210
N-5-25	23380	46	48.00		0.020	0.012	48210
N-5-25	23382	48	50.00		0.028	0.017	48210
N-5-25	23383	50	52.00		0.019	0.011	48210
N-5-25	23384	52	54.00		0.011	0.007	48210
N-5-25	23385	54	56.00		0.012	0.007	48210

ALL ASSAYS

N-5-25	23386	56	58.00		0.024	0.014	48210
N-5-25	23387	58	60.00		0.012	0.007	48210
N-5-25	23388	60	62.00		0.039	0.023	48210
N-5-25	23389	62	64.00		0.120	0.072	48210
N-5-25	23390	64	66.00		0.020	0.012	48210
N-5-25	23392	66	68.00		0.039	0.023	48210
N-5-25	23393	68	70.00		0.017	0.010	48210
N-5-25	23394	70	72.00		0.041	0.025	48210
N-5-25	23395	72	74.00		0.179	0.107	48210
N-5-25	23396	74	76.00		0.020	0.012	48210
N-5-25	23397	76	78.00		0.017	0.010	48210
N-5-25	23398	78	80.00		0.100	0.060	48210
N-5-25	23399	80	82.00		0.039	0.023	48210
N-5-25	23400	82	84.00		0.016	0.010	48210
N-5-25	23402	84	86.00		0.077	0.046	48210
N-5-25	23403	86	88.00		0.010	0.006	48210
N-5-25	23404	88	90.00		0.025	0.015	48210
N-5-25	23405	90	92.00		0.007	0.004	48210
N-5-25	23406	92	94.00		0.006	0.004	48210
N-5-25	23407	94	96.00		0.031	0.019	48210
N-5-25	23408	96	98.00		0.054	0.032	48210
N-5-25	23409	98	100.00		0.033	0.020	48210
N-5-25	23410	100	102.00		0.002	0.001	48210
N-5-25	23412	102	104.00		0.007	0.004	48210
N-5-25	23413	104	106.00		0.023	0.014	48210
N-5-25	23414	106	108.00		0.003	0.002	48210
N-5-25	23415	108	110.00		0.039	0.023	48210
N-5-25	23416	110	112.00		0.150	0.090	48210
N-5-25	23417	112	114.00		0.031	0.019	48210
N-5-25	23418	114	116.00		0.008	0.005	48210
N-5-25	23419	116	118.00		0.025	0.015	48210
N-5-25	23420	116	118.00		0.027	0.016	48210
N-5-25	23422	118	120.00		0.017	0.010	48210
N-5-25	23423	120	122.00		0.037	0.022	48210
N-5-25	23424	122	124.00		0.029	0.017	48210
N-5-25	23425	124	126.00		0.046	0.028	48210
N-5-25	23426	126	128.00		0.042	0.025	48236
N-5-25	23427	128	130.00		0.007	0.004	48236
N-5-25	23428	130	132.00		0.019	0.011	48236
N-5-25	23429	132	134.00		0.007	0.004	48236
N-5-25	23430	134	136.00		0.099	0.059	48236
N-5-25	23432	136	138.00		0.097	0.058	48236
N-5-25	23433	138	140.00		0.010	0.006	48236
N-5-25	23434	140	142.00		0.016	0.010	48236
N-5-25	23435	142	144.00		0.018	0.011	48236
N-5-25	23436	144	146.00		0.007	0.004	48236
N-5-25	23437	146	148.00		0.033	0.020	48236
N-5-25	23438	148	150.00		0.003	0.002	48236
N-5-25	23439	150	152.00		0.135	0.081	48236
N-5-25	23440	152	154.00		0.021	0.013	48236
N-5-25	23442	154	156.00		0.006	0.004	48236
N-5-25	23443	156	158.00		0.020	0.012	48236

ALL ASSAYS

N-5-25	23444	158	160.00		0.043	0.026	48236
N-5-25	23445	160	162.00		0.042	0.025	48236
N-5-25	23446	162	164.00		0.015	0.009	48236
N-5-25	23447	164	166.00		0.022	0.013	48236
N-5-25	23448	166	168.00		0.034	0.020	48236
N-5-25	23449	168	170.00		0.011	0.007	48236
N-5-25	23450	170	172.00		0.020	0.012	48236
N-5-25	23452	172	174.00		0.132	0.079	48236
N-5-25	23453	174	176.00		0.008	0.005	48236
N-5-25	23454	176	178.00		0.094	0.056	48236
N-5-25	23455	178	180.00		0.024	0.014	48236
N-5-25	23456	180	182.00		0.011	0.007	48236
N-5-25	23457	182	184.00		0.002	0.001	48236
N-5-25	23458	184	186.00		0.003	0.002	48236
N-5-25	23459	186	188.00		0.008	0.005	48236
N-5-25	23460	188	190.00		0.042	0.025	48236
N-5-25	23462	190	192.00		0.014	0.008	48236
N-5-25	23463	192	194.00		0.079	0.047	48236
N-5-25	23464	194	196.00		0.013	0.008	48236
N-5-25	23465	196	198.00		0.006	0.004	48236
N-5-25	23466	198	200.00		0.005	0.003	48236
N-5-25	23467	200	202.00		0.028	0.017	48236
N-5-25	23468	202	204.00		0.011	0.007	48236
N-5-25	23469	204	206.00		0.013	0.008	48236
N-5-25	23470	206	208.00		0.013	0.008	48236
N-5-25	23472	208	210.00		0.009	0.005	48236
N-5-25	23473	210	212.00		0.008	0.005	48236
N-5-25	23474	212	214.00		0.013	0.008	48236
N-5-25	23475	214	216.00		0.002	0.001	48236
N-5-25	23476	216	218.00		0.003	0.002	48236
N-5-25	23477	218	220.00		0.072	0.043	48236
N-5-25	23478	220	222.00		0.015	0.009	48236
N-5-25	23479	222	224.00		0.082	0.049	48236
N-5-25	23480	224	226.00		0.008	0.005	48236
N-5-25	23482	226	228.00		0.013	0.008	48236
N-5-25	23483	228	230.00		0.005	0.003	48236
N-5-25	23484	230	232.00		0.003	0.002	48236
N-5-25	23485	232	234.00		0.003	0.002	48236
N-5-25	23486	234	236.00		0.003	0.002	48236
N-5-25	23487	236	238.00		0.010	0.006	48236
N-5-25	23488	238	240.00		0.088	0.053	48236
N-5-25	23489	240	242.00		0.032	0.019	48236
N-5-25	23490	242	242.93		0.012	0.007	48236
N-5-25	23381	46b	blank???		<.001	<.001	86446.CSV
N-5-25	23401	82b	blank		0.003	0.002	48210
N-5-25	23421	116b	blank		0.002	0.001	48210
N-5-25	23441	152b	blank		0.002	0.001	48236
N-5-25	23461	188b	blank		0.002	0.001	48236
N-5-25	23481	224b	blank		0.001	0.001	48236
N-5-25	23361	10s2	STD		0.087	0.052	48210
N-5-25	23371	28s2	STD		0.107	0.064	48210
N-5-25	23391	64s2	STD		0.102	0.061	48210

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 48018
Date :
Samples :

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.095	0.057
2347	0.011	0.007
2348	0.013	0.008
2349	0.011	0.007
2350	0.031	0.019
2351	0.001	0.001
2352	0.002	0.001
2353	0.008	0.005
2354	0.030	0.018
2355	0.022	0.013
2356	<0.001	<0.001
2357	0.012	0.007
2358	0.037	0.022
2359	0.009	0.005
2360	0.028	0.017
2361	0.035	0.021
2362	0.088	0.053
2363	0.055	0.033
2364	0.018	0.011
2365	0.012	0.007
2366	0.073	0.044
STD-0.096%	0.085	0.051
2367	0.019	0.011
2368	0.034	0.020
2369	0.046	0.028
2370	0.009	0.005
2371	0.073	0.044
2372	0.038	0.023
2373	0.042	0.025
2374	0.012	0.007
2375	0.024	0.014
2376	0.001	0.001
2377	0.020	0.012
2378	0.019	0.011
2379	0.016	0.010

2380	0.017	0.010
STD	0.101	0.061
2381	0.015	0.009
2382	0.075	0.045
2383	0.038	0.023
2384	0.012	0.007
2385	0.012	0.007
2386	0.071	0.043
2387	0.020	0.012
2388	0.009	0.005
2389	0.016	0.010
2390	0.012	0.007
2391	0.012	0.007
2392	0.019	0.011
2393	0.024	0.014
2394	0.028	0.017
2395	0.026	0.016
2396	0.002	0.001
2397	0.017	0.010
2398	0.016	0.010
2399	0.015	0.009
STD 0.096%	0.095	0.057
2400	0.046	0.028
2401	0.024	0.014
2402	0.023	0.014
2403	0.026	0.016
2404	0.032	0.019
2405	0.016	0.010
2406	0.073	0.044
2407	0.070	0.042
2408	0.031	0.019
2409	0.046	0.028
2410	0.028	0.017
2411	0.015	0.009
2412	0.011	0.007
2413	0.015	0.009
2414	0.036	0.022
2415	0.008	0.005
2416	<0.001	<0.001
2417	0.021	0.013
2418	0.027	0.016
2419	0.095	0.057
2420	0.021	0.013
STD 0.096%	0.092	0.055
2421	0.058	0.035
2422	0.027	0.016
2423	0.023	0.014
2424	0.024	0.014
2425	0.023	0.014
2426	0.072	0.043
2427	0.030	0.018
STD-0.096%	0.096	0.058

2428	0.038	0.023
2429	0.028	0.017
2430	0.017	0.010
2431	0.026	0.016
2432	0.029	0.017
2433	0.011	0.007
2434	0.034	0.020
2435	0.040	0.024
2436	0.002	0.001
2284	0.032	0.019
2486	0.071	0.043
2488	0.003	0.002
STD-0.096%	0.094	0.056

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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Tel: 274-2777 Fax: 275-0541
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 45018
Date :
Samples :

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.096	0.058
2476	0.010	0.006
2477	0.008	0.005
2478	0.033	0.020
2479	0.017	0.010
2480	0.016	0.010
2481	0.013	0.008
2482	0.013	0.008
2483	0.006	0.004
2484	0.019	0.011
2485	0.031	0.019
2487	0.027	0.016
2276	0.007	0.004
2277	0.007	0.004
2278	0.034	0.020
2279	0.009	0.005
2280	0.026	0.016
2281	0.006	0.004
2282	0.014	0.008
2283	0.019	0.011
2285	0.010	0.006
STD 0.096%	0.096	0.058
2286	0.076	0.046
2287	0.014	0.008
2288	0.008	0.005
2289	0.125	0.075
2290	0.023	0.014
2291	0.007	0.004
2292	0.049	0.029
2293	0.012	0.007
2294	0.011	0.007
2295	0.054	0.032
2296	0.002	0.001
2297	0.029	0.017
2298	0.023	0.014

2299	0.021	0.013
2300	0.027	0.016
2301	0.031	0.019
2302	0.018	0.011
2303	0.052	0.031
2304	0.027	0.016
2305	0.104	0.062
STD 0.096%	0.095	0.057
2306	0.072	0.043
2307	0.039	0.023
2308	0.058	0.035
2309	0.034	0.020
2310	0.040	0.024
2311	0.023	0.014
2312	0.016	0.010
2313	0.031	0.019
2314	0.027	0.016
2315	0.012	0.007
2316	0.001	0.001
2317	0.157	0.094
2318	0.059	0.035
2319	0.010	0.006
2320	0.028	0.017
2321	0.043	0.026
2322	0.020	0.012
2323	0.009	0.005
2324	0.063	0.038
2325	0.039	0.023
2326	0.073	0.044
2327	0.034	0.020
2328	0.033	0.020
2329	0.073	0.044
2330	0.112	0.067
2331	0.047	0.028
2332	0.039	0.023
2333	0.032	0.019
2334	0.036	0.022
2335	0.037	0.022
2336	0.002	0.001
2337	0.066	0.040
2338	0.036	0.022
2339	0.077	0.046
2340	0.051	0.031
2341	0.054	0.032
2342	0.031	0.019
2343	0.028	0.017
2344	0.022	0.013
2345	0.015	0.009
2346	0.072	0.043
STD 0.096%	0.095	0.057

Loring Laboratories Ltd.

629 Beaverdam Road N.E.,

Calgary Alberta T2K 4W7

Tel: 274-2777 Fax: 275-0541

loringlabs@telus.net

To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2

File No : 49035
Date :
Samples :

Attn: Jim Davis

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.096	0.058
21001	<0.001	<0.001
21002	0.060	0.036
21003	0.023	0.014
21004	0.030	0.018
21005	0.023	0.014
21006	0.007	0.004
21007	0.012	0.007
21008	0.010	0.006
21009	0.011	0.007
21010	0.014	0.008
21011	0.073	0.044
21012	0.017	0.010
21013	0.072	0.043
21014	0.014	0.008
21015	0.016	0.010
21016	0.012	0.007
21017	0.010	0.006
21018	0.013	0.008
21019	0.027	0.016
21020	0.020	0.012
21021	0.001	0.001
21022	0.020	0.012
STD(0.096%)	0.096	0.058
21023	0.066	0.040
21024	0.016	0.010
21025	0.015	0.009
21026	0.012	0.007
21027	0.012	0.007
21028	0.011	0.007
21029	0.017	0.010
21030	0.007	0.004
21031	0.071	0.043
21032	0.025	0.015
21033	0.011	0.007

21034	0.008	0.005
21035	0.006	0.004
21036	0.026	0.016
21037	0.009	0.005
21038	0.012	0.007
21039	0.008	0.005
21040	0.036	0.022
21041	0.002	0.001
21042	0.009	0.005
STD(0.096%)	0.094	0.056
21043	0.028	0.017
21044	0.006	0.004
21045	0.012	0.007
21046	0.015	0.009
21047	0.018	0.011
21048	0.015	0.009
21049	0.012	0.007
21050	0.011	0.007
21051	0.072	0.043
21052	0.004	0.002
21053	0.061	0.037
21054	0.020	0.012
21055	0.033	0.020
21056	0.012	0.007
21057	0.011	0.007
21058	0.037	0.022
21059	0.014	0.008
21060	0.026	0.016
21061	0.002	0.001
21062	0.008	0.005
STD(0.096%)	0.095	0.057
21063	0.006	0.004
21064	0.004	0.002
21065	0.014	0.008
21066	0.014	0.008
21067	0.008	0.005
21068	0.007	0.004
21069	0.003	0.002
21070	0.009	0.005
21071	0.073	0.044
21072	0.005	0.003
21073	0.012	0.007
21074	0.010	0.006
21075	0.005	0.003
21076	0.010	0.006
21077	0.012	0.007
21078	0.006	0.004
21079	0.006	0.004
21080	0.019	0.011
21081	<0.001	<0.001
21082	0.006	0.004
STD(0.096%)	0.095	0.057

21083	0.011	0.007
21084	0.004	0.002
21085	0.002	0.001
21086	0.006	0.004
21087	<0.001	<0.001
2437	0.009	0.005
2438	0.030	0.018
2439	0.022	0.013
2440	0.008	0.005
2441	0.017	0.010
2442	0.048	0.029
2443	0.030	0.018
2444	0.005	0.003
2445	0.011	0.007
2446	0.073	0.044
2447	0.027	0.016
2448	0.026	0.016
2449	0.015	0.009
2450	0.039	0.023
2451	0.048	0.029
STD(0.096%)	0.096	0.058
2452	0.014	0.008
2453	0.020	0.012
2454	0.027	0.016
2455	0.029	0.017
2456	0.002	0.001
2457	0.015	0.009
2458	0.032	0.019
2459	0.005	0.003
2460	0.039	0.023
2461	0.030	0.018
2462	0.040	0.024
2463	0.053	0.032
2464	0.027	0.016
2465	0.022	0.013
2466	0.074	0.044
2467	0.012	0.007
2468	0.036	0.022
2469	0.017	0.010
2470	0.010	0.006
2471	0.020	0.012
STD(0.096%)	0.094	0.056
2472	0.007	0.004
2473	0.104	0.062
2474	0.020	0.012
2475	0.022	0.013



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
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To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48210
Date : December 9, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.097	0.058
2705	0.011	0.007
2706	0.008	0.005
22707	0.020	0.012
2708	0.004	0.002
2709	0.006	0.004
22710	0.044	0.026
22711	0.002	0.001
2712	0.008	0.005
2713	0.032	0.019
22714	0.032	0.019
2715	0.020	0.012
2716	0.011	0.007
22717	0.033	0.020
2718	0.021	0.013
2719	0.041	0.025
22720	0.035	0.021
22721	0.074	0.044
2722	0.027	0.016
22723	0.012	0.007
22724	0.010	0.006
TD 0.096%)	0.095	0.057
2725	0.010	0.006
22726	0.090	0.054
2727	0.020	0.012
2728	0.065	0.039
22729	0.018	0.011
22730	0.023	0.014
2731	0.002	0.001
22732	0.055	0.033
22733	0.012	0.007
2734	0.009	0.005
22735	0.019	0.011
22736	0.030	0.018
2737	0.007	0.004
2738	0.007	0.004
22739	0.121	0.073
2740	0.027	0.016
2741	0.073	0.044
STD 0.096%)	0.099	0.059
22741-R	0.073	0.044

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:

Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net



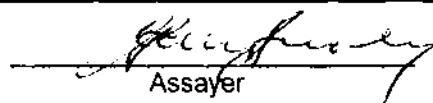
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
ttn: Jim Davis

File No : 48210
Date : December 9, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
22742	0.019	0.011
2743	0.004	0.002
2744	0.025	0.015
22746	0.007	0.004
2747	0.026	0.016
2748	0.015	0.009
22749	0.010	0.006
22750	0.021	0.013
2751	0.003	0.002
22752	0.012	0.007
22753	0.009	0.005
2754	0.086	0.052
2755	0.032	0.019
22756	0.055	0.033
2757	0.031	0.019
TD 0.096%)	0.094	0.056
23258	0.015	0.009
23259	0.009	0.005
260	0.009	0.005
23261	0.070	0.042
23262	0.009	0.005
263	0.002	0.001
264	0.005	0.003
23265	0.024	0.014
266	0.103	0.062
267	0.037	0.022
23268	0.027	0.016
269	0.218	0.131
270	0.020	0.012
23271	0.004	0.002
STD 0.096%)	0.094	0.056
272	0.291	0.174
23273	0.026	0.016
23274	0.072	0.043
275	0.062	0.037
276	0.012	0.007
23277	0.008	0.005
278	0.008	0.005
279	0.010	0.006
23280	0.006	0.004
2261-R	0.074	0.044

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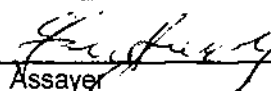
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
ttn: Jim Davis

File No : 48210
Date : December 9, 2005
Samples : Pulp

Certificate of Assay

Sample No.	MoS2 %	Mo %
23281	0.099	0.059
3282	0.011	0.007
3283	0.006	0.004
23284	0.040	0.024
TD 0.096%)	0.097	0.058
P-2	0.469	0.281
23281-R	0.101	0.061
3358	0.015	0.009
23359	0.012	0.007
23360	0.004	0.002
3361	0.087	0.052
3362	0.044	0.026
23363	0.014	0.008
3364	0.011	0.007
3365	0.064	0.038
23366	0.018	0.011
3367	0.063	0.038
3368	0.158	0.095
23369	0.013	0.008
23370	0.018	0.011
3371	0.107	0.064
3372	0.028	0.017
23373	0.019	0.011
3374	0.011	0.007
3375	0.012	0.007
23376	0.024	0.014
3377	0.012	0.007
TD 0.096%)	0.098	0.059
23378	0.039	0.023
23379	0.120	0.072
3380	0.020	0.012
23381	0.003	0.002
23382	0.013	0.008
3383	0.009	0.005
3384	0.100	0.060
23385	0.222	0.133
3386	0.018	0.011
3387	0.016	0.010
23388	0.018	0.011
3389	0.043	0.026

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#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

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Date : December 9, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
23390	0.074	0.044
1391	0.102	0.061
1392	0.039	0.023
23393	0.017	0.010
23394	0.041	0.025
1395	0.179	0.107
23396	0.020	0.012
23397	0.017	0.010
1391-R	0.101	0.061
STD 0.096%)	0.099	0.059
23398	0.100	0.060
1399	0.039	0.023
1400	0.016	0.010
23401	0.003	0.002
1402	0.077	0.046
1403	0.010	0.006
23404	0.025	0.015
23405	0.007	0.004
1406	0.006	0.004
23407	0.031	0.019
23408	0.054	0.032
1409	0.033	0.020
1410	0.002	0.001
23411	0.099	0.059
1412	0.007	0.004
1413	0.023	0.014
23414	0.003	0.002
23415	0.039	0.023
1416	0.150	0.090
23417	0.031	0.019
STD 0.096%)	0.093	0.056
1418	0.008	0.005
23419	0.025	0.015
23420	0.027	0.016
1421	0.002	0.001
1422	0.017	0.010
23423	0.037	0.022
1424	0.029	0.017
1425	0.046	0.028
STD 0.096%)	0.093	0.056
23411-R	0.113	0.068

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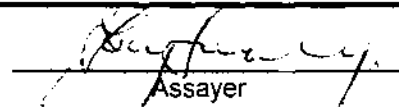
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
STD (0.096%)	0.093	0.056
21088	0.001	0.001
21089	0.001	0.001
21090	<0.001	<0.001
21091	0.079	0.047
21092	<0.001	<0.001
21093	0.001	0.001
21094	<0.001	<0.001
21095	0.002	0.001
21096	0.005	0.003
21097	0.002	0.001
21098	0.003	0.002
21099	0.055	0.033
21100	0.031	0.019
21101	0.001	0.001
21102	0.033	0.020
21103	0.013	0.008
21104	0.015	0.009
21105	0.009	0.005
21106	0.030	0.018
21107	0.033	0.020
STD (0.096%)	0.095	0.057
21108	0.016	0.010
21109	0.025	0.015
21110	0.006	0.004
21111	0.071	0.043
21112	0.017	0.010
21113	0.006	0.004
21114	0.028	0.017
21115	0.023	0.014
21116	0.01	0.006
21117	0.016	0.010
21118	0.038	0.023
21119	0.012	0.007
21120	0.006	0.004
21121	<0.001	<0.001
21122	0.016	0.010
21123	0.002	0.001
STD (0.096%)	0.093	0.056
21111R	0.072	0.043
21091R	0.080	0.048

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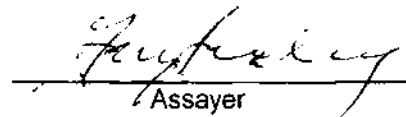
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
21124	0.032	0.019
21125	0.067	0.040
21126	0.001	0.001
21127	0.012	0.007
21128	0.005	0.003
21129	0.003	0.002
21130	0.007	0.004
21131	0.073	0.044
21132	0.013	0.008
21133	0.056	0.034
21134	0.107	0.064
21135	0.019	0.011
21136	0.009	0.005
21137	0.011	0.007
21138	0.015	0.009
21139	0.055	0.033
21140	0.013	0.008
21141	<0.001	<0.001
21142	0.046	0.028
21143	0.081	0.049
21144	0.020	0.012
21145	0.051	0.031
21146	0.059	0.035
21147	0.004	0.002
STD.(0.096%)	0.094	0.056
21148	0.142	0.085
21149	0.020	0.012
21150	0.044	0.026
21151	0.072	0.043
21152	0.018	0.011
21153	0.017	0.010
21154	0.041	0.025
21155	0.032	0.019
21156	0.006	0.004
21157	0.083	0.050
21158	0.172	0.103
21159	0.177	0.106
21160	0.020	0.012
21161	0.005	0.003
21162	0.021	0.013

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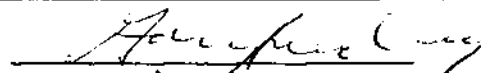
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
21163	0.121	0.073
21164	0.145	0.087
21165	0.072	0.043
21166	0.193	0.116
21167	0.118	0.071
STD.(0.096%)	0.099	0.059
21168	0.050	0.030
21169	0.020	0.012
21170	0.039	0.023
21171	0.071	0.043
21172	0.049	0.029
21173	0.135	0.081
21174	0.021	0.013
21175	0.014	0.008
21176	0.022	0.013
21177	0.012	0.007
21178	0.040	0.024
21179	0.029	0.017
21180	0.003	0.002
21181	<0.001	<0.001
21182	0.078	0.047
21183	0.037	0.022
21184	0.020	0.012
21185	0.014	0.008
21186	0.050	0.030
21187	0.008	0.005
STD.(0.096%)	0.095	0.057
21188	0.007	0.004
21189	0.013	0.008
21190	0.014	0.008
21191	0.101	0.061
21192	0.017	0.010
21193	0.014	0.008
21194	0.119	0.071
21195	0.034	0.020
21196	0.006	0.004
21197	0.092	0.055
21198	0.011	0.007
21199	<0.001	<0.001
21200	0.005	0.003
21201	<0.001	<0.001

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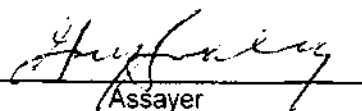
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
21505	0.009	0.005
21506	0.005	0.003
21507	0.003	0.002
21508	0.020	0.012
21509	0.001	0.001
STD.(0.096%)	0.094	0.056
22510	0.022	0.013
22511	0.001	0.001
22512	0.028	0.017
22513	0.006	0.004
22514	0.013	0.008
22515	0.001	0.001
22516	0.027	0.016
22517	0.007	0.004
22518	0.018	0.011
22519	0.011	0.007
22520	0.055	0.033
22521	0.078	0.047
22522	0.005	0.003
22523	0.020	0.012
22524	0.011	0.007
22525	0.007	0.004
22526	0.002	0.001
22527	0.003	0.002
22528	0.134	0.080
22529	0.027	0.016
STD.(0.096%)	0.093	0.056
22530	0.046	0.028
22531	0.001	0.001
22532	0.003	0.002
22533	0.001	0.001
22534	0.027	0.016
22535	0.020	0.012
22536	0.003	0.002
22537	0.001	0.001
22538	0.021	0.013
22539	0.064	0.038
22540	0.016	0.010
22541	0.074	0.044

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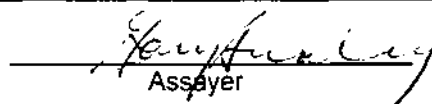
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#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
22542	0.025	0.015
22543	0.009	0.005
22544	0.025	0.015
22545	0.040	0.024
22546	0.004	0.002
22521-R	0.074	0.044
STD.(0.096%)	0.094	0.056
STD.(0.096%)	0.092	0.055
22547	0.001	0.001
22548	0.003	0.002
22549	0.008	0.005
22550	0.010	0.006
22551	0.001	0.001
22552	0.022	0.013
22553	0.003	0.002
22554	0.005	0.003
22555	0.043	0.026
22556	0.072	0.043
22557	0.076	0.046
22558	0.033	0.020
22559	0.001	0.001
22560	0.013	0.008
22561	0.073	0.044
22562	0.009	0.005
22563	0.044	0.026
22564	0.014	0.008
22565	0.023	0.014
22566	0.018	0.011
22567	0.047	0.028
STD.(0.096%)	0.092	0.055
22568	0.010	0.006
22569	0.038	0.023
22570	0.060	0.036
22571	0.002	0.001
22572	0.020	0.012
22573	0.005	0.003
22574	0.057	0.034
22575	0.028	0.017
22576	0.048	0.029
22577	0.075	0.045
22578	0.024	0.014

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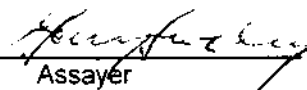
To: LEEWARD CAPITAL CORPORATION
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T2G 0V2
Attn: Jim Davis

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Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
22579	0.004	0.002
22580	0.026	0.016
22581	0.071	0.043
22582	0.038	0.023
22583	0.118	0.071
22561-R	0.071	0.043
STD.(0.096%)	0.094	0.056
STD.(0.096%)	0.093	0.056
22584	0.018	0.011
22585	0.042	0.025
22586	0.033	0.020
22587	0.049	0.029
22588	0.071	0.043
22589	0.008	0.005
22590	0.013	0.008
22591	0.001	0.001
22592	0.005	0.003
22593	0.013	0.008
22594	0.038	0.023
22595	0.014	0.008
22596	0.043	0.026
22597	0.025	0.015
22598	0.035	0.021
22599	0.026	0.016
22600	0.008	0.005
22601	0.074	0.044
22602	0.006	0.004
22603	0.019	0.011
22604	0.012	0.007
22605	0.018	0.011
STD.(0.096%)	0.097	0.058
22606	0.002	0.001
22607	0.075	0.045
22608	0.025	0.015
22609	0.009	0.005
22610	0.005	0.003
22611	0.001	0.001
22612	0.009	0.005
22613	0.018	0.011
22614	0.028	0.017
22615	0.010	0.006

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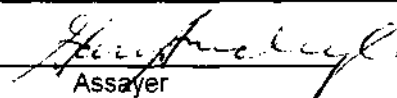
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Attn: Jim Davis

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Sample No.	MoS ₂ %	Mo %
22616	0.078	0.047
22617	0.019	0.011
22618	0.033	0.020
22619	0.085	0.051
22620	0.023	0.014
22621	0.071	0.043
22622	0.022	0.013
22623	0.014	0.008
22624	0.011	0.007
22625	0.056	0.034
22601-R	0.072	0.043
STD.(0.096%)	0.095	0.057
22626	0.014	0.008
22627	0.018	0.011
22628	0.075	0.045
22629	0.077	0.046
22630	0.055	0.033
22631	0.002	0.001
22632	0.028	0.017
22633	0.051	0.031
22634	0.014	0.008
22635	0.011	0.007
22636	0.030	0.018
22637	0.087	0.052
22638	0.012	0.007
22639	0.009	0.005
22640	0.047	0.028
22641	0.074	0.044
22642	0.098	0.059
22643	0.040	0.024
22644	0.043	0.026
22645	0.018	0.011
STD.(0.096%)	0.095	0.057
22646	0.021	0.013
22647	0.068	0.041
22648	0.047	0.028
22649	0.021	0.013
22650	0.006	0.004
22651	<0.001	<0.001
22652	0.019	0.011
22653	0.006	0.004

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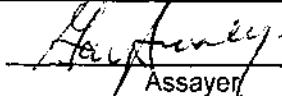
To: LEEWARD CAPITAL CORPORATION
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T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
22654	0.005	0.003
22655	0.012	0.007
22656	0.041	0.025
22657	0.009	0.005
22658	0.044	0.026
22659	0.005	0.003
22660	0.001	0.001
22661	0.076	0.046
22662	0.018	0.011
22663	0.025	0.015
22664	0.008	0.005
22665	0.008	0.005
22666	0.003	0.002
STD.(0.096%)	0.099	0.059
22641-R	0.075	0.045
STD.(0.096%)	0.089	0.053
22667	0.026	0.016
22668	0.007	0.004
22669	0.005	0.003
22670	0.003	0.002
22671	<0.001	<0.001
22672	0.010	0.006
22673	0.009	0.005
22674	0.009	0.005
22675	0.007	0.004
22676	0.005	0.003
22677	0.006	0.004
22678	0.006	0.004
22679	0.009	0.005
22680	0.021	0.013
22681	0.073	0.044
22682	0.018	0.011
22683	0.020	0.012
22684	0.004	0.002
22685	0.006	0.004
STD.(0.096%)	0.092	0.055
22686	0.029	0.017
22687	0.038	0.023
22688	0.021	0.013
22689	0.005	0.003
22690	0.021	0.013

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:


Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net



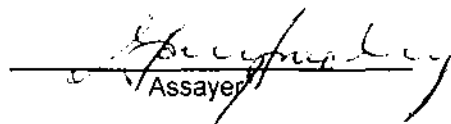
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
22691	0.001	0.001
22692	0.009	0.005
22693	0.014	0.008
22694	0.008	0.005
22695	0.014	0.008
22696	0.031	0.019
22697	0.009	0.005
22698	0.015	0.009
22699	0.018	0.011
22700	0.032	0.019
22701	0.071	0.043
22702	0.027	0.016
22703	0.009	0.005
22704	0.006	0.004
STD.(0.096%)	0.096	0.058
22681-R	0.071	0.043
STD (0.096%)	0.093	0.056
23285	0.005	0.003
23286	0.009	0.005
23287	0.004	0.002
23288	0.025	0.015
23289	0.046	0.028
23290	0.006	0.004
23291	0.002	0.001
23292	0.021	0.013
23293	0.018	0.011
23294	0.047	0.028
23295	0.023	0.014
23296	0.019	0.011
23297	0.016	0.010
23298	0.016	0.010
23299	0.003	0.002
23300	0.017	0.010
23301	0.108	0.065
23302	0.006	0.004
23303	0.116	0.070
23304	0.018	0.011
STD (0.096%)	0.092	0.055

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:


Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net



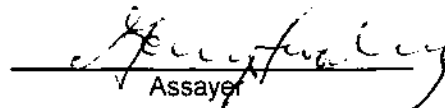
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
23305	0.028	0.017
23306	0.022	0.013
23307	0.032	0.019
23308	0.052	0.031
23309	0.019	0.011
23310	0.011	0.007
23311	<0.001	<0.001
23312	0.007	0.004
23313	0.007	0.004
23314	0.014	0.008
23315	0.003	0.002
23316	0.164	0.098
23317	0.007	0.004
23318	0.056	0.034
23319	0.033	0.020
23301R	0.105	0.063
23321R	0.101	0.061
23311R	<0.001	<0.001
STD (0.096%)	0.096	0.058
STD (0.096%)	0.095	0.057
23320	0.092	0.055
23321	0.101	0.061
23322	0.021	0.013
23323	0.034	0.020
23324	0.009	0.005
23325	0.108	0.065
23326	0.011	0.007
23327	0.009	0.005
23328	0.027	0.016
23329	0.065	0.039
23330	0.031	0.019
23331	0.002	0.001
23332	0.091	0.055
23333	0.029	0.017
23334	0.029	0.017
23335	0.044	0.026
23336	0.041	0.025
23337	0.027	0.016
23338	0.055	0.033
23339	0.035	0.021

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:


Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net



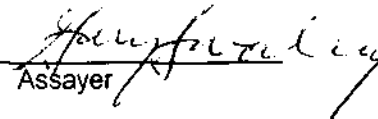
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
23340	0.020	0.012
23341	0.099	0.059
23342	0.006	0.004
23343	0.083	0.050
23344	0.029	0.017
23345	0.068	0.041
STD.(0.096%)	0.094	0.056
23346	0.008	0.005
23347	0.004	0.002
23348	0.006	0.004
23349	0.005	0.003
23350	0.070	0.042
23351	0.002	0.001
23352	0.026	0.016
23353	0.049	0.029
23354	0.020	0.012
23355	0.013	0.008
23356	0.024	0.014
23357	0.002	0.001
23341-R	0.096	0.058
23425	0.090	0.054
23426	0.042	0.025
23427	0.007	0.004
23428	0.019	0.011
23429	0.007	0.004
23430	0.099	0.059
23431	0.023	0.014
23432	0.097	0.058
STD.(0.096%)	0.097	0.058
23430-R	0.098	0.059
23433	0.010	0.006
23434	0.016	0.010
23435	0.018	0.011
23436	0.007	0.004
23437	0.033	0.020
23438	0.003	0.002
23439	0.135	0.081
23440	0.021	0.013
23441	0.002	0.001
23442	0.006	0.004
23443	0.020	0.012

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:


Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
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loringlabs@telus.net



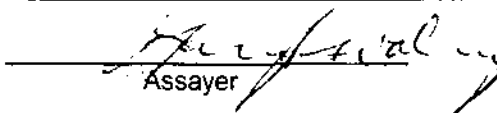
To: LEEWARD CAPITAL CORPORATION
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS ₂ %	Mo %
23444	0.043	0.026
23445	0.042	0.025
23446	0.015	0.009
23447	0.022	0.013
23448	0.034	0.020
23449	0.011	0.007
23450	0.020	0.012
23451	0.104	0.062
23452	0.132	0.079
STD.(0.096%)	0.098	0.059
23453	0.008	0.005
23454	0.094	0.056
23455	0.024	0.014
23456	0.011	0.007
23457	0.002	0.001
23458	0.003	0.002
23459	0.008	0.005
23460	0.042	0.025
23461	0.002	0.001
23462	0.014	0.008
23463	0.079	0.047
23464	0.013	0.008
23465	0.006	0.004
23466	0.005	0.003
23467	0.028	0.017
23468	0.011	0.007
23469	0.013	0.008
23470	0.013	0.008
23471	0.103	0.062
23472	0.009	0.005
STD.(0.096%)	0.094	0.056
23473	0.008	0.005
23474	0.013	0.008
23475	0.002	0.001
23476	0.003	0.002
23477	0.072	0.043
23478	0.015	0.009
23479	0.082	0.049
23480	0.008	0.005
23481	0.001	0.001
23482	0.013	0.008

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:


Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
Calgary Alberta T2K 4W7
Tel: 274-2777 Fax: 275-0541
loringlabs@telus.net



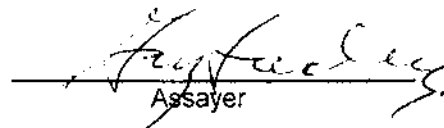
To: **LEEWARD CAPITAL CORPORATION**
#4, 1922 - 9th Avenue S.E.
Calgary, Alberta
T2G 0V2
Attn: Jim Davis

File No : 48236
Date : December 20, 2005
Samples : Pulps

Certificate of Assay

Sample No.	MoS2 %	Mo %
23483	0.005	0.003
23484	0.003	0.002
23485	0.003	0.002
23486	0.003	0.002
23487	0.010	0.006
23488	0.088	0.053
23489	0.032	0.019
23490	0.012	0.007
23491	0.104	0.062
STD.(0.096%)	0.093	0.056
23491-R	0.106	0.064

I HEREBY CERTIFY that the above results are those assays
made by me upon the herein described samples:


Assayer



Loring Laboratories Ltd.

629 Beaverdam Road N.E.,
 Calgary Alberta T2K 4W7
 Tel: 274-2777 Fax: 275-0541
 loringlabs@telus.net



To: LEEWARD CAPITAL CORPORATION
 #4, 1922 - 9th Avenue S.E.
 Calgary, Alberta
 T2G 0V2
 Attn: Jim Davis

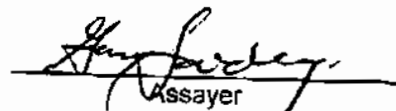
File No : 48252
 Date : January 6, 2006
 Samples : Reject

Certificate of Assay

"Recut Analysis"

Sample No.	MoS ₂ %	Mo %
STD (0.096%)	0.094	0.056
23374	0.006	0.004
23375	0.017	0.010
23405	0.006	0.004
23406	0.009	0.005
23434	0.015	0.009
23435	0.024	0.014
23457	0.003	0.002
23458	0.003	0.002
23469	0.018	0.011
23470	0.017	0.010
23472	0.012	0.007
23473	0.007	0.004
23485	0.003	0.002
23486	0.003	0.002
21097	0.007	0.004
New pulps prepared from reject material.		

I HEREBY CERTIFY that the above results are those assays made by me upon the herein described samples:


 Assayer



Certificate of Analysis

Work Order: 086252

To: **Taiga Consultants Ltd.**
Attn: Terri B. Millinoff
Unit 4, 1922 - 9th Ave SE
CALGARY
ALBERTA, CANADA T2G 0V2 T2G 0V2

Date: Nov 30, 2005

P.O. No. :
Project No. : DEFAULT
No. Of Samples 100
Date Submitted Oct 21, 2005
Report Comprises Pages 1 to 4
(Inclusive of Cover Sheet)

Distribution of unused material:

100 Cores

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Subject to SGS General Terms and Conditions

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.

SGS Canada Inc. Mineral Services 1885 Leslie Street Toronto ON M3B 2M3 t(416) 445-5755 f(416) 445-4152 www.sgs.ca

Member of the SGS Group (Société Générale de Surveillance)



086252

Element Method	Mo ICP90A
Det.Lim.	10
Units	PPM
22505	80
22506	40
22507	20
22508	120
22509	10
22510	120
22511	<10
22512	160
22513	30
22514	60
22515	<10
22516	150
22517	40
22518	100
22519	60
22520	270
22521	400
22522	20
22523	100
22524	80
22525	40
22526	10
22527	20
22528	710
22529	130
22530	240
22531	10
22532	20
22533	<10
22534	170
22535	120
22536	20
22537	<10
22538	100
22539	390
22540	90
22541	430
22542	150
22543	60
22544	140
22545	220
22546	20
22547	<10
22548	10
22549	50
22550	60
22551	<10
22552	130

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



0907 12

Element	Mo
Method	ICP90A
Det.Lim.	10
Units	PPM
22553	20
22554	30
22555	240
22556	440
22557	400
22558	180
22559	<10
22560	70
22561	390
22562	40
22563	250
22564	70
22565	150
22566	110
22567	260
22568	60
22569	210
22570	330
22571	20
22572	120
22573	30
22574	100
22575	150
22576	260
22577	400
22578	130
22579	20
22580	150
22581	400
22582	210
22583	650
22584	320
22585	230
22586	170
22587	300
22588	420
22589	40
22590	70
22591	<10
22592	30
22593	70
22594	210
22595	80
22596	220
22597	150
22598	190
22599	150
22600	40

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Final 036252

Element	Mo
Method	ICP90A
Det.Lim.	10
Units	PPM
22601	410
22602	30
22603	100
22604	60
*Dup 22505	60
*Dup 22517	40
*Dup 22529	140
*Dup 22541	430
*Dup 22553	20
*Dup 22565	150
*Dup 22577	450
*Dup 22589	40
*Dup 22601	440

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Certificate of Analysis

Work Order: 086253

To: **Taiga Consultants Ltd.**
Attn: Terri B. Millinoff
Unit 4, 1922 - 9th Ave SE
CALGARY
ALBERTA, CANADA T2G 0V2 T2G 0V2

Date: Nov 30, 2005

P.O. No. :
Project No. : DEFAULT
No. Of Samples 100
Date Submitted Oct 21, 2005
Report Comprises Pages 1 to 10
(Inclusive of Cover Sheet)

Distribution of unused material:

100 Cores

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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Final : 089255

Element Method Det.Lim. Units	Mo ICP90A 10 PPM	Al ICP90A 0.01 %	As ICP90A 30 PPM	Ba ICP90A 10 PPM	Be ICP90A 5 PPM	Ca ICP90A 0.01 %	Cd ICP90A 10 PPM	Cr ICP90A 10 PPM	Co ICP90A 10 PPM	Cu ICP90A 10 PPM
22605	100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22606	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22607	410	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22608	140	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22609	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22610	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22611	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22612	50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22613	110	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22614	150	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22615	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22616	610	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22617	130	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22618	180	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22619	480	6.46	<30	780	<5	0.35	<10	160	<10	<10
22620	130	7.03	<30	1090	<5	0.59	<10	70	10	10
22621	420	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22622	130	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22623	90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22624	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22625	350	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22626	80	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22627	110	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22628	430	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22629	410	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22630	370	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22631	10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22632	160	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22633	290	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22634	90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22635	70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22636	210	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22637	470	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22638	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22639	50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22640	290	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22641	400	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22642	520	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22643	230	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22644	290	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22645	100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22646	140	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22647	380	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22648	280	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22649	110	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22650	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22651	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22652	170	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Mo ICP90A 10 PPM	Al ICP90A 0.01 %	As ICP90A 30 PPM	Ba ICP90A 10 PPM	Be ICP90A 5 PPM	Ca ICP90A 0.01 %	Cd ICP90A 10 PPM	Cr ICP90A 10 PPM	Co ICP90A 10 PPM	Cu ICP90A 10 PPM
22653	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22654	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22655	70	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22656	250	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22657	50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22658	210	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22659	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22660	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22661	420	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22662	90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22663	150	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22664	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22665	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22666	10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22667	180	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22668	50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22669	20	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22670	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22671	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22672	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22673	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22674	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22675	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22676	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22677	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22678	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22679	50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22680	130	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22681	410	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22682	110	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22683	120	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22684	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22685	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22686	160	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22687	220	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22688	130	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22689	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22690	120	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22691	<10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22692	50	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22693	130	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22694	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22695	90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22696	150	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22697	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22698	90	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22699	140	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22700	200	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element	Mo	Al	As	Ba	Be	Ca	Cd	Cr	Co	Cu
Method	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A
Det.Lim.	10	0.01	30	10	5	0.01	10	10	10	10
Units	PPM	%	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM
22701	430	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22702	150	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22703	60	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22704	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22605	100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22617	100	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22629	410	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22641	420	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22653	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22665	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22677	40	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22689	30	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22701	410	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Fe ICP90A 0.01 %	K ICP90A 0.01 %	La ICP90A 10 PPM	Li ICP90A 10 PPM	Mg ICP90A 0.01 %	Mn ICP90A 10 PPM	Ni ICP90A 10 PPM	P ICP90A 0.01 %	Pb ICP90A 20 PPM	Sb ICP90A 50 PPM
22605	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22606	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22607	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22608	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22609	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22610	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22611	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22612	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22613	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22614	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22615	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22616	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22617	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22618	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22619	1.16	3.23	10	20	0.27	380	<10	0.02	<20	<50
22620	2.10	3.53	20	20	0.46	590	<10	0.08	50	<50
22621	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22622	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22623	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22624	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22625	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22626	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22627	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22628	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22629	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22630	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22631	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22632	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22633	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22634	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22635	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22636	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22637	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22638	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22639	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22640	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22641	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22642	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22643	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22644	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22645	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22646	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22647	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22648	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22649	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22650	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22651	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22652	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Final : 086035

Element Method Det.Lim. Units	Fe	K	La	Li	Mg	Mn	Ni	P	Pb	Sb
	ICP90A 0.01 %	ICP90A 0.01 %	ICP90A 10 PPM	ICP90A 10 PPM	ICP90A 0.01 %	ICP90A 10 PPM	ICP90A 10 PPM	ICP90A 0.01 %	ICP90A 20 PPM	ICP90A 50 PPM
22653	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22654	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22655	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22656	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22657	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22658	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22659	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22660	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22661	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22662	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22663	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22664	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22665	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22666	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22667	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22668	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22669	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22670	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22671	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22672	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22673	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22674	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22675	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22676	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22677	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22678	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22679	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22680	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22681	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22682	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22683	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22684	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22685	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22686	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22687	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22688	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22689	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22690	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22691	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22692	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22693	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22694	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22695	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22696	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22697	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22698	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22699	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Sample: 086250

Element Method Det.Lim. Units	Fe ICP90A 0.01 %	K ICP90A 0.01 %	La ICP90A 10 PPM	Li ICP90A 10 PPM	Mg ICP90A 0.01 %	Mn ICP90A 10 PPM	Ni ICP90A 10 PPM	P ICP90A 0.01 %	Pb ICP90A 20 PPM	Sb ICP90A 50 PPM
22701	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22702	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22703	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22704	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22605	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22617	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22629	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22641	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22653	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22665	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22677	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22689	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Dup 22701	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Ref: 486253

Element Method Det.Lim. Units	Sc	Sr	Sr	Ti	V	W	Y	Zn
	ICP90A 5	ICP90A 50	ICP90A 10	ICP90A 0.01	ICP90A 10	ICP90A 50	ICP90A 5	ICP90A 10
	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM
22605	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22606	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22607	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22608	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22609	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22610	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22611	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22612	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22613	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22614	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22615	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22616	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22617	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22618	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22619	<5	<50	110	0.11	20	<50	11	20
22620	<5	<50	220	0.21	50	<50	15	80
22621	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22622	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22623	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22624	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22625	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22626	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22627	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22628	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22629	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22630	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22631	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22632	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22633	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22634	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22635	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22636	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22637	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22638	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22639	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22640	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22641	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22642	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22643	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22644	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22645	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22646	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22647	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22648	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22649	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22650	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22651	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22652	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element Method Det.Lim. Units	Sc	Sr	Sr	Ti	V	W	Y	Zn
	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A
	5	50	10	0.01	10	50	5	10
	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM
22653	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22654	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22655	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22656	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22657	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22658	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22659	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22660	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22661	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22662	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22663	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22664	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22665	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22666	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22667	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22668	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22669	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22670	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22671	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22672	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22673	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22674	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22675	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22676	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22677	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22678	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22679	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22680	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22681	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22682	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22683	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22684	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22685	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22686	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22687	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22688	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22689	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22690	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22691	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22692	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22693	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22694	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22695	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22696	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22697	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22698	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22699	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
22700	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Element
Method
Det.Lim.
Units
22701
22702
22703
22704
*Dup 22605
*Dup 22617
*Dup 22629
*Dup 22641
*Dup 22653
*Dup 22665
*Dup 22677
*Dup 22689
*Dup 22701

Sc	Sr	Sr	Ti	V	W	Y	Zn
ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A	ICP90A
5	50	10	0.01	10	50	5	10
PPM	PPM	PPM	%	PPM	PPM	PPM	PPM
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

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Final: 080396

Element Method Det.Lim. Units	Mo ICP90A 10 PPM
21088	<10
21089	<10
21090	<10
21091	420
21092	<10
21093	<10
21094	<10
21096	20
21097	40
21098	40
21099	320
21100	230
21101	<10
21102	280
21103	90
21104	120
21105	70
21106	190
21107	190
21108	110
21109	150
21110	40
21111	420
21112	130
21113	40
21114	170
21115	130
21116	60
21117	90
21118	220
21119	80
21120	40
21121	<10
21122	80
21123	<10
21124	200
21125	390
21126	70
21127	80
21128	30
21129	10
21130	60
21131	420
21132	90
21133	360
21134	530
21135	110
21136	50

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Total : 086396

Element Method Det.Lim. Units	Mo ICP90A 10 PPM
21137	60
21138	100
21139	340
21140	70
21141	<10
21142	400
21143	580
21144	160
21145	360
21146	370
21147	20
21148	810
21149	110
21150	220
21151	410
21152	130
21153	120
21154	270
21155	150
21156	20
21157	480
21158	1030
21159	1050
21160	100
21161	30
21162	90
21163	880
21164	820
21165	440
21166	1170
21167	720
21168	300
21169	130
21170	240
21171	430
21172	300
21173	770
21174	120
21175	90
21176	160
21177	80
21178	260
21179	180
21180	20
21181	<10
21182	500
21183	220
21184	130

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Final 086396

Element	Mo.
Method	ICP90A
Det.Lim.	10
Units	PPM
21185	90
21186	300
21187	60
21188	50
21189	80
21190	60
21191	420
21192	120
21193	120
21194	510
21195	200
21196	50
21197	510
21198	80
21199	10
21200	30
21201	<10
*Dup 21088	<10
*Dup 21101	<10
*Dup 21113	40
*Dup 21125	380
*Dup 21137	50
*Dup 21149	110
*Dup 21161	30
*Dup 21173	740
*Dup 21185	100
*Dup 21197	480

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Certificate of Analysis

Work Order: 086431

To: **Taiga Consultants Ltd.**
Attn: Terri B. Millinoff
Unit 4, 1922 - 9th Ave SE
CALGARY
ALBERTA, CANADA T2G 0V2 T2G 0V2

Date: Nov 30, 2005

P.O. No. :
Project No. : DEFAULT
No. Of Samples : 80
Date Submitted : Oct 28, 2005
Report Comprises : Pages 1 to 3
(inclusive of Cover Sheet)

Distribution of unused material:

80 Cores

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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Moat 080411

Element Method Det.Lim. Units	Mo ICP90A 10 PPM
22705	50
22706	40
22707	90
22708	20
22709	30
22710	220
22711	<10
22712	40
22713	170
22714	130
22715	90
22716	40
22717	180
22718	90
22719	230
22720	160
22721	400
22722	110
22723	50
22724	60
22725	40
22726	460
22727	80
22728	360
22729	80
22730	110
22731	<10
22732	300
22733	40
22734	50
22735	140
22736	160
22737	30
22738	30
22739	690
22740	150
22741	410
22742	80
22743	10
22744	180
22745	220
22746	10
22747	110
22748	70
22749	60
22750	100
23251	<10
23252	50

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Certificate of Analysis

Work Order: 086431

To: Taiga Consultants Ltd.
Attn: Terri B. Millinoff
Unit 4, 1922 - 9th Ave SE
CALGARY
ALBERTA, CANADA T2G 0V2 T2G 0V2


Date: Nov 30, 2005

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SGS Canada Inc. Mineral Services 1885 Leslie Street Toronto ON M3B 2M3 t(416) 445-5755 f(416) 445-4152 www.sgs.ca

Member of the SGS Group (Société Générale de Surveillance)

13043

Element	Mo
Method	ICP90A
Det.Lim.	10
Units	PPM
23253	40
23254	460
23255	120
23256	280
23257	160
23258	50
23259	30
23260	50
23261	380
23262	40
23263	10
23264	30
23265	140
23266	620
23267	190
23268	150
23269	1180
23270	50
23271	<10
23272	1680
23273	80
23274	330
23275	330
23276	50
23277	40
23278	30
23279	60
23280	20
23281	540
23282	90
23283	20
23284	240
*Dup 22705	40
*Dup 22717	190
*Dup 22729	80
*Dup 22741	420
*Dup 23253	40
*Dup 23265	150
*Dup 23277	40

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Element Method Det.Lim. Units	Mo. ICP90A 10: PPM
23358	70
23359	80
23360	20
23361	650
23362	270
23363	80
23364	60
23365	420
23366	100
23367	380
23368	920
23369	50
23370	90
23371	640
23372	150
23373	110
23374	60
23375	60
23376	140
23377	70
23378	210
23379	670
23380	80
23381	<10
23382	70
23383	50
23384	530
23385	1270
23386	60
23387	70
23388	100
23389	240
23390	450
23391	600
23392	210
23393	60
23394	240
23395	1210
23396	70
23397	90
23398	570
23399	190
23400	80
23401	10
23402	430
23403	30
23404	130
23405	40

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Certificate of Analysis

Work Order: 086447

To: **Taiga Consultants Ltd.**
Attn: Terri B. Millinoff
Unit 4, 1922 - 9th Ave SE
CALGARY
ALBERTA, CANADA T2G 0V2 T2G 0V2

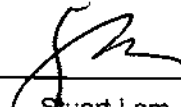
Date: Nov 30, 2005

P.O. No. :
Project No. : DEFAULT
No. Of Samples : 67
Date Submitted : Oct 31, 2005
Report Comprises : Pages 1 to 3
(Inclusive of Cover Sheet)

Distribution of unused material:

67 Cores

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

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I.S. = Insufficient Sample
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*INF = Composition of this sample makes detection impossible by this method
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086447

Element Method Det.Lim. Units	Mo: ICP90A 10 PPM
23425	580
23426	260
23427	40
23428	110
23429	30
23430	660
23431	150
23432	600
23433	50
23434	100
23435	100
23436	30
23437	160
23438	10
23439	740
23440	100
23441	10
23442	40
23443	120
23444	220
23445	270
23446	80
23447	140
23448	190
23449	60
23450	110
23451	610
23452	750
23453	40
23454	610
23455	150
23456	60
23457	10
23458	10
23459	40
23460	280
23461	<10
23462	90
23463	460
23464	60
23465	30
23466	30
23467	200
23468	60
23469	90
23470	90
23471	610
23472	40

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



1284.27

Element Method Det.Lim. Units	Mo- ICP90A 10 PPM
23473	40
23474	80
23475	<10
23476	20
23477	430
23478	90
23479	480
23480	40
23481	<10
23482	70
23483	30
23484	20
23485	10
23486	10
23487	60
23488	510
23489	180
23490	80
23491	650
*Dup 23425	550
*Dup 23437	150
*Dup 23449	60
*Dup 23461	<10
*Dup 23473	30
*Dup 23485	30

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Certificate of Analysis

Work Order: 086449

Date: Nov 30, 2005


To: **Taiga Consultants Ltd.**
Attn: Terri B. Millinoff
Unit 4, 1922 - 9th Ave SE
CALGARY
ALBERTA, CANADA T2G OV2 T2G OV2

P.O. No. :
Project No. : DEFAULT
No. Of Samples 73
Date Submitted Oct 28, 2005
Report Comprises Pages 1 to 3
(Inclusive of Cover Sheet)

Distribution of unused material:

73 Cores

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

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n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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10/01/03 08:44:43

Element	Mo
Method	ICP90A
Det.Lim.	10
Units	PPM
23285	20
23286	60
23287	20
23288	140
23289	290
23290	30
23291	10
23292	120
23293	120
23294	300
23295	50
23296	70
23297	140
23298	120
23299	20
23300	120
23301	640
23302	40
23303	800
23304	140
23305	210
23306	160
23307	240
23308	360
23309	130
23310	90
23311	<10
23312	50
23313	50
23314	110
23315	20
23316	1260
23317	50
23318	310
23319	200
23320	550
23321	570
23322	130
23323	230
23324	70
23325	630
23326	60
23327	50
23328	170
23329	360
23330	210
23331	<10
23332	600

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Final : 080155

Element Method Def.Lim. Units	Mo S	
	ICA50 0.01 %	CSA05V 0.01 %
21088	<0.01	0.08
21089	<0.01	0.21
21090	<0.01	0.05
21091	0.04	0.57
21092	<0.01	0.04
21093	<0.01	0.10
21094	<0.01	0.13
21096	<0.01	0.02
21097	<0.01	0.05
21098	<0.01	0.03
21099	<0.01	0.03
21100	0.03	0.07
21101	0.02	0.15
21102	<0.01	<0.01
21103	0.03	0.16
21104	<0.01	0.10
21105	0.01	0.04
21106	<0.01	0.06
21107	0.02	0.11
21108	0.02	0.13
21109	0.01	0.15
21110	0.01	0.05
21111	<0.01	0.06
21112	0.04	0.57
21113	0.01	0.09
21114	<0.01	0.11
21115	0.02	0.14
21116	0.01	0.16
21117	<0.01	0.38
21118	<0.01	0.28
21119	0.02	0.19
21120	<0.01	0.20
21121	<0.01	0.22
21122	<0.01	<0.01
21123	0.01	0.15
21124	<0.01	0.23
21125	0.02	0.31
21126	0.04	0.51
21127	<0.01	0.23
21128	<0.01	0.15
21129	<0.01	0.15
21130	<0.01	0.23
21131	<0.01	0.22
21132	0.04	0.57
21133	0.01	0.16
21134	0.04	0.26
21135	0.06	0.13
21136	0.01	0.14

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Anal: 060150

Element Method Det.Lim. Units	Mo		S	
	ICA50	CSA05V	ICA50	CSA05V
21137	<0.01	0.14		
21138	0.01	0.06		
21139	0.03	0.18		
21140	<0.01	0.15		
21141	<0.01	<0.01		
21142	0.04	0.15		
21143	0.06	0.47		
21144	0.01	0.32		
21145	0.04	0.28		
21146	0.04	0.16		
21147	<0.01	0.12		
21148	0.08	0.24		
21149	0.01	0.19		
21150	0.02	0.17		
21151	0.04	0.54		
21152	0.01	0.14		
21153	0.01	0.17		
21154	0.04	0.25		
21155	0.02	0.20		
21156	<0.01	0.16		
21157	0.05	0.35		
21158	0.11	0.56		
21159	0.11	0.59		
21160	0.01	0.24		
21161	<0.01	0.03		
21162	0.01	0.20		
21163	0.08	0.27		
21164	0.09	0.39		
21165	0.05	0.45		
21166	0.12	0.60		
21167	0.07	0.24		
21168	0.03	0.18		
21169	0.01	0.15		
21170	0.02	0.18		
21171	0.04	0.57		
21172	0.03	0.07		
21173	0.07	0.14		
21174	0.01	0.11		
21175	<0.01	0.05		
21176	0.02	0.06		
21177	<0.01	0.09		
21178	0.03	0.11		
21179	0.02	0.12		
21180	<0.01	0.12		
21181	<0.01	<0.01		
21182	0.05	0.27		
21183	0.02	0.34		
21184	0.01	0.16		

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Mineral : 086156

Element Method Det.Lim. Units	Mo		S	
	ICA50	CSA05V	ICA50	CSA05V
21185	<0.01	0.51	<0.01	0.51
21186	0.03	0.37	0.03	0.37
21187	<0.01	0.18	<0.01	0.18
21188	<0.01	0.10	<0.01	0.10
21189	<0.01	0.13	<0.01	0.13
21190	<0.01	0.25	<0.01	0.25
21191	0.04	0.58	0.04	0.58
21192	0.01	0.39	0.01	0.39
21193	<0.01	0.15	<0.01	0.15
21194	0.05	0.18	0.05	0.18
21195	0.02	0.05	0.02	0.05
21196	<0.01	0.07	<0.01	0.07
21197	0.05	0.22	0.05	0.22
21198	<0.01	0.25	<0.01	0.25
21199	<0.01	0.12	<0.01	0.12
21200	<0.01	0.10	<0.01	0.10
21201	<0.01	0.01	<0.01	0.01
*Dup 21088	<0.01	0.09	<0.01	0.09
*Dup 21101	0.02	0.14	0.02	0.14
*Dup 21113	0.01	0.08	0.01	0.08
*Dup 21125	0.02	0.30	0.02	0.30
*Dup 21137	<0.01	0.13	<0.01	0.13
*Dup 21149	0.01	0.19	0.01	0.19
*Dup 21161	<0.01	0.03	<0.01	0.03
*Dup 21173	0.09	0.14	0.09	0.14
*Dup 21185	0.01	0.50	0.01	0.50
*Dup 21197	0.06	0.21	0.06	0.21

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Cu 119

LAB Replicate	LAB 1 Cu %	LAB 1 Mo %	LAB 1 Ag g/t	LAB 2 Cu %	LAB 2 Mo %	LAB 2 Ag g/t	LAB 3 Cu %	LAB 3 Ag g/t
1	0.52	0.070	157	0.522	0.072	161	0.493	151.2
2	0.51	0.066	155	0.518	0.071	161	0.494	151.6
3	0.53	0.066	155	0.527	0.071	164	0.495	151.5
4	0.50	0.065	154	0.524	0.071	163	0.493	150.9
5	0.50	0.067		0.500	0.068	163		
6	0.49	0.066		0.503	0.069	165		
7	0.49	0.067		0.505	0.069	164		
8	0.49	0.067		0.506	0.069	167		
Average	0.504	0.067	155.25	0.513	0.070	163.50	0.494	151.30
Std Dev.	0.015059	0.001488	1.258306	0.010723	0.001414	2.0000	0.000957	0.316228
Average T	0.506	0.068	158.388					
Std Dev.	0.01345	0.002187	5.671317					
Report	Cu %	Mo %	Ag g/t					
	0.51	0.068	158					
LAB Standard	LAB 1 Cu %	LAB 1 Mo %	LAB 1 Ag g/t	LAB 2 Cu %	LAB 2 Mo %	LAB 2 Ag g/t	LAB 3 Cu %	LAB 3 Ag g/t
BLANK	< 0.01	< 0.001	< 1					
BMAA102	0.42	0.306	14					
Cu 106	1.38	0.011	133					
Cu 108				0.694	0.012		0.653	
CZN-3								43.5
GBM399-5	2.78	0.035	24					
GBM399-5	2.93							
HV-1	0.53	0.055		0.537	0.058		0.501	
HV-1	0.51							
JWB-JV-1		0.009						
JWB-JV-1	0.83	0.010	22					
KC-1a							0.589	
MP-2		0.271						
Std R-2a				0.556	0.049	157		
Std R-2a				0.558	0.049	157		
SU-1a				0.957	<0.001	5		
AccValue	Cu %	Mo %	Ag g/t	Lab 1	S %			
BLANK	< 0.01	< 0.001	< 1	1	0.47			
BMAA102		0.300		2	0.48			
CO-Assay	5.70	0.006		3	0.47			
Cu 106	1.43	0.010	136.4	4	0.48			
Cu 108	0.66	0.013	18	Average	0.48			
CZN-3			45.0					
GBM399-5	2.95	0.034	24					
HV-1	0.522	0.058						
JWB-JV-1	0.83	0.009	22					
KC-1a	0.629							
MP-2	0.9	0.281						
Su-1a	0.967	-	4.3					

STANDARDS

DDH#	SAMPLE#	TYPE		%MoS2	%Mo	Cert#	
1	N-5-18	2286	STD		0.076	0.046	48018
2	N-5-18	2306	STD		0.072	0.043	48018
3	N-5-18	2326	STD		0.073	0.044	48018
4	N-5-18	2346	STD		0.072	0.043	48018
5	N-5-18	2366	STD		0.073	0.044	48018
6	N-5-18	2386	STD		0.071	0.043	48018
7	N-5-19	2406	STD		0.073	0.044	48035
8	N-5-19	2426	STD		0.072	0.043	48018
9	N-5-19	2446	STD		0.073	0.044	48018
10	N-5-19	2466	STD		0.074	0.044	48018
11	N-5-19	21011	STD		0.073	0.044	48035
12	N-5-19	21031	STD		0.071	0.043	48035
13	N-5-20	21051	STD		0.072	0.043	48035
14	N-5-20	21071	STD		0.073	0.044	48035
15	N-5-20	21091	STD		0.07	0.042	48236
16	N-5-21	21111	STD		0.070	0.042	48236
17	N-5-21	21131	STD		0.070	0.042	48236
18	N-5-21	21151	STD		0.068	0.041	48236
19	N-5-21	21171	STD		0.072	0.043	48236
20	N-5-21	21191	STD		0.070	0.042	48236
21	N-5-22	22581	STD		0.067	0.04	48236
22	N-5-22	22601	STD		0.068	0.041	48236
23	N-5-22	22621	STD		0.07	0.042	48236
24	N-5-22	22641	STD		0.07	0.04	48236
25	N-5-22	22661	STD		0.07	0.042	48236
26	N-5-22	22681	STD		0.07	0.041	48236
27	N-5-22	22701	STD		0.071	0.043	48236
28	N-5-23	22521	STD		0.078	0.047	48236
29	N-5-23	22541	STD		0.074	0.044	48236
30	N-5-23	22561	STD		0.073	0.044	48236
31	N-5-24	22721	30s	STD	0.074	0.044	48210
32	N-5-24	22741	66s	STD	0.073	0.044	48210
33	N-5-24	23261	106s	STD	0.087	0.052	48210
34	N-5-24	23281	142s2	STD	0.099	0.059	48210
35	N-5-24	23301	178s2	STD	0.108	0.065	48210
36	N-5-24	23321	214s2	STD	0.101	0.061	48210
37	N-5-24	23341	250s2	STD	0.099	0.059	48236
38	N-5-25	23361	10s2	STD	0.087	0.052	48210
39	N-5-25	23371	28s2	STD	0.107	0.064	48210
40	N-5-25	23391	64s2	STD	0.102	0.061	48210
41	N-5-25	23411	100s2	STD	0.099	0.059	48210
42	N-5-25	23431	134s2	STD	0.023	0.014	48236
43	N-5-25	23451	170s2	STD	0.104	0.062	48236
44	N-5-25	23471	206s2	STD	0.103	0.062	48236
45	N-5-25	23491	242s2	STD	0.104	0.062	48236

BLANKS

	DDH#	SAMPLE#	TYPE		%MoS2	%Mo	Cert#
1	N-5-18	2296	blank		0.002	0.001	48018
2	N-5-18	2316	blank		0.001	0.001	48018
3	N-5-18	2336	blank		0.002	0.001	48018
4	N-5-18	2356	blank		0.001	0.001	48018
5	N-5-18	2376	blank		0.001	0.001	48018
6	N-5-19	2396	blank		0.002	0.001	48018
7	N-5-19	2416	blank		0.001	0.001	48018
8	N-5-19	2436	blank		0.002	0.001	48018
9	N-5-19	2456	blank		0.002	0.001	48018
10	N-5-19	21001	blank		0.001	0.001	48035
11	N-5-19	21021	blank		0.001	0.001	48035
12	N-5-19	21041	blank		0.002	0.001	48035
13	N-5-20	21061	blank		0.002	0.001	48035
14	N-5-20	21081	blank		0.001	0.001	48035
15	N-5-21	21101	blank		0.000	0	48236
16	N-5-21	21121	blank		0.000	0.000	48236
17	N-5-21	21141	blank		0.000	0.000	48236
18	N-5-21	21161	blank		0.005	0.003	48236
19	N-5-21	21181	blank		0.000	0.000	48236
20	N-5-21	21201	blank		0.000	0.000	48236
21	N-5-22	22571	blank		0.002	0.001	48236
22	N-5-22	22591	blank		0.001	0	48236
23	N-5-22	22611	blank		0.001	0	48236
24	N-5-22	22631	blank		0.002	0.001	48236
25	N-5-22	22651	blank		0	0	48236
26	N-5-22	22671	blank		0	0	48236
27	N-5-22	22691	blank		0.001	0	48236
28	N-5-22	22571	blank		0.002	0.001	48236
29	N-5-22	22591	blank		0.001	0	48236
30	N-5-22	22611	blank		0.001	0	48236
31	N-5-22	22631	blank		0.002	0.001	48236
32	N-5-22	22651	blank		0	0	48236
33	N-5-22	22671	blank		0	0	48236
34	N-5-22	22691	blank		0.001	0	48236
35	N-5-23	22511	blank		0.001	0.001	48236
36	N-5-23	22531	blank		0.001	0.001	48236
37	N-5-23	22551	blank		0.001	0.001	48236
38	N-5-24	22711	11b	blank	0.002	0.001	48210
39	N-5-24	22731	48b	blank	0.002	0.001	48210
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42	N-5-24	23291	160b	blank	0.002	0.001	48210
43	N-5-24	23311	196b	blank	0.001	0.001	48210
44	N-5-24	23331	232b	blank	0.002	0.001	48236
45	N-5-24	23351	268b	blank	0.002	0.000	48236
46	N-5-25	23381	46b	blank???	0.001	0.001	86446.CSV
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48	N-5-25	23421	116b	blank	0.002	0.001	48210

49	N-5-25	23441	152b	blank		0.002	0.001	48236
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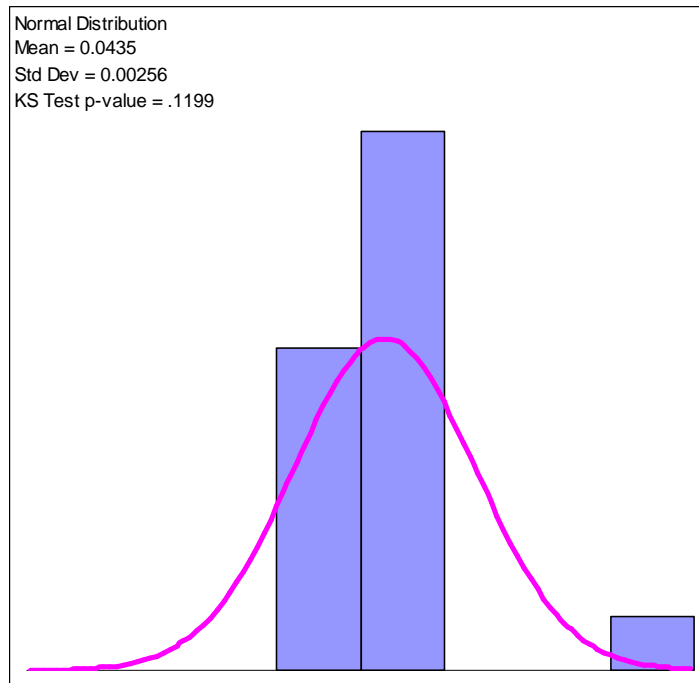
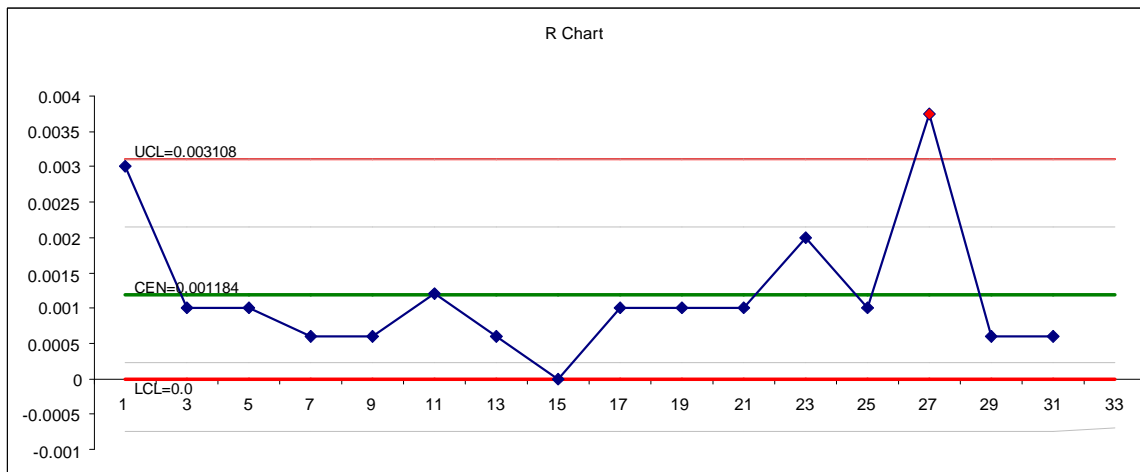
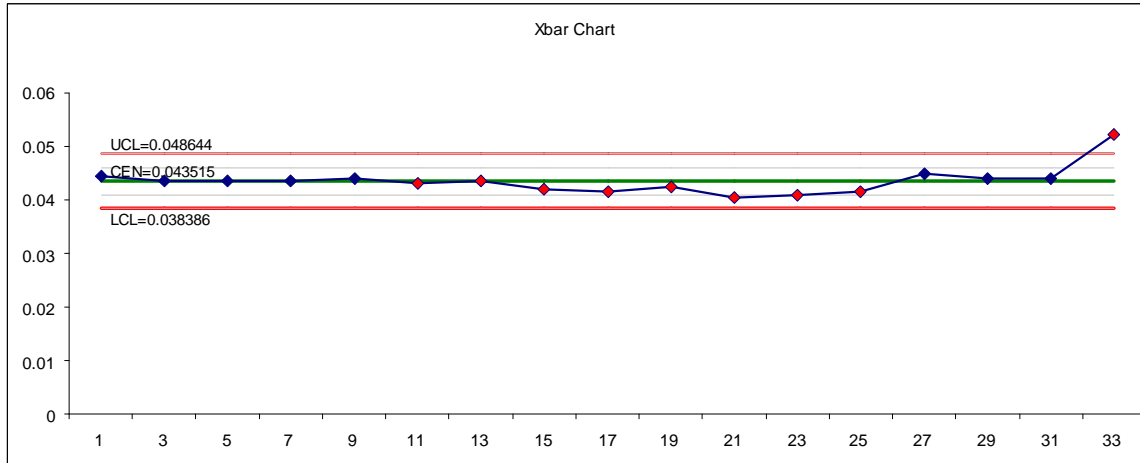
WCM Sales Ltd.
7729 Patterson Ave.
Burnaby, B.C.
Canada V5J 3P4

Phone: (604) 437-0288
Fax: (604) 437-0288
www.WCMminerals.ca

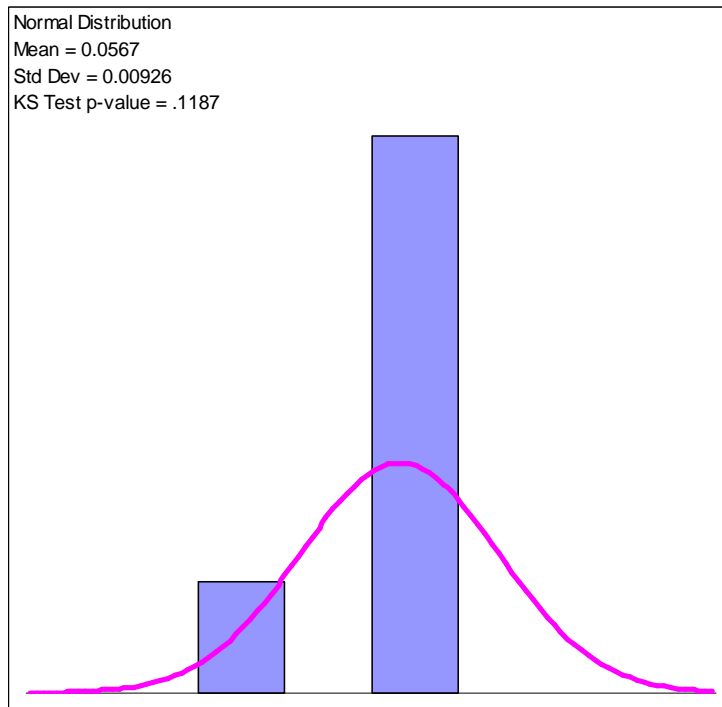
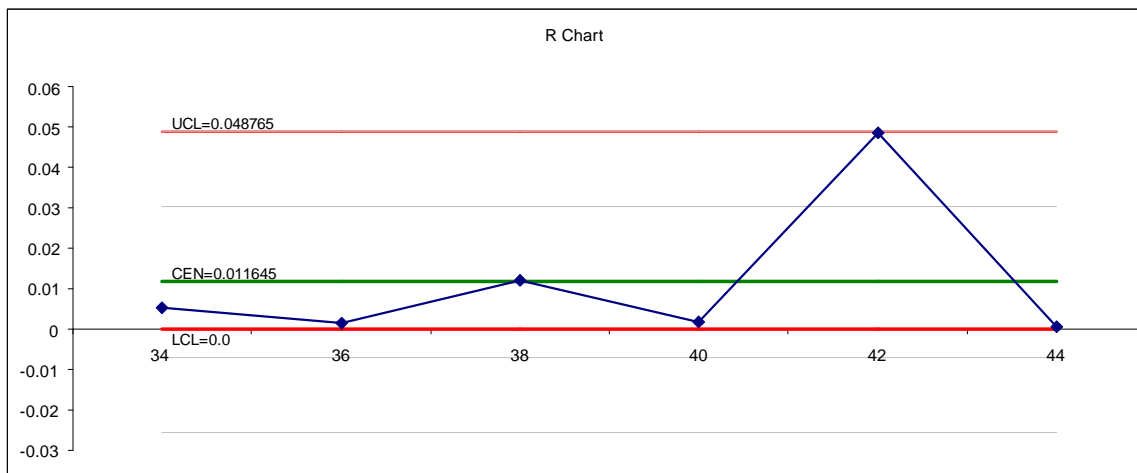
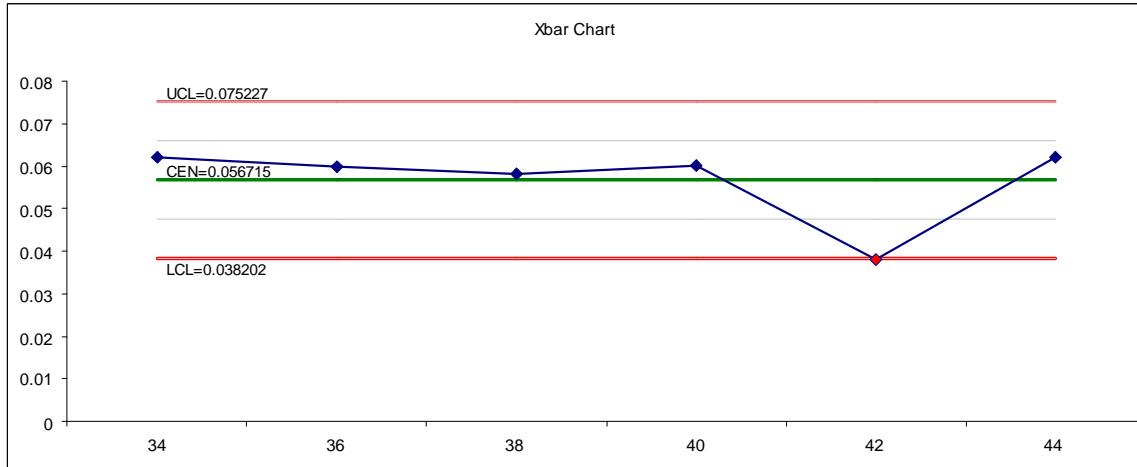
Cu 119

LAB Replicate	LAB 1 Cu %	LAB 1 Mo %	LAB 1 Ag g/t	LAB 2 Cu %	LAB 2 Mo %	LAB 2 Ag g/t	LAB 3 Cu %	LAB 3 Ag g/t
1	0.52	0.070	157	0.522	0.072	161	0.493	151.2
2	0.51	0.066	155	0.518	0.071	161	0.494	151.6
3	0.53	0.066	155	0.527	0.071	164	0.495	151.5
4	0.50	0.065	154	0.524	0.071	163	0.493	150.9
5	0.50	0.067		0.500	0.068	163		
6	0.49	0.066		0.503	0.069	165		
7	0.49	0.067		0.505	0.069	164		
8	0.49	0.067		0.506	0.069	167		
Average	0.504	0.067	155.25	0.513	0.070	163.50	0.494	151.30
Std Dev.	0.015059	0.001488	1.258306	0.010723	0.001414	2.0000	0.000957	0.316228
Average T	0.506	0.068	158.388					
Std Dev.	0.01345	0.002187	5.671317					
Report	Cu %	Mo %	Ag g/t					
	0.51	0.068	158					
LAB Standard	LAB 1 Cu %	LAB 1 Mo %	LAB 1 Ag g/t	LAB 2 Cu %	LAB 2 Mo %	LAB 2 Ag g/t	LAB 3 Cu %	LAB 3 Ag g/t
BLANK	< 0.01	< 0.001	< 1					
BMAA102	0.42	0.306	14					
Cu 106	1.38	0.011	133					
Cu 108				0.694	0.012		0.653	
CZN-3								43.5
GBM399-5	2.78	0.035	24					
GBM399-5	2.93							
HV-1	0.53	0.055		0.537	0.058		0.501	
HV-1	0.51							
JWB-JV-1		0.009						
JWB-JV-1	0.83	0.010	22					
KC-1a							0.589	
MP-2		0.271						
Std R-2a				0.556	0.049	157		
Std R-2a				0.558	0.049	157		
SU-1a				0.957	<0.001	5		
AccValue	Cu %	Mo %	Ag g/t	Lab 1	S %			
BLANK	< 0.01	< 0.001	< 1	1	0.47			
BMAA102		0.300		2	0.48			
CO-Assay	5.70	0.006		3	0.47			
Cu 106	1.43	0.010	136.4	4	0.48			
Cu 108	0.66	0.013	18	Average	0.48			
CZN-3			45.0					
GBM399-5	2.95	0.034	24					
HV-1	0.522	0.058						
JWB-JV-1	0.83	0.009	22					
KC-1a	0.629							
MP-2	0.9	0.281						
Su-1a	0.967	-	4.3					

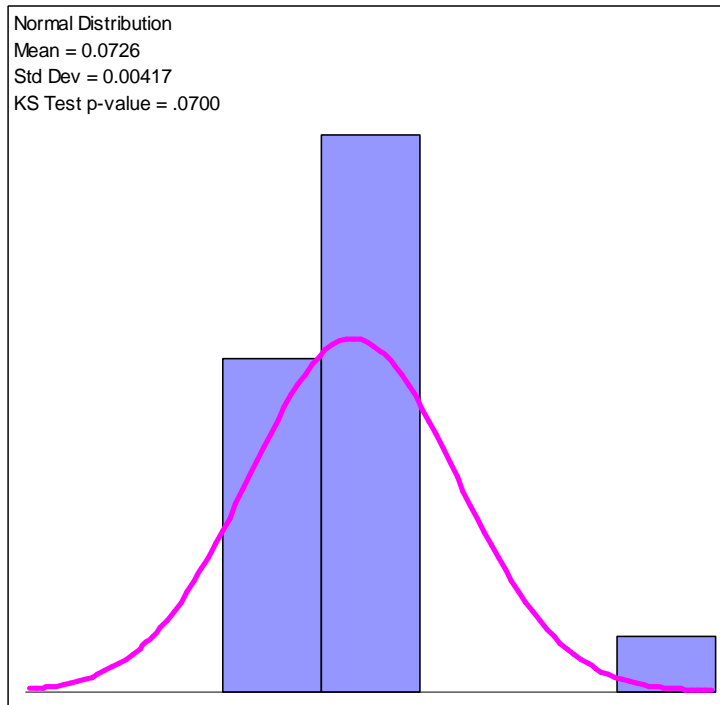
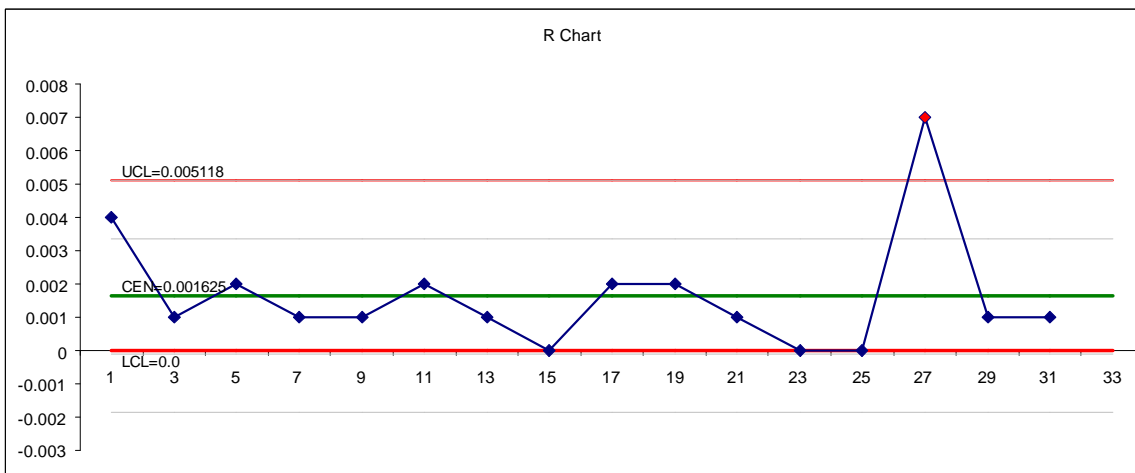
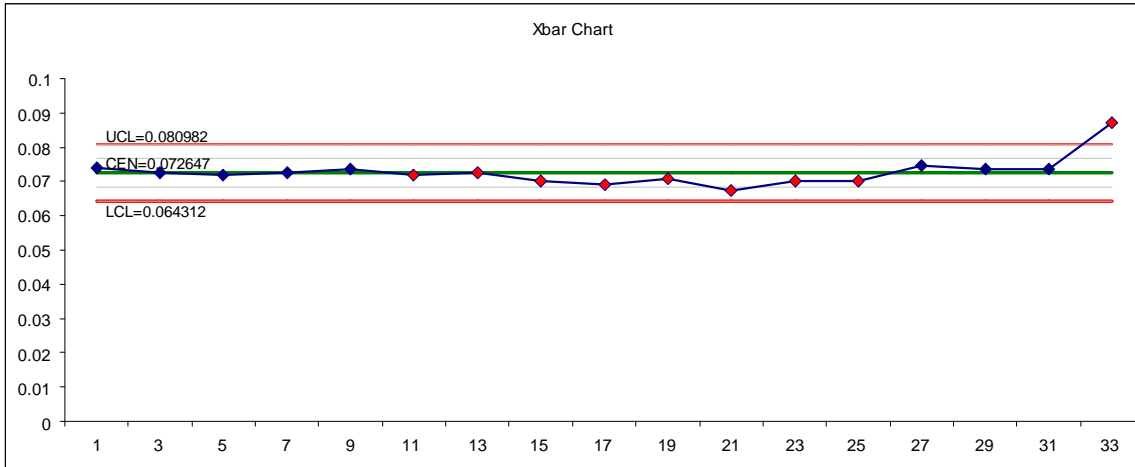
Standard 1 % Mo



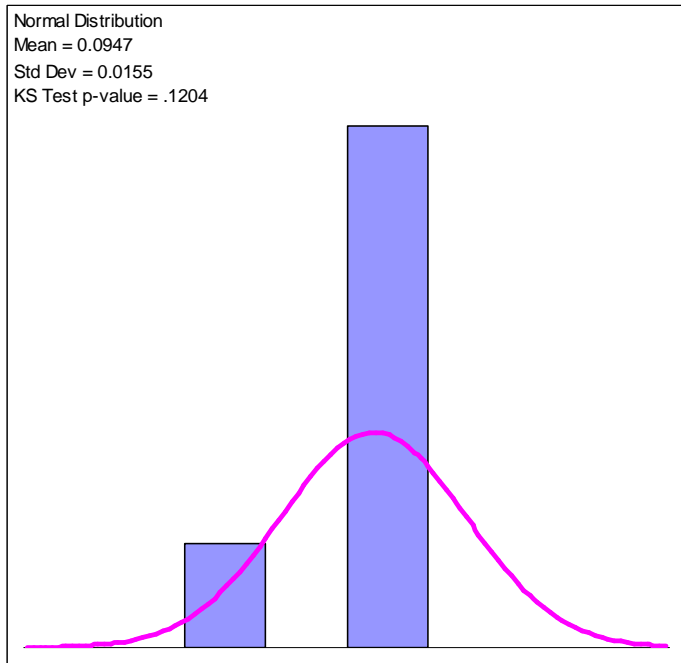
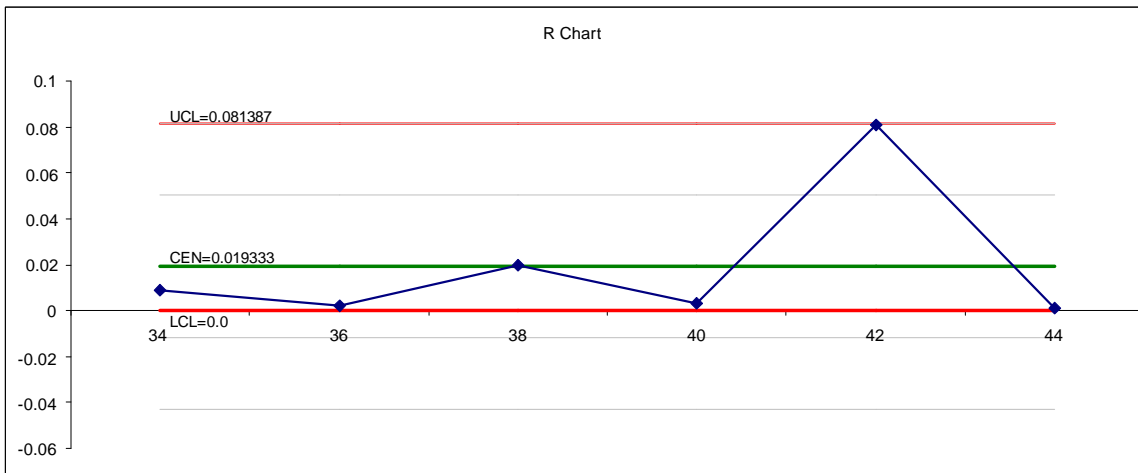
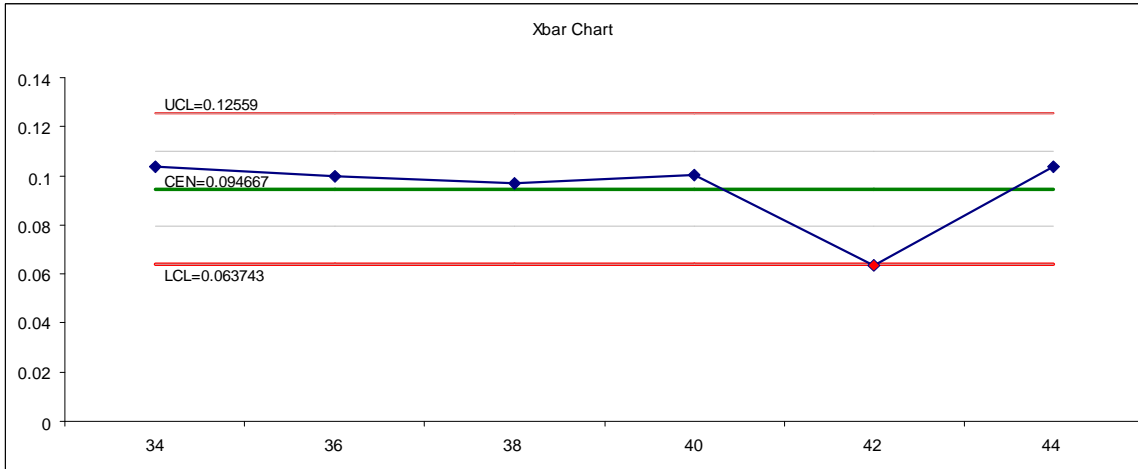
Standard 2 % Mo



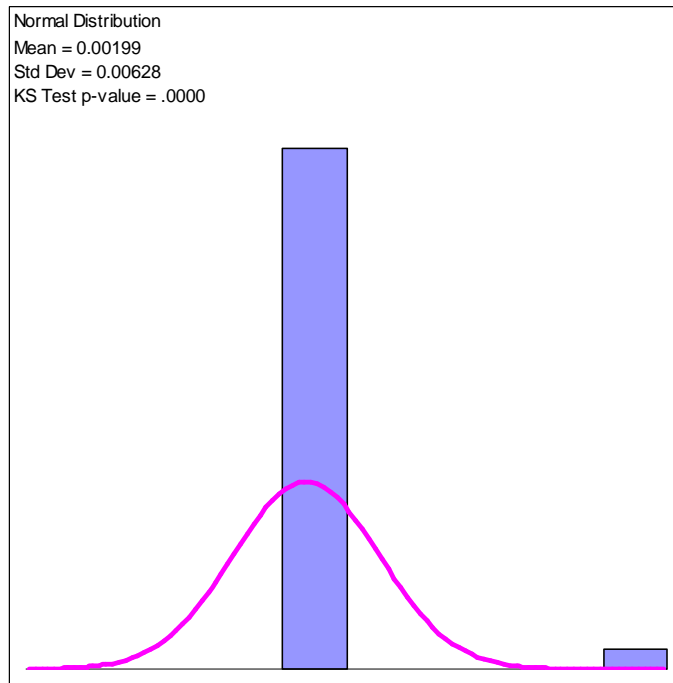
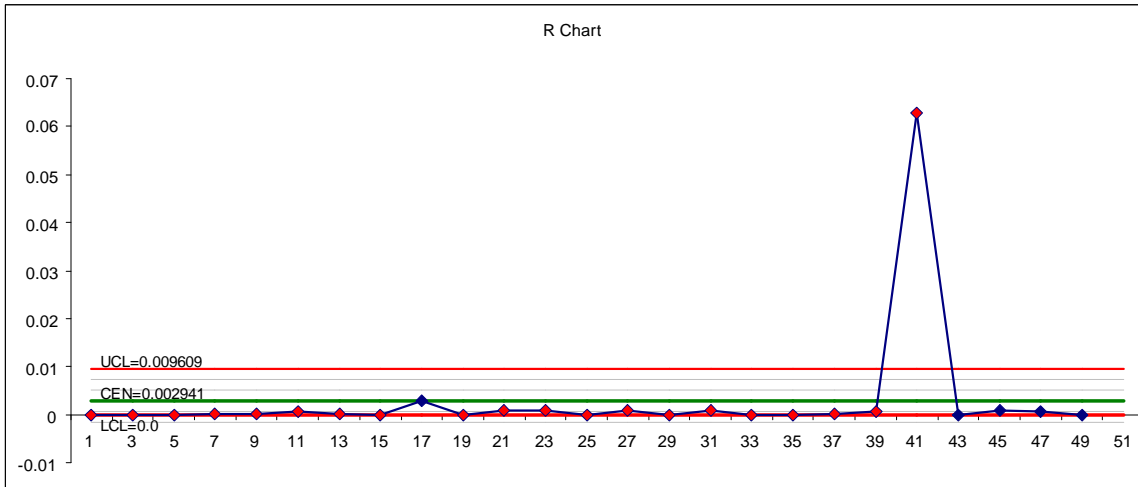
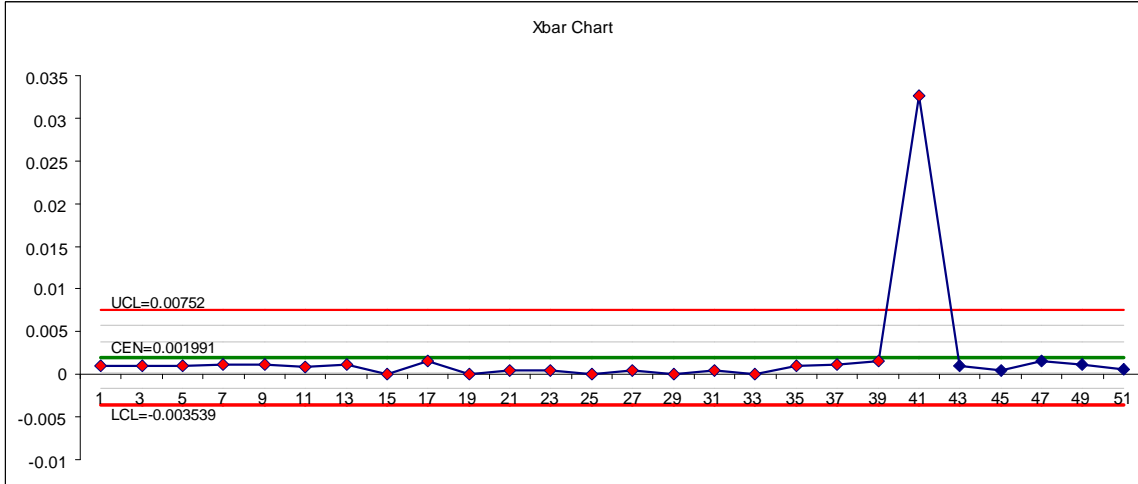
Standard 1 % MoS₂



Standard 2 % MoS₂



Blank % Mo



Appendix 2

List of Personnel

Leeward Capital Corp.														
List of Personnel for Spring and Fall 2005 Drill Programs at Nithi Mountain														
Spring Drill Program Nithi Mountain 2005														
LIST OF PERSONNEL							FROM	TO	DAYS					
Terri B.Millinoff, P.Geol.	Project Supervisor	Mar.30/05	June 30/05	92		13950								
Oleg Ivanov	geologist	Mar.30/05	Apr.15/05	17		6,800.00								
Kyle Carpenter	technician	Ap 15/05	June 30/05	76		11625								
Tim Sandberg	geologist	May26/05	July 1/05	36		18,000.00								
James W.Davis, P.Geol	Supervisor	Jun 11/05	jun 25/05	15		7,500.00								
		Taiga Person Days		236	Total	\$57,875.00								
Fall Drill Program Nithi Mountain 2005														
LIST OF PERSONNEL							FROM	TO	DAYS					
Terri B.Millinoff,P.Geol.	Project Supervisor	Sept5/05	Oct.25/05	51		26,500								
Alex Jamieson	technician	Sept5/05	Sept. 19/05	15		5,625.00								
Kyle Carpenter	technician	Sept. 18/05	Oct.25/05	38		11,250.00								
James W.Davis, P.Geol	Supervisor	Oct. 18/05	Oct.25/05	8		1875								
		Taiga Person Days		112	Total	\$45,250.00								
Total Personnel Field Days other than Suisse Diamond Drilling for Spring/05 and Fall/05												\$103,125.00		
Suisse Diamond Drilling Personnel														
Suisse Diamond Drilling	1 supervisor	Sept10/05	Oct 22/05	25	25 person days									
	2 drillers	Sept10/05	Oct 22/05	25	50 person days									
	2 helpers	Sept10/05	Oct 22/05	25	50 person days									
Suisse Diamond Drilling	1 supervisor	Apr.4/05	June 26/05	85	85 person days									
	2 drillers	Apr.4/05	June 26/05	85	170 person days									
	2 helpers	Apr.4/05	June 26/05	85	170 person days									

Nithi Mountain 2005 Spring and Fall Drill Programs Leeward Capital Corp.

Statement of Costs 2005 Drill Programs

Suisse Drilling April 4 to June 26/05 **694,927.30**
 Sept.5 to Oct.26/05

Equipment, additional Trail Access **9,505.90**

Assays and freight **46,527.91**

Field Personnel, as detailed on List of Personnel **103,125.00**

Support Personnel, Report Preparation, Computer Drafting,
Accomodations, Fuel, Food,
Communications, Couriers, Disposable Supplies,
Truck Rental, Core Splitting Facility Rental & Storage,
 April 4- Oct.26, 2005 **224,773.19**

TOTAL 1,078,859.30