BC Geological Survey
Assessment Report
30549

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ASSESSMENT REPORT

ON THE

INDATA PROPERTY

OMINECA MINING DIVISION, B.C.

NTS: 093N034 and 093N044
Latitude 55 0 23' N, Longitude 125 0 19' W
(centre)

for

Max Resource Corp.
and
Eastfield Resources Ltd.

by

J.W. (Bill) Morton, P.Geo

February 12, 2009

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
30,549

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Assessment Report on the Indata Property

TOTAL COST: $351,588

AUTHOR(S): J.W. Morton
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): 09-1000038-0620
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 11/10/2008

YEAR OF WORK:2008

PROPERTY NAME: Indata

CLAIM NAME(S) (on which work was done): Schnapps 3, #238859, Schnapps 1, #238722

COMMODITIES SOUGHT: Gold and Copper

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

MINING DIVISION: Omineca
NTS / BCGS: 093N034, 093N044
LATITUDE: ______55____° _23 N_________' __________"
LONGITUDE: _____125_____° _19 W_________' __________" (at centre of work)
UTM Zone: EASTING: 352100E NORTHING: 6141100N

OWNER(S):
Eastfield Resources Ltd.

MAILING ADDRESS: 110 325 Howe Street, Vancouver, BC, V6C1Z7

OPERATOR(S) [who paid for the work]: Max Resource Corp.

MAILING ADDRESS: 14th Floor, Commerce Place, Box 41, 400 Burrard Street, Vancouver, BC, V6C 3G2

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)
Gold veins and silicified zones occur in proximity to ultramafic lithologies localized within the Pinchi Fault Zone. An associated copper porphyry also occurs.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core	Thin wall BQ 5 holes 1,052 m		$351,588
Non-core			
RELATED TECHNICAL			
Sampling / Assaying	622		
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	$351,588

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1. SUMMARY

The Indata property is located approximately 130 kilometres to the northwest of Fort St. James in central British Columbia and is owned 88% by Eastfield Resources Ltd. ("Eastfield") and 12%. In June 2008, pursuant to an option agreement Eastfield granted Max Resource Corp. the right to earn a 60% interest in the property directly from Eastfield's interest by incurring cumulative exploration expenditures of $1,150,000 over a three-year term and issuing 300,000 shares and paying $120,000 in cash.

The Indata property consists of 15 claim blocks comprising 3,060 hectares and is situated in a complex geological setting adjacent to a major terrane bounding fault named the Pinchi Fault. Several styles of mineralization have been discovered on the property including polymetallic, gold-silver mesothermal veins and porphyry style copper (gold, molybdenum) mineralization hosted in mafic volcanic rocks and granodiorite dominant intrusions.

In September-October 2008 Max completed five diamond drill holes totaling 1,052 metres at Indata. Four of the holes targeted lode gold mineralization while one hole targeted porphyry copper mineralization. The precious metal target was tested over a distance of 1,500 metres following the uphill trace of a soil arsenic anomaly believed to define a structural feature which has previously returned a number of gold-silver intercepts, including a 1988 intercept of 4.0 metres grading 46.20 g/t gold (arsenic, antimony and bismuth have historically accompanied gold mineralization). Highlight of the 2008 drilling included 8.20 g/t gold over 0.3 m and 209.0 g/t silver over 0.5 m.

$351,588 was expended in the 2008 program.

2. PROPERTY DESCRIPTION AND LOCATION:

Mineral Claims of the Indata Property (Table 1)

Claim Name	Record #	Area in Hectares	Expiry Date
Indata 2	239379	375	Oct 18, 11
Indata 3	240192	500	Oct 18, 11
Schnapps 1	238722	500	Oct 18, 11
Schnapps 2	238723	500	Nov 14, 11
Schnapps 3	238859	200	Oct 20, 11
Schnapps 4	238860	250	Oct 18, 11
Schnapps 5	238893	100	Oct 18, 11
Schnapps 6	362575	25	Oct 20, 10
IN-6	362576	25	Oct 20, 10
IN-7	362577	25	Oct 20, 10
IN-8	362578	25	Oct 20, 10
IN-9	362579	25	Oct 20, 10
IN-10	362582	25	Oct 20, 10
IN-11	362583	25	Oct 20, 10
Limystone	556596	460	Apr 18, 10

Total area 3,060 hectares

The Indata mineral property is located within the Omineca Mining Division of British Columbia.

3. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Indata property is located 130 kilometres to the northwest of Fort St. James, British Columbia (see Figure 1), within the Omineca Mining Division (NTS 093N/034 and 093N/044) at Latitude 55^0 23' N, Longitude 125^0 19' W). Access to the property is from Fort St. James via the Leo Creek Forestry Road to near Tchentlo Lake and thence on a road built by Eastfield to the northern part of the property. This road was built to Ministry of Forests logging road standards and provides good access for trucks and heavy machinery such as drill rigs and bulldozers. Away from this road access within the property boundaries is on foot only except for a few areas where helicopter-landing sites have been prepared.

The Indata property covers an upland area between Indata Lake to the east and Albert Lake to the west (see Figure 1). Whereas the central part of the property is of relatively low relief, the topography slopes steeply down towards Albert and Indata Lakes. The area is covered by thick spruce, balsam and pine, in places of commercial grade, although low lying areas are usually swampy with a dense cover of alder and poplar. Elevations on the claims range from 1,000 metres (3,280 feet) to 1,290 metres (4,230 feet).

The Indata claims occur within a continental cool temperate climatic zone typified by moderate warm moist summers and cold winters. Permanent snow is usually on the ground from the middle of November until the beginning of May and can accumulate up to 1.5 metres in depth.

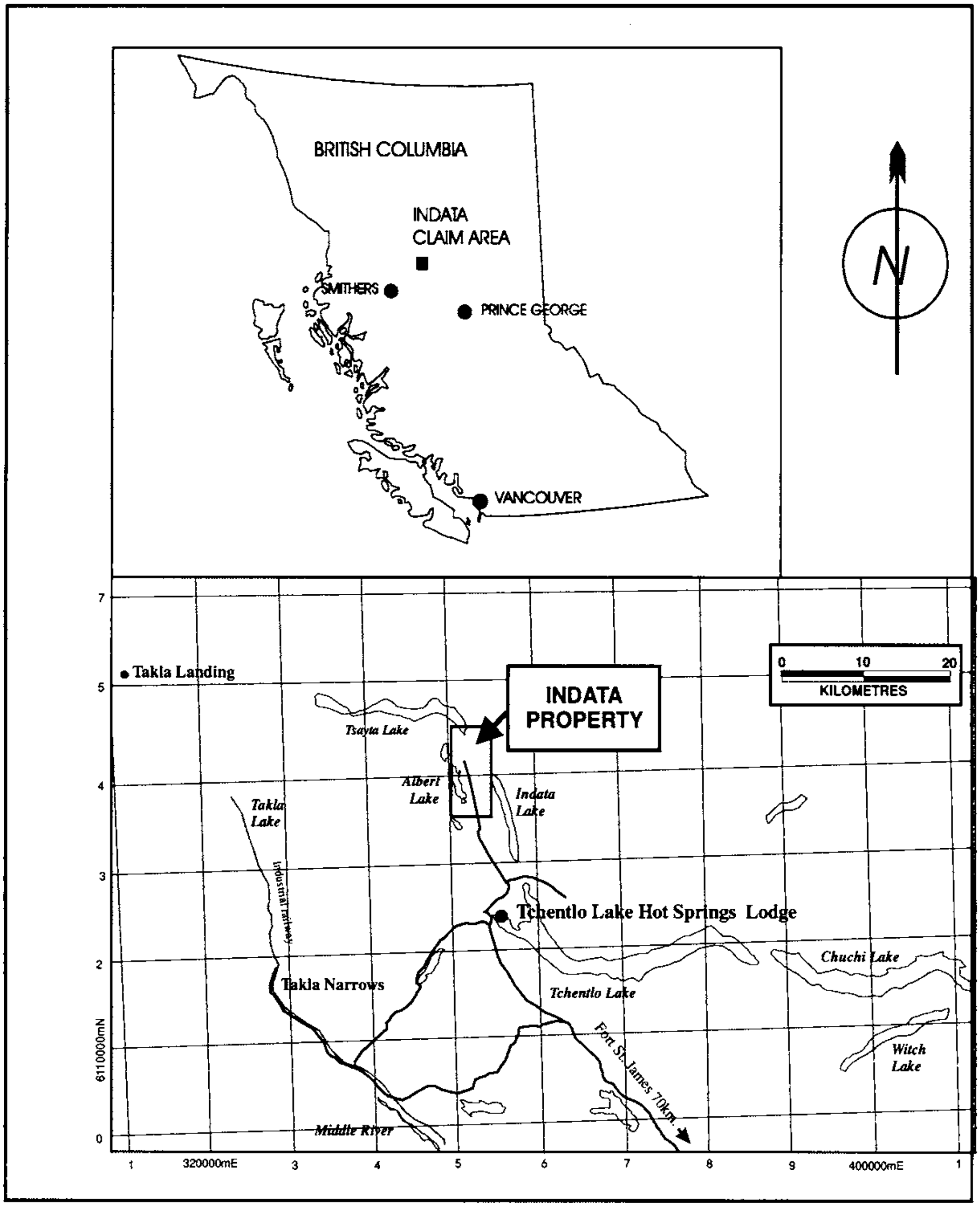
The nearest BC Hydro power grid is located approximately 60 kilometres to the south. The relatively flat to rolling nature of the landscape would offer numerous options for the construction of surface facilities and tailings impoundment sites and numerous sources of water are readily available.

4. HISTORY:

Exploration of the Indata property began as recently as 1984 by Imperial Metals Corporation ("Imperial Metals") after staking part of the area during regional exploration of the Pinchi Fault zone. Following initial soil sampling and the staking of additional claims, a four-hole diamond drilling program was completed in 1985 by Imperial to explore copper mineralization observed in outcrop near the northeast side of Albert Lake. This program resulted in the discovery of low grade chalcopyrite – pyrite mineralization (0.1%-0. 2% copper) to depths of less than 100 metres from the surface. In 1986, Eastfield entered into a joint venture with Imperial Metals and undertook a program of grid establishment, soil sampling and hand trenching and geophysical surveying, followed by diamond drilling in 1987, 1988 and 1989 and trenching with a bulldozer-mounted backhoe in 1989. The drilling programs resulted in the discovery of polymetallic quartz and quartz-carbonate veins with elevated precious metal values (commonly in the range of several hundred parts per billion gold to 6 grams/tonne with the most significant intercept being 47 grams/tonne gold over 4 metres). These polymetallic veins, which generally strike north and dip to the east, are commonly enveloped by a zone of silicification in volcanic rocks and a thickening-downwards zone of talc-magnesite alteration in ultramafic rocks.

In 1995, after construction of a road through the southern part of the Indata property, a trenching program was completed adjacent to the northeastern part of Albert Lake (over the copper zone previously defined by soil sampling). One of these trenches (Trench 7) returned 0.36% copper over a length of 75 metres.

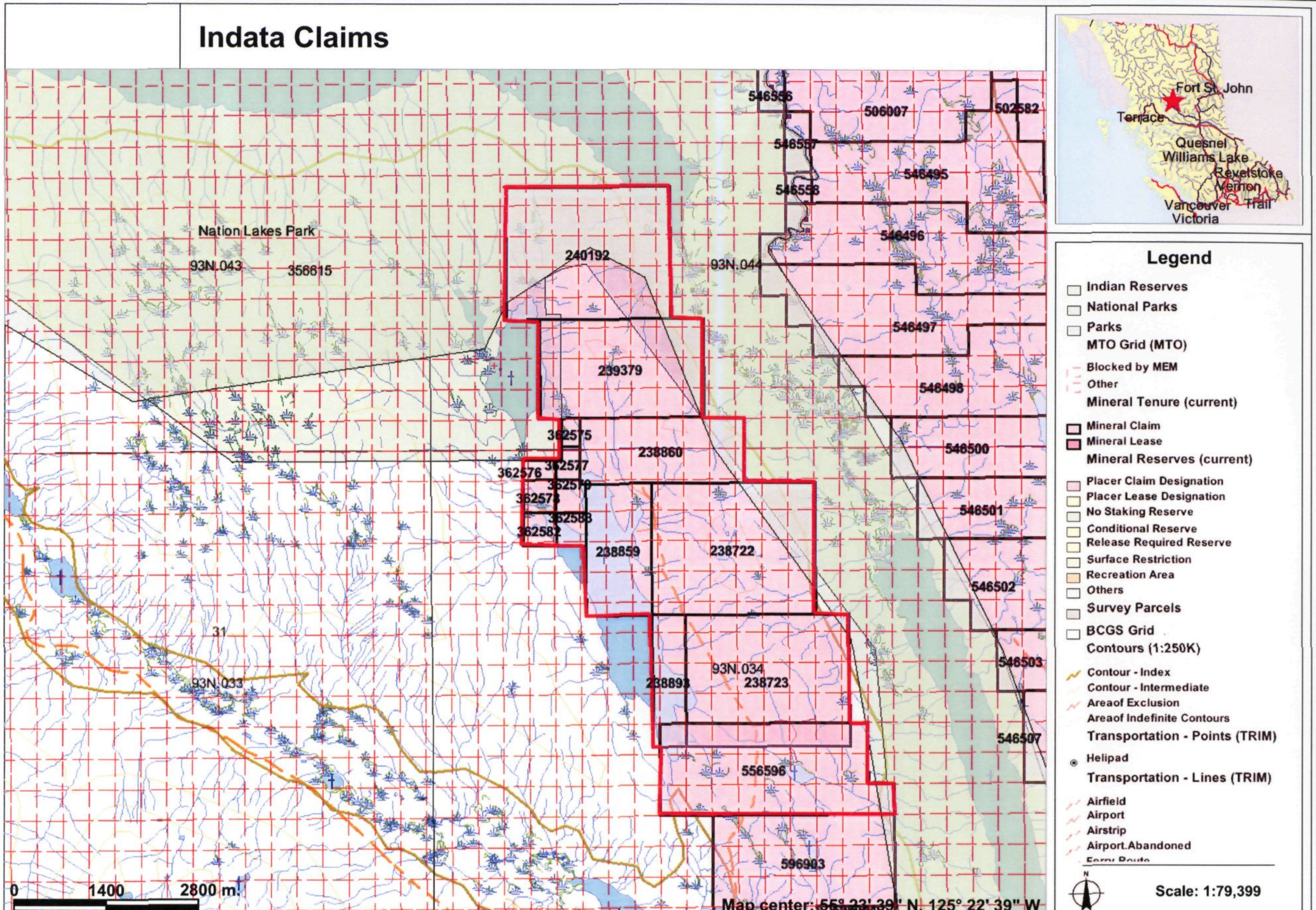
LOCATION MAP (Figure 1)



Location of the Indata property.

Figure 1

Indata Claims



This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

In 1996, Clear Creek Resources Limited ("Clear Creek") took an option o the Indata property and carried out a small diamond drilling program in the area of anomalous copper in soils adjacent to the northeastern part of Albert Lake. Results of this program confirmed the existence of subsurface copper mineralization indicated by the results of Imperial's 1985 drilling but, in this area, the low grade (0.1% - 0.2%) extends over downhole lengths of up to 100 metres. A 1998 drilling program by Clear Creek confirmed and exceeded the 1996 drilling results and also established the presence of an unexposed altered granodiorite stock with copper mineralization adjacent to the eastern edge of Albert Lake. During road construction at that time silicified volcanic rocks were exposed in a road cut in the southern part of the existing grid. Grab samples showed the presence of copper sulfides along with enriched gold.

A program of linecutting, soil sampling and induced polarization surveying was completed in 2003 (funded by Castillian Resource Corp. "Castillian"), with 11.2 line kilometres of induced polarization survey completed and 16 line kilometers of soil grid expansions established. The bulk of the 2003 work, which entailed collecting and analyzing an additional 304 soil samples, was completed in the northwestern side of the currently explored area. New anomalies consisting of anomalous arsenic and/or antimony soil values associated with a moderate induced polarization chargeability response were defined.

In 2005, two diamond drill holes were completed with a total meterage of 262 metres in a program funded by Aberdeen International Inc. ("Aberdeen"). The first hole of the 2005 program, hole 2005-01, was designed to test below the level reached in a 1998 drill hole which had returned 145.4 metres grading 0.20% copper including 24.1 metres grading 0.37% (1998-04). Unfortunately, significant drilling difficulties were encountered and this hole was abandoned at a depth of 99.1 metres, approximately 50 metres short of the top of the target. The second hole located approximately 1400 metres to the south, hole 05-03, encountered narrow intervals of anomalous copper mineralization in a dioritic intrusive. A hole designated 05-02 was abandoned at 8.1 metres without successfully setting casing several metres from 05-02.

In 2007 Redzone Resources Ltd. ("Redzone") optioned an interest on the property and completed a program of line cutting soil sampling, mechanical trenching and the construction of 1600 metres of new access road into the northwest quadrant of the property. A number of excavator trenches were dug along the route of the new access road with most failing to expose bedrock. The highlight of the 2007 program was the discovery of a 10 centimetre wide quartz vein (with arsenopyrite and chalcopyrite) in trench 900A (centred approximately at L9+00N, 2+00W). Although discontinuous the vein was mapped trending at 150° and was observed on the bottom and north side of the trench. Two samples of the vein material, one grading 17.16 g/t gold and the other 7.84 g/t gold were sampled. The vein material was also found to be highly anomalous in arsenic, bismuth, antimony, mercury, selenium and tellurium providing a signature for gold mineralization of this type. A significant new soil anomaly trending through L19+00N, 11+00W to L21+00N, 11+00W was discovered approximately one kilometer west of the new end of the access road.

5. GEOLOGICAL SETTING

Regional Geology

The Indata property lies west of and along splay faults related to the contact of two major terranes of the Canadian Cordillera, the Quesnel Terrane to the east and the Cache Creek Terrane to the west.

The contact between these terranes is marked by the Pinchi Fault Zone, a high angle reverse fault of regional extent with associated splay faults. Cache Creek strata to the west have been thrust over Takla strata to the east.

The Quesnel Terrane consists of mafic to intermediate volcanic rocks of the Upper Triassic – Lower Jurassic Takla Group intruded by a composite batholith, the Hogem Batholith, with intrusive phases which range in age from Lower Jurassic to Cretaceous.

The Cache Creek Terrane in the region comprises mainly argillaceous metasedimentary rocks intruded by diorite to granodiorite plutons which may be part of the pre-Triassic age or Lower Cretaceous age and by small ultramafic stocks. Some of these latter intrusions may be of ophiolitic origin. A northwest-striking fault bounded block adjacent to the Quesnel Terrane is underlain largely by limestone within which a sliver of mafic and intermediate volcanic rocks is preserved. Both the limestone and volcanic rocks are considered here to be part of the Cache Creek Group but the evidence for this is equivocal as similar strata occur within the Takla Group elsewhere in the region. However, metamorphic grade of the Takla Group volcanic rocks is rarely higher than zeolite facies of regional metamorphism while that of the volcanic rocks underlying the Indata property is of greenschist grade, suggesting that these strata are of Cache Creek affinity, not Takla Group. This having been said the proximity of the Indata claims to a major thrust fault may locally have raised the metamorphic grade as has been demonstrated further to south along the Pinchi fault at Pinchi Lake where metamorphic grade increases to blue schist grade at the fault.

The dominant structural style of the Takla Group is that of extensional faulting, mainly to the northwest. In general Takla Group rocks are tilted but not folded. In contrast, strata of the Cache Creek Group have been folded and metamorphosed to lower to middle greenschist facies and, in argillaceous rocks, preserve a penetrative deformational fabric. However, extensional faults are also common within the Cache Creek Group and probably represent the effects of post-collision uplift. In addition to high angle extensional faults, thrust faults are inferred within the Cache Creek Group.

Property Geology

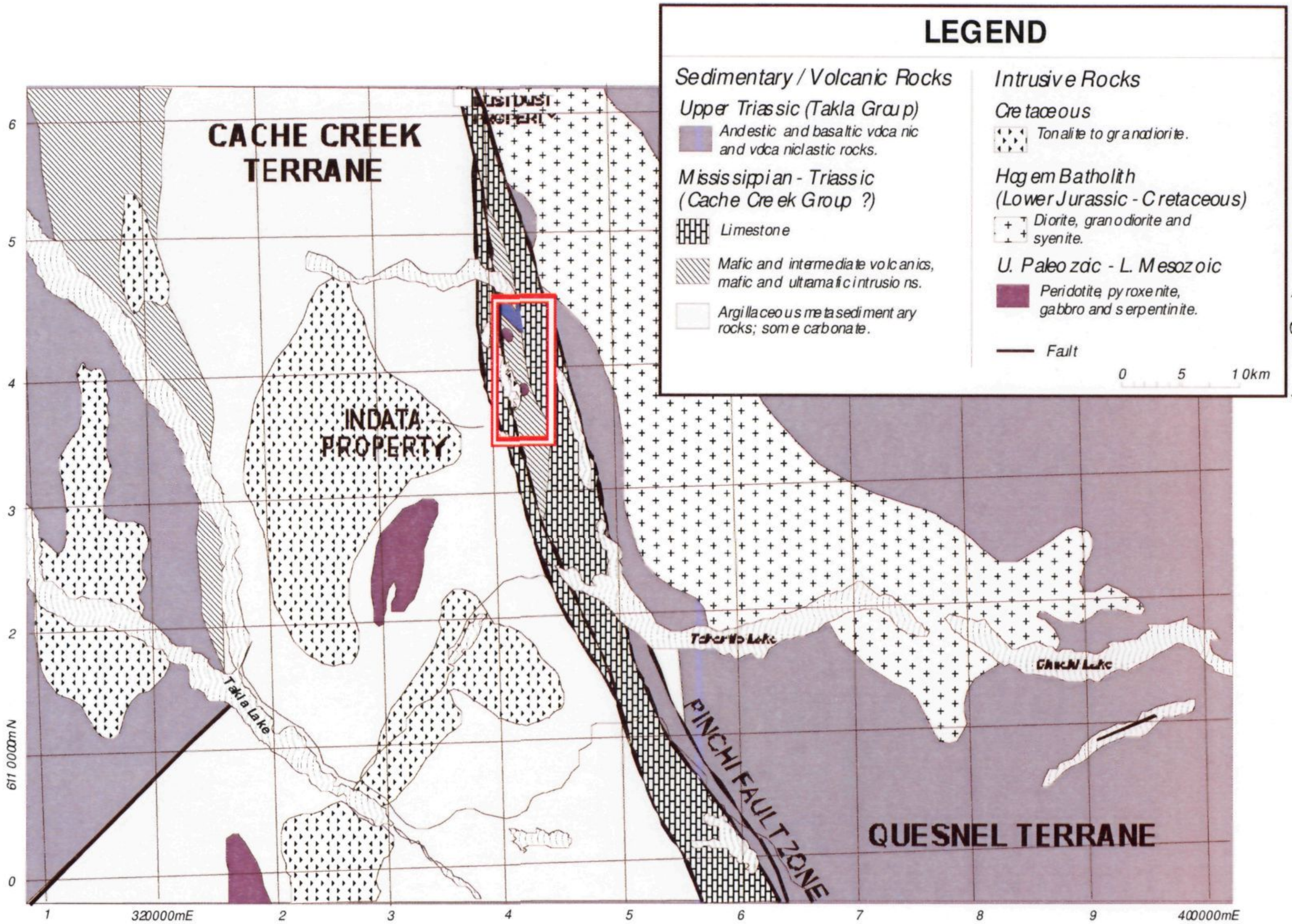
Lithologies

The Indata property is underlain by two main supracrustal assemblages: i) limestone with minor intercalated shale; and ii) andesitic volcanic rocks that were deposited under marine conditions. Limestone crops out as prominent hills and bluffs in the northern, western and southern parts of the area. Although generally massive, in places bedding is defined by thin shaley partings and by intraformational limestone conglomerate. Breccias formed by carbonate dissolution are displayed within a karst topography in the southwestern part of the Indata property area at the southern end of Albert Lake. A middle Permian foraminiferra assemblage has been collected from limestone of the Cache Creek Group to the west of the Indata property (Armstrong, 1946). Volcanic rocks underlying the Indata property are of andesitic composition and can be subdivided into two broad units. In the western part of the property, volcanic rocks consist of pillow lava, pillow breccia, coarse tuff breccia and fine-grained crystal lithic tuff. The dominant mafic mineral in these rocks is amphibole, now represented by tremolite/actinolite but was probably hornblende prior to alteration.

The second volcanic unit consists of massive to poorly bedded volcanic tuff with variable amounts of amphibole phenocrysts. Although commonly poorly bedded, bedding planes and fining upwards sequences can be recognized in places.

Intrusive rocks recognized on the Indata property range in composition from ultramafic to granite and underlie the central part of the property area. Hornblende diorite occurs as a pluton which extends along part of the eastern side of the central part of the property and as dykes. The bulk of this pluton has a fine to medium-grained hypidiomorphic granular texture although both marginal phases of the pluton and the dykes are porphyritic. A small part of the

REGIONAL GEOLOGY MAP (Figure 3)



Generalized Geological Setting of the Indata Property.

pluton is of quartz diorite composition although primary quartz is generally absent. While diorite dykes are common within the volcanic rocks of the property, no diorite intrusions have been observed within the limestone unit, suggesting that the diorite and volcanic rocks are of similar age and are either older than the massive limestone or that the limestone is allochthonous with respect to the volcanics and was emplaced adjacent to the volcanic strata after volcanism and plutonism had ceased.

Intruding both volcanic rocks and diorite are ultramafic bodies, serpentinized to varying degrees but which preserve textures suggesting that the original rock was peridotite and pyroxenite. Cross fibre chrysotile veins and veinlets occur throughout these bodies. To the south of Radio Lake a differentiated and zoned ultramafic-mafic intrusion occurs, consisting of a coarse-grained clinopyroxenite core, surrounded by peridotite and, in turn, enclosed by medium to coarse-grained hornblende- clinopyroxene gabbro.

The youngest intrusive rocks of the Indata property consist of medium to coarse-grained grey and reddish grey biotite quartz monzonite and granite. Whereas all other intrusive rocks in the area have been emplaced only into volcanic strata, this unit also intrudes limestone of the Cache Creek Group.

A large part of the Indata property is covered by glacial and fluvioglacial deposits although drilling indicates that this cover is generally no more than a few metres thick, even in low lying areas such as adjacent to Albert Lake. This having been said extensive areas of glacial derived clay in low-lying areas complicate geochemical soil results.

Structure and Metamorphism

The area covered by the Indata property can be divided into two structural domains: i) that area underlain by carbonate rocks which is characterized by concentric folds and the development of a penetrative fabric in finer grained clastic interbeds; and ii) that area underlain by volcanic strata which has undergone brittle deformation only. Contacts between carbonate and volcanic strata are obscured by young cover. Drilling and geological mapping in the central part of the Indata property has indicated the presence of a number of westerly-striking faults which show normal displacements of a few metres to a few tens of metres.

Carbonate rocks have generally been recrystallized with the common development of sparry calcite while fine grained clastic interbeds display a greenschist facies mineral assemblage. The assemblage actinolite/tremolite – chlorite – epidote within the matrix of volcanic rocks also suggests the attainment of greenschist grade metamorphism.

6. DEPOSIT TYPES

Known mineral occurrences within the region includes epithermal mercury mineralization in carbonate rocks such as occurs at the former producing Bralorne-Takla Mercury Mine and Pinchi Mine and several varieties of copper-molybdenum porphyry occurrences and at least one carbonate hosted zinc, copper and precious metal rich skarn. Results published at the Lustdust skarn system, located to the north of the Indata claims and currently being explored by Alpha Gold Corp., include 0.80% copper and 0.67g/tonne gold over 59 metres and 2.19% copper and 24.04 g/tonne gold over 15 metres. The Snowbird gold deposit, currently owned by X-Cal Resources Ltd. is another possible deposit analogue. Mineralization at Snowbird is located on a probable splay fault 40 kilometres to the southeast of the Pinchi Lake Mercury Mine. The Snowbird deposit has supported minor production with a small amount of ore grading approximately 9.0% antimony and 8.0 g/t gold have been shipped. Mineralization at Snowbird is typically hosted in listwanite ("mariposite" rock). Drilling completed in 1986 at Snowbird included a spectacular 15 cm vein which graded 8,508.41 g/t gold (248.16 oz per ton) from within a 5 foot (1.5 metre) interval that graded 788.58 g/t gold (23.0 oz per ton).

The Motherlode district in California with its Melones fault is commonly cited as being comparable to the Pinchi Fault zone in British Columbia. In the Motherlode district (±100 million ounces of historic gold production) ultramafic rocks, often serpentinized, are frequently spatially associated with gold mineralization and define the deep structures that formed the hydrothermal conduits for gold bearing fluids. Gold mineralization occurred as large volumes of CO2 rich fluids carrying gold in solution moved along zones of high permeability in pre-existing faults often on the contact of ultramafic (serpentinite) bodies. Alteration progressed from serpentinite to a rock consisting of Fe/Mg carbonate and talc to a rock consisting of Fe/Mg carbonate, quartz and a green (chrome) mica called mariposite with quartz increasing with intensity of alteration. In earlier descriptions from California the altered product was often called "Mariposite" and more recently has been called "Listwanite". Economic concentrations of gold occur both within the listwanite and within through going quartz veins which may have been derived from silica mobilized during the final stages of alteration. The Motherlode district was famous for spectacular bonanza gold grades that occurred at the edge or near and on the outside of the serpentinite bodies and for the exceptional down dip continuity of ore bodies. Associated elements included arsenic, antimony and mercury.

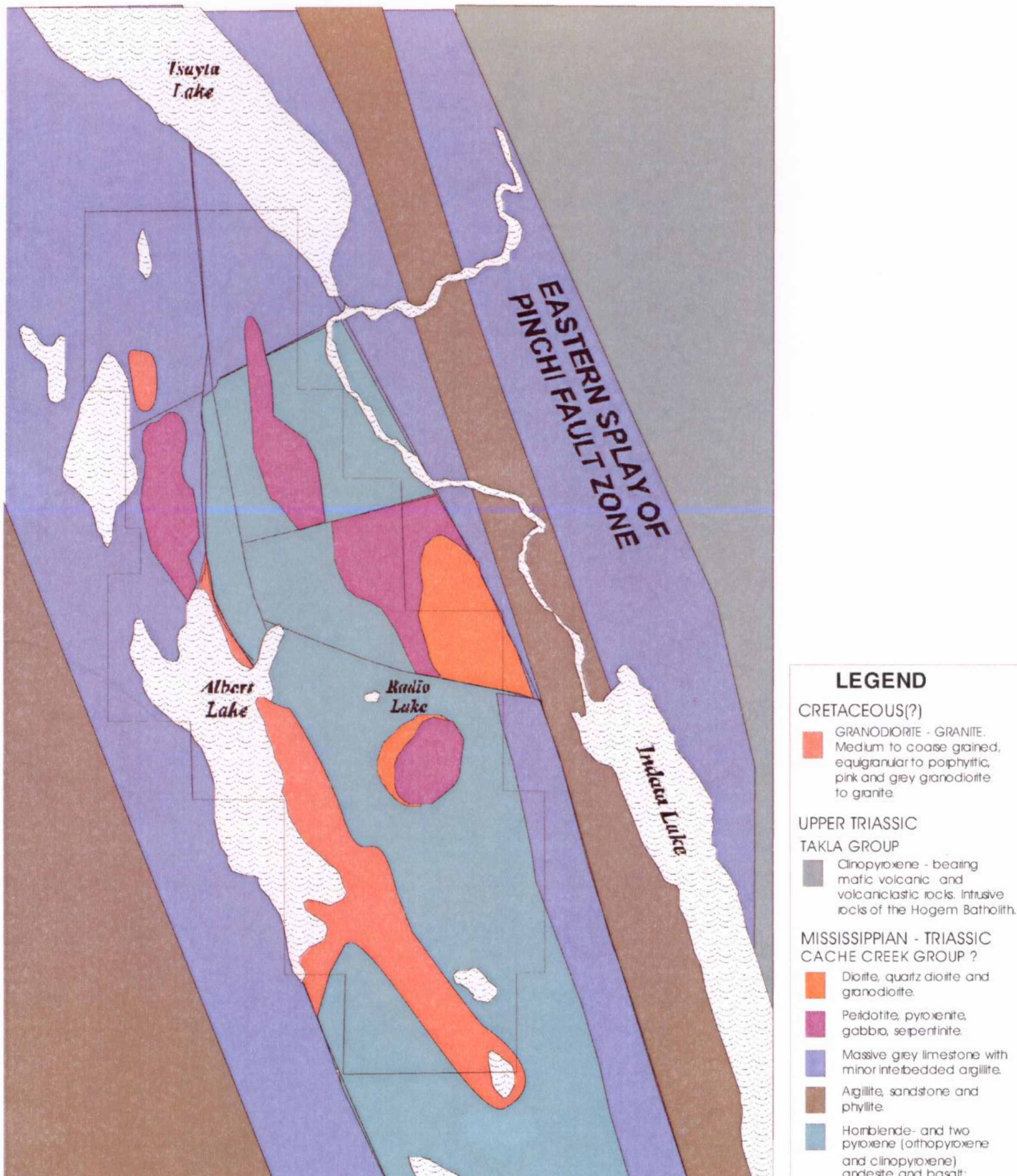
The Stony Creek Fault, also in California, is a major terrane bounding structure which separates the Coast Range Ophiolite (largely serpentinite) sequence from the Great Valley sequence and is also comparable to the Pinchi Fault. In 1978 Homestake mining discovered the Mclaughlin deposit on the fault at a then mined out mercury mine. Gold at Mclaughlin is associated with siliceous hot spring sinter. A total resource of 24.3 million tonnes grading 4.49 g/t gold was defined at McLaughlin and the deposit has since been mined out.

7. MINERALIZATION

Historical exploration on the Indata property has resulted in the discovery of both porphyry copper type and mesothermal gold type mineralization. A number of metallic mineral occurrences have been identified and can be divided into two main types: (i) pyrite-arsenopyrite-stibnite-chalcopyrite (polymetallic) mineralization in quartz and quartz-carbonate veins, commonly with elevated precious metal contents; and (ii) disseminated and fracture controlled chalcopyrite-pyrite-pyrrhotite mineralization of porphyry-type within a granodiorite stock and enclosing volcanic rocks.

Polymetallic veins have been recognized in the central part of the property within andesitic volcanic rocks and serpentinized ultramafics. Where drilled, the veins generally occupy a northerly-striking fault zone dipping shallowly to the east and which, in ultramafic rocks, shows intense carbonate and talc alteration ranging in width from a few metres to over 50 metres in deeper and more easterly parts of the fault. Proximal to the veins in volcanic rocks, especially adjacent to ultramafic contacts, alteration is dominated by silicification and the formation of quartz-carbonate veinlets but silicification is not common within ultramafic rocks. Polymetallic veins often exhibit a subtle banded appearance with bands of quartz dominant material interrupted with sulphide rich sections where the sulphide content can exceed 50%. Sulphides are dominantly pyrrhotite, arsenopyrite and stibnite with lesser pyrite and minor chalcopyrite. Veins average approximately 1.5 metres in width but vary between 0.5 and 5.6 metres. Trace amounts of gersdorffite (a nickel arsenide), bismuthinite (a bismuth telluride), pentlandite (a nickel sulphide) and free gold have been documented in petrographic samples taken from high-grade intercepts. A review of 24 diamond drill intercepts where an intercept grading at least 1.0 g/tonne gold occurs indicates that the average vein intercept is 1.54 metres wide with an average grade of 8.41 g/tonne gold and 52.43 g/tonne silver. It must however be

PROPERTY SCALE GEOLOGY (Figure 4)



noted that the very high grade intercept in hole 88-11 biases this number such that if it is removed from the calculation then the remaining 23 drill intercepts have and average thickness of 1.43 metres with an average grade of 3.06 g/tonne gold and 59.40 g/tonne silver.

Mesothermal stibnite-gold veins occur in, or adjacent to shears, fault zones and brecciated rocks in sedimentary or metasedimentary sequences. Typically the key pathfinder elements are arsenic and antimony. The veins are typically high value, in that they host high grade metal values, making them attractive exploration targets. Disseminated and fracture controlled pyrite-chalcopyrite-pyrrhotite mineralization occurs in a zone extending along the northeastern side of Albert Lake for several kilometres where it coincides with a well defined induced polarization anomaly. The relationship between this style of mineralization and the polymetallic veins has yet to be established although it is possible that the polymetallic vein mineralization represents an outer zone to a central, copper-dominated part of the same hydrothermal system. Hydrothermal alteration related to this zone of copper mineralization appears to be that of a propylitic mineral assemblage although, because the volcanic rocks hosting this mineralization appear to have been metamorphosed to greenschist grade of regional metamorphism, it is difficult to distinguish between pervasive propylitization and the matamorphic greenschist mineral assemblage. Because of poor outcrop and the paucity of drilling within the copper zone and in areas away from the polymetallic veins, a regional hydrothermal zonation has not yet been adequately interpreted within the Indata property.

8. EXPLORATION

General Statement

Unlike many mineralized areas of British Columbia which have a long history of prospecting and exploration, mineralization of the Indata property was not discovered until 1984 following regional exploration along the Pinchi Fault system. At that time initial work was undertaken to define the zone of copper mineralization adjacent to Albert Lake in the western part of the property. The polymetallic veins remained undetected until a zone of limonitic soil to the east of the copper zone was sampled and found to be extremely anomalous in arsenic. Subsequent trenching and diamond drilling in 1987 resulted in the recognition of the polymetallic vein system.

From 1984, when metallic mineralization was first discovered on the Indata property, to the present time, approximately 3,000 metres of trenching (±50 trenches) and 7,220 metres of diamond drilling (70 holes) have been completed. In addition, approximately 53 line kilometres of induced polarization, ground magnetic and EM16 (VLF-EM) electromagnetic surveying, 4,317 soil samples collected and analysed, geological mapping of about 10 km^2 and prospecting have been carried out. Total exploration expenditure amounts to approximately $2,000,000.

1983 – 1990 Exploration

In 1983 Imperial Metals staked the Schnapps 1 and Schnapps 2 claims during regional exploration of the Pinchi Fault zone, to cover an inferred splay of the Pinchi Fault. In 1984 Imperial staked additional claims following the release of geochemical data by the Ministry of Energy which indicated anomalous copper, silver and mercury in a stream sediment sample collected from a channel draining Radio Lake. At this time, Imperial also conducted a preliminary soil sampling program which indicated the presence of anomalous copper in soils to the north and east of Albert Lake. This program was followed in 1985 by additional soil sampling, six line-kilometres of induced polarization surveying and the drilling of four diamond drill holes totaling 231 metres. Holes 1 and 2 intersected copper mineralization grading approximately 0.1% - 0.2% in the better sections in andesitic volcanics.

In 1986, Eastfield entered into a joint venture with Imperial Metals and assumed operatorship of the project. Eastfield expanded the soil geochemical and geophysical coverage and carried out limited hand trenching. Soil sampling carried out by Eastfield extended the copper anomaly adjacent to Albert Lake and established several areas of anomalous arsenic in soils to the east of the copper anomaly in the central northern part of the property. The grid was also extended to as far as 30+00 north although limited work as been carried out in this area. Geophysical surveying of the Indata property during this period consisted of VLF-EM, magnetometer and induced polarization surveying. Anomalous VLF-EM results generally reflect topography and interpreted bedrock response from this survey is equivocal. Magnetic surveying (total field) defined ultramafic bodies extremely well, especially those serpentinized intrusions which have magnetite as an alteration product. Induced polarization surveying (time domain pole – dipole method) carried out by Eastfield also outlined the ultramafic bodies where, in this case, the chargeability response appears to be related to magnetite, not sulfide, content although some sulphide rich veins are present. In addition, a moderate to high chargeability response is evident along the western side of a zone of anomalous copper in soils and which subsequent drilling in 1996 suggested that it reflects disseminated and fracture controlled sulphide mineralization.

In 1987, Eastfield undertook a six-hole diamond-drilling program (306 metres) in an area in which anomalous arsenic, silver and gold were detected in soils. This drilling program intersected quartz – sulphide veins with significant gold values in places (up to 0.32 oz/ton over 1.2 metres) and silver in amounts typically between one and three ounces per ton. Sulphide minerals were mainly pyrite, arsenopyrite, stibnite and chalcopyrite in a gangue of quartz and carbonate.

Additional drilling was conducted on this vein system in 1988 and 1989, returning values as high as 47.260 g/tonne (1.38 ounces per ton) gold over an interval of four metres (a true width of ±3.5 metres) in drill hole 88-I-11. Values in other holes ranged from several hundred to several thousand parts per billion. Interestingly, silver values obtained from samples collected from the 1988 and 1989 drilling programs were generally lower than those obtained from the 1987 program excepting hole 89-6 which returned a 3.2 m intercept of 354.1 g/t silver (10.33 oz/ton).

In 1989, 42 trenches, totaling 2,211 metres, were excavated in areas of anomalous soil geochemistry, using a Caterpillar D3 bulldozer with a backhoe attachment. In most cases where bedrock was exposed the geochemical anomalies were found to be caused by sulphide mineralization with elevated precious metals in quartz veins similar to the ones which had been intersected in drill holes.

Vein-hosted mineralization defined during this program has been traced over a strike length of about 900 metres to date with individual vein segments varying from 50 metres to over 300 metres in length bounded by westerly-striking extensional faults. Average vein width is 1.5 metres but varies from less than 0.5 metres to a maximum determined so far of 5.6 metres.

As well as drilling and trenching, geological mapping at a scale of 1:2000 was carried out over the northern two thirds of the property (excluding the Indata 1 claim and most of the Schnapps 2 and 5 claims) and prospecting was undertaken over the northern part of the property. This latter work indicated the presence of anomalous copper and gold in "grab" samples of rocks collected to the north of Albert.

In 1990 the entire Indata property was covered by an airborne magnetic survey flown at 200 metre line spacings in an east-west direction.

1995 – 1996 Exploration

Following the period 1983 – 1989, no further exploration of the Indata property was undertaken until 1995 when a program of trenching the copper zone (now referred to as the "Albert Lake Zone") to the north and east of Albert Lake was undertaken. This program was facilitated by the construction of 17 kilometres of road from the Tchentlo Lake forestry road in the south, allowing an excavator to be transported to the northern part of the Indata property. Results of this program included an excavator trench intercept of 0.36% copper over a length of 75 metres.

In 1996, Clear Creek optioned the Indata property from Eastfield and financed the drilling of nine diamond drill holes, totaling 650.8 metres, in and adjacent to, the Albert Lake Zone; three of these holes were not completed owing to difficult drilling conditions. Three holes were completed in the area of Trench 7 (holes 96-I-1, 2 and 3) while three were collared from a drill pad constructed about 300 metres to the southeast (holes 96-I-4, 5 and 9). Holes 96-I-6, 7 and 8 were not completed. Table 2 lists the significant results of this program.

1998 Exploration

Clear Creek undertook additional diamond drilling in 1998. This drilling was mainly carried out to the west of the 1996 drilling on the western end of the grid adjacent to the northern part of Albert Lake although one hole (I998-10) was attempted on the southwestern part of the Indata grid in the area of a magnetic anomaly indicated in the 1990 airborne survey. Whereas drill holes completed in 1996 were mainly in volcanic rocks, the westernmost holes of the 1998 drilling program intersected both volcanic and granodiorite intrusive rocks. In addition to the diamond drilling program, during construction of an access road in the extreme south of the grid area, copper mineralization was discovered in altered volcanic rocks exposed in a road cut. Fourteen "grab" samples collected from this area confirmed the existence of copper (<0.01% to 6.7%) as well as anomalous gold (<0.1 gram/tonne to 1.7 grams/tonne).

2003 Exploration

In 2003 Castillian Resources Corp. established sixteen (16) kilometres of grid on which 11.2 kilometres of induced polarization survey was completed. Soil sampling was completed on the 16-kilometre grid on a 50-metre sample spacing. 304 soil samples were collected and analyzed using multi-element techniques plus gold. A review of the results of the 2003 program in unison with other soil data derived between 1984 and 1998 indicates a number of localized arsenic and antimony anomalies, both pathfinder elements for the precious metal veins known in drill intercepts located further to the east. Arsenic values in the 2003 soil samples range from 4.9 to 1146.1 ppm and antimony values between 0.7 and 183.2 ppm. The higher end ranges of both elements are significantly anomalous (200 ppm arsenic and 20 ppm antimony are normally considered anomalous for the Indata property.

2005 Exploration

In 2005 Aberdeen International funded the drilling of two NQ diamond drill holes with a third hole abandoned at 8.8 metres before casing could be set. Total meterage drilled was 261.9 metres. The first hole, 2005-01, was designed to test below the level reached in drill hole 1988-04 which had returned 145.4 metres grading 0.20% copper including 24.1 metres grading 0.37%. Unfortunately, significant drilling difficulties were encountered and hole 2005-01 was abandoned at a depth of 99.1 metres, approximately 50 metres short of the top of the target. The second hole, 2005-03, drilled approximately 1400 metres to the south of 2005-01 encountered narrow intervals of anomalous copper mineralization. Hole designated 2005-02, located close to 2005-03 was abandoned shortly after being collared.

2007 Exploration

Redzone Resources Ltd. funded a program that included soil sampling and mechanical trenching in the northwest quadrant of the property with several of the grid lines cut preparatory to surveying at a later date. Approximately 1600 metres of new access road was constructed to enable this program to be completed. The highlight of the 2007 program was the discovery of a 10 centimetre wide quartz vein (with arsenopyrite and chalcopyrite) in trench 900A (centred approximately at L9+00N, 2+00W). Although discontinuous the vein was mapped trending at 150° and was observed on the bottom and north side of the trench. Two samples of the vein material, one grading 17.16 g/t gold and the other 7.84 g/t gold were sampled. The vein material was also found to be highly anomalous in arsenic, bismuth, antimony, mercury, selenium and tellurium providing a signature for gold mineralization of this type. A significant new soil anomaly trending through L19+00N, 11+00W to L21+00N, 11+00W was discovered. Costs for the 2007 program were $148,982.

2008 Exploration

In 2008 Max Resource Corp. completed five diamond drill holes totaling 1,052 metres at Indata. Four of the holes targeted lode gold mineralization while one hole targeted porphyry copper mineralization. The precious metal target was tested over a distance of 1,500 metres following the uphill trace of a soil arsenic anomaly believed to define a structural feature which has previously returned a number of gold-silver intercepts (arsenic, antimony and bismuth have historically accompanied gold mineralization). Highlight of the 2008 drilling included 8.20 g/t gold over 0.3 m and 209.0 g/t silver over 0.5 m. Costs for the 2008 program were $351,588.

General Overview 1983 to 2008

Exploration started at Indata in 1984 after a porphyry copper style target was interpreted from results obtained in a regional gold exploration program along the Pinchi Fault system. Since that time, a number of exploration campaigns have occurred at Indata alternating back and forth between porphyry copper and gold and both target types remain prospective.

An analysis of the databank for Indata includes 4,479 soil samples with a value for copper, arsenic and antimony and 4,543 samples (the total population) with a value for copper and arsenic (but not antimony). The arithmetic mean values for these elements is 89.7 parts per million for copper, 90.9 parts per million for arsenic and 9.7 parts per million for antimony. It must be recognized however that the geology of the Indata property is highly variable and different bedrock types i.e. ultramafic versus limestone will influence the background values for these elements. For practical application values greater than 200 parts per million for copper and arsenic and 20 parts per million for antimony are considered anomalous. Where comparable anomalous arsenic and antimony values were found in surveys completed previous to 2003 and 2007 (located further to the east) they were often caused by quartz-carbonate precious metal veins generally close to the anomalous soil response. Gold values in soil samples have traditionally been subtle on the Indata property, even for those soil samples collected over gold bearing veins. This subtle gold response may be caused by the relatively uniform cover of transported clay rich glacial till which allows soluble solutions containing arsenic, antimony and copper originating from bedrock to infiltrate the soil more effectively than is the case for gold.

Tight spaced induced polarization surveying (25 metre spaced dipoles on a four or six dipole array) have prove to be effective in accurately defining precious metal veins within larger more diffuse soil geochemical anomalies.

9. DRILLING (1983- 2008)

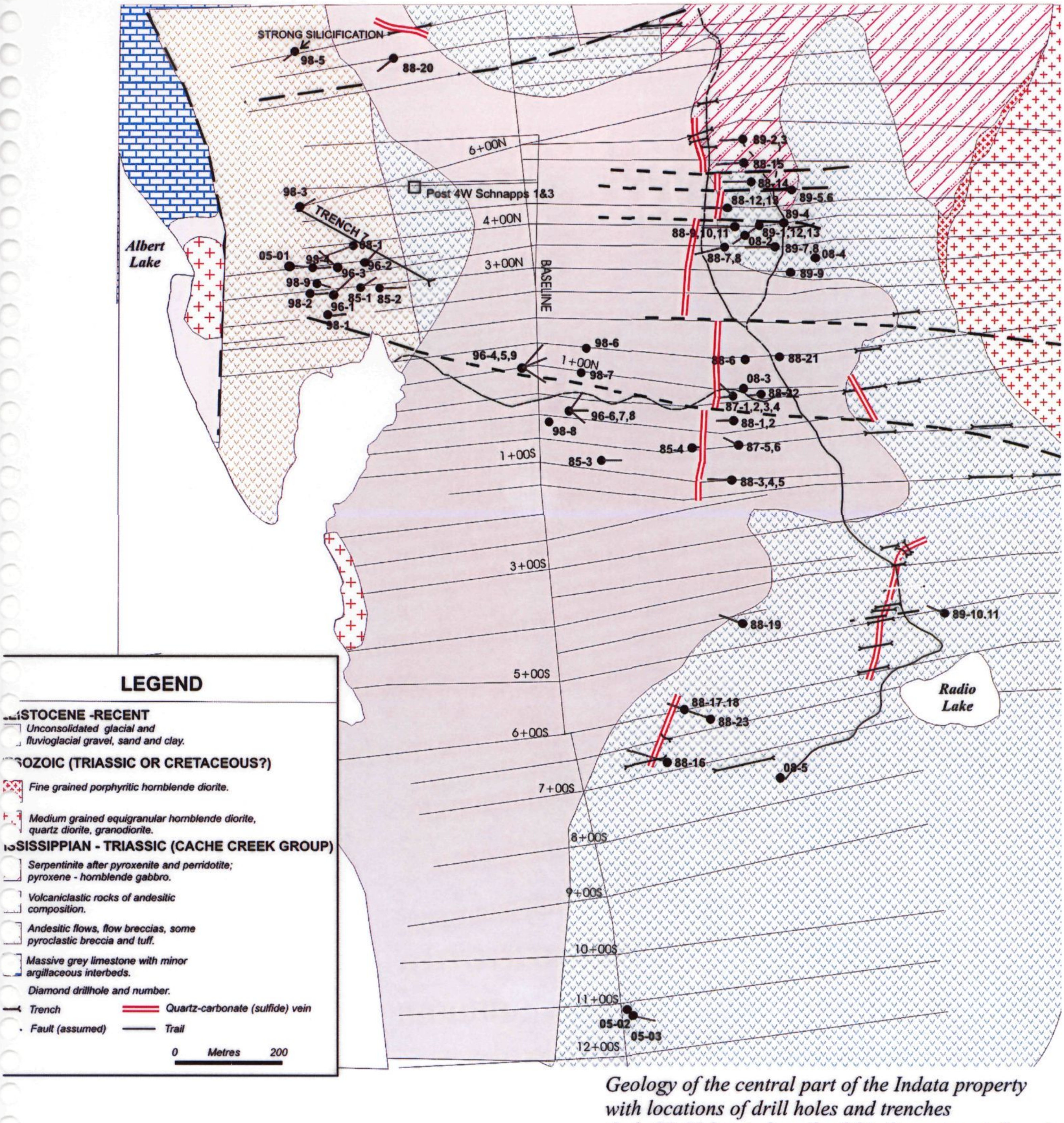
Helicopter supported drill programs were completed on the Indata property in 1985, 1987, 1988 1989 and 2008 and bulldozer supported programs in 1996, 1998 and 2005. A total of 70 drill holes with a total footage of 7,220 metres have been completed on the Indata property. Of these, 46 targeted lode gold mineralization with the vast majority of the holes being collared in the central portion of the property east of the main copper in soil anomaly at Albert Lake. The historic results include a high of 47.26 grams gold per tonne over 4 metres in hole 88-I-11. Of the 24 holes that tested porphyry style mineralization to the east and north of Albert Lake, the best intersection has been hole I998-4 which intersected 145.4m of 0.20% copper; the bottom 29.2m of this hole graded 0.37% copper. A listing of results is as follows:

Summary of Drill Holes on the Indata Property (Table 2)

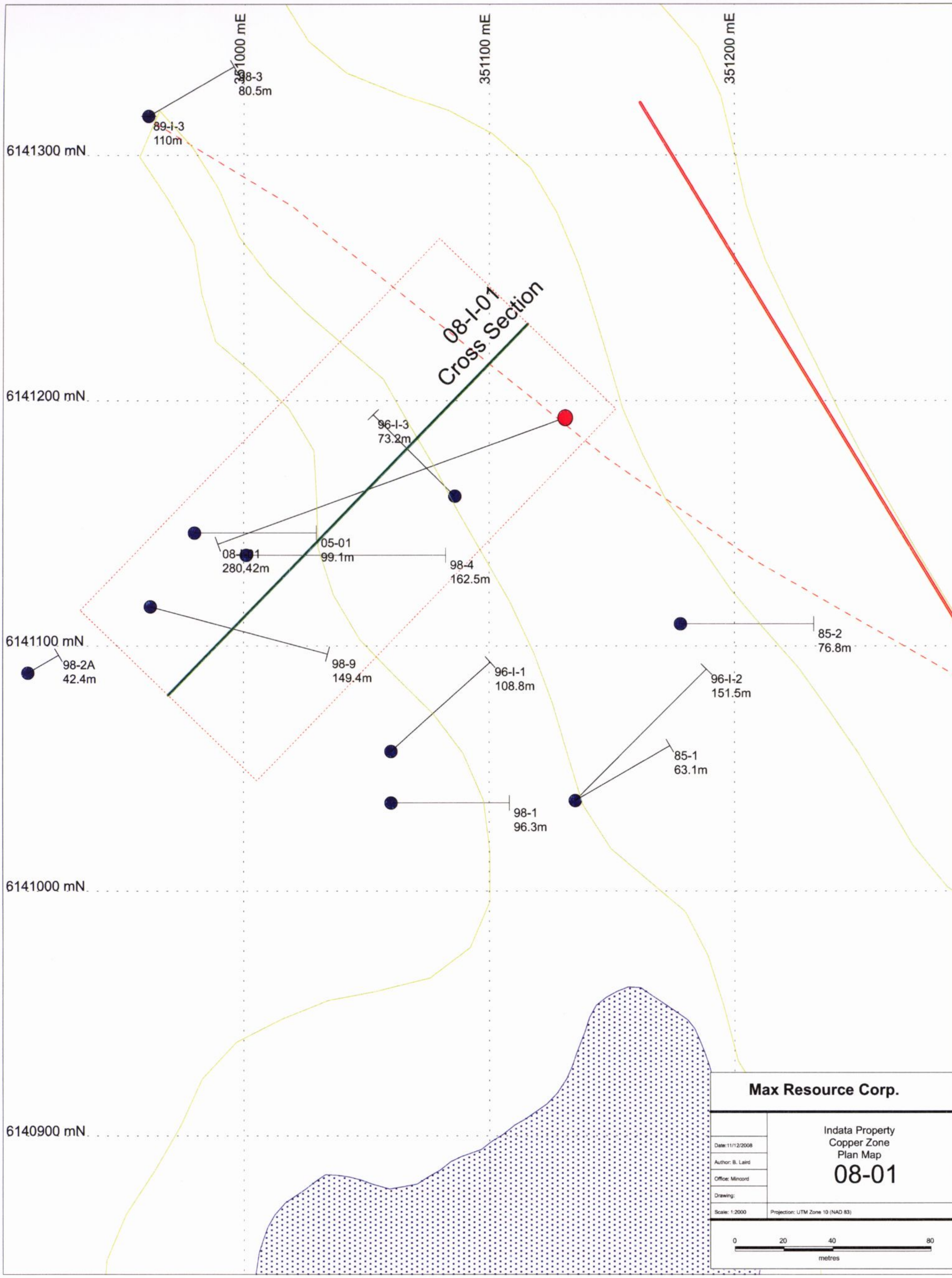
Year	DDH	Depth m	Dip Deg.	Azimuth Deg.	Coordinates	From M	To m	Length m	Au (ppb)	Ag (ppm)	Cu (%)
1985	85-1	63.1	-45	060	350N/400W	1.9	7.1	6.2			0.15
						37.0	46.3	9.3			0.20
						48.5	50.3	1.8			0.15
						57.1	63.1	5.6			0.22
	85-2	76.8	-45	090	345N/350W	12.2	14.7	2.5			0.10
	85-3	57.0	-45	090	050S/150E		No	Intercept			
	85-4	33.5	-45	090	047N/343E		No	Intercept			
1987	87-I-1	50.6	-45	295	075N/425E	18.9	20.7	1.8	1320	0.2	<0.05
						23.8	26.2	2.4	1647	55.2	0.28
						26.2	27.4	1.2	500	41.8	0.31
						27.4	29.9	2.5	1805	114.4	0.44
	87-I-2	46.6	-90		075N/425E		No	Intercept			
	87-I-3	52.7	-45	325	075N/425E	24.1	28.3	4.2	3245	126.6	0.32
	87-I-4	53.6	-45	265	075N/425E	24.2	26.2	2.0	1496	124.4	0.31
						27.7	28.3	0.6	950	51.3	0.19
						29.9	31.1	1.2	9835	51.4	0.51
	87-I-5	54.3	-45	295	050S/440E	42.5	44.5	2.0	1209	104.5	0.85
						44.5	45.7	1.2	5000	56.2	0.35
						45.7	46.6	0.9	510	48.1	0.30
	87-I-6	47.5	-90		050S/440E	41.9	44.5	2.6	761	52.9	0.51
1988	88-I-1	51.5	-45	270	025N/422E	31.7	33.2	1.5	309	69.9	0.22
	88-I-2	54.6	-90		025N/425E	33.5	35.0	1.5	310	49.2	0.12
	88-I-3	79.6	-45	270	100S/422E		No	Intercept			
	88-I-4	21.6	-90		100S/423E		No	Intercept			
	88-I-5	84.4	-65	270	100S/423E	37.0	38.0	1.0	443	21.6	0.13
						40.0	41.0	1.0	524	0.1	<0.05
	88-I-6	114.0	-45	270	150N/449E		No	Intercept			
	88-I-7	110.3	-56	260	350N/417E	48.5	49.0	0.5	1020	1.3	0.14

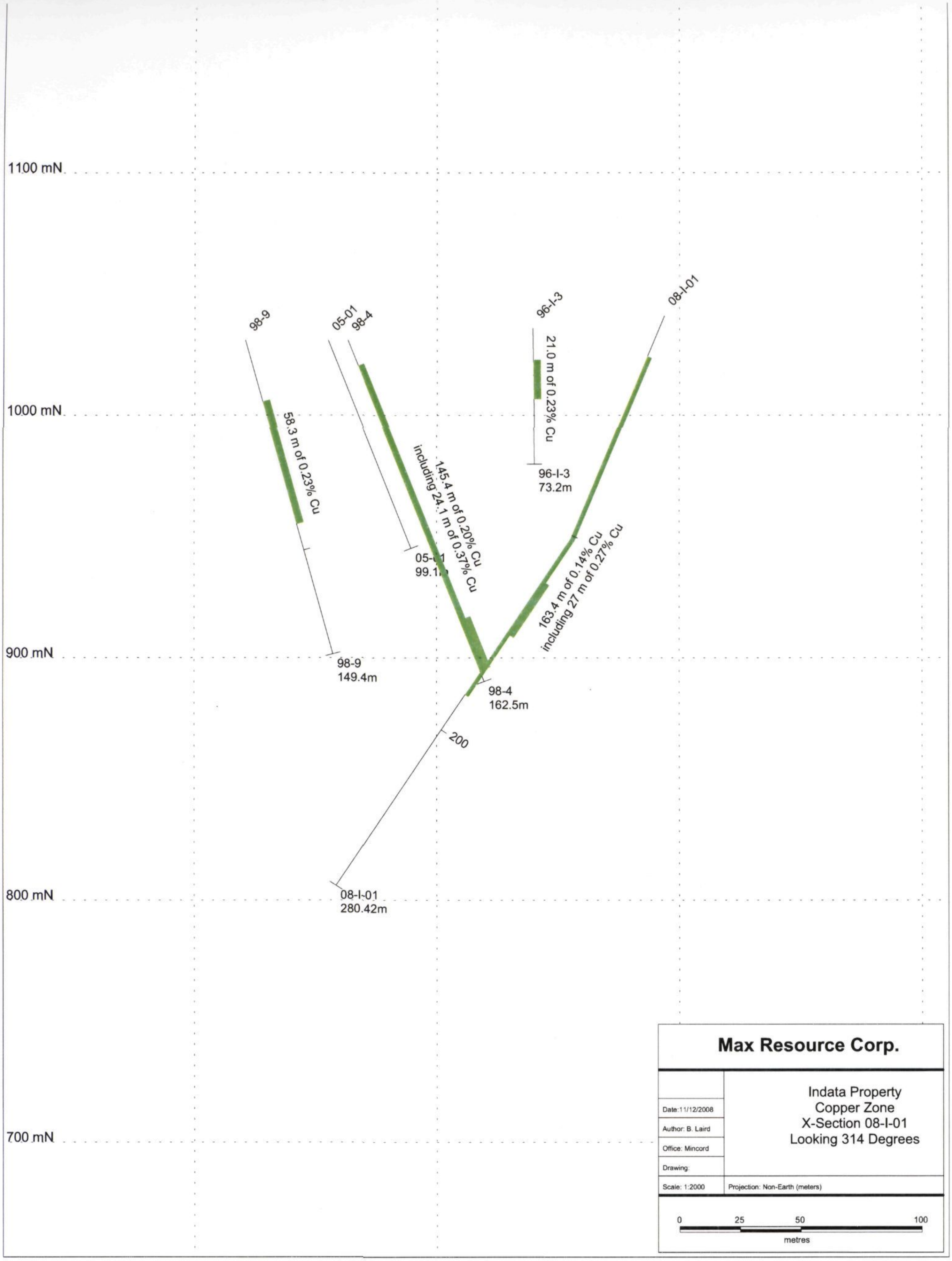
Year	DDH	Depth m	Dip Deg.	Azimuth Deg.	Coordinates	From M	To m	Length m	Au (ppb)	Ag (ppm)	Cu (%)
	88-I-8	150.0	-75	260	350N/419E	41.5	42.0	0.5	3845	1.3	0.11
	88-I-9	122.2	-46	270	400N/449E	44.8	45.3	0.5	320	1.3	0.06
						55.5	56.5	1.0	548	1.9	0.16
						58.5	59.5	1.0	3922	1.7	0.13
						59.5	60.5	1.0	347	1.6	0.16
	88-I-10	128.6	-65	270	400N/450E	53.0	53.5	0.5	2605	2.8	0.06
						53.5	54.5	1.0	470	6.0	0.43
						55.0	55.5	0.5	2875	1.1	0.08
						56.0	58.0	2.0	677	0.7	0.09
	88-I-11	103.0	-90		400N/451E	66.0	67.0	1.0	6150	4.0	0.43
						76.0	80.0	4.0	47260	2.0	<0.05
	88-I-12	85.3	-45	270	450N/431E	54.0	54.5	0.5	653	5.9	0.08
						61.1	61.6	0.5	462	1.9	0.15
						64.3	65.0	0.7	372	1.7	0.19
	88-I-13	81.4	-90		450N/436E		No	Intercept			
	88-I-14	91.7	-45	270	510N/495E	59.5	60.3	0.8	358	21.6	1.32
	88-I-15	110.0	-45	270	550N/481E	20.4	21.4	1.0	494	0.9	0.05
						81.0	83.0	2.0	1355	2.9	0.11
	88-I-16	119.2	-45	290	700S/200E		No	Intercept			
	88-I-17	61.3	-45	290	605S/269E		No	Intercept			
	88-I-18	60.4	-75	290	605S/270E		No	Intercept			
	88-I-19	76.5	-45	290	470S/395E	26.0	26.7	0.7	420	9.2	0.17
	88-I-20	67.4	-45	240	808N/247E		No	Intercept			
	88-I-21	111.6	-45	270	150N/525E	81.8	82.3	0.5	270	34.3	0.10
	88-I-22	137.5	-55	265	062N/485E	57.7	59.1	1.4	1229	42.9	0.25
	88-I-23	76.5	-45	290	620S/307E	32.7	33.1	0.4	585	41	<0.05
1989	89-I-1	122.2	-90		402S/503E	33.9	34.1	0.3	2157	15.5	0.78
						106.0	107.0	1.0	576	1.4	<0.05
	89-I-2	103.9	-60	270	600N/480E	93.8	95.0	1.2	559	1.6	<0.05
	89-I-3	110.0	-90		600N/480E		No	Intercept			
	89-I-4	152.7	-90		404N/553E		No	Intercept			
	89-I-5	154.2	-90		468N/580E		No	Intercept			
	89-I-6	140.5	-60	270	468N/580E	19.6	22.8	3.2	10	354.1	0.12
	89-I-7	183.2	-90		417N/350E	110.4	112.4	2.0	1335	1.7	0.12
						138.8	139.4	0.6	988		0.98
	89-I-8	138.6	-60	270	417N/349E	106.1	107.0	0.9	653	1.1	0.07
						125.1	126.1	1.0	872	0.2	
	89-I-9	209.1	-90		290N/550E	133.9	134.2	0.3	429	1.3	0.11
						159.4	160.1	0.7	1903	7.2	0.11
						161.6	162.4	0.8	4837	3.1	0.23
						172.2	172.7	0.5	7209	6.7	0.67
	89-I-10	283.2	-60	295	505S/322E	188.0	200.8	12.8	269	0.2	<0.05
	89-I-11	91.7	-90		505S/322E	48.8	49.8	1.	138	10.5	<0.05
	89-I-12	175.6	-60	270	402N/503E	98.0	99.0	1.0	331	28.4	<0.05
						102.7	104.4	1.7	1825	23.3	<0.05
	89-I-13	152.7	-62	230	398N/505E	92.7	93.7	1.0	261	0.5	0.06
						108.2	109.3	1.1	5162	1.3	<0.05
1996	96-I-1	108.8	-60	048	255N/420W	11.3	108.8	97.5	<100	<0.2	0.12
						11.3	57.3	46.0	<100	<0.2	0.17

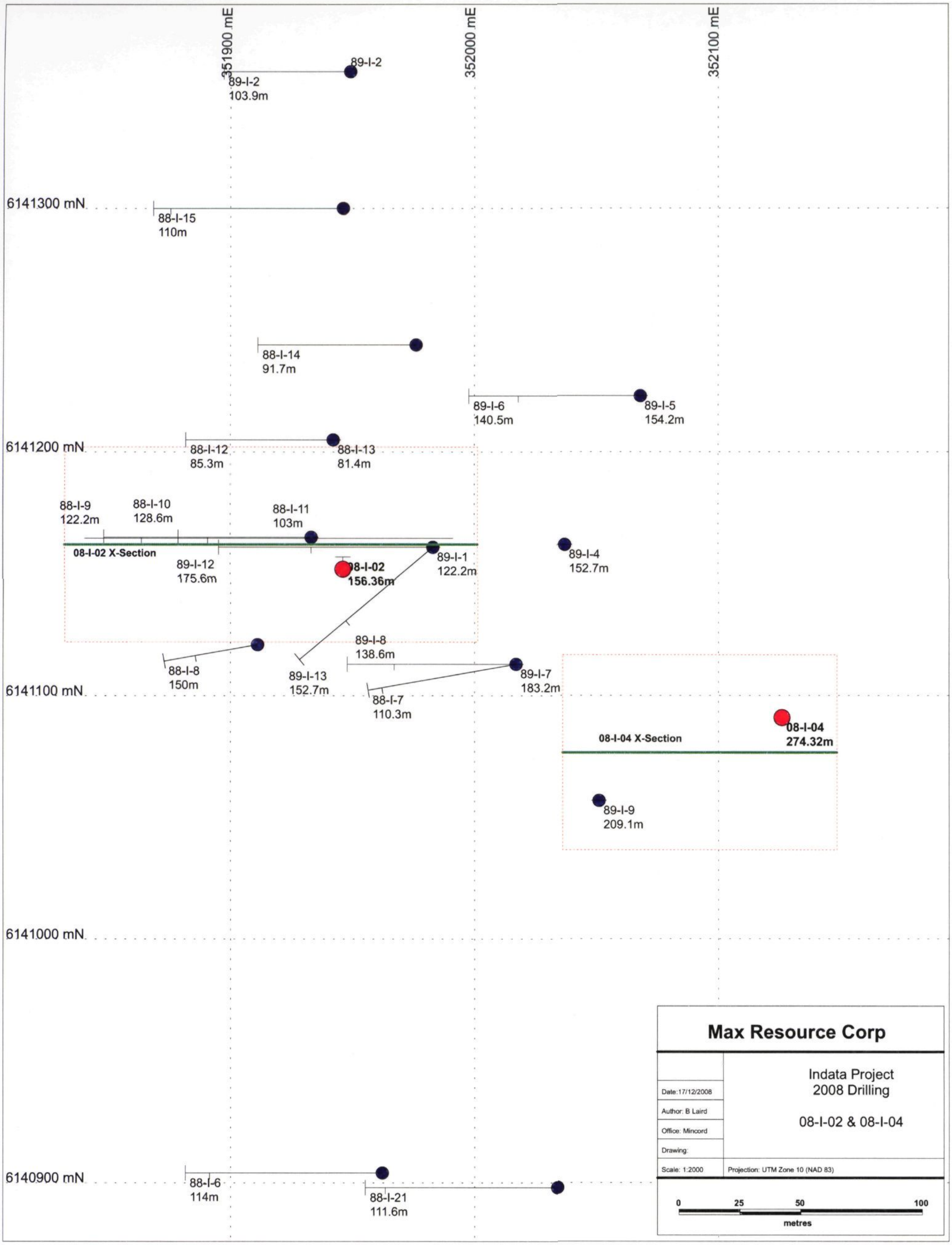
Year	DDH	Depth m	Dip Deg.	Azimuth Deg.	Coordinates	From M	To m	Length m	Au (ppb)	Ag (ppm)	Cu (%)
						87.3	108.8	21.5	<100	<0.2	0.15
	96-I-2	151.5	-60	045	350N/380W	3.0	151.5	148.5	<100	<0.2	0.09
						17.0	38.0	21.0	<100	<0.2	0.13
	96-I-3	73.2	-50	315	350N/450W	5.2	73.2	68	<100	<0.2	0.10
						17.0	38.0	21.0	<100	<0.2	0.23
	96-I-4	78.6	-45	060	100N/025W	8.2	78.6	70.4	<100	<0.2	0.09
						14.0	43.6	29.6	<100	<0.2	0.15
	96-I-5	84.2	-75	060	100N/025W	6.1	54.0	47.9	<100	<0.2	0.10
	96-I-6	26.5	-47	090	015N/100E		No	Intercept			
	96-I-7	26.5	-50	120	015N/100E		No	Intercept			
	96-I-8	17.7	-50	060	015N/100E		No	Intercept			
	96-I-9	83.8	-60	120	100N/025W	11.2	48.0	36.8	<100	<0.2	0.09
1998	98-1	96.3	-60	090	150N/450W	18.0	58.2	40.2			0.09
	98-2	27.2	-60	090	300N/625W		No	Intercept			
	98-2A	42.4	-70	060	300N/613W	30.5	36.5	6.0			0.13
	98-3	80.5	-60	060	500N/525W		No	Intercept			
	98-4	162.5	-60	090	350N/525W	12.2	157.4	145.4			0.20
						133.3	157.4.	24.1			0.37
	98-5	64.0	-70	235	1000N/510W	15.0	18.0	3.0			0.12
	98-6	99.4	-90		180N/120E		Not	Sampled			
	98-7	88.4	-90		050N/160E		No	Intercept			
	98-8	77.4	-60	270	050N/125W		No	Intercept			
	98-9	149.4	-60	105	320N/563W	29.2	87.5	58.3			0.23
	98-10	67.1	-90		1980S/100E		No	Intercept			
2005											
	05-01	99.1	-60	090	350N/575W		No	Intercept			
	05-02	8.8	-45	115	1105S/110E		Hole	lost			
	05-03	154.0	-45	115	1110S/135E	18.4	30.8	12.4			0.12
2008											
	08-01	280.4	-65	250		18.3	181.7	163.4			0.14
	Incl.					123.0	150.0	27.0			0.27
	08-02	121.9	-90	-		76.5	76.8	0.3	8200		0.18
	08-03	85.3	-90	-		36.7	38.3	1.6	420	79.9	0.14
	Incl.					37.2	37.7	0.5	400	209.0	0.13
	08-04	274.3	-90	-			No	Intercept			
	08-05	259.1	-90	-			No	Intercept			

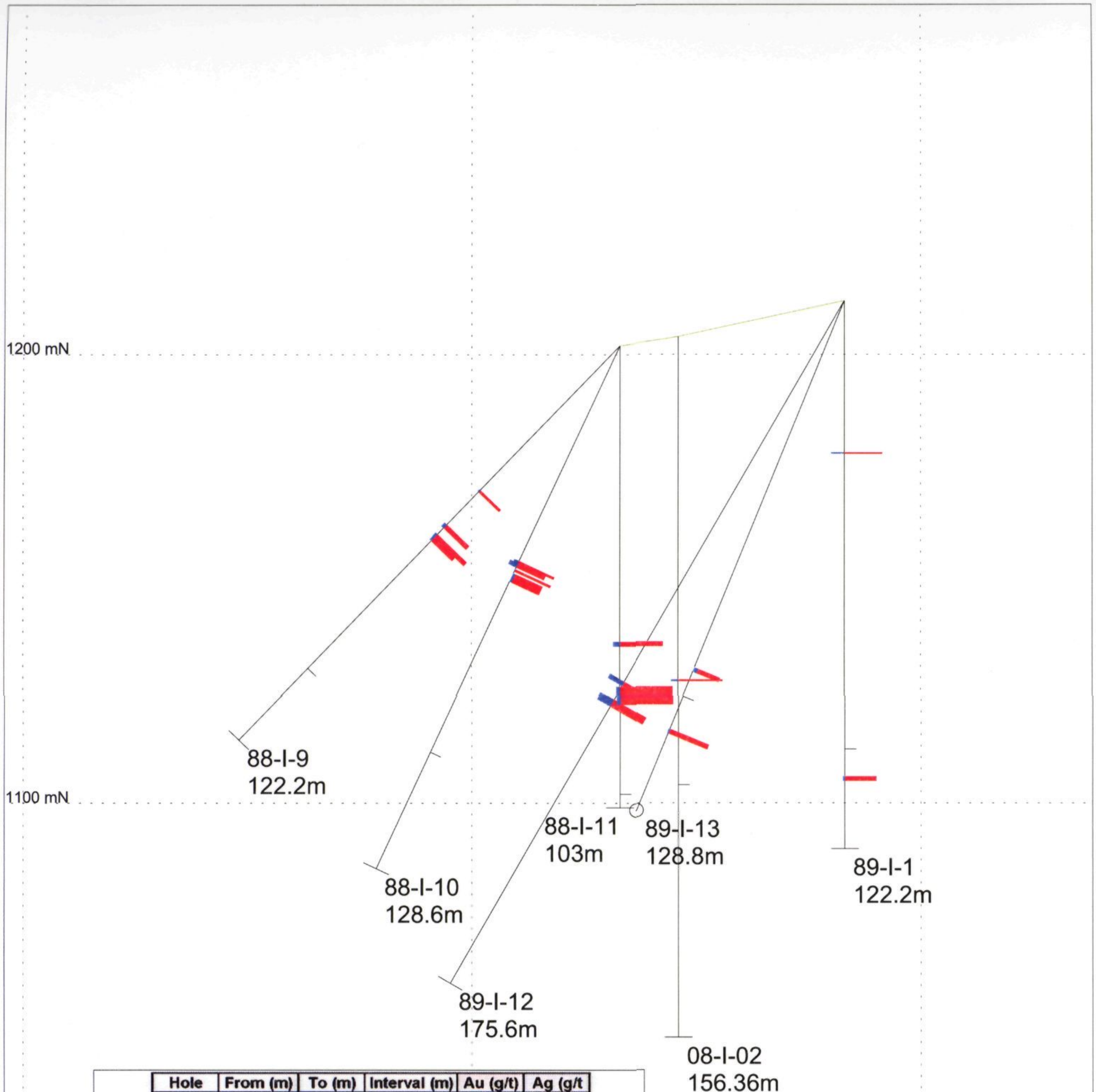


Geology of the central part of the Indata property with locations of drill holes and trenches (hole 98-10 located south of this figure is not shown).


351000 mE
351100 mE
351200 mE
6141300 mN
6141200 mN
6141100 mN
6141000 mN
6140900 mN
98-3
80.5m
89-I-3
110m
08-I-01
Cross Section
96-I-3
73.2m
05-01
99.1m
08-I-01
280.42m
98-4
162.5m
98-9
149.4m
98-2A
42.4m
85-2
76.8m
96-I-1
108.8m
96-I-2
151.5m
85-1
63.1m
98-1
96.3m
Max Resource Corp.
Indata Property
Copper Zone
Plan Map
08-01
Date:11/12/2008
Author: B. Laird
Office: Mincord
Drawing:
Scale: 1:2000
Projection: UTM Zone 10 (NAD 83)
0
20
40
80
metres


1100 mN
1000 mN
900 mN
800 mN
700 mN
98-9
05-01
98-4
96-I-3
08-I-01
58.3 m of 0.23% Cu
145.4 m of 0.20% Cu
including 24.1 m of 0.37% Cu
21.0 m of 0.23% Cu
96-I-3
73.2m
163.4 m of 0.14% Cu
including 27 m of 0.27% Cu
98-9
149.4m
98-4
162.5m
200
08-I-01
280.42m
Max Resource Corp.
Indata Property
Copper Zone
X-Section 08-I-01
Looking 314 Degrees
Date:11/12/2008
Author: B. Laird
Office: Mincord
Drawing:
Scale: 1:2000
Projection: Non-Earth (meters)
0
25
50
100
metres


351900 mE
352000 mE
352100 mE
6141300 mN
6141200 mN
6141100 mN
6141000 mN
6140900 mN
89-I-2
89-I-2
103.9m
88-I-15
110m
88-I-14
91.7m
89-I-6
140.5m
89-I-5
154.2m
88-I-12
85.3m
88-I-13
81.4m
88-I-9
122.2m
88-I-10
128.6m
88-I-11
103m
08-I-02 X-Section
89-I-12
175.6m
08-I-02
156.36m
89-I-1
122.2m
89-I-4
152.7m
89-I-8
138.6m
88-I-8
150m
89-I-13
152.7m
89-I-7
183.2m
88-I-7
110.3m
08-I-04
274.32m
08-I-04 X-Section
89-I-9
209.1m
88-I-6
114m
88-I-21
111.6m
Max Resource Corp
Indata Project
2008 Drilling
08-I-02 & 08-I-04
Date:17/12/2008
Author: B Laird
Office: Mincord
Drawing:
Scale: 1:2000
Projection: UTM Zone 10 (NAD 83)
0
25
50
100
metres



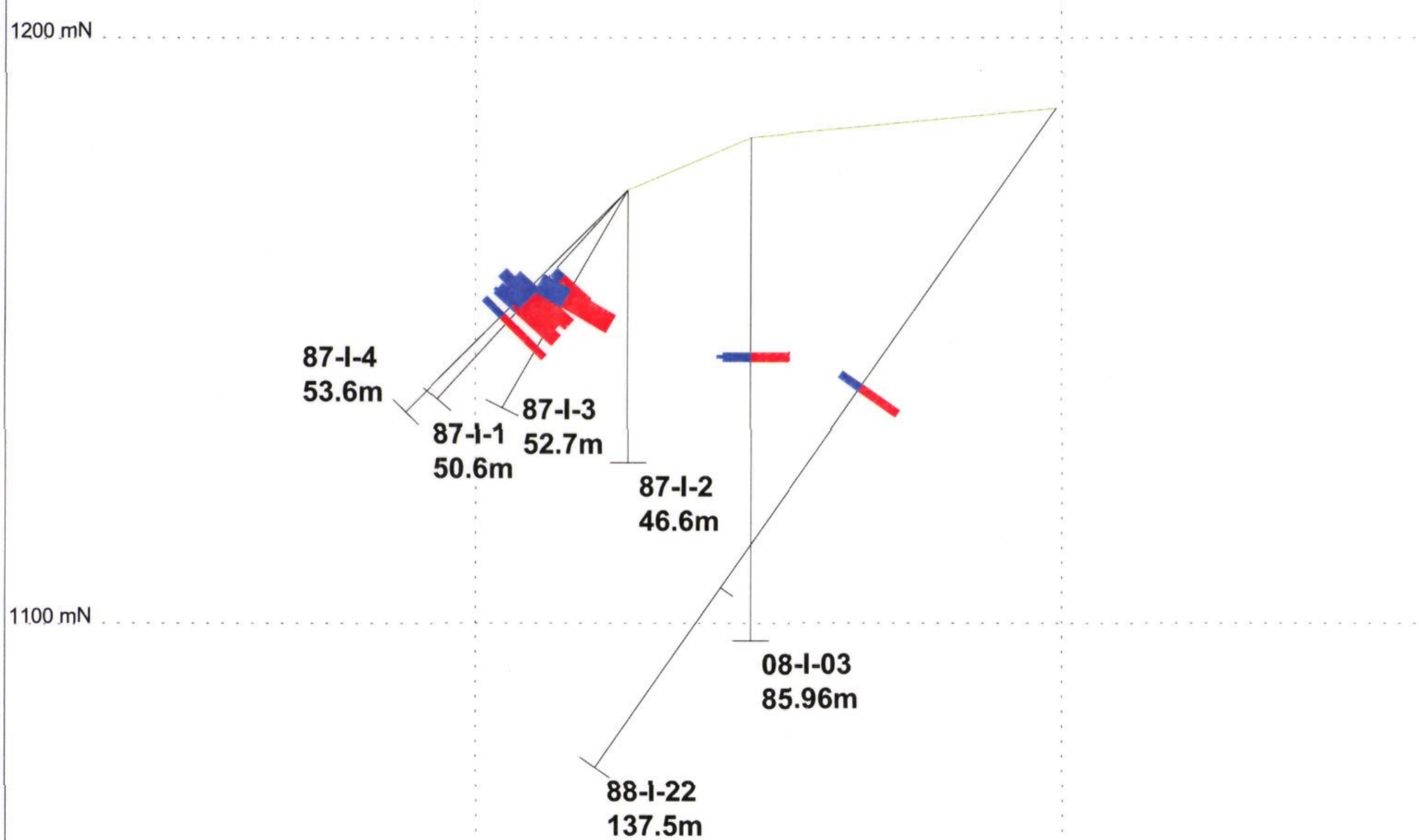
Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t
88-I-9	44.8	45.3	0.5	**0.320**	**1.3**
88-I-9	55.5	56.5	1.0	**0.548**	**1.9**
88-I-9	58.5	59.5	1.0	**3.922**	**1.7**
88-I-9	59.5	60.5	1.0	**0.347**	**1.6**
88-I-10	53.0	53.5	0.5	**2.605**	**2.8**
88-I-10	53.5	54.5	1.0	**0.470**	**6.0**
88-I-10	55.0	55.5	0.5	**2.875**	**1.1**
88-I-10	56.0	58.0	2.0	**0.677**	**0.7**
88-I-11	66.0	67.0	1.0	**6.150**	**4.0**
88-I-11	76.0	80.0	4.0	**47.260**	**2.0**
89-I-1	33.9	34.1	0.3	**2.157**	**15.5**
89-I-1	106	107	1	**0.576**	**1.4**
89-I-12	98.0	99.0	1.0	**0.331**	**28.4**
89-I-12	102.7	104.4	1.7	**1.825**	**23.3**
89-I-13	92.7	93.7	1.0	**0.261**	**0.5**
89-I-13	108.2	109.3	1.1	**5.162**	**1.3**
08-I-02	76.5	76.8	0.3	**8.202**	**4.4**

Max Resource Corp

Indata Project
2008 Drilling
08-I-02 X-Section
Au - Ag
Looking 000

Date:16/12/2008
Author: B Laird
Office: Mincord
Drawing:
Scale: 1:1250
Projection: Non-Earth (meters)


351800 mE
351900 mE
352000 mE
352100 mE
6141000 mN
6140900 mN
6140800 mN
6140700 mN
6140600 mN
88-I-6
114m
88-I-21
111.6m
87-I-3
52.7m
87-I-1
50.6m
08-I-03
85.96m
08-I-03 X-Section
88-I-22
137.5m
87-I-2
46.6m
87-I-4
53.6m
88-I-1
51.5m
88-I-2
54.6m
87-I-5
54.3m
85-4
85-4
33.5m
87-I-6
47.5m
88-I-8
88-I-3
79.6m
88-I-5
84.4m
88-I-4
21.6m
Max Resouce Corp
Indata Project
2008 Drilling
08-I-02
Location
Date:17/12/2008
Author: B Laird
Office: Mincord
Drawing:
Scale: 1:2000
Projection: UTM Zone 10 (NAD 83)
0
20
40
80
metres

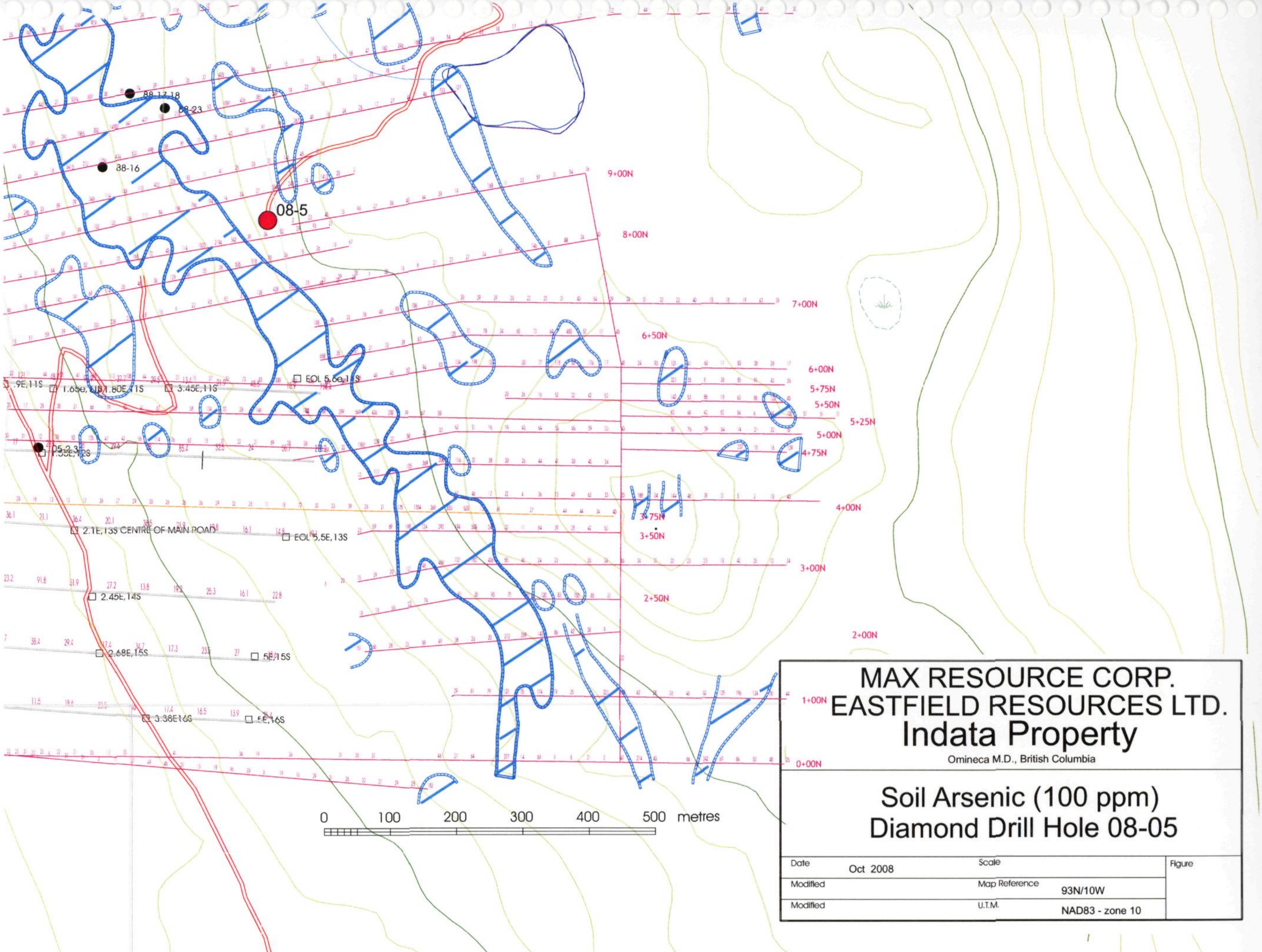


Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t	Cu (%)
87-I-1	18.9	20.7	1.8	1.320	0.2	<0.05
87-I-1	23.8	26.2	2.4	1.647	55.2	0.28
87-I-1	26.2	27.4	1.2	0.500	41.8	0.31
87-I-1	27.4	29.9	2.5	1.805	114.4	0.44
87-I-2				No Significant Results		
87-I-3	24.1	28.3	4.2	3.245	126.6	0.32
87-I-4	24.2	26.2	2.0	1.496	124.4	0.31
87-I-4	27.7	28.3	0.6	0.950	51.3	0.19
87-I-4	29.9	31.1	1.2	9.835	51.4	0.51
88-I-22	57.7	59.1	1.4	1.229	42.9	0.25
08-I-03	36.7	38.3	1.6	0.420	79.9	0.14
08-I-03	37.2	37.7	0.5	0.400	209.0	0.13

Max Resource Corp

Indata Project
2008 Drilling
08-I-03 X-Section
Au - Ag
Looking 000

Date: 16/12/2008
Author: B Laird
Office: Mincord
Drawing:
Scale: 1:1250
Projection: Non-Earth (meters)



MAX RESOURCE CORP.
EASTFIELD RESOURCES LTD.
Indata Property

Omineca M.D., British Columbia

Soil Arsenic (100 ppm)
Diamond Drill Hole 08-05

Date Oct 2008	Scale		Figure
Modified	Map Reference	93N/10W	
Modified	U.T.M.	NAD83 - zone 10	

10. SUMMARY OF WORK COMPLETED IN 2008

In September-October 2008 Max Resource Corp. completed five diamond drill holes totaling 1,052 metres at Indata. Four of the holes targeted lode gold mineralization while one hole targeted porphyry copper mineralization. The precious metal target was tested over a distance of 1,500 metres following the uphill trace of a soil arsenic anomaly believed to define a structural feature. Highlight of the 2008 drilling included 8.20 g/t gold over 0.3 m and 209.0 g/t silver over 0.5 m.

11. 2008 EXPENSE STATEMENT

Professional Fees	J.W. (Bill) Morton P.Geo, 1 day	$680	Aug 15, 2008
Professional Fees	B Laird P.Geo, 20 days, @ $680	$13,600	Sept 11-30, 2008
Field Personnel Fees	J. P Charbonneau, 17 days @ $420	$7,140	Sept 14-30,2008
Field Personnel Fees	M. Kozenko, 17 days, @ $310	$5,270	Sept 14-30, 2008
Field Personnel Fees	L. VanDeBon, 15 days, @ $290	$4,350	Sept 16-30, 2008
Professional Fees	B Laird P.Geo, 22 days, @ $680	$14,960	Oct 1-24, 2008
Professional Fees	J.W. (Bill) Morton P.Geo, 1 1/2day	$1,020	Oct 10&15, 2008
Field Personnel Fees	J. Charbonneau, 22 days @ $420	$9,240	Oct 1-24, 2008
Field Personnel Fees	M. Kozenko, 18 days, @ $310	$5,580	Oct 1-18, 2008
Field Personnel Fees	L. VanDeBon, 2 days, @ $290	$580	Oct 1&2, 2008
Field Personnel Fees	R. Balmer, 21 days, @ $310	$6,510	Oct 2-22, 2008
Professional Fees	J.W. (Bill) Morton P.Geo, 1 day	$680	Oct 22, 2008
Professional Fees	B Laird P.Geo, 3 days, @ $680	$2,040	Dec16-31, 2008

Total Personnel	$71,650.00
Total Drilling, 1,052 metres of NQ core, @ $147.58 m	$155,252.60
Drilling Supplies and non Contractor Drilling Assistance	$2,727.50
ATV Mincord, one unit, 37 days, @ $75 day,	$2,775.00
ATV Val Geo-Tech, one unit, 12 days @ $80.25 day,	$963.00
ATV Val Geo-Tech, two units, 8 days	$1,123.50
ATV Val Geo-Tech, three units, 15 days @ 80.25 day,	$3,611.25
Trailer, Val Geo-Tech,	$80.25
Truck, Val Geo-Tech, 37 days @ $85.60 day,	$3,338.40
Truck, Kozenko, 3 days @ $80 day,	$240.00
Truck, B Laird, 37 days, @ $80 day,	$2,960.00
Truck, R. Balmer, 2 days, @$80 day,	$160.00
Truck, Enterprise Rental, 2 days @ $123 day,	$246.01
Core Splitter Rental, Mincord, 34 days, @ $5 day,	$170.00
Chainsaw Rental, Mat Kosenko, 23 days @ $25 day,	$575.00

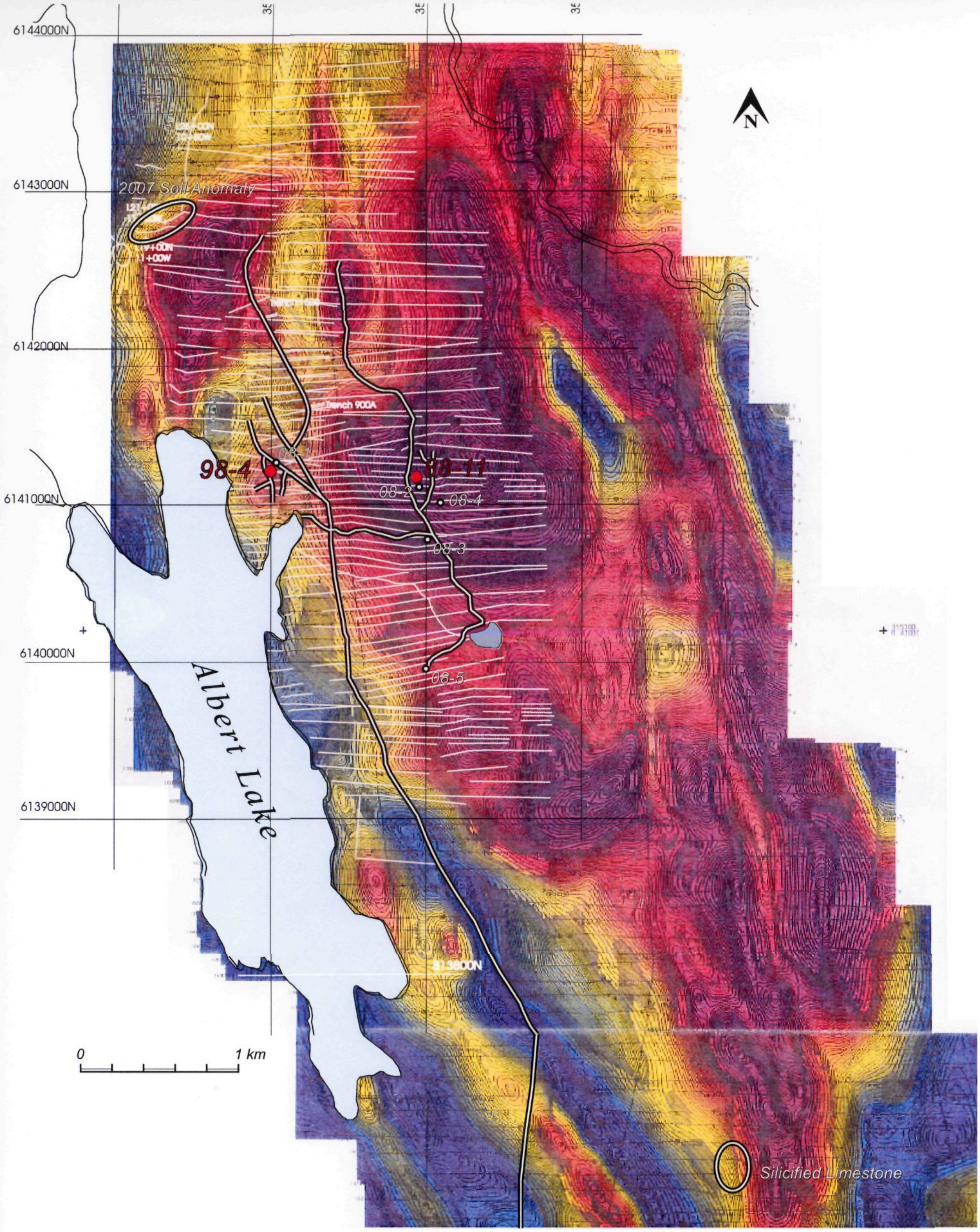
Chainsaw Rental, J.P Charbonneau, 23 days @ $25 day,	$575.00
Chainsaw Rental, R. Balmer, 5 days @ $25 day,	$125.00
Radio Rental Mincord, (3 units), 13 days @ $5 each,	$195.00
Radio Rental Mincord, (4 units), 25 days @ $5 each,	$500.00
Travel Expenses,	$2,019.64
Field Equipment and Supplies,	$9,999.20
Satellite Phone and Dish, 41days, @ $28 day	$1,148.00
Communications,	$435.97
Food,	$1,126.76
Accommodation,	$29,318.80
Helicopter, 17.6 hours @ $1,109.21 hr	$19,522.16
Scheduled Flights, (Morton, Rogers, Wendt)	$1,180.02
Fuel,	$5,631.50
Expediting, Ft. St. James	$2,623.60
Freight,	$1,882.20
Assay, 622 samples @ $28.43 per sample,	$17,685.40
Courier	$162.25
Subtotal	**$340,003**
GST,	$11,584.54
Grand Total	**$351,588**

12. INTERPRETATIONS AND CONCLUSIONS

Two target types exist on the Indata Project: precious metal veins associated with arsenic, antimony and bismuth and porphyry copper such as is exemplified in several drill holes on the northeast side of Albert Lake.

Precious Metal Target Type.

Gold mineralization at Indata is localized within fault zones which are part of the Pinchi Fault system, one of the pre-eminent structural features in central British Columbia extending in a north-south orientation for more than 450 kilometres. Current hot spring activity on the Pinchi Fault at Tchentlo Lake, located 12 kilometres to the south of the Indata property, confirms that the long lived Pinchi Fault system continues to be active. Although predominantly known for numerous mercury showings and two former mercury mines, gold mineralization at Indata (discovered in 1987) occurs in proximity to ultramafic lithologies and in association with anomalous occurrences of arsenic, antimony, bismuth and tellurium. This association and the characteristics of the fault, which in mny ways is analogous to the Melones Fault in California, compares favourably to the Motherlode gold system in California which has produced in excess of 100 million



Airborne Total Field Magnetics
Blue hue from 57650 nT Mauve hue to 62150 nT
known veins in red, 2008 drill holes and 98-4 and 88-11

ounces of gold and provides an exceedingly opportune model. Since first drill was completed at Indata in 1987 forty-six drill holes (approximately 5000 metres cumulate footage) have been completed. Despite this considerable drilling numerous geochemical anomalies remain untested including a soil anomaly discovered in the northwestern sector of the property in 2007. In 2007 1.6 kilometres of road extensions in the northwest sector will enable further exploration opportunities in this area to be tested.

Porphyry Copper Target Type.

Porphyry copper style mineralization has been exposed in several drill holes and along access roads at the northeast end of Albert Lake. Mineralization in this area is spatially associated with a local magnetic high which may be satellite feature to a more robust magnetic anomaly contiguous to it to the east. A strong and relatively cohesive soil copper anomaly exists for at least 1500 metres to the south of the known porphyry copper mineralization in a generally low lying and wet landscape only partially surveyed by induced polarization that will have to be drill tested for meaningful evaluation.

13. AUTHOR QUALIFICATIONS

I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.) since 1991.

I, J.W. Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico.

I, J.W Morton supervised the work outlined in this report.

Signed this 12th day of February, 2009

J.W. (Bill) Morton

14. REFERENCES

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Hole # 08-I-01

Property: Indata

Depth (m): 280.42

Core Size: BTW

Drilled by: Beaudoin Diamond Drilling

NOTES:

Loc Method: GPS

UTM E 351131

UTM N 6141193

Azimuth: 250

Inclination: -65

Elevation: 1041m

dip tests		
depth (m)	dip	az
202.7	-53	N/A

Start Date: Sept 21, 2008

Completion: Sept 27, 2008

Logged By: B. Laird

Date logged: Sept 23 - 28, 2008

depth (m)		description	sample #	from	to	interval	rec	litho	qtz veins	alt 1	alt 2	Py	Cu	Mg		Cu	Au	Mo
from	to			m	m	m	%		%			%	%	%		ppm	ppb	ppm
0.00	1.52	Casing	943651	1.52	6.10	4.58	30	And	1	Chl	Sil	0.5	0.2	2		819	8	<1
1.52	120.60	Andesite - medium-dark green, fine grained with ~1% disseminated and vein sulfide (py/po) with trace cp replacing other sulfides, ~1-2% magnetite, finely disseminated and as clots/veins to 3mm. Local blotches of carbonate/epidote and late carbonate on fractures.	943652	6.10	9.14	3.04	30									205	<2	<1
			943653	9.14	15.24	6.10	70									229	<2	<1
			943656	15.24	18.28	3.04	95									552	6	<1
			943658	18.28	21.34	3.06	95									1125	8	<1
		22m - 10cm qz breccia vn with 1% cp	943659	21.34	24.38	3.04	95									1069	<2	<1
			943660	24.38	27.43	3.05	95									1209	6	<1
		28.2 - 33.53m - Rubble core with 5% epid/carb/qz +/- Sx vns	943662	27.43	30.48	3.05	70									374	<2	<1
			943663	30.48	33.53	3.05	40									1224	18	<1
			943664	33.53	36.58	3.05	70									477	13	<1
			943665	36.58	39.62	3.04	70									1297	18	<1
		39.62 - 45.72m - Fault, very rubbly broken core	943666	39.62	42.67	3.05	40									1272	27	<1
			943667	42.67	45.72	3.05	40									249	<2	<1
			943668	45.72	48.77	3.05	90									245	16	<1
		50.7m - 1cm white qz vn with diss xtalline cp 45 degrees to CA	943669	48.77	51.82	3.05	90									571	<2	<1
		52.2m - 2x 2cm banded white/grey qz vns, grey bands have very fine grained Po	943670	51.82	54.86	3.04	90									236	15	<1
			943671	54.86	57.91	3.05	90									3012	22	<1
		56.7 - 58.0 - ~0.7% cp with po>py as above. Angular patches/frags of fine grain black mineral, chl/bio/antig? Associated with bleaching of the rock and increased silicification and sericite.	943672	57.91	60.96	3.05	90									1519	13	<1
			943673	60.96	64.01	3.05	25									1508	18	<1
		65 -69m - 0.5-0.7% Cp with Po>py as above, angular patches, fragments?, of black mineral, chl/act/bio? Assoc with bleaching of rock and increased silica/sericite	943674	64.01	67.06	3.05	70									2200	17	1

Depth (m)		Description	Sample	from	to	Length	Rec	Lith	veins	Alt 1	Alt 2	Py	Cu	Mo		[illegible]	[illegible]	[illegible]
from	to			m	m	m	%		%			%	%	%		ppm	ppb	ppm
		69 - 69.7m - Bleached sericite alt with white/cream qz brx vns with fg black mineral & tr - rare py & cp	943675	67.06	70.10	3.04	90									791	2	<1
			943676	70.10	73.15	3.05	70									1544	13	1
			943677	73.15	76.20	3.05	95									1066	12	<1
		76.5m - Poss foliation 75 degrees to CA	943678	76.20	79.25	3.05	95									1672	9	1
			943679	79.25	82.30	3.05	95									928	3	<1
		84m - 1cm white qz vn 30 degrees to CA	943680	82.30	85.34	3.04	95									1495	16	<1
			943681	Standard												3066	266	6
		87.2m - 20cm silicified, qz flooded w 2% cp & tr po in clots along the foliation 30 degrees to CA	943682	85.34	88.39	3.05	95									3001	38	4
			943683	88.39	91.44	3.05	50									1578	14	1
			943684	91.44	94.48	3.04	70									476	14	<1
		97.6m - 20cm silicification with patches of fg light brown biotite	943685	94.48	97.54	3.06	70									675	3	3
			943654	97.54	100.58	3.04	90									172	6	1
		101.3 - 103m - Silicified with patches of very fg light brown biotite	943686	100.58	103.63	3.05	90									1043	3	2
		105.8 - 107.8m - Fault - rubble w/ 5cm white qz vn at 106.68m, below fault to 110m increased py smeared on chloritic fractures	943687	103.63	106.68	3.05	70									2710	29	2
			943688	106.68	109.73	3.05	70									471	<2	2
			943689	109.73	112.78	3.05	95									740	<2	2
			943655	112.78	115.82	3.04	95									737	6	2
		116m - Foliation developes in qz sericite alteration 75 degrees to CA, with increasing intermitant fine white carb vnlts to 3mm and black-dark green chl bands	943690	115.82	118.87	3.05	95									292	3	3
		119.8 - 120.6m - 1cm white qz subparallel to CA w/ ~5% py and 1%cp in vn and sericite envelope	943691	118.87	120.60	1.73	95									1596	29	<1
120.60	134.70	Andesite - silicified - dark grey,blue-green with mottled alteration ~0.5-0.7% Cp as fine disseminations and vns with ~0.5%Po/Py. Cp mat be replacing other sulfides, locally up tp 1% Cp.	943692	120.60	123.00	2.40	95	And	0.5	Sil	Chl	0.7	0.5			1224	9	<1
			943693	123.00	126.00	3.00	95									3024	56	<1
			943694	126.00	129.00	3.00	95									3479	49	<1
			943695	129.00	132.00	3.00	100									944	4	4
		Decreasing sulfides with depth	943696	132.00	134.70	2.70	100									1203	5	<1
134.70	139.70	Fault - Qz-clay replaced - sericite? With grey qz-py clasts to 3cm (50%), 5% mariposite mainly in lower 1/2 of interval, ~tr late white py vns to 0.5cm w/ diss cubic py.	943661	134.70	137.00	2.30	100	Flt	0.5	Cly	Mar	0.5	0.1			1268	11	1
		136.5 - 137m - sheared w/ py bands subparallel to CA, othwise foliation is 45 degrees to CA	943697	137.00	139.00	2.00	100									2316	20	1
		137.9 - 138.8m - Silica biotite altered andesite w/ 0.5% cp ~1% py/po	943698	139.00	139.70	0.70	100									933	7	<1

.pt	.t)	.sc. on	s .le	fr		.en	r.	li	veins	1	2	Py	Cu	M.				b
from	to			m	m	m	%		%			%	%	%		ppm	ppb	ppm
139.70	150.00	Andesite - - silicified, foliation 70-45 degrees to CA with brown very fine grained biotite patches	943699	139.70	143.00	3.30	100	And	3	Sil	Bio	1	0.7			2339	19	6
		143.5m - sulfide content increases to 1% py/po, 0.5-0.7% cp and locally 1% cp as fine mesh stockwork, strongly magnetic	943700	143.00	146.00	3.00	100									3189	20	6
		148 - 150m - Less silica, foliation 70 degrees to CA with dark near black clasts to 1cmX3cm	943701	146.00	149.00	3.00	100									5945	56	8
			943702	149.00	150.00	1.00	100									3736	28	7
150.00	169.00	Andesite - Silica-chlorite altered with 0.5% py+po as very fg diss +/- rare cp, chl/py carb on fract, strongly magnetic	943703	150.00	153.00	3.00	100	And	1	Chl	Sil	0.5	0.2			234	<2	2
			943704	153.00	156.00	3.00	100									711	11	<1
			943705	156.00	159.00	3.00	100									2195	50	<1
			943706	159.00	162.00	3.00	100									532	7	<1
			943707	162.00	165.00	3.00	100									807	13	<1
			943708	165.00	168.00	3.00	100									1164	12	<1
			943709	168.00	169.00	1.00	100									330	4	<1
169.00	174.00	Andesite - rehealed breccia locally brecciated with silica, matrix contains fg diss to mesh vns of cp and appears to be replaceing po	943710	169.00	172.00	3.00	100	And	3	Sil	Chl	0.5	0.5			1948	23	2
			943711	Standard												3071	I.S.	6
			943712	172.00	174.00	2.00	100									2405	47	6
174.00	177.00	Andesite - decreased silica and sulfide and increased chlorite	943713	174.00	177.00	3.00	100	And	1	Chl	Sil	0.3	0.2			273	12	<1
177.00	179.40	Fault - Andesite, chl/qz/carb brecciated with 0.3 - 0.5% (locally) disseminated and vn cp w/po, blue carb on fractures	943714	177.00	179.40	2.40	100	Flt	3	Chl	Cly	0.3	0.3			1168	20	<1
179.40	190.80	Andesite - chl-silica altered as above fault	943715	179.40	180.50	1.10	100	And	1	Chl	Sil	0.3	0.2			957	9	<1
		180 - 181.3m - 2cm white qz vn 10 degrees to CA w/ ~1% py cubes, tr cp and tr mariposite	943716	180.50	181.70	1.20	100									1430	7	183
		181.3 - -181.7m - qz py vn w/ tr-0.3% cp	943718	181.70	184.00	2.30	100									363	5	70
		181.7 - 182.6m - 2cm white qz vn 10 degrees to CA	943719	184.00	187.00	3.00	100									746	16	4
		184.3 - 185.5m - patchy epidote w/ minor py and cp	943720	187.00	190.00	3.00	100									300	11	<1
		186m - end of section - increasing silicification and sericite	943721	190.00	190.80	0.80	100									173	5	4
190.80	192.10	Quartz Vein - qz flooded with biotite alteration envelope, ~3% py/po as cubes with trace mariposite and trace cp	943722	190.80	192.10	1.30	100	QzV	80	Sil	Mar	0.2				397	46	153
192.10	193.00	Andesite - qz/bio/mariposite flooded footwall	943723	192.10	193.00	0.90	100	And	20	Sil	Bio	0.2				82	5	2
193.00	203.50	Andesite - sericite chlorite altered with 1% fine diss po rare to tr cp	943724	193.00	195.00	2.00	100	And	0.3	Sil	Ser	1	0.2			235	35	1
		194m - 20cm qz/carb/py/po vn 45 degrees to CA	943725	195.00	197.00	2.00	100									250	8	<1
		197 - 200.3m - spotted with clasts of po/mag elongated along 70 degrees to CA	943726	197.00	200.30	3.30	100	And	0.3	Sil	Mag	5	0.2			252	6	<1
		200.3 - 203.5m - 1% diss po/py and tr cp assoc with epidote clots	943727	200.30	202.00	1.70	100	And	0.1	Sil	Chl	1	0.1			22	4	<1
			943728	202.00	203.50	1.50	100									173	7	1

ap.	n)	.sc ion	ple	fr		ter			veins	.1	t 2	Py	C.	M.				io
from	to			m	m	m	%		%			%	%	%		ppm	ppb	ppm
203.50	206.10	Fault - rehealed slicified with fine grain black milled clasts	943729	203.50	205.00	1.50	100	Flt		Sil						44	8	<1
			943730	205.00	206.10	1.10	100									30	<2	<1
206.10	230.50	Andesite - dark green/grey silica chlorite altered with 1% diss py and 0.5% very fine grained diss po, trace to 0.5% cp as very fine grained replacement of other sulfides. Cp content difficult to estimate	943731	206.10	208.50	2.40	100	And	0.3	Sil	Chl	1	0.3	1		93	7	3
		208.5 - 209.6m - sericite-meriposite altered with 5cm white qz/carb vn at base of section 40 degrees to CA	943732	208.50	209.60	1.10	100									24	7	<1
			943733	209.60	212.00	2.40	100									76	6	<1
		214.7 - 215.3m - grey with black spots of po/magnetite	943734	212.00	215.00	3.00	100									44	6	<1
			943735	215.00	218.00	3.00	100									18	6	<1
		220 - 221m - increased silicification	943736	218.00	221.00	3.00	100									15	7	<1
		223 - 224.3m - 5% blotchy epidote	943737	221.00	224.00	3.00	100									16	4	<1
		224.5m - 10cm biotite alteration	943738	224.00	227.00	3.00	100									68	5	1
			943739	227.00	229.00	2.00	100									69	9	1
			943740	229.00	231.50	2.50	100									9	<2	<1
			943741	Standard												2934	258	6
230.50	243.80	Andesite - medium green with increased silicification from above unit, upper contact marked by pink ksp vn 1cm at 70 degrees to CA and a 5cm reddish brown qz, fine grain biotite vn, trace qz vns to 3mm with 1cm pinkish envelopes, local very fine grained brown 0.5cm biotite blebs	943742	231.50	234.00	2.50	100	And	0.3	Sil	Bio	1	0.2			49	<2	<1
			943743	234.00	237.00	3.00	100									47	3	<1
			943744	237.00	240.00	3.00	100									18	<2	<1
			943745	240.00	242.00	2.00	100									29	<2	<1
			943746	242.00	243.84	1.84	100									29	<2	<1
243.80	247.30	Fault - qz breccia zone, milled sericite altered fragments to 3cm, white qz matrix with grey arseno (~5%), trace diss py, local mariposite to 5%, 40cm silicified margins to fault	943747	243.84	245.68	1.84	100	Flt		Sil	Ser	5				137	303	12
			943748	245.68	247.30	1.62	100									191	219	3
247.30	262.00	Andesite - Silicified medium green, local biotite spots, ~1% white qz-carb vns with pale cream to pinkish envelopes	943749	247.30	250.00	2.70	100	And	1	Sil	Bio	0.5	0.2			6	<2	<1
			943750	250.00	253.00	3.00	100									11	5	6
		254.4m - 5cm vein with Mo along seams near vn margins, tr mariposite	943751	253.00	256.00	3.00	100									27	<2	82
		258m - grey white qz vein, fractures below vn have Mo paint	943752	256.00	259.00	3.00	100									64	<2	157
		Becomes more chloritic down section	943753	259.00	262.00	3.00	100									12	<2	<1

ep.	n)	sc ion.	ple	fi		er			veins	1	t 2	Py	C.	M				o
from	to			m	m	m	%		%			%	%	%		ppm	ppb	ppm
262.00	280.42	Andesite - silica-chlorite altered with 1% Py assoc with chlorite fractures, local silicified sections	943754	262.00	265.00	3.00	100	And		Sil	Chl	1				14	<2	<1
		265.1m - 10cm qz vn rubble	943755	265.00	268.00	3.00	100									9	<2	<1
			943756	268.00	271.00	3.00	100									3	<2	<1
		273.7m - 30cm silicified zone with white qz vning, bleached to tan colour, ~1% mariposite, tr Mo in qz vns	943757	271.00	274.00	3.00	100									6	5	8
			943758	274.00	277.00	3.00	100									7	<2	2
		277.4m - 0.7m bleached silicified zone, no sulfides, tr mariposite, poss 5cm plag porph dyke at 277.6m	943759	277.00	279.00	2.00	100									14	<2	51
		279.6m - 40cm bleached zone with qz veins and tr mariposite, tr Mo, aspy?	943760	279.00	280.42	1.42	100									14	<2	44
280.42		EOH																

Hole # 08-I-02

Property: Indata

Depth (m): 156.36

Core Size: NQ

Drilled by: Beaudoin Diamond Drilling

NOTES:

Loc Method; GPS NAD83

UTM E 351946

UTM N 6141152

Azimuth: 0

Inclination: -90

Elevation: 1204m

dip tests		
depth (m)	dip	az
121.92m	-87	n/a

Start Date: September 27, 2008

Completion: September 29, 2008

Logged By: B. Laird

Date logged: October 2008

depth (m)		description	sample #	from	to	interval	rec	Cu	Au	Ag	As	Sb	Au	Ag
from	to			m	m	m	%	ppm	ppb	ppm	ppm	ppm	g/t	g/t
0	1.52	Casing												
1.52	18.3	Andesite - medium grain grey chloritic with ~1% very late carb veins, loccally silicified, weakly magnetic, trace local qz veins to 1cm	943761	1.52	3.05	1.53	50	1	<2	<0.3	<2	<3		
			943762	3.05	6.10	3.05	70	2	<2	<0.3	3	<3		
			943763	6.10	8.00	1.90	100	39	<2	<0.3	14	3		
			943764	8.00	10.00	2.00	100	8	96	<0.3	10	<3		
			943765	10.00	12.00	2.00	100	24	<2	<0.3	<2	<3		
			943766	12.00	14.00	2.00	100	2	<2	<0.3	2	<3		
			943767	14.00	15.24	1.24	100	3	<2	<0.3	<2	<3		
			943768	15.24	18.29	3.05	50	4	<2	<0.3	<2	<3		
18.3	18.7	Granitic? Dyke - white pale green fine grain intrusive with 1% asicular mafics.	943769	18.29	18.70	0.41	100	2	<2	<0.3	<2	3		
18.7	27	Fault - quartz carb veined/brecciated andesite with 1% coarse cubic disseminated pyrite	943770	18.70	20.00	1.30	100	2	10	<0.3	31	4		
			943771	Standard				3006	249	0.6	10	<3		
			943772	20.00	23.00	3.00	100	9	80	<0.3	293	<3		
		23 - 24m - intence veining (~20%) with trace arsenopyrite	943774	23.00	24.50	1.50	100	16	158	<0.3	5977	11		
			943775	24.50	26.00	1.50	75	2	<2	<0.3	92	<3		
27	30.5	Andesite - chlorite altered as above	943776	26.00	27.43	1.43	75	2	3	<0.3	95	<3		
			943777	27.43	29.00	1.57	100	<1	<2	<0.3	48	<3		
			943778	29.00	30.50	1.50	100	1	<2	<0.3	67	<3		
30.5	41	Mixed Zone - Andesite/Plag Porphyry Dykes - Dykes are white grey chloritized mafics with coarse sawtooth contacts 45 degrees to CA	943779	30.50	32.00	1.50	100	2	<2	<0.3	23	<3		
			943780	32.00	33.50	1.50	100	1	<2	<0.3	22	<3		
			943781	33.50	34.30	0.80	100	1	<2	<0.3	68	<3		

apt. .)		.sc. .on	s .ple	fr.		.en.	r.			J	.g	As	SL				J	.g
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm				g/t	g/t
		34.3 - 34.7m - Massive arsenopyrite vein at shallow angle to core, ~20% rubble core vn. May be only 5-10cm of core, trace Cp and rare py in qz-carb	943782	34.30	34.70	0.40	100		1198	238	9.3	>10000	246					
		35 - 35.2m - Second arsenopyrite vn with 1cm white qz/carb - rubble	943783	34.70	35.20	0.50	100		806	123	6.8	>10000	48					
			943784	35.20	36.57	1.37	100		21	6	<0.3	408	<3					
		36.65m - 3cm arsen/qz/carb vein with 20cm bleached footwall	943785	36.57	37.00	0.43	100		9	20	0.3	5716	12					
			943786	37.00	38.00	1.00	100		2	<2	<0.3	63	<3					
			943787	38.00	39.50	1.50	100		3	<2	<0.3	55	<3					
			943788	39.50	41.00	1.50	100		3	5	<0.3	34	<3					
41	54.5	Andesite - faulted, locally silicified with disseminated fine cubes of Py and trace disseminated arsenopyrite. Locally sheared with qz/carb veins. Rare arsenopyrite veins to 0.5cm	943789	41.00	42.67	1.67	100		4	<2	<0.3	82	<3					
		41 - 42.67m - Rubble core	943790	42.67	45.72	3.05	100		8	6	<0.3	318	<3					
		45.72 - 48.5m Sheared with qz/carb veinlets, foliation 70 degrees to CA	943791	45.72	46.00	0.28	100		2	<2	<0.3	21	<3					
		46.3m - Rubble with 0.5cm arsenopyrite vein	943792	46.00	46.60	0.60	100		13	11	<0.3	4561	9					
		46.6 - 48.5m - ~30% qz	943793	46.60	47.40	0.80	100		12	<2	<0.3	99	5					
			943794	47.40	48.50	1.10	100		32	5	<0.3	22	<3					
			943795	48.50	49.50	1.00	100		3	<2	<0.3	5	4					
			943796	49.50	50.80	1.30	100		2	42	<0.3	37	10					
		50.8m - onward - Silicified aphanitic with black mineral "net/stockwork", trace pyrite veins 40 degrees to CA and trace disseminated Py, trace disseminated arsenopyrite	943797	50.80	51.50	0.70	100		46	<2	0.5	809	181					
			943798	51.50	53.00	1.50	100		15	77	<0.3	907	21					
			943799	53.00	54.50	1.50	100		10	6	<0.3	126	6					
54.5	68	Andesite - chloritic alteration, dark grey/green becoming black/brown. Locally plag phyric	943800	54.50	56.50	2.00	100		32	<2	<0.3	52	8					
			943801	Standard					3082	241	0.3	16	<3					
			943802	56.50	58.50	2.00	100		27	30	<0.3	640	12					
		58.5 - 59.2m - Sulphide zone, pyrhotite, chalcopyritein qz vein parallel to CA. Forms a mesh stockwork for top 30cm and then 2cm massive arsenopyrite vein at 70 degrees to CA. Shear banding below.	943803	58.50	59.20	0.70	100		896	61	1.3	1285	6					
			943804	59.20	60.20	1.00	100		135	<2	<0.3	122	20					
		60.2 - 61.3m - balck andesite with 2x 1cm aspy/po/cp veins 35 degrees to CA	943805	60.20	61.30	1.10	100		531	120	1.1	>10000	14					
			943806	61.30	63.00	1.70	100		32	2	<0.3	122	15					
			943807	63.00	64.90	1.90	100		23	3	<0.3	56	<3					

													As						
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm				g/t	g/t
		64.9 - 67.8m - black andesite with local 5% Po, 1% Py as blobs to 1cm, Po also as mesh stockwork, 0.5% Cp fine grained associated with Po, arseno?	943808	64.90	66.50	1.60	100		822	4	1.1	13	<3					
			943809	66.50	67.80	1.30	100		678	<2	0.8	<2	<3					
		67.8 - 68m - Semi massive Po/Arseno/Py/Cp at contact with altered serpentine. Contact at 30 degrees to CA.	943810	67.80	68.00	0.20	100		2275	1295	2.5	>10000	132				1.3	12
68	112.8	Serpentine/Talc altered Ultramafic locally sheared/faulted, fractured sections have Po/Arseno/Cp/Py clasts to 2cm with mariposite. Banding/alteration/veining commonly 30-35 degrees to CA	943811	68.00	69.50	1.50	100		30	7	<0.3	673	<3					
			943812	69.50	70.60	1.10	100		13	<2	<0.3	297	<3					
		70.6 - 71.1m - Fault/shear with arsenopyrite and mariposite	943813	70.60	71.10	0.50	100		1554	171	1.8	5058	6					
			943814	71.10	71.60	0.50	100		314	53	<0.3	2414	3					
		71.6 - 72.3m - faulte shear with clasts of Po +/- arseno/cp	943815	71.60	72.30	0.70	100		1030	797	0.8	>10000	<3					
			943816	72.30	73.20	0.90	100		23	3	<0.3	95	<3					
			943817	73.20	74.70	1.50	100		7	23	<0.3	81	<3					
			943818	74.70	76.50	1.80	100		4	5	<0.3	46	<3					
			943819	76.50	76.80	0.30	100		1775	8202	4.4	>10000	331				7.87	<5
			943820	76.80	78.00	1.20	100		17	11	<0.3	266	4					
		78 - 79m - Serpentine shear	943821	78.00	79.00	1.00	100		22	11	<0.3	204	<3					
			943822	79.00	79.75	0.75	100		3	<2	<0.3	12	<3					
			943823	79.75	82.00	2.25	100		56	17	<0.3	74	<3					
		82 -88m - Finely disseminated Po +/- Cp	943824	82.00	84.00	2.00	100		3	<2	<0.3	19	<3					
			943825	84.00	86.00	2.00	100		33	<2	<0.3	21	<3					
		86.5m 3mm Py/Po vein 30 degrees to CA	943826	86.00	88.00	2.00	100		649	35	0.9	639	<3					
			943827	88.00	90.00	2.00	100		14	3	<0.3	101	<3					
			943828	90.00	91.50	1.50	100		3	<2	<0.3	6	<3					
		91.5 - 93.5m - Pale green talc?(too hard?) banding/veining to 15cm thick	943829	91.50	93.50	2.00	100		6	<2	<0.3	15	<3					
			943830	93.50	94.00	0.50	100		278	7	<0.3	26	<3					
		94 - 94.5m - Po/Cp vein to 1cm with disseminated Po/Cp in host, ~2%Po, 0.5% Cp	943831	94.00	94.50	0.50	100		1379	75	1.8	43	<3					
		94.5 - 95.5m - Shear with diss Po and coarse Cp, ~1% sulfides	943832	94.50	95.50	1.00	100		825	52	1.1	429	<3					
		95.5 - 97.5m - ~trace 0.5cm Po whispy discontinuous veins 60 degrees to CA, rare Cp, local shears to 40cm	943833	95.50	96.50	1.00	100		4120	1163	6.4	2041	<3				1.03	9
			943834	96.50	97.50	1.00	100		442	234	0.6	969	<3					
			943835	97.50	99.00	1.50	100		75	20	<0.3	89	<3					
			943836	99.00	100.20	1.20	100		32	2	<0.3	109	<3					

Depth (m)		Description	Sample	from	to	length	rec.			Au	Ag	As	Sb					Ag
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm				g/t	g/t
		100.2 - 102.1m - fault with 5cm white quartz vein at 100.5m. 20cm of 3% mariposite shearing in footwall of the vein.	943837	100.20	101.20	1.00	100		13	<2	<0.3	193	<3					
			943838	101.20	102.10	0.90	100		3	4	<0.3	17	<3					
			943839	102.10	104.00	1.90	100		1	<2	<0.3	3	<3					
			943840	104.00	106.00	2.00	100		1	<2	<0.3	<2	<3					
			943841	Standard					3057	260	0.6	14	<3					
			943842	106.00	108.00	2.00	100		2	<2	<0.3	<2	<3					
			943843	108.00	110.00	2.00	100		1	<2	<0.3	3	<3					
			943844	110.00	111.50	1.50	100		<1	<2	<0.3	3	<3					
			943845	111.50	112.80	1.30	100		2	<2	<0.3	5	<3					
112.8	133.0	Black Ultramafic - fine grained with green talc fracture coating	943846	112.80	115.00	2.20	100		2	<2	<0.3	43	<3					
			943847	115.00	117.00	2.00	100		4	<2	<0.3	16	<3					
		117 - 119m - Broken rubble with clay, talc	943848	117.00	119.00	2.00	100		3	<2	<0.3	5	<3					
			943849	119.00	121.00	2.00	100		3	<2	<0.3	7	<3					
			943850	121.00	123.00	2.00	100		<1	<2	<0.3	<2	<3					
		124.5m - Cave lost core, 70% recovery	943851	123.00	125.00	2.00	100		<1	<2	<0.3	6	<3					
			943852	125.00	127.00	2.00	100		<1	<2	<0.3	10	<3					
			943853	127.00	129.00	2.00	100		2	<2	<0.3	55	<3					
			943854	129.00	131.00	2.00	100		1	<2	<0.3	50	<3					
		131 - 133m - Fault, serpentine alteration with carbonate veining	943855	131.00	132.00	1.00	100		1	<2	<0.3	3	<3					
			943856	132.00	133.00	1.00	100		2	7	<0.3	5	<3					
133.0	140.8	Altered Ultramafic - serpentine, talc	943857	133.00	135.00	2.00	100		8	<2	<0.3	43	<3					
			943858	135.00	137.00	2.00	100		4	<2	<0.3	37	<3					
			943859	137.00	138.20	1.20	100		3	11	<0.3	60	<3					
		138.2 - 140.8m - Sheared	943860	138.20	138.65	0.45	100		229	186	0.6	5714	5					
		138.4m - Semi massive arsenopyrite veins to 10cm	943861	138.65	139.00	0.35	100		2366	327	5.4	3578	<3					
		139.3m - Clasts of dissemintaed Po and Cp	943862	139.00	139.60	0.60	100		521	11	1	770	<3					
			943863	139.60	140.80	1.20	100		874	1266	1.6	298	<3				1.35	<5

ep.	h)	sc on	s ple	fr		er	r			u	g	As	Sb					g
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm				g/t	g/t
140.8	156.36	Black Ultramafic - local talc/serpentine, local pale green altered coarse pyroxene	943864	140.80	142.00	1.20	100		98	14	<0.3	41	<3					
			943865	142.00	144.00	2.00	100		9	6	<0.3	35	<3					
			943866	144.00	146.00	2.00	100		2	8	<0.3	22	<3					
			943867	146.00	148.00	2.00	100		<1	<2	<0.3	<2	<3					
		149.5m - 10cm crush zone	943868	148.00	150.00	2.00	100		<1	2	<0.3	<2	<3					
			943869	150.00	152.00	2.00	100		<1	<2	<0.3	<2	<3					
			943870	152.00	154.00	2.00	100		<1	<2	<0.3	<2	<3					
			943871	Standard					2966	252	0.5	11	<3					
	EOH	154 - 156.36m - Crush zone	943872	154.00	156.36	2.36	100		<1	<2	<0.3	<2	<3					

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from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm				g/t	g/t
33.0	36.6	Andesite - sheared, pale green altered, sericite?,	943893	33.00	33.75	0.75	100		8	3	<0.3	18	<3					
			943894	33.75	34.25	0.50	100		9	<2	<0.3	43	<3					
		34.24m - onward - intensely sheared rubble with 5% white qz veins local 0.5 - 2cm qx/Po/Arseno veins	943895	34.25	34.75	0.50	100		441	192	5.9	5865	38					
			943896	34.75	35.25	0.50	100		62	14	0.7	1343	6					
			943897	35.25	36.68	1.43	100		122	28	1.5	812	<3					
36.6	38.3	White quartz vein with semi massive Py/Po/Arseno + clots of Cp, Py 15%, Po 3%, Arseno 5%, Arseno appears to be a later event and forms massive veins to 10cm and a mesh stockwork in quartz. Sulphide veins at 70 degrees to CA	943898	36.68	37.18	0.50	100		2511	112	14.3	>10000	110					
			943899	37.18	37.68	0.50	100		2569	407	>100.0	>10000	735				0.4	209
			943900	37.68	38.28	0.60	100		3030	522	43.8	>10000	286				0.69	27
38.3	40.0	Andesite - pale green, silicified, sericite? - as above	943901	38.28	38.78	0.50	100		127	27	3.4	419	16					
			943902	38.78	40.00	1.22	100		103	7	<0.3	127	<3					
40.0	86.0	Andesite - medium - dark green chloritic (boring)	943903	40.00	41.50	1.50	100		40	11	0.4	216	<3					
			943904	41.50	43.00	1.50	100		15	9	<0.3	76	<3					
			943905	43.00	45.00	2.00	100		19	3	<0.3	14	<3					
		45.8m - 10cm quartz vein 90 degrees to CA with trace Py, Arseno?	943906	45.00	45.75	0.75	100		146	5	<0.3	6	<3					
			943907	45.75	46.25	0.50	100		152	6	0.5	27	<3					
		47m - 50cm crush zone	943908	46.25	48.00	1.75	100		40	3	<0.3	15	<3					
			943909	48.00	50.00	2.00	100		29	2	<0.3	<2	<3					
			943910	50.00	52.00	2.00	100		106	<2	<0.3	3	<3					
			943911	Standard					3172	258	0.6	15	<3					
			943912	52.00	54.00	2.00	100		109	<2	<0.3	4	<3					
			943913	54.00	56.00	2.00	100		7	<2	<0.3	<2	<3					
			943914	56.00	58.00	2.00	100		11	<2	<0.3	7	<3					
			943915	58.00	60.00	2.00	100		62	<2	<0.3	<2	<3					
			943916	60.00	62.00	2.00	100		66	6	<0.3	<2	<3					

ept… n)		…sc… …on	s… ple…	fr…		…er…	r…		…	…u	…g	As	S…				…u	Ag
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm				g/t	g/t
		62 - 66m ~5% late quartz carb veins with 40cm crush zone at 65m	943917	62.00	64.00	2.00	100		4	6	<0.3	<2	<3					
			943918	64.00	66.00	2.00	100		12	<2	<0.3	<2	<3					
			943919	66.00	68.00	2.00	100		12	<2	<0.3	4	<3					
			943920	68.00	70.00	2.00	100		26	<2	<0.3	4	<3					
			943921	70.00	72.00	2.00	100		49	<2	<0.3	4	<3					
			943922	72.00	74.00	2.00	100		28	<2	<0.3	<2	<3					
			943923	74.00	76.00	2.00	100		11	<2	<0.3	3	<3					
			943924	76.00	78.00	2.00	100		2	<2	<0.3	<2	<3					
			943925	78.00	80.00	2.00	100		11	<2	<0.3	15	<3					
			943926	80.00	82.00	2.00	100		11	<2	<0.3	2	<3					
		83 - 84m - 2x 15cm quartz (aplite?) veins with rare disseminated Py	943927	82.00	84.00	2.00	100		19	<2	<0.3	<2	<3					
		85.96m - EOH	943928	84.00	85.96	1.96	100		178	<2	<0.3	<2	<3					

Hole # 08-I-04

Property: Indata	Loc Method; GPS NAD83	dip tests: depth (m) / dip / az	
Depth (m): 274.32	UTM E 352126		Start Date: October 1, 2008
Core Size; NQ	UTM N 6141091		Completion: October 4, 2008
Drilled by; Beaudoin Diamond Drilling	Azimuth: 0		Logged By: B. Laird
NOTES:	Inclination: -90		Date logged:)ctober, 2008
	Elevation: 1207m		

depth (m) from	to	description	sample #	from m	to m	interval m	rec %		Cu ppm	Au ppb	As ppm	Sb ppm
0.0	1.5	Casing										
1.5	9.7	Andesite - pale to medium green rubble	943929	3.05	6.10	3.05	70		17	<2	38	<3
			943930	6.10	8.00	1.90	75		6	<2	30	<3
			943931	8.00	9.70	1.70	75		2	<2	30	4
9.7	15.2	Altered Ultamafic - fault breccia, ~20% white carb mossaic veins increasing to 13.7m	943932	9.70	12.00	2.30	90		9	3	3	<3
			943933	12.00	13.70	1.70	90		3	2	170	4
		13.7m - 3cm white quartz carbonate vein 70 degrees to CA with 1% Py, gouge below vein to 15.1m with 0.5cm sulphide vein at 14.9m	943934	13.70	15.24	1.54	90		26	50	2892	<3
15.2	19.0	Altered Ultramafic - waxy pale green	943935	15.24	17.00	1.76	60		18	3	10	<3
			943936	17.00	19.00	2.00	60		12	<2	21	<3
19.0	71.3	Altered Ultramafic - dark green/black with 5% talc/serpentine veins/fracture coatings	943937	19.00	21.00	2.00	100		20	6	57	4
		22 - 24.38m - ground core 60% recovery	943938	21.00	24.38	3.38	100		8	9	111	<3
			943940	24.38	26.00	1.62	100		6	<2	15	<3
			943941	Standard					2958	275	7	<3
			943942	26.00	28.00	2.00	100		15	<2	5	<3
			943943	28.00	30.00	2.00	100		12	7	86	<3
			943944	30.00	32.00	2.00	100		5	7	7	<3
			943945	32.00	34.00	2.00	100		5	<2	14	<3
			943946	34.00	36.00	2.00	100		6	3	<2	<3
		36 - 40.5m - fault rubble, bleached clay gouge	943947	36.00	38.00	2.00	100		4	4	9	<3
			943948	38.00	40.00	2.00	100		6	2	7	<3
			943949	40.00	42.00	2.00	100		5	<2	3	<3
			943950	42.00	44.00	2.00	100		6	<2	<2	<3
			943951	44.00	46.00	2.00	100		4	<2	<2	<3

pth		ası .on	mp	(	,	tei	n											
from	to			m	m	m	%		ppm	ppb	ppm	ppm						
			943952	46.00	48.00	2.00	100		5	<2	<2	<3						
			943953	48.00	50.00	2.00	100		6	<2	<2	<3						
			943954	50.00	52.00	2.00	100		5	<2	<2	<3						
			943955	52.00	54.00	2.00	100		4	3	<2	<3						
			943956	54.00	56.00	2.00	100		4	<2	<2	<3						
			943957	56.00	58.00	2.00	100		5	2	14	<3						
			943958	58.00	60.00	2.00	100		4	<2	<2	<3						
			943959	60.00	62.00	2.00	100		3	3	8	<3						
			943960	62.00	64.00	2.00	100		<1	<2	<2	<3						
			943961	Standard					5190	480	9	<3						
			943962	64.00	66.00	2.00	100		3	<2	4	<3						
			943963	66.00	68.00	2.00	100		2	13	6	<3						
		69.5 - 71.3m - bleached, ~20% talc/serpentine veins commonly at 60 degrees to CA, hanging wall to fault	943964	68.00	70.00	2.00	100		2	6	4	<3						
			943965	70.00	71.30	1.30	100		2	4	6	<3						
71.3	73.5	Fault - clay gouge ~80% recovery	943966	71.30	72.85	1.55	100		10	3	220	<3						
			943967	72.85	73.50	0.65	100		8	15	152	<3						
73.5	89.0	Altered Ultra mafic - as above	943968	73.50	75.00	1.50	100		6	<2	74	<3						
		73.5 - 78m - ~20-30% serpentine/talc veins, footwal of fault	943969	75.00	77.00	2.00	100		10	3	3	<3						
			943970	77.00	78.00	1.00	100		2	<2	<2	<3						
		78m - onward - ~5% serpentine/talc as fracture coatings	943971	78.00	80.00	2.00	100		1	<2	3	<3						
			943972	80.00	82.00	2.00	100		1	<2	8	<3						
			943973	82.00	84.00	2.00	100		1	3	2	<3						
			943974	84.00	86.00	2.00	100		<1	<2	3	<3						
			943975	86.00	88.00	2.00	100		<1	<2	4	<3						
			943976	88.00	89.00	1.00	100		<1	<2	<2	<3						
89.0	92.8	Fault - white-apple green carb/serp/talc veins, locally ~40% clay gouge with 1% mariposite	943977	89.00	91.10	2.10	100		21	4	46	<3						
			943979	91.10	92.80	1.70	100		<1	2	<2	<3						
92.8	141.4	Ultramafic - black-dark green with 1 - 3% sepentine/talc partings/fractiures to 2cm, firbrous, apple green	943980	92.80	95.00	2.20	100		1	<2	16	<3						
			943981	95.00	97.00	2.00	100		<1	<2	31	<3						
			943982	97.00	99.00	2.00	100		<1	<2	42	<3						
			943983	99.00	101.00	2.00	100		<1	8	57	<3						
			943984	101.00	103.00	2.00	100		<1	5	30	4						
			943985	103.00	105.00	2.00	100		<1	5	22	5						

from	to			m	m	m	%	ppm	ppb	ppm	ppm
			943986	105.00	107.00	2.00	100	<1	<2	15	<3
			943987	107.00	109.00	2.00	100	<1	<2	22	4
			943988	109.00	111.00	2.00	100	<1	5	13	6
			943989	111.00	113.00	2.00	100	<1	7	17	4
			943990	113.00	115.00	2.00	100	<1	10	25	4
			943991	Standard				5515	433	8	5
			943992	115.00	117.00	2.00	100	<1	6	21	5
			943993	117.00	119.00	2.00	100	<1	5	20	5
			943994	119.00	121.00	2.00	100	<1	9	34	<3
			943995	121.00	123.00	2.00	100	<1	8	31	<3
			943996	123.00	125.00	2.00	100	<1	9	23	<3
			943997	125.00	126.70	1.70	100	<1	7	4	<3
		126.7 - 128.02m - fault, gouge	943998	126.70	128.02	1.32	100	14	6	<2	<3
			943999	128.02	130.00	1.98	100	<1	7	43	<3
			944000	130.00	132.00	2.00	100	10	10	69	<3
		132 - 141.4m - up to 10% sepentine/talc fracture coatings with increasing broken core in hanging wall of fault	419501	132.00	134.00	2.00	100	<1	6	107	13
			419502	134.00	136.00	2.00	100	<1	3	41	6
			419503	136.00	138.00	2.00	100	<1	4	41	3
		139.8 - 140m - clay gouge	419504	138.00	140.00	2.00	100	<1	<2	49	<3
			419505	140.00	141.40	1.40	100	<1	<2	<2	<3
141.4	180.0	Fault - brecciated altered ultramafic with clay/talc/serpentine fractures commonly 70 degrees to CA. Locally disseminated Po +/- Cp and Arseno, trace to 1% mariposite. Clay gouge to 3%	419506	141.40	142.00	0.60	100	25	2	24	<3
			419507	142.00	142.50	0.50	100	3	<2	7	<3
			419508	142.50	143.26	0.76	100	<1	6	<2	<3
			419509	143.26	144.50	1.24	100	149	5	50	<3
			419510	144.50	145.00	0.50	100	106	<2	131	4
			419511	Standard				5175	477	5	4
			419512	145.00	145.50	0.50	100	82	<2	224	<3
			419513	145.50	146.00	0.50	100	48	2	558	<3
			419514	146.00	146.50	0.50	100	158	4	598	3
			419515	146.50	147.00	0.50	100	35	2	204	3
			419516	147.00	147.50	0.50	100	57	4	156	<3
			419517	147.50	148.00	0.50	100	49	<2	175	<3
			419518	148.00	148.50	0.50	100	45	<2	16	<3

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from	to			m	m	m	%		ppm	ppb	ppm	ppm						
			419519	148.50	149.00	0.50	100		3	7	45	<3						
			419520	149.00	149.50	0.50	100		2	27	17	<3						
			419521	149.50	150.00	0.50	100		30	5	118	<3						
			419522	150.00	150.50	0.50	100		19	8	77	<3						
			419523	150.50	151.00	0.50	100		<1	<2	98	<3						
			419524	151.00	151.50	0.50	100		<1	<2	16	<3						
			419525	151.50	152.40	0.90	100		<1	<2	7	<3						
			419526	152.40	153.50	1.10	100		<1	<2	<2	<3						
			419527	153.50	154.50	1.00	100		<1	<2	<2	4						
			419528	154.50	155.50	1.00	100		<1	<2	<2	<3						
			419529	155.50	156.50	1.00	100		68	3	25	<3						
			419530	156.50	157.00	0.50	100		41	3	103	<3						
			419531	157.00	157.50	0.50	100		37	3	134	<3						
			419532	157.50	158.50	1.00	100		8	<2	35	<3						
			419533	158.50	158.80	0.30	100		27	4	110	<3						
			419534	158.80	159.80	1.00	100		19	4	101	<3						
		159.8 - 160.7m - quartz-carb breccia with mariposite at base of section	419535	159.80	160.70	0.90	100		239	3	50	<3						
			419536	160.70	161.70	1.00	100		1	<2	<2	<3						
			419537	161.70	162.40	0.70	100		<1	3	3	<3						
			419538	162.40	163.70	1.30	100		4	<2	53	<3						
		163.7 - 164m - Quatrz carb breccia with fine milled fragments to 1cm	419539	163.70	164.00	0.30	100		2	<2	1428	18						
		164 - 164.6m - Semi massive Arsenopyrite/Py/Po +/- Cp with 5cm massive sulphide near top of interval and smaller whispy veins lower in section.	419540	164.00	164.60	0.60	100		541	228	>10000	18						
			419541	Standard					5313	439	15	<3						
		164.6 - 169m - Bleached white - pale green waxy talc/serpentine - qz/carb breccia	419542	164.60	165.60	1.00	100		18	<2	276	<3						
			419543	165.60	166.60	1.00	100		<1	<2	17	<3						
			419544	166.60	167.60	1.00	100		1	<2	51	<3						
			419545	167.60	169.00	1.40	100		<1	<2	50	<3						
			419546	169.00	169.50	0.50	100		1	<2	179	<3						
		169.5m - 3cm quartz arsenopyrite vein	419547	169.50	170.20	0.70	100		25	13	2483	<3						
			419548	170.20	170.70	0.50	100		2	<2	228	<3						
		170.8m - 2cm Py +/- Cp Po vein with qz/carb	419549	170.70	171.10	0.40	100		196	6	830	<3						
		171.1 - 177m - Highly altered ultramafic, bleached white - pale green, fibrous and waxy	419550	171.10	172.50	1.40	100		<1	<2	46	<3						

from	to			m	m	m	%	ppm	ppb	ppm	ppm
			419551	172.50	174.00	1.50	100	<1	<2	17	<3
			419552	174.00	174.90	0.90	100	<1	<2	182	<3
		175m - 10cm clay gouge with Py +/- arsenopyrite veins to 3cm at 90 degrees to CA	419553	174.90	175.30	0.40	100	302	8	777	<3
			419554	175.30	176.00	0.70	100	13	3	131	<3
			419555	176.00	177.60	1.60	100	17	<2	56	<3
		177.5 - 178.5m - crush zone	419556	177.60	178.50	0.90	100	1	<2	36	<3
			419557	178.50	180.00	1.50	100	<1	<2	16	<3
180.0	196.4	Altered Ultramafic - dark green to light green with serpentine/talc partings and fracture coatings	419558	180.00	182.00	2.00	100	<1	<2	38	<3
			419559	182.00	184.00	2.00	100	5	3	103	<3
			419560	184.00	186.00	2.00	100	1	<2	8	<3
			419561	186.00	188.00	2.00	100	<1	<2	<2	<3
			419562	188.00	190.00	2.00	100	<1	<2	<2	<3
			419563	190.00	192.00	2.00	100	<1	<2	<2	<3
			419564	192.00	194.00	2.00	100	<1	<2	<2	<3
			419565	194.00	196.00	2.00	100	<1	<2	<2	<3
			419566	196.00	196.40	0.40	100	<1	<2	<2	<3
196.4	206.6	Fault - Bleached grey/cream/pale green altered ultramafic, local clay gouge	419567	196.40	197.50	1.10	100	3	<2	81	<3
			419568	197.50	199.00	1.50	100	6	<2	524	7
			419569	199.00	200.00	1.00	100	4	<2	150	<3
			419570	200.00	201.00	1.00	100	1	<2	25	<3
			419571	Standard				5513	470	6	4
			419572	201.00	201.70	0.70	100	8	23	7867	<3
			419573	201.70	202.20	0.50	100	78	2	1556	<3
			419574	202.20	203.00	0.80	100	22	<2	1087	4
			419575	203.00	204.50	1.50	100	<1	<2	35	<3
			419576	204.50	206.00	1.50	100	<1	<2	12	4
206.6	274.3	Altered Ultramafic - black/dark green with local 1m bleached sections around shears to 10cm, ~1% talc/serpentine partings to 2cm.	419577	206.00	207.00	1.00	100	16	7	501	<3
			419578	207.00	209.00	2.00	100	<1	<2	4	<3
		209 - 210m - Highly altered, pale green	419579	209.00	210.00	1.00	100	<1	<2	<2	<3
			419580	210.00	212.00	2.00	100	<1	<2	13	<3
		212 - 215m - Altered with gouge at 212.8m, 5cm quartz vein at 216m	419581	212.00	213.00	1.00	100	1	<2	20	<3
			419582	213.00	214.00	1.00	100	<1	<2	<2	<3

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from	to			m	m	m	%		ppm	ppb	ppm	ppm						
			419583	214.00	215.00	1.00	100		<1	<2	<2	<3						
			419584	215.00	217.00	2.00	100		<1	<2	<2	<3						
			419585	217.00	219.00	2.00	100		1	<2	<2	<3						
			419586	219.00	221.00	2.00	100		<1	<2	<2	<3						
			419587	221.00	223.00	2.00	100		<1	<2	<2	<3						
			419588	223.00	225.00	2.00	100		<1	<2	<2	<3						
			419589	225.00	227.00	2.00	100		<1	<2	<2	<3						
			419590	227.00	229.00	2.00	100		<1	<2	<2	<3						
			419591	229.00	231.00	2.00	100		<1	<2	<2	<3						
			419592	231.00	233.00	2.00	100		<1	<2	<2	<3						
			419593	233.00	235.00	2.00	100		<1	<2	<2	<3						
			419594	235.00	237.00	2.00	100		<1	<2	35	<3						
			419595	237.00	239.00	2.00	100		5	3	56	<3						
			419596	239.00	241.00	2.00	100		3	3	47	<3						
			419597	241.00	243.00	2.00	100		2	<2	49	<3						
			419598	243.00	245.00	2.00	100		3	3	151	<3						
			419599	245.00	247.00	2.00	100		1	<2	14	<3						
			419600	247.00	249.00	2.00	100		<1	<2	<2	<3						
			419601	Standard					5057	323	6	<3						
			419602	249.00	251.00	2.00	100		<1	<2	<2	<3						
			419603	251.00	253.00	2.00	100		<1	<2	<2	<3						
			419604	253.00	255.00	2.00	100		<1	<2	<2	<3						
			419605	255.00	257.00	2.00	100		<1	<2	<2	<3						
			419606	257.00	259.00	2.00	100		<1	<2	<2	<3						
			419607	259.00	261.00	2.00	100		<1	<2	<2	<3						
			419608	261.00	263.00	2.00	100		<1	<2	<2	<3						
		264 - 265.3m - Strong bright apple green serpentine/talc shear.	419609	263.00	265.00	2.00	100		<1	<2	<2	<3						
			419610	265.00	267.00	2.00	100		<1	3	<2	<3						
			419611	267.00	269.00	2.00	100		<1	<2	<2	<3						
			419612	269.00	271.00	2.00	100		<1	<2	<2	<3						
			419613	271.00	273.00	2.00	100		<1	2	3	<3						
		274.32m EOH	419614	273.00	274.32	1.32	100		<1	22	30	<3						

Hole # 08-I-05	Loc method: GPS Nad83	dip tests			
		depth (m)	dip	az	
Property: Indata	UTM E 352006				Start Date: October 5, 2008
Depth (m); 259.11	UTM N 6139982	259.11	-84	N/A	Completion: October 8, 2008
Core Size; BTW	Azimuth: 0				Logged By: B. Laird
Drilled by; Beaudoin Diamond Drilling	Inclination: -90				Date logged: October, 2008
NOTES:	Elevation: 1184m				

depth (m)		description	sample #	from	to	interval	rec		Cu	Au	Ag	As	Sb
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm
0.00	1.52	Casing											
1.52	61.00	Andesite - medium green, aphanitic, chloritic, +/- Py on fracture, hard (silicified?) non magnetic, trace late carb veins	419615	1.52	3.05	1.53	40		50	<2	<0.3	<2	<3
			419616	3.05	5.00	1.95	95		25	<2	<0.3	<2	<3
			419617	5.00	7.00	2.00	95		12	<2	<0.3	<2	<3
			419618	7.00	9.00	2.00	95		30	<2	<0.3	<2	<3
			419619	9.00	11.00	2.00	95		15	<2	<0.3	<2	<3
			419620	11.00	13.00	2.00	95		19	<2	<0.3	<2	<3
			419621	13.00	15.00	2.00	95		27	<2	<0.3	<2	<3
			419622	15.00	17.00	2.00	95		22	<2	<0.3	<2	<3
			419623	17.00	19.00	2.00	95		7	<2	<0.3	<2	<3
			419624	19.00	21.00	2.00	95		74	5	<0.3	<2	<3
		21.34m - broken blocky core	419625	21.00	23.00	2.00	70		2	<2	<0.3	<2	<3
			419626	23.00	25.00	2.00	70		44	<2	<0.3	3	<3
			419627	25.00	27.00	2.00	90		116	<2	<0.3	4	6
		27.8 - 29m - pale green , increased silicification, ~5% quartz carb veins to 2cm 10 degrees to CA, trace pinkish aphanitic alteration (KSP?), rare arseno with quartz-carb	419628	27.00	28.00	1.00	90		39	<2	<0.3	48	9
			419629	28.00	29.00	1.00	90		19	<2	<0.3	79	7
			419630	29.00	30.00	1.00	90		5	<2	<0.3	36	6
			419631	Standard					5251	445	0.9	7	<3
			419632	30.00	32.00	2.00	90		38	<2	<0.3	<2	<3
			419633	32.00	34.00	2.00	90		21	<2	<0.3	7	19
			419634	34.00	36.00	2.00	90		20	<2	<0.3	<2	4
			419635	36.00	38.00	2.00	90		24	<2	0.4	<2	<3

pth . .)		scr on	s le	fro		erv	re				g	As	Sb
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm
			419636	38.00	40.00	2.00	90		93	<2	0.3	<2	4
			419637	40.00	42.00	2.00	90		20	<2	<0.3	<2	5
			419638	42.00	44.00	2.00	90		58	<2	0.3	8	8
			419639	44.00	46.00	2.00	90		1	<2	<0.3	<2	<3
		46m - onwards - increasing broken core	419640	46.00	48.00	2.00	90		22	<2	0.4	5	7
		49m - 5cm with 1% Py	419641	48.00	50.00	2.00	90		142	<2	0.3	4	6
		51.9m - 4cm quartz vein at 50 degrees to CA.	419642	50.00	52.00	2.00	90		88	17	0.6	<2	9
			419643	52.00	54.00	2.00	90		52	<2	<0.3	19	11
			419644	54.00	55.00	1.00	90		116	<2	<0.3	14	5
			419645	55.00	56.50	1.50	70		100	<2	0.3	7	5
		56.5 - 56.85m - silicified with 5cm white quartz vein with clots of Py to 3cm and trace Cp, 50 degrees to CA	419646	56.50	56.85	0.35	100		90	9	0.9	95	9
			419647	56.85	58.00	1.15	100		22	<2	<0.3	3	4
			419648	58.00	60.00	2.00	100		45	<2	<0.3	<2	<3
			419649	60.00	61.00	1.00	100		26	<2	<0.3	<2	<3
61.00	88.00	Fault - Chloritic rubble, local chlorite gouge	419650	61.00	64.00	3.00	100		58	2	0.3	4	<3
		64.5m - epidote bands to 3cm and disseminated Po (1%), local frothy white quartz carb veins	419651	64.00	65.00	1.00	100		16	<2	<0.3	3	<3
			419652	65.00	67.06	2.06	100		39	3	0.5	<2	<3
			419653	67.06	69.03	1.97	100		5	<2	0.3	<2	<3
			419654	69.03	70.10	1.07	100		26	<2	0.3	11	4
		70.3m - 20cm quartz carb shear with Py/Po and rare Cp at 80 degrees to CA, below this is mossaic breccia of frothy quartz carb veinlets	419655	70.10	70.70	0.60	100		350	2	0.6	14	3
			419656	70.70	72.00	1.30	100		25	<2	0.4	12	4
			419657	72.00	74.00	2.00	100		28	4	<0.3	<2	<3
			419658	74.00	76.00	2.00	100		13	<2	<0.3	5	<3
		76.2 - 77.7m - chloritic gravel breccia	419659	76.00	78.00	2.00	100		69	<2	<0.3	<2	<3
		through to 86m - minor breccia, local 2cm quartz carb Py veins at 80 degrees to CA	419660	78.00	80.00	2.00	100		13	3	<0.3	<2	<3
			419661	Standard					5537	475	1.2	7	6
			419662	80.00	82.00	2.00	100		8	<2	<0.3	<2	4
			419663	82.00	84.00	2.00	100		92	8	0.3	3	<3
			419664	84.00	86.00	2.00	100		361	27	0.5	<2	<3

ept	)	sc on	s le	fr		er	r	J	g	As	Sb
from	to			m	m	m	%	ppm	ppb	ppm	ppm	ppm
			419665	86.00	88.00	2.00	100	244	23	0.5	<2	<3
88.00	169.50	Andesite - dull medium green chloritic, aphanitic, with trace Py associated chloritic fractures and trace frothy quartz carb veinlets to 3mm at 60-80 degrees to CA	419666	88.00	90.00	2.00	100	894	96	0.8	3	<3
			419667	90.00	92.00	2.00	100	414	28	0.6	<2	6
			419668	92.00	94.00	2.00	100	102	3	<0.3	<2	<3
			419669	94.00	96.00	2.00	100	115	3	<0.3	3	4
			419670	96.00	97.00	1.00	100	24	3	<0.3	<2	3
		97.8 - 98.5m - ~10% epidote with 2% quartz carb associated with 1% Po/Py	419671	97.00	97.80	0.80	100	10	<2	<0.3	<2	<3
			419672	97.80	98.50	0.70	100	39	<2	<0.3	3	<3
			419673	98.50	100.00	1.50	100	8	<2	<0.3	<2	4
			419674	100.00	102.00	2.00	100	10	<2	<0.3	<2	<3
			419675	102.00	104.00	2.00	100	50	<2	<0.3	<2	<3
			419676	104.00	106.00	2.00	100	39	<2	<0.3	<2	<3
			419677	106.00	108.00	2.00	100	93	7	<0.3	<2	<3
			419678	108.00	110.00	2.00	100	52	<2	<0.3	4	<3
			419679	110.00	112.00	2.00	100	98	7	<0.3	<2	<3
		112.1m - whispy 1cm Cp vein at 60 degrees to CA	419680	112.00	112.50	0.50	100	711	99	0.3	<2	<3
			419681	112.50	114.00	1.50	100	146	13	<0.3	<2	<3
		114.5m - onward - dark green weakly silicified with trace Cp +/- Po/Py as whispy veins and disseminations associated with epidote and frothy quartz carb veins	419682	114.00	115.00	1.00	100	424	37	<0.3	<2	<3
			419683	115.00	116.00	1.00	100	124	3	<0.3	<2	<3
			419684	116.00	117.00	1.00	100	513	27	<0.3	<2	<3
		117.7m - 3cm quartz pyrite veinlet with trace Cp parallel to CA	419685	117.00	118.00	1.00	100	1329	180	0.7	<2	<3
			419686	118.00	119.00	1.00	100	9	<2	<0.3	<2	<3
		119.9m - trace quartz/Py/Cp 3mm veinlets at 70 degrees to CA	419687	119.00	121.00	2.00	100	865	9	<0.3	<2	<3
			419688	121.00	123.00	2.00	100	67	<2	<0.3	<2	<3
			419689	123.00	124.50	1.50	100	129	<2	<0.3	6	<3
		124.5 - 125.5m - fault - clay/quartz/chlorite rubble	419690	124.50	125.50	1.00	100	169	12	<0.3	20	<3
			419691	Standard				5425	398	1.1	8	<3
			419692	125.50	127.00	1.50	100	97	7	<0.3	3	<3
		127 - 128m - rubble	419693	127.00	128.01	1.01	50	26	<2	<0.3	3	<3

Depth (m)		Description	Sample	from	to	Interval	Rec	Cu	Au	Ag	As	Sb
from	to			m	m	m	%	ppm	ppb	ppm	ppm	ppm
			419694	128.01	130.00	1.99	100	43	<2	<0.3	5	<3
			419695	130.00	132.00	2.00	100	21	<2	<0.3	4	<3
			419696	132.00	134.00	2.00	100	28	<2	<0.3	<2	<3
			419697	134.00	136.00	2.00	100	19	<2	<0.3	<2	<3
			419698	136.00	138.00	2.00	100	460	27	<0.3	<2	4
		138.3 - 138.6m - Cp/Py/black chlorite whispy veins to 3cm	419699	138.00	139.30	1.30	100	22	<2	<0.3	<2	<3
		onward to 143m - ~2% quartz carb	419700	139.30	139.60	0.30	100	2071	60	2.3	7	<3
			419701	139.60	140.80	1.20	100	24	<2	<0.3	3	<3
			419702	140.80	142.00	1.20	100	12	<2	<0.3	<2	<3
			419703	142.00	144.00	2.00	100	49	<2	<0.3	<2	5
		145.5m & 146.2m - 1cm epidote vein with 1cm Py/Po envelope	419704	144.00	146.00	2.00	100	70	<2	<0.3	<2	4
			419705	146.00	148.00	2.00	100	82	<2	<0.3	<2	<3
			419706	148.00	150.00	2.00	100	27	<2	<0.3	<2	<3
			419707	150.00	152.00	2.00	100	134	<2	<0.3	<2	<3
			419708	152.00	154.00	2.00	100	26	<2	<0.3	<2	<3
			419709	154.00	156.00	2.00	100	24	<2	<0.3	<2	<3
			419710	156.00	158.00	2.00	100	2	<2	<0.3	<2	<3
			419711	158.00	160.00	2.00	100	46	6	<0.3	<2	<3
			419712	160.00	161.00	1.00	100	94	<2	<0.3	<2	<3
		161 - 164m - ~10% patchy epidote with increased carb veining	419713	161.00	162.00	1.00	100	120	7	<0.3	<2	<3
			419714	162.00	163.00	1.00	100	248	18	<0.3	<2	<3
			419715	163.00	164.00	1.00	100	156	5	<0.3	<2	<3
			419716	164.00	166.00	2.00	100	72	3	<0.3	<2	<3
		166 - 167m - ~35 patchy epidote with carb veining	419717	166.00	167.00	1.00	100	31	<2	<0.3	<2	<3
			419718	167.00	168.00	1.00	100	36	5	<0.3	<2	<3
			419719	168.00	169.00	1.00	100	448	17	<0.3	<2	<3
			419720	169.00	169.50	0.50	100	393	20	0.5	<2	<3
			419721	Standard				5447	513	1.4	3	<3
169.50	177.00	Andesite - bleached andesite , pale green/cream/tan with abundant quartz veining	419722	169.50	170.00	0.50	100	111	3	<0.3	10	4

...pth (...)		...scr... ...on	S... ...le #	fro...		...erv...	re...	...	...u	...g	...s	Sb
from	to			m	m	m	%	ppm	ppb	ppm	ppm	ppm
		169.5 - 170.4m - ~20% quartz as <1cm stingers at 70 degrees to CA with ~ 0.5% disseminated Py +/- arsenopyrite	419723	170.00	170.40	0.40	100	189	3	<0.3	83	6
		170.4 - 171.1m - quartz vein with breccia stockwork of chlorite and arseno? And trace to 1% mariposite	419724	170.40	171.10	0.70	100	272	24	2	137	31
		171.1 - 172.1m - quartz arseno vein with semi massive Py +/- Cp in two 10cm veins. Arseno occurs as fracture coatings within quartz veins, trace mariposite	419725	171.10	171.55	0.45	100	95	13	0.4	226	6
			419726	171.55	172.10	0.55	100	652	41	3.5	573	64
		172.1 - 175.5m - weak to moderate bleaching of chloritic andesite	419727	172.10	173.00	0.90	100	22	2	<0.3	5	<3
			419728	173.00	174.00	1.00	100	46	<2	<0.3	21	<3
			419729	174.00	175.00	1.00	100	13	<2	<0.3	8	<3
			419730	175.00	175.50	0.50	100	31	<2	<0.3	<2	<3
		175.5 - 177m - bleached tan/cream andesite with white 2cm quartz carb veins at 75 degrees to CA with fine grained Py and mariposite.	419731	175.50	177.00	1.50	100	13	4	<0.3	<2	4
177.00	181.50	Andesite - green chloritic with local whispy epidote carb veins	419732	177.00	178.00	1.00	100	55	<2	<0.3	<2	<3
			419733	178.00	179.00	1.00	100	107	<2	<0.3	<2	<3
			419734	179.00	180.00	1.00	100	29	4	<0.3	<2	<3
			419735	180.00	181.50	1.50	100	46	<2	<0.3	2	<3
181.50	184.60	Andesite - bleached with ~30% white qz-carb veining	419736	181.50	181.90	0.40	100	157	<2	0.4	16	<3
		181.7m - 10cm gouge with mariposite, clay and 2cm quartz/Py vein at 90 degrees to CA	419737	181.90	183.00	1.10	100	52	<2	<0.3	8	<3
			419738	183.00	184.00	1.00	100	43	<2	<0.3	7	<3
		184 - 184.6m - strong bleaching	419739	184.00	184.60	0.60	100	103	<2	<0.3	15	<3
184.60	259.10	Andesite - green chloritic, variably silicified with local quartz Py veins and with Py common along chloritic fractures	419740	184.60	186.00	1.40	100	44	<2	<0.3	<2	<3
			419741	186.00	188.00	2.00	100	156	<2	0.4	17	<3
			419742	188.00	190.00	2.00	100	82	<2	0.3	10	<3
			419743	190.00	192.00	2.00	100	67	<2	<0.3	<2	<3
			419744	192.00	194.00	2.00	100	205	<2	<0.3	15	4
			419745	194.00	196.00	2.00	100	27	<2	0.3	<2	<3
			419746	196.00	198.00	2.00	100	54	<2	0.5	<2	3
			419747	198.00	199.00	1.00	100	52	<2	<0.3	4	<3
			419748	199.00	200.00	1.00	100	33	<2	<0.3	<2	3
			419749	200.00	201.00	1.00	100	104	<2	<0.3	<2	<3
			419750	201.00	203.00	2.00	100	102	<2	0.3	9	<3
			419751	Standard				5441	410	1.6	10	<3

pth	)	sc on	s. le	fr		erv	r	Au	g	\s	Sb
from	to			m	m	m	%	ppm	ppb	ppm	ppm	ppm
			419752	203.00	205.00	2.00	100	335	6	1	6	<3
			419753	205.00	207.00	2.00	100	303	7	<0.3	14	4
			419754	207.00	209.00	2.00	100	78	<2	<0.3	<2	<3
			419755	209.00	211.00	2.00	100	309	3	0.4	6	4
			419756	211.00	213.00	2.00	100	242	2	0.4	<2	<3
			419757	213.00	215.00	2.00	100	180	2	0.3	5	<3
			419758	215.00	217.00	2.00	100	102	2	<0.3	20	3
		218m - 10cm crush zone with clay gouge	419759	217.00	219.00	2.00	100	21	<2	<0.3	11	<3
			419760	219.00	221.00	2.00	100	51	<2	<0.3	<2	<3
			419761	221.00	223.00	2.00	100	6	<2	<0.3	<2	<3
			419762	223.00	225.00	2.00	100	23	<2	0.4	<2	<3
			419763	225.00	227.00	2.00	100	48	<2	<0.3	<2	<3
			419764	227.00	228.00	1.00	100	46	<2	0.4	<2	<3
		228 - 231m - slica flooded with 1% fine grain disseminated pyrite	419765	228.00	229.00	1.00	100	62	<2	<0.3	<2	<3
			419766	229.00	230.00	1.00	100	29	<2	<0.3	<2	<3
			419767	230.00	231.00	1.00	100	208	10	0.3	<2	<3
			419768	231.00	233.00	2.00	100	74	<2	<0.3	<2	<3
			419769	233.00	235.00	2.00	100	46	<2	<0.3	<2	<3
			419770	235.00	237.00	2.00	100	39	<2	<0.3	<2	<3
			419771	Standard				5393	416	1	10	4
			419772	237.00	239.00	2.00	100	172	4	<0.3	3	<3
			419773	239.00	241.00	2.00	100	58	<2	<0.3	5	<3
		241 -245m - ~5% white carbonate vens with pyrite	419774	241.00	243.00	2.00	100	72	2	<0.3	<2	<3
			419775	243.00	244.00	1.00	100	38	<2	<0.3	7	3
			419776	244.00	245.00	1.00	100	165	<2	<0.3	<2	5
		245.5m - 3cm quartz pyrite +/- Cp vein at 30 degrees to CA and 1cm quartz pyrite vein bleeding down section parallel to CA	419777	245.00	246.00	1.00	100	222	<2	0.3	<2	<3
			419778	246.00	247.00	1.00	100	38	<2	<0.3	<2	<3
			419779	247.00	249.00	2.00	100	93	<2	<0.3	<2	<3
			419780	249.00	251.00	2.00	100	81	<2	<0.3	7	<3

pt.	.)	.sc. on	s. .le.	fr.		.en	n.			.l	.g	As	Sb
from	to			m	m	m	%		ppm	ppb	ppm	ppm	ppm
			419781	251.00	252.00	1.00	100		333	<2	0.3	3	<3
			419782	252.00	252.60	0.60	100		87	<2	<0.3	4	<3
		252.6 - 254.7m - bleached with local quartz Py/Cp/Po veins to 5cm at 60 degrees to CA and with mariposite envelopes	419783	252.60	253.10	0.50	100		71	<2	<0.3	<2	<3
			419784	253.10	253.60	0.50	100		126	<2	<0.3	<2	4
			419785	253.60	254.00	0.40	100		391	2	<0.3	44	7
			419786	254.00	254.70	0.70	100		37	<2	<0.3	5	<3
			419787	254.70	256.00	1.30	100		97	<2	<0.3	<2	3
			419788	256.00	258.00	2.00	100		44	<2	<0.3	<2	<3
		259.11 EOH	419789	258.00	259.11	1.11	100		16	<2	<0.3	2	<3

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Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943651	Drill Core	1.77	8	<1	819	3	43	<0.3	71	30	665	4.08	5	<8	<2	<2	7	<0.5	<3	3	118
943652	Drill Core	1.78	<2	<1	205	<3	23	<0.3	37	14	295	2.46	3	<8	<2	<2	11	<0.5	<3	<3	79
943653	Drill Core	9.28	<2	<1	229	<3	27	<0.3	138	26	455	3.43	<2	<8	<2	<2	5	<0.5	<3	<3	69
943654	Drill Core	4.54	6	1	172	<3	26	<0.3	227	26	330	2.73	<2	<8	<2	<2	3	<0.5	<3	<3	89
943655	Drill Core	3.81	6	2	737	<3	27	<0.3	133	30	367	3.37	<2	<8	<2	<2	5	<0.5	<3	4	78
943656	Drill Core	5.30	6	<1	552	<3	25	<0.3	140	24	409	3.28	<2	<8	<2	<2	9	<0.5	<3	4	64
943658	Drill Core	5.11	8	<1	1125	<3	24	<0.3	47	22	462	3.67	<2	<8	<2	<2	14	<0.5	<3	7	101
943659	Drill Core	5.63	<2	<1	1069	<3	23	<0.3	124	22	430	3.11	<2	<8	<2	<2	7	<0.5	<3	5	65
943660	Drill Core	4.96	6	<1	1209	<3	25	<0.3	78	19	386	3.40	<2	<8	<2	<2	6	<0.5	<3	<3	88
943661	Drill Core	4.31	11	1	1268	5	56	0.4	60	32	869	6.72	348	<8	<2	<2	31	<0.5	11	<3	62
943662	Drill Core	4.29	<2	<1	374	<3	27	<0.3	96	20	494	3.57	<2	<8	<2	<2	14	<0.5	<3	<3	87
943663	Drill Core	0.99	18	<1	1224	<3	29	<0.3	75	27	458	4.16	<2	<8	<2	<2	11	<0.5	<3	<3	85
943664	Drill Core	4.53	13	<1	477	<3	29	<0.3	101	26	705	4.23	11	<8	<2	<2	11	<0.5	<3	<3	105
943665	Drill Core	3.75	18	<1	1297	4	31	0.4	57	29	592	5.38	15	<8	<2	<2	36	<0.5	4	<3	120
943666	Drill Core	1.73	27	<1	1272	<3	26	0.3	61	23	543	4.23	8	<8	<2	<2	29	<0.5	<3	<3	112
943667	Drill Core	2.49	<2	<1	249	<3	22	<0.3	41	19	324	2.68	2	<8	<2	<2	18	<0.5	<3	<3	83
943668	Drill Core	4.64	16	<1	245	<3	14	<0.3	31	14	198	2.59	<2	<8	<2	<2	7	<0.5	<3	4	83
943669	Drill Core	4.33	<2	<1	571	<3	20	<0.3	49	20	420	3.65	<2	<8	<2	<2	15	<0.5	4	5	100
943670	Drill Core	6.12	15	<1	236	<3	19	<0.3	48	17	524	3.56	16	<8	<2	<2	23	<0.5	<3	9	102
943671	Drill Core	5.44	22	<1	3012	<3	19	0.5	46	18	340	4.02	<2	<8	<2	<2	24	<0.5	<3	10	114
943672	Drill Core	5.64	13	<1	1519	<3	24	<0.3	82	21	392	3.88	<2	<8	<2	<2	8	<0.5	<3	7	107
943673	Drill Core	1.28	18	<1	1508	<3	19	0.4	43	21	392	3.96	<2	9	<2	<2	9	<0.5	3	11	105
943674	Drill Core	4.89	17	1	2200	<3	20	0.3	41	27	348	4.82	<2	<8	<2	<2	8	<0.5	<3	5	105
943675	Drill Core	5.70	2	<1	791	<3	18	<0.3	38	23	445	4.46	<2	<8	<2	<2	13	<0.5	<3	14	111
943676	Drill Core	4.13	13	1	1544	<3	9	<0.3	51	24	227	4.59	<2	<8	<2	<2	49	<0.5	<3	12	128
943677	Drill Core	5.59	12	<1	1066	<3	15	0.3	59	21	196	3.54	<2	<8	<2	<2	9	<0.5	<3	13	114
943678	Drill Core	5.71	9	1	1672	3	19	0.4	54	30	455	5.96	<2	<8	<2	<2	8	<0.5	3	12	163
943679	Drill Core	4.93	3	<1	928	<3	15	<0.3	52	22	177	3.15	<2	<8	<2	<2	10	<0.5	<3	9	109
943680	Drill Core	5.03	16	<1	1495	<3	15	0.4	87	19	303	3.26	<2	<8	<2	<2	6	<0.5	<3	16	96
943681	Rock Pulp	0.08	266	6	3066	8	120	0.9	98	11	783	5.65	12	<8	<2	3	169	<0.5	8	7	45

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943651	Drill Core	0.39	0.006	1	280	3.17	43	0.02	<20	2.83	0.04	0.09	<2
943652	Drill Core	0.48	0.007	1	130	1.70	9	0.01	<20	1.72	0.06	0.11	<2
943653	Drill Core	0.28	0.007	1	327	3.55	4	0.02	<20	2.82	0.02	0.04	<2
943654	Drill Core	0.68	0.007	1	589	2.63	67	0.03	<20	1.83	0.05	0.35	<2
943655	Drill Core	0.59	0.007	1	289	2.64	30	0.02	<20	2.17	0.06	0.07	<2
943656	Drill Core	0.40	0.007	1	311	3.33	3	0.01	<20	2.65	0.02	0.02	<2
943658	Drill Core	0.51	0.010	1	89	2.70	3	0.01	<20	2.36	0.03	0.02	<2
943659	Drill Core	0.66	0.008	1	283	2.99	3	0.01	<20	2.36	0.02	0.02	<2
943660	Drill Core	0.31	0.008	1	217	2.43	3	0.01	<20	2.14	0.05	0.02	<2
943661	Drill Core	2.39	0.007	2	44	4.46	8	<0.01	<20	0.45	0.07	0.07	<2
943662	Drill Core	0.62	0.009	1	274	3.18	4	0.02	<20	2.77	0.06	0.03	<2
943663	Drill Core	0.45	0.006	1	267	3.16	2	0.02	<20	2.91	0.05	0.01	<2
943664	Drill Core	2.04	0.007	1	430	3.79	5	0.01	<20	3.38	0.04	0.04	<2
943665	Drill Core	2.45	0.012	2	200	3.76	2	<0.01	<20	3.96	0.07	0.06	<2
943666	Drill Core	1.55	0.008	1	215	2.99	3	<0.01	<20	3.29	0.10	0.05	<2
943667	Drill Core	1.12	0.007	<1	139	1.74	4	<0.01	<20	1.57	0.06	0.04	<2
943668	Drill Core	0.38	0.007	<1	114	1.51	5	0.02	<20	1.42	0.07	0.04	<2
943669	Drill Core	1.43	0.007	1	156	2.31	3	0.01	<20	2.41	0.12	0.03	<2
943670	Drill Core	2.73	0.006	1	148	2.17	8	<0.01	<20	2.30	0.13	0.08	<2
943671	Drill Core	1.36	0.009	1	146	2.31	4	0.01	<20	2.93	0.16	0.04	3
943672	Drill Core	1.00	0.009	1	235	3.31	24	0.03	<20	2.83	0.06	0.17	<2
943673	Drill Core	0.92	0.011	1	109	2.96	11	0.01	<20	2.90	0.07	0.09	<2
943674	Drill Core	1.19	0.012	1	124	3.17	2	0.01	<20	3.10	0.05	0.02	<2
943675	Drill Core	2.21	0.013	2	113	3.44	7	<0.01	<20	3.31	0.06	0.03	<2
943676	Drill Core	1.88	0.011	2	147	2.85	2	0.01	<20	4.20	0.24	0.03	3
943677	Drill Core	0.75	0.015	1	216	3.18	15	0.04	<20	3.12	0.14	0.12	<2
943678	Drill Core	1.06	0.013	2	188	4.38	3	0.02	<20	4.37	0.08	0.02	<2
943679	Drill Core	0.66	0.011	<1	125	2.45	13	0.03	<20	2.73	0.15	0.11	<2
943680	Drill Core	1.20	0.011	1	221	2.64	3	<0.01	<20	2.61	0.10	0.02	2
943681	Rock Pulp	2.76	0.109	6	119	1.10	130	<0.01	<20	0.74	0.05	0.28	2

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110 - 325 Howe St.
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Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943682	Drill Core	5.15	38	4	3001	<3	15	0.4	73	26	232	3.68	<2	<8	<2	<2	3	<0.5	4	11	116
943683	Drill Core	2.39	14	1	1578	4	12	<0.3	33	15	183	2.69	3	9	<2	<2	17	<0.5	5	16	129
943684	Drill Core	4.68	14	<1	476	<3	8	0.4	27	12	142	2.39	<2	<8	<2	<2	20	<0.5	<3	11	110
943685	Drill Core	3.57	3	3	675	14	15	0.4	76	27	149	3.21	<2	<8	<2	<2	5	<0.5	<3	3	103
943686	Drill Core	4.67	3	2	1043	5	24	<0.3	154	35	211	3.93	<2	<8	<2	<2	3	<0.5	<3	13	127
943687	Drill Core	4.29	29	2	2710	6	17	0.4	87	18	273	2.77	<2	<8	<2	<2	10	<0.5	<3	14	87
943688	Drill Core	3.27	<2	2	471	<3	17	<0.3	96	20	229	3.38	<2	<8	<2	<2	4	<0.5	<3	7	122
943689	Drill Core	3.85	<2	2	740	<3	23	<0.3	202	29	225	3.50	<2	9	<2	<2	3	<0.5	<3	4	69
943690	Drill Core	4.48	3	3	292	<3	29	<0.3	117	18	644	3.03	<2	<8	<2	<2	11	<0.5	<3	7	87
943691	Drill Core	2.91	29	<1	1596	<3	36	0.6	94	44	651	5.88	<2	<8	<2	<2	12	<0.5	<3	6	179
943692	Drill Core	5.27	9	<1	1224	<3	20	0.6	38	26	132	3.41	<2	<8	<2	<2	15	<0.5	<3	6	162
943693	Drill Core	5.46	56	<1	3024	<3	33	1.5	45	24	193	3.76	<2	<8	<2	<2	38	1.0	<3	10	151
943694	Drill Core	6.09	49	<1	3479	<3	23	0.9	38	22	103	3.26	<2	10	<2	<2	37	<0.5	<3	5	137
943695	Drill Core	5.35	4	4	944	<3	27	0.6	37	22	124	3.40	<2	<8	<2	<2	14	<0.5	<3	4	152
943696	Drill Core	4.96	5	<1	1203	<3	34	0.6	42	28	538	5.58	<2	9	<2	<2	18	<0.5	<3	5	121
943697	Drill Core	4.10	20	1	2316	<3	49	1.1	94	32	853	6.81	143	<8	<2	<2	9	<0.5	19	9	89
943698	Drill Core	1.39	7	<1	933	<3	37	0.6	165	33	1028	6.66	520	<8	<2	<2	27	<0.5	20	<3	66
943699	Drill Core	5.80	19	6	2339	<3	22	1.2	95	32	206	3.70	3	<8	<2	<2	7	<0.5	<3	6	115
943700	Drill Core	6.31	20	6	3189	<3	15	0.8	44	29	141	3.85	<2	<8	<2	<2	6	<0.5	<3	6	129
943701	Drill Core	6.63	56	8	5945	<3	31	0.9	35	37	151	5.04	<2	<8	<2	<2	5	<0.5	<3	8	150
943702	Drill Core	2.31	28	7	3736	<3	28	0.6	90	30	109	3.78	<2	<8	<2	<2	9	<0.5	<3	6	122
943703	Drill Core	6.46	<2	2	234	<3	8	0.4	116	12	108	1.11	<2	12	<2	<2	13	<0.5	5	9	40
943704	Drill Core	6.46	11	<1	711	<3	14	<0.3	123	22	249	2.55	<2	<8	<2	<2	16	<0.5	<3	<3	70
943705	Drill Core	5.03	50	<1	2195	<3	20	<0.3	105	39	245	4.10	<2	9	<2	<2	26	<0.5	<3	<3	124
943706	Drill Core	5.63	7	<1	532	<3	10	<0.3	49	19	120	2.94	<2	10	<2	<2	45	<0.5	<3	<3	142
943707	Drill Core	5.62	13	<1	807	<3	10	<0.3	55	9	134	1.02	<2	<8	<2	<2	25	<0.5	<3	<3	26
943708	Drill Core	4.81	12	<1	1164	<3	15	<0.3	78	17	217	2.78	3	<8	<2	<2	23	<0.5	<3	<3	77
943709	Drill Core	1.93	4	<1	330	<3	7	<0.3	30	18	72	4.31	<2	<8	<2	<2	39	<0.5	<3	<3	155
943710	Drill Core	5.25	23	2	1948	<3	9	<0.3	42	21	108	4.25	<2	<8	<2	<2	38	<0.5	<3	<3	153
943711	Rock Pulp	0.08	I.S.	6	3071	8	121	0.6	93	11	775	5.49	16	10	<2	<2	178	<0.5	6	5	45

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Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943682	Drill Core	0.57	0.010	1	150	2.90	4	0.01	<20	2.56	0.04	0.03	<2
943683	Drill Core	0.93	0.011	<1	70	1.78	12	0.01	<20	2.18	0.15	0.05	<2
943684	Drill Core	0.93	0.009	1	90	1.17	11	0.01	<20	1.87	0.19	0.03	<2
943685	Drill Core	0.49	0.009	1	202	2.17	15	0.02	<20	2.18	0.11	0.06	<2
943686	Drill Core	0.36	0.009	1	385	3.07	59	0.04	<20	2.58	0.06	0.19	<2
943687	Drill Core	1.06	0.008	1	232	2.07	23	0.01	<20	2.25	0.13	0.06	<2
943688	Drill Core	0.26	0.008	<1	228	2.24	74	0.02	<20	2.03	0.04	0.18	<2
943689	Drill Core	0.27	0.006	1	397	2.45	48	0.02	<20	2.04	0.06	0.15	<2
943690	Drill Core	1.72	0.007	1	365	3.17	24	0.01	<20	2.44	0.11	0.04	<2
943691	Drill Core	1.54	0.009	2	247	4.21	54	0.01	<20	3.58	0.04	0.11	<2
943692	Drill Core	0.43	0.012	1	63	1.45	71	0.03	<20	1.89	0.09	0.17	<2
943693	Drill Core	1.40	0.008	1	125	1.38	11	<0.01	<20	2.80	0.27	0.02	4
943694	Drill Core	1.01	0.007	1	123	0.87	51	0.01	<20	2.20	0.25	0.05	4
943695	Drill Core	0.34	0.008	1	58	1.70	46	0.02	<20	2.17	0.06	0.18	<2
943696	Drill Core	1.67	0.007	2	78	2.63	35	0.02	<20	2.42	0.07	0.20	<2
943697	Drill Core	0.91	0.006	2	97	3.81	21	<0.01	<20	1.66	0.05	0.20	<2
943698	Drill Core	1.77	0.006	2	124	4.49	11	<0.01	<20	0.67	0.06	0.08	<2
943699	Drill Core	0.47	0.010	<1	152	1.65	16	0.02	<20	1.74	0.07	0.14	<2
943700	Drill Core	0.39	0.010	1	85	1.18	8	0.01	<20	1.49	0.08	0.07	<2
943701	Drill Core	0.30	0.010	1	47	1.04	11	0.02	<20	1.50	0.08	0.09	<2
943702	Drill Core	0.51	0.008	1	157	0.74	4	<0.01	<20	1.62	0.15	0.05	3
943703	Drill Core	1.44	0.008	<1	108	0.98	7	<0.01	<20	2.97	0.30	0.07	<2
943704	Drill Core	1.58	0.008	<1	156	1.79	6	<0.01	<20	3.28	0.23	0.05	<2
943705	Drill Core	1.24	0.008	1	166	2.12	17	0.01	<20	3.24	0.20	0.12	<2
943706	Drill Core	1.07	0.010	<1	82	1.06	28	0.01	<20	2.55	0.25	0.10	<2
943707	Drill Core	1.50	0.014	<1	116	1.27	5	<0.01	<20	2.83	0.21	0.05	<2
943708	Drill Core	1.38	0.008	<1	173	1.59	11	<0.01	<20	2.69	0.24	0.06	<2
943709	Drill Core	0.88	0.010	1	33	0.73	17	<0.01	<20	2.31	0.26	0.06	<2
943710	Drill Core	1.25	0.012	1	89	1.13	11	<0.01	<20	2.64	0.26	0.04	<2
943711	Rock Pulp	2.73	0.105	6	113	1.11	176	<0.01	<20	0.73	0.05	0.27	<2

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Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943712	Drill Core	4.12	47	6	2405	<3	6	<0.3	26	15	44	2.20	4	<8	<2	2	41	<0.5	<3	<3	122
943713	Drill Core	5.35	12	<1	273	<3	7	<0.3	27	10	99	2.57	<2	<8	<2	<2	46	<0.5	<3	<3	120
943714	Drill Core	3.01	20	<1	1168	<3	12	<0.3	39	22	283	4.70	<2	<8	<2	<2	26	<0.5	<3	<3	140
943715	Drill Core	2.21	9	<1	957	<3	13	<0.3	54	35	126	5.29	<2	<8	<2	<2	54	<0.5	<3	<3	211
943716	Drill Core	2.93	7	183	1430	<3	17	0.3	65	43	215	6.53	<2	<8	<2	<2	39	<0.5	<3	<3	154
943717	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
943718	Drill Core	4.11	5	70	363	<3	9	<0.3	70	18	142	2.15	2	11	<2	<2	22	<0.5	<3	<3	73
943719	Drill Core	4.86	16	4	746	<3	15	<0.3	74	20	328	4.26	7	<8	<2	<2	39	<0.5	<3	<3	118
943720	Drill Core	6.28	11	<1	300	<3	16	0.4	125	25	208	2.07	2	<8	<2	<2	21	<0.5	4	<3	46
943721	Drill Core	1.97	5	4	173	<3	16	<0.3	172	29	227	2.47	<2	<8	<2	<2	28	<0.5	<3	<3	51
943722	Drill Core	2.83	46	153	397	<3	35	1.4	114	59	881	5.36	176	<8	<2	<2	31	<0.5	14	<3	97
943723	Drill Core	1.76	5	2	82	5	35	<0.3	218	30	746	4.21	49	<8	<2	<2	32	<0.5	21	<3	134
943724	Drill Core	4.44	35	1	235	<3	14	<0.3	175	32	215	2.32	3	<8	<2	<2	28	<0.5	<3	<3	47
943725	Drill Core	4.34	8	<1	250	<3	9	<0.3	145	29	70	2.15	<2	<8	<2	<2	31	<0.5	<3	<3	69
943726	Drill Core	6.94	6	<1	252	<3	6	<0.3	65	22	46	4.65	<2	<8	<2	<2	37	<0.5	<3	<3	190
943727	Drill Core	3.64	4	<1	22	<3	4	<0.3	22	15	33	3.58	<2	<8	<2	<2	56	<0.5	<3	<3	139
943728	Drill Core	2.84	7	1	173	<3	5	<0.3	47	30	43	4.45	<2	<8	<2	<2	64	<0.5	<3	<3	171
943729	Drill Core	3.20	8	<1	44	<3	3	<0.3	21	14	28	3.49	<2	9	<2	<2	30	<0.5	<3	<3	160
943730	Drill Core	2.09	<2	<1	30	<3	5	<0.3	28	17	55	4.74	<2	<8	<2	<2	60	<0.5	<3	<3	167
943731	Drill Core	5.75	7	3	93	<3	10	<0.3	114	34	184	4.44	4	<8	<2	<2	38	<0.5	<3	<3	136
943732	Drill Core	1.14	7	<1	24	3	11	<0.3	20	16	247	4.23	22	<8	<2	<2	20	<0.5	<3	<3	103
943733	Drill Core	5.00	6	<1	76	<3	5	<0.3	15	14	59	3.43	<2	<8	<2	<2	96	<0.5	<3	4	124
943734	Drill Core	5.83	6	<1	44	<3	3	<0.3	34	14	64	1.89	<2	<8	<2	<2	41	<0.5	<3	4	69
943735	Drill Core	5.72	6	<1	18	<3	5	<0.3	28	10	158	1.57	<2	<8	<2	<2	5	<0.5	<3	<3	57
943736	Drill Core	5.81	7	<1	15	<3	4	<0.3	31	7	77	1.15	<2	<8	<2	<2	12	<0.5	<3	<3	37
943737	Drill Core	5.66	4	<1	16	<3	3	<0.3	25	7	87	1.04	2	<8	<2	<2	34	<0.5	<3	3	44
943738	Drill Core	5.99	5	1	68	<3	4	<0.3	19	10	117	1.40	<2	<8	<2	<2	37	<0.5	<3	<3	49
943739	Drill Core	3.88	9	1	69	<3	5	<0.3	33	13	95	1.49	<2	<8	<2	<2	47	<0.5	<3	<3	55
943740	Drill Core	3.16	<2	<1	9	<3	3	<0.3	17	5	70	0.77	<2	<8	<2	<2	11	<0.5	<3	<3	26
943741	Rock Pulp	0.08	258	6	2934	9	118	0.5	88	11	747	5.11	10	8	<2	<2	171	1.7	6	8	42

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Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943712	Drill Core	1.13	0.007	<1	118	0.89	29	0.01	<20	2.55	0.30	0.14	<2
943713	Drill Core	1.06	0.008	<1	96	0.90	51	0.03	<20	1.96	0.19	0.25	<2
943714	Drill Core	1.99	0.007	1	100	2.91	24	0.01	<20	3.42	0.13	0.19	<2
943715	Drill Core	1.38	0.007	1	162	1.65	32	0.02	<20	3.65	0.28	0.32	<2
943716	Drill Core	1.42	0.006	2	123	2.91	28	0.03	<20	4.01	0.22	0.46	<2
943717	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
943718	Drill Core	1.36	0.007	<1	156	1.54	22	0.02	<20	2.47	0.23	0.24	<2
943719	Drill Core	2.72	0.009	1	184	1.99	24	0.02	<20	3.18	0.24	0.22	<2
943720	Drill Core	1.50	0.006	<1	193	1.56	15	0.02	<20	2.36	0.24	0.24	<2
943721	Drill Core	1.88	0.006	<1	300	1.87	16	0.02	<20	3.12	0.30	0.34	<2
943722	Drill Core	4.56	0.015	2	364	3.28	1	<0.01	<20	1.74	0.01	0.05	<2
943723	Drill Core	3.71	0.004	1	622	4.35	5	<0.01	<20	2.66	0.06	0.14	<2
943724	Drill Core	2.47	0.005	<1	300	1.78	9	0.01	<20	3.34	0.24	0.26	<2
943725	Drill Core	1.76	0.006	<1	267	0.95	8	0.01	<20	3.27	0.35	0.16	<2
943726	Drill Core	1.14	0.009	1	263	0.86	28	0.02	<20	2.70	0.28	0.19	<2
943727	Drill Core	1.30	0.012	<1	38	0.43	6	0.01	<20	2.30	0.23	0.05	<2
943728	Drill Core	1.71	0.009	1	142	1.17	24	0.02	<20	3.41	0.33	0.27	<2
943729	Drill Core	0.91	0.010	<1	97	0.51	14	0.02	<20	1.51	0.19	0.09	<2
943730	Drill Core	1.86	0.010	1	110	0.97	6	0.01	<20	2.95	0.29	0.11	<2
943731	Drill Core	2.37	0.007	1	279	2.00	13	0.01	<20	3.18	0.20	0.16	<2
943732	Drill Core	2.39	0.011	1	19	1.71	11	<0.01	<20	2.06	0.07	0.05	<2
943733	Drill Core	2.09	0.014	1	28	0.59	13	0.01	<20	3.36	0.29	0.04	<2
943734	Drill Core	1.59	0.008	<1	63	0.63	10	<0.01	<20	2.56	0.30	0.03	<2
943735	Drill Core	0.93	0.008	<1	80	0.94	5	0.01	<20	0.71	0.07	0.03	<2
943736	Drill Core	0.85	0.009	<1	76	0.91	27	0.02	<20	1.60	0.20	0.13	<2
943737	Drill Core	1.43	0.010	<1	42	0.77	16	0.02	<20	2.08	0.21	0.08	3
943738	Drill Core	1.58	0.013	<1	23	0.63	6	0.03	<20	1.96	0.20	0.03	11
943739	Drill Core	1.96	0.016	<1	55	0.83	9	0.03	<20	3.07	0.28	0.06	<2
943740	Drill Core	0.80	0.009	<1	30	0.46	2	<0.01	<20	0.89	0.14	0.01	<2
943741	Rock Pulp	2.57	0.098	5	112	1.06	83	<0.01	<20	0.79	0.05	0.28	<2

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Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943742	Drill Core	6.59	<2	<1	49	<3	4	<0.3	19	14	122	1.85	<2	<8	<2	<2	15	<0.5	<3	6	60

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Project: INDATA
Report Date: November 04, 2008

CERTIFICATE OF ANALYSIS SMI08001001.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943742	Drill Core	1.22	0.009	<1	22	0.67	15	0.03	<20	1.54	0.18	0.09	<2

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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419501	Drill Core	2.93	6	<1	<1	<3	19	<0.3	2199	108	976	5.07	107	<8	<2	<2	1	<0.5	13	9	10
419502	Drill Core	3.12	3	<1	<1	<3	16	<0.3	1959	100	1049	5.12	41	<8	<2	<2	2	<0.5	6	7	4
419503	Drill Core	3.52	4	<1	<1	<3	15	<0.3	1985	97	947	4.87	41	<8	<2	<2	1	<0.5	3	4	8
419504	Drill Core	2.52	<2	<1	<1	<3	15	<0.3	2219	108	819	5.59	49	<8	<2	<2	1	<0.5	<3	3	6
419505	Drill Core	2.83	<2	<1	<1	<3	10	<0.3	1503	88	676	4.94	<2	<8	<2	<2	1	<0.5	<3	6	6
419506	Drill Core	1.09	2	<1	25	<3	5	<0.3	870	71	744	4.67	24	<8	2	<2	4	<0.5	<3	<3	5
419507	Drill Core	1.08	<2	<1	3	<3	6	<0.3	1068	78	710	4.22	7	<8	<2	<2	1	<0.5	<3	<3	6
419508	Drill Core	0.65	6	<1	<1	<3	5	<0.3	894	66	648	3.93	<2	<8	<2	<2	2	<0.5	<3	<3	4
419509	Drill Core	1.79	5	<1	149	<3	18	<0.3	611	56	802	5.40	50	<8	<2	<2	7	<0.5	<3	7	60
419510	Drill Core	0.86	<2	<1	106	4	5	<0.3	967	54	522	3.43	131	<8	<2	<2	3	<0.5	4	19	7
419511	Rock Pulp	0.06	477	239	5175	9	74	0.9	21	10	597	3.68	5	<8	<2	<2	31	<0.5	4	<3	45
419512	Drill Core	1.05	<2	<1	82	7	7	<0.3	940	59	622	3.66	224	<8	<2	<2	3	<0.5	<3	17	13
419513	Drill Core	0.85	2	<1	48	5	7	<0.3	1458	76	893	4.00	558	<8	<2	<2	<1	<0.5	<3	5	3
419514	Drill Core	0.69	4	<1	158	<3	7	<0.3	1217	61	606	3.72	598	<8	<2	<2	2	<0.5	3	10	2
419515	Drill Core	0.88	2	1	35	<3	7	<0.3	854	55	684	3.20	204	<8	<2	<2	3	<0.5	3	44	6
419516	Drill Core	0.92	4	<1	57	<3	4	<0.3	1048	55	532	2.98	156	<8	<2	<2	2	<0.5	<3	<3	5
419517	Drill Core	1.07	<2	<1	49	<3	5	<0.3	1472	67	694	3.60	175	<8	<2	<2	2	<0.5	<3	<3	17
419518	Drill Core	1.03	<2	<1	45	<3	5	<0.3	1550	68	688	3.33	16	<8	<2	<2	1	<0.5	<3	3	<1
419519	Drill Core	0.93	7	<1	3	4	5	<0.3	1469	72	728	2.86	45	<8	<2	<2	<1	<0.5	<3	<3	1
419520	Drill Core	0.81	27	<1	2	<3	6	<0.3	1253	74	705	3.69	17	<8	<2	<2	<1	<0.5	<3	<3	2
419521	Drill Core	0.98	5	<1	30	<3	6	<0.3	1356	73	786	4.12	118	<8	2	<2	1	<0.5	<3	8	2
419522	Drill Core	0.98	8	<1	19	<3	9	<0.3	1156	66	371	4.56	77	<8	<2	<2	<1	<0.5	<3	<3	31
419523	Drill Core	0.96	<2	<1	<1	<3	12	<0.3	608	52	345	4.06	98	<8	<2	<2	<1	<0.5	<3	<3	67
419524	Drill Core	0.89	<2	<1	<1	<3	8	<0.3	621	47	279	4.50	16	<8	<2	<2	<1	<0.5	<3	<3	43
419525	Drill Core	0.89	<2	<1	<1	4	12	<0.3	873	65	402	3.98	7	<8	<2	<2	2	<0.5	<3	8	17
419526	Drill Core	2.23	<2	<1	<1	<3	6	<0.3	417	39	350	4.54	<2	<8	<2	<2	<1	<0.5	<3	<3	24
419527	Drill Core	1.84	<2	<1	<1	<3	6	<0.3	443	45	476	3.53	<2	<8	<2	<2	<1	<0.5	4	5	13
419528	Drill Core	1.13	<2	<1	<1	<3	6	<0.3	422	40	553	3.73	<2	<8	<2	<2	<1	<0.5	<3	<3	10
419529	Drill Core	1.90	3	<1	68	<3	6	<0.3	851	56	510	4.36	25	<8	2	<2	<1	<0.5	<3	<3	12
419530	Drill Core	0.96	3	1	41	3	7	<0.3	1175	64	672	3.30	103	<8	3	<2	<1	<0.5	<3	17	3

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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419501	Drill Core	0.32	<0.001	3	362	19.68	8	<0.01	111	0.15	<0.01	<0.01	<2
419502	Drill Core	0.60	<0.001	3	426	19.46	7	<0.01	100	0.06	<0.01	<0.01	<2
419503	Drill Core	0.26	<0.001	3	469	18.25	7	<0.01	95	0.14	<0.01	<0.01	<2
419504	Drill Core	0.13	<0.001	3	498	19.13	8	<0.01	90	0.07	<0.01	<0.01	<2
419505	Drill Core	0.13	<0.001	3	464	15.51	5	<0.01	39	0.05	<0.01	<0.01	<2
419506	Drill Core	0.40	<0.001	2	336	10.63	3	<0.01	<20	0.04	<0.01	<0.01	2
419507	Drill Core	0.17	<0.001	2	167	11.52	4	<0.01	<20	0.10	<0.01	<0.01	<2
419508	Drill Core	0.44	<0.001	2	134	10.54	3	<0.01	<20	0.03	<0.01	<0.01	<2
419509	Drill Core	2.33	<0.001	2	398	8.58	2	<0.01	<20	1.82	<0.01	<0.01	<2
419510	Drill Core	0.93	<0.001	1	143	6.93	3	<0.01	<20	0.16	<0.01	<0.01	<2
419511	Rock Pulp	0.59	0.055	5	28	0.79	77	0.08	<20	1.68	0.08	0.12	<2
419512	Drill Core	0.72	<0.001	2	169	9.39	3	<0.01	<20	0.28	<0.01	<0.01	<2
419513	Drill Core	0.24	<0.001	2	192	10.64	5	<0.01	<20	0.07	<0.01	<0.01	<2
419514	Drill Core	0.45	<0.001	2	128	7.45	4	<0.01	<20	0.05	<0.01	<0.01	<2
419515	Drill Core	0.79	<0.001	2	114	10.17	3	<0.01	<20	0.18	<0.01	<0.01	<2
419516	Drill Core	0.57	<0.001	1	164	8.26	3	<0.01	<20	0.15	<0.01	<0.01	<2
419517	Drill Core	0.76	<0.001	2	229	9.94	5	<0.01	<20	0.42	<0.01	<0.01	<2
419518	Drill Core	0.68	<0.001	2	43	10.49	5	<0.01	<20	0.02	<0.01	<0.01	<2
419519	Drill Core	0.33	<0.001	2	99	11.04	5	<0.01	<20	0.02	<0.01	<0.01	<2
419520	Drill Core	0.33	<0.001	2	151	10.94	5	<0.01	<20	0.03	<0.01	<0.01	<2
419521	Drill Core	0.41	<0.001	2	151	10.90	5	<0.01	<20	0.05	<0.01	<0.01	<2
419522	Drill Core	0.15	<0.001	2	310	10.55	4	<0.01	<20	0.74	<0.01	<0.01	<2
419523	Drill Core	0.06	<0.001	2	527	10.29	2	<0.01	<20	1.49	<0.01	<0.01	<2
419524	Drill Core	0.25	<0.001	2	574	9.60	2	<0.01	<20	0.53	<0.01	<0.01	<2
419525	Drill Core	0.30	<0.001	2	218	10.30	3	<0.01	<20	0.17	<0.01	<0.01	<2
419526	Drill Core	0.08	0.001	2	323	9.53	1	<0.01	<20	0.16	<0.01	<0.01	<2
419527	Drill Core	0.16	<0.001	2	296	9.66	1	<0.01	<20	0.10	<0.01	<0.01	<2
419528	Drill Core	0.36	<0.001	2	224	10.01	1	<0.01	<20	0.12	<0.01	<0.01	<2
419529	Drill Core	0.11	<0.001	2	282	9.69	3	<0.01	<20	0.13	<0.01	<0.01	<2
419530	Drill Core	0.14	<0.001	2	231	11.24	2	<0.01	<20	0.04	<0.01	<0.01	4

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110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419531	Drill Core	1.01	3	<1	37	<3	7	<0.3	1142	65	842	3.90	134	<8	2	<2	<1	<0.5	<3	20	4
419532	Drill Core	1.32	<2	<1	8	<3	8	<0.3	728	66	715	3.75	35	<8	<2	<2	<1	<0.5	<3	17	10
419533	Drill Core	0.74	4	<1	27	<3	7	<0.3	1351	84	833	3.62	110	<8	3	<2	<1	<0.5	<3	10	4
419534	Drill Core	1.73	4	<1	19	<3	9	<0.3	1194	71	814	4.10	101	<8	3	<2	1	<0.5	<3	16	10
419535	Drill Core	1.82	3	<1	239	<3	9	<0.3	951	38	166	3.91	50	<8	3	<2	<1	<0.5	<3	11	16
419536	Drill Core	2.11	<2	<1	1	<3	9	<0.3	809	64	722	4.57	<2	<8	2	<2	<1	<0.5	<3	6	13
419537	Drill Core	2.22	3	<1	<1	<3	8	<0.3	1081	74	709	4.12	3	<8	2	<2	<1	<0.5	<3	8	7
419538	Drill Core	2.23	<2	<1	4	<3	8	<0.3	1542	77	769	4.40	53	<8	2	<2	<1	<0.5	<3	15	8
419539	Drill Core	0.63	<2	<1	2	<3	9	<0.3	1662	81	877	4.18	1428	<8	2	<2	3	<0.5	18	8	4
419540	Drill Core	1.40	228	<1	541	8	11	0.7	1145	61	863	9.08	>10000	<8	4	<2	9	1.2	18	74	6
419541	Rock Pulp	0.05	439	254	5313	16	77	1.4	23	10	632	3.78	15	<8	<2	<2	37	<0.5	<3	14	51
419542	Drill Core	1.90	<2	<1	18	<3	7	<0.3	869	56	805	3.74	276	<8	<2	<2	<1	<0.5	<3	8	3
419543	Drill Core	1.95	<2	<1	<1	<3	7	<0.3	587	43	638	3.55	17	<8	<2	<2	<1	<0.5	<3	8	7
419544	Drill Core	1.46	<2	1	1	<3	9	<0.3	952	59	645	3.49	51	<8	<2	<2	<1	<0.5	<3	8	4
419545	Drill Core	2.62	<2	<1	<1	<3	8	<0.3	816	56	614	3.32	50	<8	<2	<2	<1	<0.5	<3	10	4
419546	Drill Core	2.09	<2	<1	1	<3	9	<0.3	1152	69	823	3.63	179	<8	3	<2	<1	<0.5	<3	7	2
419547	Drill Core	0.67	13	<1	25	5	8	<0.3	1126	71	1272	3.88	2483	<8	2	<2	10	<0.5	<3	13	5
419548	Drill Core	0.89	<2	<1	2	<3	9	<0.3	1156	74	786	3.92	228	<8	<2	<2	<1	<0.5	<3	8	4
419549	Drill Core	0.75	6	<1	196	<3	9	<0.3	1265	71	617	5.52	830	<8	2	<2	2	<0.5	<3	60	5
419550	Drill Core	2.81	<2	<1	<1	<3	8	<0.3	1030	63	837	3.78	46	<8	<2	<2	<1	<0.5	<3	4	2
419551	Drill Core	1.19	<2	<1	<1	6	9	<0.3	953	59	681	3.54	17	<8	<2	<2	<1	<0.5	<3	4	3
419552	Drill Core	1.69	<2	<1	<1	<3	9	<0.3	743	50	779	3.37	182	<8	<2	<2	<1	<0.5	<3	5	4
419553	Drill Core	0.91	8	<1	302	<3	9	0.5	1193	73	786	6.57	777	<8	<2	<2	4	<0.5	<3	13	3
419554	Drill Core	1.21	3	<1	13	<3	7	<0.3	1145	67	772	4.19	131	<8	<2	<2	<1	<0.5	<3	8	15
419555	Drill Core	2.94	<2	<1	17	<3	7	<0.3	950	67	779	3.81	56	<8	3	<2	<1	<0.5	<3	6	4
419556	Drill Core	1.72	<2	<1	1	<3	8	<0.3	828	68	744	4.15	36	<8	2	<2	<1	<0.5	<3	<3	4
419557	Drill Core	2.38	<2	<1	<1	4	9	<0.3	870	72	690	4.10	16	<8	2	<2	<1	<0.5	<3	7	6
419558	Drill Core	3.11	<2	<1	<1	<3	12	<0.3	1298	70	682	4.02	38	<8	<2	<2	1	<0.5	<3	<3	7
419559	Drill Core	3.57	3	<1	5	6	12	<0.3	1446	81	810	4.00	103	<8	3	<2	1	<0.5	<3	5	1
419560	Drill Core	3.39	<2	<1	1	5	23	<0.3	2217	108	865	5.26	8	<8	2	<2	<1	<0.5	<3	6	2

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419531	Drill Core	0.11	<0.001	2	226	11.45	3	<0.01	<20	0.03	<0.01	<0.01	4
419532	Drill Core	0.10	<0.001	2	430	11.00	<1	<0.01	<20	0.07	<0.01	<0.01	7
419533	Drill Core	0.16	<0.001	2	267	10.93	3	<0.01	<20	0.07	<0.01	<0.01	3
419534	Drill Core	0.20	<0.001	2	361	12.06	3	<0.01	<20	0.14	<0.01	<0.01	3
419535	Drill Core	0.08	<0.001	2	202	9.67	2	<0.01	<20	0.49	<0.01	<0.01	4
419536	Drill Core	0.06	<0.001	2	402	11.42	2	<0.01	<20	0.33	<0.01	<0.01	4
419537	Drill Core	0.05	<0.001	2	372	13.12	2	<0.01	<20	0.03	<0.01	<0.01	<2
419538	Drill Core	0.08	<0.001	2	454	15.57	4	<0.01	<20	0.07	<0.01	<0.01	2
419539	Drill Core	0.55	<0.001	3	299	16.54	4	<0.01	<20	0.08	<0.01	<0.01	<2
419540	Drill Core	1.62	<0.001	3	264	11.37	3	<0.01	<20	0.15	<0.01	<0.01	4
419541	Rock Pulp	0.71	0.055	6	31	0.81	85	0.11	<20	1.87	0.09	0.13	4
419542	Drill Core	0.18	<0.001	2	122	11.49	2	<0.01	<20	0.11	<0.01	<0.01	5
419543	Drill Core	0.09	<0.001	2	151	11.17	1	<0.01	<20	0.08	<0.01	<0.01	2
419544	Drill Core	0.10	<0.001	2	235	12.04	2	<0.01	<20	0.07	<0.01	<0.01	<2
419545	Drill Core	0.08	<0.001	2	146	11.00	2	<0.01	<20	0.04	<0.01	<0.01	3
419546	Drill Core	0.14	<0.001	2	121	11.61	3	<0.01	<20	0.02	<0.01	<0.01	<2
419547	Drill Core	1.86	<0.001	2	215	11.45	3	<0.01	<20	0.04	<0.01	<0.01	<2
419548	Drill Core	0.10	<0.001	2	182	11.53	3	<0.01	<20	0.03	<0.01	<0.01	<2
419549	Drill Core	0.33	<0.001	2	234	9.94	3	<0.01	<20	0.08	<0.01	<0.01	<2
419550	Drill Core	0.08	<0.001	2	203	11.99	3	<0.01	<20	0.07	<0.01	<0.01	2
419551	Drill Core	0.07	<0.001	2	191	12.05	2	<0.01	<20	0.08	<0.01	<0.01	<2
419552	Drill Core	0.11	<0.001	2	147	11.37	2	<0.01	<20	0.10	<0.01	<0.01	<2
419553	Drill Core	0.90	<0.001	2	220	10.91	3	<0.01	<20	0.07	<0.01	<0.01	3
419554	Drill Core	0.10	<0.001	2	324	12.24	3	<0.01	<20	0.27	<0.01	<0.01	<2
419555	Drill Core	0.08	<0.001	2	207	12.71	2	<0.01	<20	0.06	<0.01	<0.01	<2
419556	Drill Core	0.06	<0.001	2	336	12.21	2	<0.01	<20	0.04	<0.01	<0.01	<2
419557	Drill Core	0.08	<0.001	2	405	12.00	2	<0.01	<20	0.03	<0.01	<0.01	<2
419558	Drill Core	0.11	<0.001	2	388	13.07	3	<0.01	<20	0.04	<0.01	<0.01	<2
419559	Drill Core	0.12	<0.001	2	232	13.55	4	<0.01	23	0.01	<0.01	<0.01	<2
419560	Drill Core	0.04	<0.001	3	501	19.09	5	<0.01	80	0.02	<0.01	<0.01	<2

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	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419561	Drill Core	3.48	<2	<1	<1	<3	22	<0.3	1966	93	1148	3.50	<2	<8	2	<2	1	<0.5	<3	<3	4
419562	Drill Core	3.63	<2	<1	<1	<3	21	<0.3	2085	93	834	4.40	<2	<8	<2	<2	<1	<0.5	<3	<3	5
419563	Drill Core	3.41	<2	<1	<1	6	24	<0.3	2015	107	729	5.81	<2	<8	<2	<2	<1	0.7	<3	4	15
419564	Drill Core	3.75	<2	<1	<1	<3	22	<0.3	1792	84	593	4.63	<2	<8	<2	<2	<1	<0.5	<3	4	13
419565	Drill Core	3.65	<2	1	<1	<3	16	<0.3	2036	87	689	4.49	<2	<8	<2	<2	<1	0.9	<3	4	8
419566	Drill Core	0.76	<2	1	<1	<3	17	<0.3	2278	91	818	4.47	<2	<8	<2	<2	<1	1.0	<3	5	5
419567	Drill Core	2.17	<2	1	3	<3	13	<0.3	1581	84	983	3.63	81	<8	<2	<2	<1	0.8	<3	4	2
419568	Drill Core	3.15	<2	1	6	<3	3	<0.3	1356	80	776	3.47	524	<8	<2	<2	<1	0.5	7	<3	2
419569	Drill Core	1.71	<2	<1	4	<3	3	<0.3	1283	75	735	3.37	150	<8	<2	<2	<1	0.8	<3	<3	2
419570	Drill Core	2.06	<2	1	1	<3	3	<0.3	1005	69	569	3.62	25	<8	<2	<2	<1	<0.5	<3	3	6
419571	Rock Pulp	0.05	470	268	5513	11	80	1.4	26	12	676	3.76	6	<8	<2	<2	34	0.7	4	<3	50
419572	Drill Core	1.35	23	1	8	<3	3	<0.3	1388	83	832	4.32	7867	<8	<2	<2	1	0.7	<3	<3	1
419573	Drill Core	1.01	2	1	78	<3	3	<0.3	1406	84	867	3.80	1556	<8	<2	<2	2	0.7	<3	4	3
419574	Drill Core	1.64	<2	1	22	<3	3	<0.3	1181	71	732	3.41	1087	<8	<2	<2	<1	<0.5	4	<3	3
419575	Drill Core	2.21	<2	1	<1	<3	3	<0.3	949	74	740	3.51	35	<8	<2	<2	<1	0.8	<3	4	3
419576	Drill Core	2.48	<2	1	<1	<3	3	<0.3	1086	78	774	3.66	12	<8	<2	<2	<1	0.8	4	5	3
419577	Drill Core	2.05	7	1	16	<3	2	<0.3	1409	75	928	3.62	501	<8	<2	<2	1	0.6	<3	<3	1
419578	Drill Core	3.89	<2	1	<1	<3	5	<0.3	1636	92	870	4.26	4	<8	<2	<2	<1	0.7	<3	<3	3
419579	Drill Core	2.03	<2	1	<1	<3	3	<0.3	1032	71	770	3.61	<2	<8	<2	<2	1	0.6	<3	<3	4
419580	Drill Core	3.19	<2	1	<1	<3	8	<0.3	1309	79	838	4.26	13	<8	<2	<2	<1	0.7	<3	5	6
419581	Drill Core	1.92	<2	1	1	<3	8	<0.3	1171	76	1187	4.16	20	<8	<2	<2	<1	0.6	<3	<3	3
419582	Drill Core	1.79	<2	2	<1	<3	8	<0.3	1083	74	915	3.86	<2	<8	<2	<2	<1	0.6	<3	<3	4
419583	Drill Core	1.63	<2	<1	<1	<3	6	<0.3	1161	64	733	3.80	<2	<8	<2	<2	<1	0.7	<3	<3	5
419584	Drill Core	3.93	<2	2	<1	<3	7	<0.3	1080	56	581	3.68	<2	<8	<2	<2	<1	0.8	<3	<3	19
419585	Drill Core	2.77	<2	2	1	<3	17	<0.3	2209	100	854	4.20	<2	<8	<2	<2	<1	0.9	<3	<3	2
419586	Drill Core	3.74	<2	1	<1	<3	23	<0.3	2130	98	936	4.19	<2	<8	<2	<2	<1	0.9	<3	5	5
419587	Drill Core	3.32	<2	1	<1	<3	17	<0.3	2187	106	940	4.21	<2	<8	<2	<2	<1	1.0	<3	6	4
419588	Drill Core	3.36	<2	<1	<1	<3	22	<0.3	2272	119	962	4.85	<2	<8	<2	<2	<1	1.1	<3	5	5
419589	Drill Core	3.63	<2	1	<1	<3	23	<0.3	2221	115	1098	4.77	<2	<8	<2	<2	<1	1.2	<3	6	4
419590	Drill Core	3.46	<2	1	<1	<3	17	<0.3	2020	100	832	4.33	<2	<8	<2	<2	<1	1.1	<3	4	8

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	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419561	Drill Core	0.06	<0.001	3	484	22.06	5	<0.01	108	0.08	<0.01	<0.01	<2
419562	Drill Core	0.08	<0.001	3	484	18.67	5	<0.01	81	0.05	<0.01	<0.01	<2
419563	Drill Core	0.22	<0.001	3	561	17.20	4	<0.01	64	0.17	<0.01	<0.01	<2
419564	Drill Core	0.08	<0.001	3	415	17.45	4	<0.01	63	0.20	<0.01	<0.01	<2
419565	Drill Core	0.17	<0.001	3	432	14.03	<1	<0.01	66	0.12	<0.01	<0.01	3
419566	Drill Core	0.11	<0.001	3	513	16.71	<1	<0.01	70	0.08	<0.01	<0.01	<2
419567	Drill Core	0.22	<0.001	2	316	15.00	<1	<0.01	61	0.02	<0.01	<0.01	4
419568	Drill Core	0.13	<0.001	2	179	13.20	<1	<0.01	22	0.03	<0.01	<0.01	<2
419569	Drill Core	0.09	<0.001	2	100	13.15	<1	<0.01	21	0.04	<0.01	<0.01	<2
419570	Drill Core	0.12	<0.001	2	192	11.16	<1	<0.01	23	0.04	<0.01	<0.01	<2
419571	Rock Pulp	0.65	0.059	5	34	0.86	80	0.09	<20	1.81	0.08	0.13	<2
419572	Drill Core	0.18	<0.001	2	140	11.72	<1	<0.01	26	0.04	<0.01	<0.01	<2
419573	Drill Core	0.26	<0.001	2	158	11.66	<1	<0.01	23	0.03	<0.01	<0.01	<2
419574	Drill Core	0.19	<0.001	2	140	11.26	<1	<0.01	21	0.03	<0.01	<0.01	<2
419575	Drill Core	0.11	<0.001	2	198	11.68	<1	<0.01	22	0.02	<0.01	<0.01	<2
419576	Drill Core	0.06	<0.001	2	228	11.75	<1	<0.01	25	0.01	<0.01	<0.01	<2
419577	Drill Core	0.30	<0.001	2	160	13.35	<1	<0.01	25	0.01	<0.01	<0.01	3
419578	Drill Core	0.07	<0.001	2	443	13.27	<1	<0.01	37	0.02	<0.01	<0.01	2
419579	Drill Core	0.10	<0.001	2	339	12.38	<1	<0.01	25	0.02	<0.01	<0.01	3
419580	Drill Core	0.09	<0.001	2	464	13.38	<1	<0.01	37	0.04	<0.01	<0.01	3
419581	Drill Core	0.10	<0.001	2	339	13.61	<1	<0.01	36	0.02	<0.01	<0.01	<2
419582	Drill Core	0.07	<0.001	2	322	12.77	<1	<0.01	27	0.05	<0.01	<0.01	<2
419583	Drill Core	0.12	<0.001	2	346	11.00	<1	<0.01	33	0.08	<0.01	<0.01	3
419584	Drill Core	0.43	<0.001	2	361	10.93	<1	<0.01	34	0.37	<0.01	<0.01	<2
419585	Drill Core	0.11	<0.001	3	215	16.75	<1	<0.01	99	0.05	<0.01	<0.01	<2
419586	Drill Core	0.13	<0.001	3	393	18.08	<1	<0.01	93	0.10	<0.01	<0.01	2
419587	Drill Core	0.09	<0.001	3	404	19.84	<1	<0.01	83	0.03	<0.01	<0.01	3
419588	Drill Core	0.11	<0.001	3	574	20.21	<1	<0.01	81	0.03	<0.01	<0.01	2
419589	Drill Core	0.18	<0.001	3	582	20.10	<1	<0.01	79	0.03	<0.01	<0.01	4
419590	Drill Core	0.44	<0.001	3	462	17.79	<1	<0.01	75	0.06	<0.01	<0.01	2

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110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419591	Drill Core	2.37	<2	<1	<1	<3	21	<0.3	1879	121	1009	4.96	<2	<8	<2	<2	<1	4.7	<3	6	2
419592	Drill Core	3.48	<2	2	<1	<3	15	<0.3	1735	96	785	4.28	<2	<8	<2	<2	<1	1.0	<3	8	3
419593	Drill Core	3.80	<2	1	<1	<3	17	<0.3	2272	107	802	4.15	<2	<8	<2	<2	<1	1.5	<3	4	3
419594	Drill Core	3.15	<2	1	<1	<3	13	<0.3	2448	108	857	3.83	35	<8	<2	<2	<1	0.8	<3	<3	1
419595	Drill Core	3.64	3	2	5	<3	5	<0.3	1336	68	624	3.45	56	<8	<2	<2	<1	<0.5	<3	<3	5
419596	Drill Core	3.75	3	<1	3	<3	2	<0.3	1054	61	720	3.43	47	<8	<2	<2	<1	0.6	<3	<3	7
419597	Drill Core	2.88	<2	<1	2	<3	4	<0.3	1665	78	597	3.95	49	<8	<2	<2	<1	0.7	<3	<3	7
419598	Drill Core	2.92	3	<1	3	<3	18	<0.3	1665	85	819	4.01	151	<8	<2	<2	<1	1.0	<3	5	2
419599	Drill Core	3.04	<2	1	1	<3	13	<0.3	1990	99	774	4.27	14	<8	<2	<2	<1	1.1	<3	4	5
419600	Drill Core	3.19	<2	<1	<1	<3	20	<0.3	1781	85	730	4.47	<2	<8	<2	<2	<1	1.1	<3	4	8
419601	Rock Pulp	0.10	323	221	5057	9	74	1.2	23	11	612	3.66	6	<8	<2	<2	35	0.7	<3	<3	51
419602	Drill Core	3.65	<2	<1	<1	<3	21	<0.3	1917	94	824	4.53	<2	<8	<2	<2	<1	1.1	<3	<3	7
419603	Drill Core	2.70	<2	<1	<1	<3	20	<0.3	1812	88	830	4.48	<2	<8	<2	<2	<1	1.1	<3	<3	10
419604	Drill Core	2.95	<2	<1	<1	<3	22	<0.3	1623	86	877	4.73	<2	<8	<2	<2	<1	1.1	<3	<3	20
419605	Drill Core	3.47	<2	<1	<1	4	22	<0.3	1846	93	881	4.56	<2	<8	<2	<2	<1	1.2	<3	<3	9
419606	Drill Core	3.06	<2	<1	<1	<3	23	<0.3	1933	91	856	4.41	<2	<8	<2	<2	<1	0.8	<3	<3	6
419607	Drill Core	3.70	<2	<1	<1	<3	23	<0.3	1898	91	895	4.50	<2	<8	<2	<2	<1	1.1	<3	<3	6
419608	Drill Core	3.31	<2	<1	<1	<3	24	<0.3	1857	89	777	4.52	<2	<8	<2	<2	<1	0.9	<3	<3	9
419609	Drill Core	3.00	<2	<1	<1	3	22	<0.3	1976	83	734	4.13	<2	<8	<2	<2	<1	0.6	<3	7	11
419610	Drill Core	3.07	3	<1	<1	<3	22	<0.3	1916	85	907	4.20	<2	<8	<2	<2	<1	0.8	<3	4	9
419611	Drill Core	3.36	<2	<1	<1	<3	26	<0.3	2040	97	827	4.62	<2	<8	<2	<2	<1	0.6	<3	<3	6
419612	Drill Core	3.56	<2	<1	<1	<3	25	<0.3	2017	96	865	4.53	<2	<8	<2	<2	<1	0.8	<3	<3	5
419613	Drill Core	3.21	2	<1	<1	<3	22	<0.3	1855	88	796	4.44	3	<8	<2	<2	<1	1.0	<3	<3	7
419614	Drill Core	2.16	22	<1	<1	<3	21	<0.3	1981	95	843	4.24	30	<8	<2	<2	<1	1.1	<3	3	6
419615	Drill Core	1.44	<2	<1	50	<3	7	<0.3	41	15	143	1.53	<2	<8	<2	<2	2	<0.5	<3	<3	41
419616	Drill Core	2.97	<2	<1	25	<3	7	<0.3	51	12	145	1.56	<2	<8	<2	<2	7	<0.5	<3	<3	50
419617	Drill Core	4.01	<2	<1	12	<3	8	<0.3	94	17	139	2.32	<2	9	<2	<2	13	<0.5	<3	<3	61
419618	Drill Core	4.02	<2	<1	30	<3	11	<0.3	40	15	197	2.45	<2	<8	<2	<2	25	<0.5	<3	<3	64
419619	Drill Core	3.62	<2	<1	15	<3	8	<0.3	23	12	141	2.73	<2	<8	<2	<2	8	<0.5	<3	<3	92
419620	Drill Core	3.54	<2	<1	19	<3	4	<0.3	11	7	76	2.06	<2	<8	<2	<2	7	<0.5	<3	<3	63

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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419591	Drill Core	0.03	<0.001	3	343	19.18	<1	<0.01	68	0.02	<0.01	<0.01	3
419592	Drill Core	0.36	<0.001	3	248	16.72	<1	<0.01	60	0.01	<0.01	<0.01	<2
419593	Drill Core	0.30	<0.001	3	323	17.95	<1	<0.01	52	0.01	<0.01	<0.01	3
419594	Drill Core	0.72	<0.001	3	164	18.74	<1	<0.01	65	<0.01	<0.01	<0.01	3
419595	Drill Core	0.36	<0.001	2	273	13.25	<1	<0.01	49	0.04	<0.01	<0.01	2
419596	Drill Core	0.25	<0.001	2	330	12.08	<1	<0.01	27	0.04	<0.01	<0.01	2
419597	Drill Core	0.40	<0.001	2	427	11.40	<1	<0.01	44	0.04	<0.01	<0.01	2
419598	Drill Core	0.51	<0.001	3	239	15.74	<1	<0.01	95	0.02	<0.01	<0.01	<2
419599	Drill Core	0.30	<0.001	3	355	15.21	<1	<0.01	79	0.06	<0.01	<0.01	3
419600	Drill Core	0.55	<0.001	2	411	15.16	<1	<0.01	28	0.04	<0.01	<0.01	<2
419601	Rock Pulp	0.68	0.053	5	30	0.78	82	0.11	<20	1.77	0.08	0.13	<2
419602	Drill Core	0.40	<0.001	2	387	17.07	<1	<0.01	32	0.03	<0.01	<0.01	<2
419603	Drill Core	0.43	<0.001	2	591	16.58	<1	<0.01	36	0.08	<0.01	<0.01	<2
419604	Drill Core	0.36	<0.001	2	445	16.44	<1	<0.01	34	0.20	<0.01	<0.01	<2
419605	Drill Core	0.28	<0.001	2	363	17.13	<1	<0.01	30	0.07	<0.01	<0.01	<2
419606	Drill Core	0.12	<0.001	2	364	16.00	<1	<0.01	27	0.03	<0.01	<0.01	<2
419607	Drill Core	0.36	<0.001	2	355	16.59	<1	<0.01	27	0.02	<0.01	<0.01	<2
419608	Drill Core	0.11	<0.001	2	419	17.26	<1	<0.01	28	0.05	<0.01	<0.01	<2
419609	Drill Core	0.04	<0.001	2	471	18.31	<1	<0.01	31	0.10	<0.01	<0.01	<2
419610	Drill Core	0.29	<0.001	2	465	17.37	<1	<0.01	38	0.04	<0.01	<0.01	<2
419611	Drill Core	0.52	<0.001	3	367	20.25	<1	<0.01	34	0.02	<0.01	<0.01	<2
419612	Drill Core	0.45	<0.001	3	420	19.54	<1	<0.01	32	0.01	<0.01	<0.01	3
419613	Drill Core	0.49	<0.001	2	645	17.92	<1	<0.01	35	0.02	<0.01	<0.01	<2
419614	Drill Core	0.65	<0.001	2	529	18.29	<1	<0.01	39	0.02	<0.01	<0.01	<2
419615	Drill Core	0.24	0.009	<1	27	0.86	7	0.01	<20	0.82	0.05	0.01	<2
419616	Drill Core	0.39	0.008	<1	53	0.95	6	0.01	<20	1.09	0.08	0.02	<2
419617	Drill Core	0.58	0.012	<1	132	1.57	4	0.02	<20	1.72	0.10	0.02	<2
419618	Drill Core	1.17	0.011	<1	80	1.30	12	0.02	<20	1.64	0.08	0.03	<2
419619	Drill Core	0.80	0.012	<1	37	0.87	3	0.02	<20	1.17	0.07	0.01	<2
419620	Drill Core	0.51	0.015	<1	16	0.35	4	0.02	<20	0.54	0.08	0.02	<2

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Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419621	Drill Core	3.41	<2	<1	27	<3	9	<0.3	60	17	161	1.90	<2	<8	<2	<2	22	<0.5	<3	<3	48
419622	Drill Core	3.85	<2	<1	22	<3	10	<0.3	25	13	280	2.39	<2	<8	<2	<2	19	<0.5	<3	<3	88
419623	Drill Core	3.33	<2	<1	7	<3	13	<0.3	123	18	323	2.45	<2	<8	<2	<2	7	<0.5	<3	<3	64
419624	Drill Core	4.20	5	<1	74	<3	12	<0.3	108	17	179	2.90	<2	<8	<2	<2	5	<0.5	<3	<3	56
419625	Drill Core	2.78	<2	<1	2	<3	14	<0.3	118	16	198	2.10	<2	<8	<2	<2	8	<0.5	<3	<3	34
419626	Drill Core	3.37	<2	<1	44	<3	8	<0.3	42	13	195	1.88	3	<8	<2	<2	3	<0.5	<3	<3	55
419627	Drill Core	3.21	<2	<1	116	<3	6	<0.3	36	15	181	2.10	4	8	<2	<2	3	<0.5	6	<3	51
419628	Drill Core	1.90	<2	<1	39	<3	18	<0.3	245	28	554	3.76	48	<8	<2	<2	10	0.7	9	3	118
419629	Drill Core	2.11	<2	<1	19	<3	27	<0.3	584	43	922	5.43	79	<8	<2	<2	27	1.1	7	<3	133
419630	Drill Core	1.74	<2	<1	5	<3	24	<0.3	473	36	704	3.43	36	<8	<2	<2	25	0.6	6	4	65
419631	Rock Pulp	0.11	445	215	5251	11	73	0.9	22	11	642	3.58	7	<8	<2	<2	34	<0.5	<3	3	49
419632	Drill Core	3.44	<2	<1	38	<3	13	<0.3	153	19	246	2.14	<2	<8	<2	<2	10	<0.5	<3	4	52
419633	Drill Core	3.57	<2	<1	21	<3	13	<0.3	166	20	224	2.09	7	<8	<2	<2	5	<0.5	19	4	40
419634	Drill Core	4.26	<2	<1	20	<3	4	<0.3	18	9	93	1.02	<2	<8	<2	<2	11	<0.5	4	<3	31
419635	Drill Core	3.89	<2	<1	24	<3	1	0.4	31	11	181	1.68	<2	<8	<2	<2	12	<0.5	<3	7	51
419636	Drill Core	3.38	<2	<1	93	<3	2	0.3	50	23	222	2.39	<2	<8	<2	<2	11	<0.5	4	8	53
419637	Drill Core	3.45	<2	<1	20	<3	<1	<0.3	38	10	127	1.34	<2	<8	<2	<2	21	<0.5	5	5	31
419638	Drill Core	3.84	<2	<1	58	<3	<1	0.3	31	12	163	1.67	8	<8	<2	<2	51	<0.5	8	4	45
419639	Drill Core	2.95	<2	<1	1	<3	6	<0.3	128	17	248	2.14	<2	<8	<2	<2	10	<0.5	<3	9	40
419640	Drill Core	3.26	<2	<1	22	<3	4	0.4	54	14	303	2.50	5	<8	<2	<2	4	<0.5	7	5	80
419641	Drill Core	3.78	<2	<1	142	<3	7	0.3	62	23	282	2.76	4	<8	<2	<2	11	<0.5	6	8	58
419642	Drill Core	3.25	17	<1	88	<3	4	0.6	62	15	263	2.15	<2	<8	<2	<2	48	<0.5	9	3	50
419643	Drill Core	2.89	<2	<1	52	<3	<1	<0.3	17	10	204	1.93	19	<8	<2	<2	19	<0.5	11	<3	67
419644	Drill Core	1.92	<2	<1	116	<3	1	<0.3	32	17	277	2.33	14	<8	<2	<2	58	<0.5	5	<3	62
419645	Drill Core	1.34	<2	<1	100	<3	3	0.3	31	18	279	2.55	7	<8	<2	<2	20	<0.5	5	<3	67
419646	Drill Core	0.89	9	<1	90	<3	13	0.9	43	24	1508	4.90	95	<8	<2	<2	48	<0.5	9	12	138
419647	Drill Core	2.54	<2	<1	22	<3	1	<0.3	30	10	204	1.66	3	<8	<2	<2	18	<0.5	4	<3	58
419648	Drill Core	2.35	<2	<1	45	<3	2	<0.3	24	13	231	2.52	<2	<8	<2	<2	62	<0.5	<3	<3	76
419649	Drill Core	2.12	<2	<1	26	<3	<1	<0.3	18	9	138	1.85	<2	<8	<2	<2	16	<0.5	<3	<3	71
419650	Drill Core	4.53	2	<1	58	5	6	0.3	30	13	314	3.23	4	<8	<2	<2	45	<0.5	<3	<3	75

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419621	Drill Core	0.55	0.008	<1	92	1.28	10	0.02	<20	1.27	0.06	0.02	<2
419622	Drill Core	1.80	0.033	1	36	1.34	5	0.06	<20	1.68	0.08	0.02	<2
419623	Drill Core	1.51	0.010	<1	264	2.51	1	0.03	<20	1.93	0.03	<0.01	<2
419624	Drill Core	0.79	0.010	<1	212	1.61	1	0.02	<20	1.43	0.04	<0.01	<2
419625	Drill Core	0.66	0.008	<1	214	2.14	3	0.01	<20	1.76	0.03	<0.01	<2
419626	Drill Core	0.85	0.012	<1	64	1.06	2	0.02	<20	1.09	0.06	<0.01	<2
419627	Drill Core	0.64	0.012	<1	33	0.94	2	0.02	<20	0.94	0.06	<0.01	<2
419628	Drill Core	2.99	0.005	<1	398	3.62	1	0.01	<20	2.89	0.02	<0.01	<2
419629	Drill Core	6.44	0.002	1	712	5.08	4	<0.01	<20	3.88	<0.01	<0.01	<2
419630	Drill Core	4.78	0.004	1	477	5.18	3	<0.01	<20	2.78	<0.01	<0.01	<2
419631	Rock Pulp	0.63	0.053	5	30	0.78	79	0.10	<20	1.75	0.08	0.12	<2
419632	Drill Core	0.91	0.009	<1	191	2.68	2	0.01	<20	2.08	0.05	<0.01	<2
419633	Drill Core	0.65	0.005	<1	186	2.54	3	0.01	<20	1.87	0.04	<0.01	<2
419634	Drill Core	0.49	0.008	<1	17	0.50	6	<0.01	<20	0.72	0.07	0.01	<2
419635	Drill Core	1.08	0.007	<1	65	1.07	4	0.01	<20	1.26	0.07	0.01	<2
419636	Drill Core	0.76	0.008	<1	81	1.23	5	0.02	<20	1.32	0.06	0.02	<2
419637	Drill Core	0.60	0.008	<1	82	0.91	9	0.01	<20	1.02	0.08	0.02	<2
419638	Drill Core	1.06	0.007	<1	37	0.70	15	0.01	<20	1.00	0.08	0.02	<2
419639	Drill Core	0.96	0.004	<1	271	2.39	3	0.01	<20	1.97	0.05	<0.01	<2
419640	Drill Core	1.58	0.009	<1	84	1.36	2	0.02	<20	1.56	0.05	0.01	<2
419641	Drill Core	1.16	0.008	1	120	1.62	3	0.02	<20	1.67	0.06	0.01	<2
419642	Drill Core	1.27	0.008	<1	105	1.43	9	0.01	<20	1.87	0.07	0.01	<2
419643	Drill Core	1.12	0.012	<1	14	0.88	4	0.02	<20	1.30	0.09	0.01	<2
419644	Drill Core	1.68	0.009	<1	31	1.06	11	0.01	<20	1.39	0.07	0.01	<2
419645	Drill Core	1.30	0.011	<1	35	1.22	5	0.01	<20	1.45	0.08	0.01	<2
419646	Drill Core	8.89	0.008	2	43	2.90	12	<0.01	<20	3.21	0.02	0.07	<2
419647	Drill Core	1.12	0.009	<1	57	1.02	3	0.02	<20	1.31	0.10	0.01	<2
419648	Drill Core	1.28	0.010	<1	39	0.91	10	0.01	<20	1.58	0.10	0.02	<2
419649	Drill Core	0.78	0.014	<1	31	0.58	4	0.02	<20	1.12	0.14	0.02	<2
419650	Drill Core	1.39	0.010	1	43	1.34	6	0.02	<20	1.91	0.08	0.01	<2

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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419651	Drill Core	2.37	<2	<1	16	<3	7	<0.3	46	15	219	2.63	3	<8	<2	<2	33	<0.5	<3	7	73
419652	Drill Core	2.78	3	<1	39	<3	15	0.5	37	18	376	4.75	<2	<8	<2	<2	92	<0.5	<3	<3	121
419653	Drill Core	1.76	<2	<1	5	<3	12	0.3	72	18	320	2.84	<2	<8	<2	<2	58	<0.5	<3	<3	89
419654	Drill Core	3.03	<2	<1	26	4	6	0.3	48	15	328	3.54	11	<8	<2	<2	15	<0.5	4	<3	135
419655	Drill Core	1.32	2	<1	350	4	13	0.6	89	35	501	4.87	14	<8	<2	<2	12	<0.5	3	<3	161
419656	Drill Core	2.01	<2	<1	25	<3	6	0.4	36	13	362	2.66	12	<8	<2	<2	25	<0.5	4	9	75
419657	Drill Core	3.48	4	<1	28	<3	6	<0.3	38	13	306	2.57	<2	<8	<2	<2	48	<0.5	<3	<3	84
419658	Drill Core	3.75	<2	<1	13	<3	2	<0.3	24	8	165	1.57	5	<8	<2	<2	13	<0.5	<3	<3	57
419659	Drill Core	3.67	<2	<1	69	<3	4	<0.3	33	9	173	2.54	<2	<8	<2	<2	40	<0.5	<3	<3	51
419660	Drill Core	2.02	3	<1	13	<3	10	<0.3	88	16	211	2.20	<2	<8	<2	<2	57	<0.5	<3	<3	53
419661	Rock Pulp	0.10	475	249	5537	9	74	1.2	23	11	634	3.86	7	<8	<2	<2	35	<0.5	6	<3	50
419662	Drill Core	3.65	<2	<1	8	<3	8	<0.3	68	12	229	2.02	<2	<8	<2	<2	10	<0.5	4	3	50
419663	Drill Core	3.30	8	<1	92	<3	19	0.3	95	23	416	4.31	3	<8	<2	<2	9	<0.5	<3	<3	74
419664	Drill Core	3.62	27	<1	361	<3	34	0.5	108	23	416	4.11	<2	<8	<2	<2	10	<0.5	<3	3	101
419665	Drill Core	3.21	23	<1	244	<3	17	0.5	99	20	281	3.29	<2	<8	<2	<2	12	<0.5	<3	<3	89
419666	Drill Core	3.62	96	<1	894	<3	26	0.8	198	32	348	5.00	3	<8	<2	<2	3	<0.5	<3	<3	71
419667	Drill Core	5.78	28	<1	414	4	16	0.6	114	22	253	3.12	<2	<8	<2	<2	4	<0.5	6	<3	47
419668	Drill Core	1.81	3	<1	102	3	14	<0.3	39	11	254	3.21	<2	<8	<2	<2	5	<0.5	<3	<3	38
419669	Drill Core	3.48	3	<1	115	<3	4	<0.3	24	8	126	1.99	3	<8	<2	<2	6	<0.5	4	<3	112
419670	Drill Core	1.93	3	<1	24	<3	13	<0.3	122	19	190	2.33	<2	<8	<2	<2	10	<0.5	3	15	50
419671	Drill Core	1.36	<2	<1	10	<3	19	<0.3	171	27	256	2.78	<2	<8	<2	<2	6	<0.5	<3	9	45
419672	Drill Core	1.66	<2	<1	39	<3	20	<0.3	122	37	268	3.90	3	<8	<2	<2	30	<0.5	<3	7	83
419673	Drill Core	2.92	<2	1	8	<3	18	<0.3	103	21	258	2.81	<2	<8	<2	<2	11	<0.5	4	9	64
419674	Drill Core	3.67	<2	<1	10	<3	7	<0.3	43	9	128	1.27	<2	<8	<2	<2	3	<0.5	<3	5	36
419675	Drill Core	3.15	<2	<1	50	<3	6	<0.3	25	10	199	1.48	<2	<8	<2	<2	24	<0.5	<3	8	49
419676	Drill Core	2.80	<2	1	39	<3	12	<0.3	72	14	179	1.73	<2	<8	<2	<2	4	<0.5	<3	5	40
419677	Drill Core	4.17	7	<1	93	4	17	<0.3	94	18	226	2.52	<2	<8	<2	<2	13	<0.5	<3	7	67
419678	Drill Core	3.66	<2	<1	52	<3	12	<0.3	55	16	226	2.34	4	<8	<2	<2	5	<0.5	<3	5	65
419679	Drill Core	3.29	7	<1	98	<3	21	<0.3	114	21	275	3.37	<2	<8	<2	<2	5	<0.5	<3	9	65
419680	Drill Core	0.93	99	<1	711	<3	17	0.3	44	13	182	2.06	<2	<8	<2	<2	8	<0.5	<3	4	54

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419651	Drill Core	0.89	0.009	<1	71	1.47	4	0.02	<20	2.07	0.10	0.01	<2
419652	Drill Core	1.78	0.010	1	64	1.80	12	0.02	<20	2.76	0.10	0.03	3
419653	Drill Core	1.31	0.009	1	133	2.22	10	0.02	<20	2.42	0.08	0.02	<2
419654	Drill Core	1.58	0.009	<1	90	1.56	3	0.02	<20	1.85	0.07	<0.01	<2
419655	Drill Core	4.63	0.006	2	154	2.08	14	<0.01	<20	2.81	0.02	0.06	2
419656	Drill Core	2.84	0.008	<1	48	1.36	5	<0.01	<20	2.13	0.09	<0.01	<2
419657	Drill Core	1.82	0.007	<1	79	1.40	10	<0.01	<20	2.38	0.09	0.01	2
419658	Drill Core	0.92	0.008	<1	50	0.68	3	0.01	<20	0.98	0.09	<0.01	<2
419659	Drill Core	1.02	0.012	<1	38	0.76	9	<0.01	<20	1.48	0.08	0.01	<2
419660	Drill Core	1.39	0.009	<1	197	1.74	15	<0.01	<20	2.15	0.07	0.01	<2
419661	Rock Pulp	0.69	0.057	5	31	0.81	83	0.11	<20	1.88	0.08	0.13	<2
419662	Drill Core	1.12	0.009	<1	171	1.54	3	0.01	<20	1.74	0.06	0.01	<2
419663	Drill Core	1.54	0.009	1	203	2.18	3	0.02	<20	2.41	0.06	<0.01	<2
419664	Drill Core	1.53	0.007	1	198	2.71	2	0.03	<20	2.89	0.05	<0.01	<2
419665	Drill Core	1.10	0.010	<1	171	1.96	3	0.02	<20	2.29	0.09	<0.01	<2
419666	Drill Core	0.86	0.006	1	338	3.24	1	0.02	<20	3.11	0.04	<0.01	<2
419667	Drill Core	0.87	0.012	1	309	2.39	2	0.02	<20	2.21	0.06	<0.01	<2
419668	Drill Core	0.81	0.021	1	72	1.27	1	0.03	<20	1.72	0.09	<0.01	<2
419669	Drill Core	0.75	0.014	<1	39	0.60	2	0.02	<20	0.88	0.10	<0.01	<2
419670	Drill Core	0.77	0.005	1	229	2.45	3	0.02	<20	2.22	0.08	<0.01	<2
419671	Drill Core	0.90	0.006	1	285	2.91	5	0.03	<20	2.29	0.04	0.02	<2
419672	Drill Core	0.92	0.006	1	208	2.76	17	0.02	<20	2.71	0.06	<0.01	<2
419673	Drill Core	1.00	0.006	1	210	2.56	3	0.02	<20	2.43	0.07	<0.01	<2
419674	Drill Core	0.54	0.008	<1	87	1.07	1	0.02	<20	0.90	0.07	<0.01	<2
419675	Drill Core	1.33	0.005	<1	58	0.87	4	0.01	<20	1.63	0.17	0.01	<2
419676	Drill Core	0.57	0.006	<1	152	1.42	1	0.01	<20	1.34	0.07	<0.01	4
419677	Drill Core	0.93	0.007	1	208	1.94	3	0.02	<20	2.08	0.09	<0.01	<2
419678	Drill Core	0.80	0.009	1	119	1.31	1	0.02	<20	1.29	0.08	<0.01	<2
419679	Drill Core	0.80	0.006	1	250	2.42	1	0.02	<20	2.25	0.05	<0.01	<2
419680	Drill Core	0.97	0.005	<1	68	1.40	1	0.02	<20	1.49	0.06	<0.01	<2

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	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419681	Drill Core	3.16	13	<1	146	<3	12	<0.3	49	14	271	2.72	<2	<8	<2	<2	22	<0.5	<3	13	80
419682	Drill Core	2.11	37	<1	424	<3	14	<0.3	33	13	252	2.47	<2	<8	<2	<2	6	<0.5	<3	5	92
419683	Drill Core	1.91	3	<1	124	<3	19	<0.3	163	22	256	2.99	<2	<8	<2	<2	13	<0.5	<3	5	70
419684	Drill Core	1.84	27	<1	513	8	29	<0.3	141	30	418	3.67	<2	<8	<2	<2	19	<0.5	<3	9	88
419685	Drill Core	1.29	180	2	1329	<3	36	0.7	141	33	619	5.13	<2	<8	<2	<2	9	<0.5	<3	6	138
419686	Drill Core	1.79	<2	<1	9	<3	18	<0.3	55	19	520	3.14	<2	<8	<2	<2	22	<0.5	<3	11	105
419687	Drill Core	3.58	9	2	865	4	18	<0.3	144	31	454	3.86	<2	<8	<2	<2	8	<0.5	<3	7	96
419688	Drill Core	3.59	<2	<1	67	<3	7	<0.3	34	12	106	1.69	<2	<8	<2	<2	10	<0.5	<3	8	63
419689	Drill Core	2.34	<2	1	129	<3	5	<0.3	16	15	103	1.80	6	<8	<2	<2	10	<0.5	<3	9	61
419690	Drill Core	1.49	12	2	169	<3	16	<0.3	79	30	474	4.82	20	<8	<2	<2	32	<0.5	<3	10	64
419691	Rock Pulp	0.10	398	234	5425	11	76	1.1	23	11	629	3.80	8	<8	2	<2	34	<0.5	<3	6	49
419692	Drill Core	2.95	7	1	97	<3	7	<0.3	35	13	169	2.00	3	<8	<2	<2	11	<0.5	<3	4	62
419693	Drill Core	0.88	<2	1	26	<3	7	<0.3	48	15	202	2.11	3	<8	<2	<2	14	<0.5	<3	5	63
419694	Drill Core	4.05	<2	<1	43	<3	12	<0.3	52	13	233	2.14	5	<8	<2	<2	19	<0.5	<3	6	63
419695	Drill Core	3.77	<2	<1	21	3	7	<0.3	136	16	203	1.78	4	<8	<2	<2	7	<0.5	<3	11	45
419696	Drill Core	3.88	<2	1	28	<3	22	<0.3	163	24	275	2.72	<2	<8	<2	<2	4	<0.5	<3	8	54
419697	Drill Core	3.28	<2	<1	19	<3	10	<0.3	74	14	151	2.18	<2	<8	<2	<2	9	<0.5	<3	6	57
419698	Drill Core	3.62	27	<1	460	5	15	<0.3	71	19	287	3.45	<2	<8	2	<2	13	<0.5	4	6	88
419699	Drill Core	1.86	<2	<1	22	<3	10	<0.3	45	12	277	2.22	<2	<8	<2	<2	28	<0.5	<3	9	71
419700	Drill Core	1.17	60	<1	2071	5	19	2.3	286	35	592	4.13	7	<8	3	<2	10	0.9	<3	7	71
419701	Drill Core	2.06	<2	<1	24	13	19	<0.3	254	29	448	3.58	3	<8	2	<2	10	<0.5	<3	<3	74
419702	Drill Core	1.83	<2	<1	12	7	7	<0.3	93	11	226	1.64	<2	11	<2	<2	30	<0.5	<3	<3	39
419703	Drill Core	3.86	<2	<1	49	4	5	<0.3	34	10	150	1.72	<2	10	<2	<2	29	<0.5	5	<3	58
419704	Drill Core	2.84	<2	<1	70	9	9	<0.3	146	20	179	2.42	<2	9	<2	<2	18	<0.5	4	<3	48
419705	Drill Core	3.73	<2	<1	82	8	6	<0.3	52	18	147	1.72	<2	<8	<2	<2	22	<0.5	<3	<3	54
419706	Drill Core	3.42	<2	<1	27	11	5	<0.3	32	7	205	1.33	<2	<8	<2	<2	39	<0.5	<3	<3	40
419707	Drill Core	3.40	<2	<1	134	11	6	<0.3	39	16	173	2.35	<2	<8	<2	<2	31	<0.5	<3	<3	72
419708	Drill Core	3.83	<2	<1	26	3	8	<0.3	137	17	213	1.86	<2	<8	<2	<2	20	<0.5	<3	<3	40
419709	Drill Core	3.46	<2	<1	24	9	7	<0.3	62	12	140	2.39	<2	<8	<2	<2	8	<0.5	<3	<3	70
419710	Drill Core	3.68	<2	<1	2	14	10	<0.3	88	17	145	3.01	<2	<8	<2	<2	27	<0.5	<3	<3	90

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419681	Drill Core	1.69	0.007	<1	112	1.31	2	0.01	<20	1.78	0.09	<0.01	<2
419682	Drill Core	1.04	0.008	1	99	1.45	2	0.03	<20	1.29	0.08	<0.01	<2
419683	Drill Core	0.90	0.005	1	335	2.87	2	0.01	<20	2.41	0.08	<0.01	<2
419684	Drill Core	1.87	0.005	1	396	2.92	2	0.01	<20	2.93	0.10	<0.01	<2
419685	Drill Core	2.18	0.006	2	348	3.66	2	0.02	<20	3.11	0.05	<0.01	3
419686	Drill Core	2.65	0.005	1	140	2.10	4	0.01	<20	2.25	0.10	0.02	<2
419687	Drill Core	2.10	0.007	1	218	2.84	2	0.01	<20	2.44	0.04	<0.01	<2
419688	Drill Core	0.62	0.008	<1	69	0.81	4	0.01	<20	1.04	0.09	0.01	3
419689	Drill Core	0.77	0.009	<1	34	0.46	4	0.01	<20	0.96	0.14	0.02	<2
419690	Drill Core	3.53	0.006	1	89	1.06	8	<0.01	<20	2.21	0.07	0.02	<2
419691	Rock Pulp	0.67	0.056	5	31	0.81	82	0.10	<20	1.81	0.08	0.12	4
419692	Drill Core	1.35	0.009	<1	70	0.65	3	<0.01	<20	1.24	0.12	0.01	2
419693	Drill Core	1.24	0.006	<1	114	0.79	3	<0.01	<20	1.09	0.05	<0.01	<2
419694	Drill Core	1.49	0.005	<1	101	1.34	3	0.01	<20	1.90	0.14	0.01	<2
419695	Drill Core	1.18	0.006	<1	186	2.08	7	0.01	<20	1.71	0.06	<0.01	<2
419696	Drill Core	1.16	0.005	<1	332	2.79	1	0.02	<20	2.12	0.03	<0.01	2
419697	Drill Core	0.73	0.006	<1	171	1.35	2	0.01	<20	1.31	0.09	<0.01	2
419698	Drill Core	1.42	0.007	<1	113	1.49	3	0.01	<20	1.88	0.09	0.01	<2
419699	Drill Core	1.89	0.015	<1	85	1.43	5	0.02	<20	2.09	0.15	0.02	3
419700	Drill Core	4.00	0.005	1	364	3.44	1	<0.01	<20	2.93	0.02	<0.01	2
419701	Drill Core	2.40	0.006	<1	387	3.79	2	0.01	<20	3.40	0.04	<0.01	<2
419702	Drill Core	1.91	0.008	<1	123	1.48	6	<0.01	<20	2.00	0.12	0.02	<2
419703	Drill Core	1.27	0.010	<1	55	0.89	5	0.01	<20	1.67	0.16	0.02	<2
419704	Drill Core	1.11	0.006	<1	176	2.33	4	0.01	<20	2.23	0.09	0.01	<2
419705	Drill Core	0.99	0.009	<1	88	1.14	5	0.02	<20	1.55	0.13	0.02	<2
419706	Drill Core	2.11	0.007	<1	64	0.85	5	<0.01	<20	1.89	0.18	0.01	<2
419707	Drill Core	1.42	0.011	<1	62	0.96	4	0.02	<20	1.92	0.11	0.03	<2
419708	Drill Core	1.37	0.006	<1	189	1.71	15	<0.01	<20	1.84	0.08	0.02	<2
419709	Drill Core	0.76	0.009	<1	123	1.11	1	0.01	<20	1.04	0.08	<0.01	<2
419710	Drill Core	0.76	0.009	<1	128	1.53	4	0.02	<20	1.69	0.09	0.01	<2

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Project: INDATA
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CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419711	Drill Core	3.25	6	<1	46	5	40	<0.3	67	19	172	3.03	<2	<8	<2	<2	13	<0.5	<3	5	74
419712	Drill Core	1.21	<2	<1	94	20	31	<0.3	180	49	372	6.64	<2	<8	<2	<2	22	<0.5	<3	<3	125
419713	Drill Core	1.97	7	<1	120	15	32	<0.3	256	39	521	4.45	<2	<8	<2	<2	17	<0.5	<3	<3	83
419714	Drill Core	2.12	18	<1	248	7	19	<0.3	93	22	454	3.64	<2	<8	<2	<2	31	<0.5	<3	<3	104
419715	Drill Core	2.20	5	<1	156	7	11	<0.3	27	23	362	3.87	<2	<8	<2	<2	37	<0.5	<3	<3	203
419716	Drill Core	3.58	3	<1	72	<3	15	<0.3	66	17	249	2.76	<2	10	<2	<2	40	<0.5	<3	<3	86
419717	Drill Core	1.89	<2	<1	31	11	11	<0.3	28	15	177	3.14	<2	<8	<2	<2	13	<0.5	<3	<3	133
419718	Drill Core	1.81	5	<1	36	6	19	<0.3	24	13	203	2.89	<2	<8	<2	<2	16	<0.5	<3	<3	106
419719	Drill Core	1.91	17	<1	448	10	15	<0.3	19	13	336	3.38	<2	<8	<2	<2	14	<0.5	<3	<3	113
419720	Drill Core	0.83	20	<1	393	9	14	0.5	67	17	318	3.91	<2	<8	<2	<2	31	<0.5	<3	<3	98
419721	Rock Pulp	0.11	513	241	5447	24	75	1.4	26	10	628	3.80	3	<8	<2	<2	34	<0.5	<3	<3	49
419722	Drill Core	1.03	3	<1	111	<3	10	<0.3	25	12	513	3.02	10	9	<2	<2	25	<0.5	4	<3	47
419723	Drill Core	0.90	3	<1	189	8	16	<0.3	28	13	405	3.93	83	<8	<2	<2	31	<0.5	6	<3	60
419724	Drill Core	1.32	24	<1	272	98	72	2.0	183	28	674	4.34	137	<8	<2	<2	61	2.3	31	13	73
419725	Drill Core	0.84	13	<1	95	13	42	0.4	283	38	864	5.02	226	<8	<2	<2	50	<0.5	6	<3	110
419726	Drill Core	1.15	41	<1	652	55	41	3.5	230	38	442	8.63	573	<8	<2	<2	23	1.2	64	62	65
419727	Drill Core	1.82	2	<1	22	7	14	<0.3	120	19	611	3.79	5	<8	<2	<2	26	<0.5	<3	<3	104
419728	Drill Core	1.36	<2	<1	46	13	15	<0.3	16	19	443	4.31	21	<8	<2	<2	13	<0.5	<3	<3	151
419729	Drill Core	2.00	<2	1	13	13	26	<0.3	241	37	701	5.26	8	<8	<2	<2	21	<0.5	<3	7	114
419730	Drill Core	1.12	<2	<1	31	8	38	<0.3	323	46	886	6.31	<2	<8	<2	<2	18	<0.5	<3	<3	138
419731	Drill Core	2.01	4	<1	13	8	35	<0.3	176	36	892	6.07	<2	<8	<2	<2	24	0.5	4	<3	129
419732	Drill Core	2.48	<2	<1	55	5	13	<0.3	19	14	378	3.64	<2	<8	<2	<2	10	<0.5	<3	8	120
419733	Drill Core	1.40	<2	<1	107	4	8	<0.3	19	16	226	2.60	<2	<8	<2	<2	19	<0.5	<3	6	85
419734	Drill Core	2.01	4	<1	29	<3	21	<0.3	158	21	343	3.06	<2	<8	<2	<2	5	<0.5	<3	<3	72
419735	Drill Core	2.38	<2	<1	46	7	13	<0.3	60	16	353	3.36	2	<8	<2	<2	11	<0.5	<3	<3	88
419736	Drill Core	0.68	<2	<1	157	<3	17	0.4	45	13	436	3.26	16	<8	<2	<2	16	<0.5	<3	7	98
419737	Drill Core	2.22	<2	<1	52	<3	14	<0.3	34	18	503	3.87	8	<8	<2	<2	14	<0.5	<3	6	120
419738	Drill Core	1.73	<2	<1	43	<3	11	<0.3	92	20	458	3.14	7	<8	<2	<2	17	<0.5	<3	7	81
419739	Drill Core	1.20	<2	<1	103	<3	9	<0.3	43	21	676	3.24	15	<8	<2	<2	33	<0.5	<3	4	70
419740	Drill Core	2.30	<2	<1	44	<3	10	<0.3	83	17	361	3.03	<2	<8	<2	<2	20	<0.5	<3	<3	75

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Project: INDATA
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CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419711	Drill Core	0.63	0.008	<1	181	1.67	2	<0.01	<20	1.73	0.06	<0.01	<2
419712	Drill Core	1.48	0.015	2	386	3.86	2	0.01	<20	4.21	0.09	<0.01	<2
419713	Drill Core	2.28	0.009	1	491	3.21	2	<0.01	<20	3.17	0.06	<0.01	<2
419714	Drill Core	2.80	0.010	<1	128	2.14	2	<0.01	<20	2.71	0.08	<0.01	<2
419715	Drill Core	2.62	0.012	<1	44	1.89	6	0.01	<20	3.10	0.12	0.02	<2
419716	Drill Core	1.97	0.013	<1	128	1.57	5	0.01	<20	2.39	0.10	0.01	<2
419717	Drill Core	1.46	0.013	<1	50	0.93	1	0.01	<20	1.38	0.08	<0.01	<2
419718	Drill Core	1.56	0.015	<1	24	0.99	2	<0.01	<20	1.52	0.05	0.01	<2
419719	Drill Core	2.40	0.017	1	28	1.04	1	<0.01	<20	1.55	0.04	<0.01	<2
419720	Drill Core	2.42	0.016	1	96	1.30	3	<0.01	<20	2.44	0.17	0.01	<2
419721	Rock Pulp	0.65	0.056	5	36	0.80	78	0.09	<20	1.80	0.08	0.12	<2
419722	Drill Core	5.53	0.014	1	27	0.89	63	<0.01	<20	0.98	0.05	0.03	<2
419723	Drill Core	4.01	0.003	1	49	2.27	7	<0.01	<20	0.49	0.02	0.06	<2
419724	Drill Core	7.52	0.002	1	178	4.32	4	<0.01	<20	0.41	0.01	0.03	<2
419725	Drill Core	5.54	0.002	1	269	5.59	2	<0.01	<20	0.43	0.01	0.01	<2
419726	Drill Core	3.39	0.004	2	128	2.80	2	<0.01	<20	0.27	<0.01	0.01	9
419727	Drill Core	3.86	0.008	1	199	2.52	7	<0.01	<20	2.06	0.03	0.04	<2
419728	Drill Core	2.89	0.016	1	10	1.50	3	<0.01	<20	2.02	0.03	0.01	<2
419729	Drill Core	3.22	0.010	2	361	4.36	2	0.01	<20	2.69	0.05	<0.01	<2
419730	Drill Core	4.29	0.008	2	428	4.84	3	<0.01	<20	3.79	0.03	<0.01	<2
419731	Drill Core	4.37	0.004	2	150	3.99	4	<0.01	<20	1.36	0.02	0.01	<2
419732	Drill Core	2.22	0.015	<1	26	1.21	1	<0.01	<20	1.72	0.05	<0.01	<2
419733	Drill Core	1.70	0.014	<1	28	0.90	3	0.02	<20	2.01	0.16	<0.01	<2
419734	Drill Core	1.43	0.007	<1	138	2.72	1	0.01	<20	2.22	0.04	<0.01	<2
419735	Drill Core	1.86	0.012	1	132	1.68	1	0.02	<20	2.17	0.07	<0.01	<2
419736	Drill Core	3.15	0.016	1	20	1.72	23	<0.01	<20	1.89	0.05	0.08	<2
419737	Drill Core	3.79	0.013	1	46	1.67	1	<0.01	<20	1.40	0.05	0.01	<2
419738	Drill Core	3.64	0.010	1	149	1.80	7	<0.01	<20	1.68	0.07	<0.01	<2
419739	Drill Core	7.15	0.012	2	33	1.95	4	<0.01	<20	0.74	0.05	0.02	<2
419740	Drill Core	2.56	0.014	<1	166	1.61	2	0.01	<20	2.28	0.12	<0.01	<2

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Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419741	Drill Core	3.78	<2	<1	156	<3	10	0.4	55	20	389	3.52	17	<8	<2	<2	12	<0.5	<3	<3	107
419742	Drill Core	3.12	<2	<1	82	<3	8	0.3	27	13	305	2.29	10	<8	<2	<2	9	<0.5	<3	9	67
419743	Drill Core	2.31	<2	<1	67	<3	6	<0.3	30	10	173	1.63	<2	<8	<2	<2	7	<0.5	<3	<3	46
419744	Drill Core	4.06	<2	<1	205	<3	8	<0.3	22	20	163	2.49	15	<8	<2	<2	5	<0.5	4	<3	90
419745	Drill Core	3.52	<2	<1	27	<3	8	0.3	40	10	195	1.90	<2	<8	<2	<2	21	<0.5	<3	<3	65
419746	Drill Core	3.45	<2	<1	54	<3	11	0.5	93	17	326	3.10	<2	<8	<2	<2	38	<0.5	3	4	69
419747	Drill Core	1.83	<2	<1	52	<3	15	<0.3	111	24	446	4.44	4	<8	<2	<2	38	<0.5	<3	<3	119
419748	Drill Core	1.92	<2	<1	33	<3	14	<0.3	141	19	399	3.65	<2	<8	<2	<2	39	<0.5	3	8	66
419749	Drill Core	1.32	<2	<1	104	<3	11	<0.3	107	16	374	3.55	<2	<8	<2	<2	48	<0.5	<3	<3	76
419750	Drill Core	3.44	<2	<1	102	<3	14	0.3	195	20	258	2.92	9	<8	<2	<2	21	<0.5	<3	4	47
419751	Rock Pulp	0.10	410	254	5441	<3	78	1.6	24	11	641	3.85	10	<8	<2	3	35	<0.5	<3	<3	50
419752	Drill Core	3.66	6	<1	335	<3	9	1.0	49	18	221	2.93	6	<8	<2	<2	16	<0.5	<3	13	57
419753	Drill Core	3.44	7	<1	303	<3	7	<0.3	55	25	145	2.54	14	<8	<2	<2	14	<0.5	4	3	61
419754	Drill Core	3.66	<2	<1	78	<3	6	<0.3	47	13	146	1.87	<2	<8	<2	<2	13	<0.5	<3	<3	47
419755	Drill Core	3.02	3	<1	309	<3	11	0.4	44	19	187	2.57	6	<8	<2	<2	18	<0.5	4	<3	70
419756	Drill Core	3.29	2	<1	242	<3	9	0.4	103	16	168	2.27	<2	<8	<2	<2	23	<0.5	<3	<3	64
419757	Drill Core	3.46	2	<1	180	<3	8	0.3	171	19	189	2.35	5	<8	<2	<2	30	<0.5	<3	<3	35
419758	Drill Core	3.35	2	<1	102	<3	11	<0.3	202	23	233	2.65	20	<8	<2	<2	42	<0.5	3	<3	46
419759	Drill Core	3.78	<2	<1	21	<3	9	<0.3	149	16	220	1.97	11	<8	<2	2	66	<0.5	<3	<3	32
419760	Drill Core	3.31	<2	<1	51	<3	11	<0.3	60	20	222	2.97	<2	<8	<2	<2	127	<0.5	<3	<3	67
419761	Drill Core	3.29	<2	<1	6	<3	11	<0.3	17	13	180	3.03	<2	<8	<2	<2	106	<0.5	<3	3	107
419762	Drill Core	3.54	<2	<1	23	<3	8	0.4	52	13	148	2.39	<2	<8	<2	<2	62	<0.5	<3	<3	78
419763	Drill Core	3.53	<2	<1	48	<3	7	<0.3	41	13	154	2.86	<2	<8	<2	<2	38	<0.5	<3	<3	99
419764	Drill Core	1.74	<2	<1	46	<3	5	0.4	9	10	112	2.78	<2	<8	<2	<2	18	<0.5	<3	<3	90
419765	Drill Core	1.93	<2	<1	62	<3	8	<0.3	59	11	114	2.17	<2	<8	<2	<2	33	<0.5	<3	7	42
419766	Drill Core	1.63	<2	<1	29	<3	12	<0.3	327	24	220	2.64	<2	<8	<2	<2	9	<0.5	<3	<3	44
419767	Drill Core	1.91	10	<1	208	<3	10	0.3	102	15	241	2.86	<2	<8	<2	<2	48	<0.5	<3	5	52
419768	Drill Core	3.30	<2	<1	74	3	16	<0.3	162	18	249	2.60	<2	<8	<2	<2	40	<0.5	<3	<3	55
419769	Drill Core	3.32	<2	<1	46	<3	10	<0.3	56	17	184	2.92	<2	<8	<2	<2	45	<0.5	<3	6	88
419770	Drill Core	3.44	<2	<1	39	<3	7	<0.3	37	10	219	2.03	<2	<8	<2	<2	54	<0.5	<3	3	59

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419741	Drill Core	2.07	0.015	1	59	1.77	2	0.02	<20	2.11	0.09	<0.01	<2
419742	Drill Core	1.62	0.011	<1	52	1.26	2	0.01	<20	1.46	0.09	<0.01	<2
419743	Drill Core	1.01	0.012	<1	49	0.86	1	0.01	<20	1.01	0.07	<0.01	<2
419744	Drill Core	0.58	0.016	<1	25	0.91	1	0.02	<20	1.09	0.06	<0.01	<2
419745	Drill Core	1.23	0.012	<1	64	1.22	3	0.01	<20	1.54	0.07	<0.01	<2
419746	Drill Core	2.20	0.010	1	140	2.05	5	<0.01	<20	3.60	0.20	<0.01	<2
419747	Drill Core	3.94	0.013	1	154	2.28	3	<0.01	<20	3.97	0.14	0.01	<2
419748	Drill Core	3.19	0.006	<1	210	2.34	3	<0.01	<20	4.23	0.17	<0.01	<2
419749	Drill Core	3.66	0.012	1	94	1.66	6	<0.01	<20	3.88	0.21	0.01	<2
419750	Drill Core	1.82	0.010	<1	193	1.99	4	<0.01	<20	2.75	0.12	0.02	<2
419751	Rock Pulp	0.67	0.057	5	30	0.81	82	0.10	<20	1.80	0.08	0.13	<2
419752	Drill Core	1.37	0.013	1	38	0.93	4	0.01	<20	1.59	0.10	0.01	<2
419753	Drill Core	1.12	0.014	<1	61	0.82	3	0.02	<20	1.44	0.12	0.01	<2
419754	Drill Core	1.26	0.012	<1	46	0.77	2	<0.01	<20	1.37	0.10	<0.01	<2
419755	Drill Core	1.24	0.012	<1	47	1.16	4	0.01	<20	1.80	0.10	0.02	<2
419756	Drill Core	1.46	0.012	1	88	1.08	4	<0.01	<20	1.75	0.12	<0.01	<2
419757	Drill Core	1.88	0.015	1	123	1.48	5	<0.01	<20	2.57	0.19	<0.01	<2
419758	Drill Core	1.45	0.008	1	213	2.25	9	<0.01	<20	2.73	0.13	<0.01	<2
419759	Drill Core	1.79	0.007	<1	135	1.70	12	<0.01	<20	2.31	0.13	<0.01	<2
419760	Drill Core	1.67	0.009	1	101	1.41	22	<0.01	<20	2.04	0.06	0.02	<2
419761	Drill Core	1.71	0.013	1	14	0.84	15	<0.01	<20	2.23	0.15	0.02	<2
419762	Drill Core	1.56	0.010	<1	86	0.98	9	<0.01	<20	1.88	0.12	0.01	<2
419763	Drill Core	1.31	0.009	<1	62	0.80	10	0.01	<20	1.33	0.09	0.04	<2
419764	Drill Core	0.99	0.019	1	10	0.35	5	0.02	<20	0.83	0.09	0.03	<2
419765	Drill Core	0.93	0.014	<1	92	0.90	7	<0.01	<20	1.45	0.08	0.03	<2
419766	Drill Core	1.22	0.013	1	198	2.08	2	<0.01	<20	1.96	0.03	<0.01	<2
419767	Drill Core	2.43	0.016	1	76	1.07	5	<0.01	<20	2.34	0.13	0.03	<2
419768	Drill Core	1.81	0.008	1	158	1.81	6	<0.01	<20	2.40	0.10	0.02	<2
419769	Drill Core	1.49	0.013	1	79	1.13	6	<0.01	<20	1.46	0.05	0.02	<2
419770	Drill Core	3.00	0.018	1	51	0.87	9	<0.01	<20	2.72	0.11	0.02	<2

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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
419771	Rock Pulp	0.09	416	239	5393	8	75	1.0	23	11	624	3.80	10	<8	<2	<2	33	<0.5	4	<3	47
419772	Drill Core	3.70	4	<1	172	<3	4	<0.3	28	12	128	1.64	3	<8	<2	<2	93	<0.5	<3	<3	36
419773	Drill Core	3.64	<2	<1	58	<3	7	<0.3	76	13	182	2.21	5	<8	<2	<2	69	<0.5	<3	<3	47
419774	Drill Core	3.34	2	<1	72	<3	12	<0.3	74	14	172	2.07	<2	<8	<2	<2	59	<0.5	<3	<3	57
419775	Drill Core	1.60	<2	<1	38	<3	6	<0.3	57	11	140	1.50	7	<8	<2	<2	59	<0.5	3	<3	42
419776	Drill Core	1.89	<2	<1	165	<3	10	<0.3	189	22	265	3.01	<2	<8	<2	<2	103	<0.5	5	<3	52
419777	Drill Core	1.97	<2	<1	222	<3	18	0.3	355	42	272	5.50	<2	<8	<2	<2	36	<0.5	<3	6	70
419778	Drill Core	1.95	<2	<1	38	<3	8	<0.3	313	24	158	2.23	<2	<8	<2	<2	59	<0.5	<3	<3	26
419779	Drill Core	4.19	<2	<1	93	<3	11	<0.3	138	17	193	3.14	<2	<8	<2	<2	19	<0.5	<3	<3	68
419780	Drill Core	3.61	<2	<1	81	<3	11	<0.3	105	18	251	2.73	7	<8	<2	<2	57	<0.5	<3	<3	55
419781	Drill Core	1.90	<2	<1	333	<3	15	0.3	340	39	281	4.26	3	<8	<2	<2	12	<0.5	<3	<3	58
419782	Drill Core	1.23	<2	<1	87	<3	20	<0.3	204	25	348	3.41	4	<8	<2	<2	8	<0.5	<3	<3	60
419783	Drill Core	1.49	<2	<1	71	<3	21	<0.3	118	25	526	3.97	<2	<8	<2	<2	16	<0.5	<3	<3	97
419784	Drill Core	0.93	<2	<1	126	<3	18	<0.3	136	25	355	3.12	<2	<8	<2	<2	15	<0.5	4	<3	62
419785	Drill Core	0.87	2	<1	391	5	22	<0.3	226	35	481	6.31	44	<8	<2	<2	15	<0.5	7	3	96
419786	Drill Core	0.67	<2	<1	37	<3	18	<0.3	85	22	475	3.67	5	<8	<2	<2	20	<0.5	<3	<3	87
419787	Drill Core	2.80	<2	<1	97	<3	12	<0.3	96	21	314	2.87	<2	<8	<2	<2	20	<0.5	3	<3	69
419788	Drill Core	4.16	<2	<1	44	<3	22	<0.3	140	24	384	3.23	<2	<8	<2	<2	12	<0.5	<3	<3	53
419789	Drill Core	2.06	<2	<1	16	<3	15	<0.3	68	16	285	2.48	2	<8	<2	<2	14	<0.5	<3	<3	49

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Project: INDATA
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS SMI08001075.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
419771	Rock Pulp	0.59	0.056	5	31	0.80	77	0.08	<20	1.73	0.08	0.12	3
419772	Drill Core	2.63	0.012	<1	42	0.72	18	<0.01	<20	3.72	0.28	0.01	<2
419773	Drill Core	2.52	0.010	<1	78	1.30	12	<0.01	<20	3.30	0.15	0.02	<2
419774	Drill Core	1.73	0.012	<1	69	1.17	12	<0.01	<20	2.73	0.21	0.01	<2
419775	Drill Core	1.63	0.016	<1	60	0.84	10	<0.01	<20	1.45	0.09	0.01	<2
419776	Drill Core	3.39	0.008	<1	147	1.65	12	<0.01	<20	3.48	0.14	0.02	<2
419777	Drill Core	1.41	0.008	1	160	2.67	5	<0.01	<20	3.29	0.18	0.03	28
419778	Drill Core	2.09	0.005	<1	204	1.95	3	<0.01	<20	3.41	0.11	0.01	<2
419779	Drill Core	0.91	0.017	1	124	1.69	5	0.03	<20	2.33	0.11	0.04	<2
419780	Drill Core	2.68	0.011	1	92	1.86	6	<0.01	<20	4.14	0.24	0.03	<2
419781	Drill Core	1.44	0.005	1	333	2.94	2	<0.01	<20	2.48	0.06	0.01	59
419782	Drill Core	1.64	0.007	1	275	2.76	2	<0.01	<20	2.32	0.06	0.02	<2
419783	Drill Core	3.91	0.006	1	138	3.08	2	<0.01	<20	2.12	0.05	0.04	<2
419784	Drill Core	1.90	0.007	1	175	2.27	3	0.02	<20	2.45	0.13	0.02	<2
419785	Drill Core	1.86	0.006	2	139	4.04	3	<0.01	<20	3.20	0.10	0.03	<2
419786	Drill Core	2.92	0.004	1	146	3.05	4	0.01	<20	3.54	0.19	0.02	<2
419787	Drill Core	2.85	0.007	<1	120	1.75	4	0.01	<20	4.05	0.34	0.02	<2
419788	Drill Core	1.96	0.005	<1	266	2.68	2	<0.01	<20	2.89	0.11	0.02	<2
419789	Drill Core	1.54	0.004	<1	81	1.67	3	<0.01	<20	2.51	0.18	0.02	<2

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Project: ~~Zymo~~ Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943743	Drill Core	6.91	3	<1	47	<3	4	<0.3	37	10	117	1.35	<2	<8	<2	<2	19	<0.5	6	<3	46
943744	Drill Core	5.91	<2	<1	18	<3	5	<0.3	33	11	170	1.91	<2	<8	<2	<2	13	<0.5	5	4	68
943745	Drill Core	4.67	<2	<1	29	<3	4	<0.3	34	12	106	1.67	<2	<8	<2	<2	20	<0.5	<3	<3	68
943746	Drill Core	3.39	<2	<1	29	<3	7	<0.3	44	16	200	2.22	3	<8	<2	<2	21	<0.5	9	<3	85
943747	Drill Core	3.28	303	12	137	207	777	17.2	77	17	1953	4.53	3546	<8	3	<2	88	20.1	189	<3	49
943748	Drill Core	3.06	219	3	191	402	1297	29.5	66	17	1234	4.27	4962	<8	<2	<2	71	30.9	289	<3	59
943749	Drill Core	5.22	<2	<1	6	<3	10	<0.3	55	15	306	2.09	17	<8	<2	<2	14	<0.5	5	<3	95
943750	Drill Core	5.72	5	6	11	<3	10	<0.3	31	11	263	1.93	39	<8	<2	<2	14	<0.5	13	<3	89
943751	Drill Core	5.45	<2	82	27	6	9	<0.3	32	12	192	1.89	3	<8	<2	<2	10	<0.5	3	<3	77
943752	Drill Core	5.92	<2	157	64	<3	7	<0.3	48	11	136	1.51	4	<8	<2	<2	15	<0.5	<3	<3	52
943753	Drill Core	5.46	<2	<1	12	6	7	<0.3	44	11	117	1.32	<2	<8	<2	<2	9	<0.5	<3	<3	47
943754	Drill Core	4.73	<2	<1	14	4	5	<0.3	31	11	85	1.58	<2	<8	<2	<2	17	<0.5	<3	<3	55
943755	Drill Core	4.45	<2	<1	9	3	3	<0.3	29	7	55	0.78	<2	<8	<2	<2	14	<0.5	<3	<3	34
943756	Drill Core	5.15	<2	<1	3	<3	5	<0.3	50	8	112	0.93	3	<8	<2	<2	11	<0.5	<3	<3	28
943757	Drill Core	5.05	5	8	6	<3	6	<0.3	27	7	174	1.11	<2	<8	<2	<2	23	<0.5	<3	<3	43
943758	Drill Core	4.53	<2	2	7	4	5	<0.3	59	11	104	1.17	4	<8	<2	<2	14	<0.5	<3	<3	54
943759	Drill Core	3.63	<2	51	14	4	12	<0.3	87	19	426	2.81	134	<8	<2	<2	17	<0.5	<3	<3	101
943760	Drill Core	2.89	<2	44	14	8	10	<0.3	90	15	371	2.45	3	<8	<2	<2	29	<0.5	<3	<3	73
943761	Drill Core	2.03	<2	<1	1	<3	13	<0.3	108	14	152	1.96	<2	<8	<2	<2	7	<0.5	<3	<3	29
943762	Drill Core	4.52	<2	<1	2	<3	13	<0.3	81	12	172	2.15	3	<8	<2	<2	4	<0.5	<3	<3	44
943763	Drill Core	3.44	<2	<1	39	7	34	<0.3	103	22	435	3.52	14	<8	<2	<2	7	<0.5	3	<3	86
943764	Drill Core	3.90	96	<1	8	<3	15	<0.3	69	17	316	2.77	10	<8	<2	<2	12	<0.5	<3	<3	51
943765	Drill Core	3.51	<2	<1	24	<3	19	<0.3	91	22	375	3.34	<2	<8	<2	<2	10	<0.5	<3	<3	60
943766	Drill Core	3.84	<2	<1	2	<3	13	<0.3	100	14	189	2.04	2	<8	<2	<2	8	<0.5	<3	<3	53
943767	Drill Core	2.35	<2	<1	3	<3	13	<0.3	86	14	184	2.38	<2	<8	<2	<2	6	<0.5	<3	<3	48
943768	Drill Core	2.17	<2	<1	4	4	20	<0.3	67	15	280	2.29	<2	<8	<2	<2	7	<0.5	<3	<3	48
943769	Drill Core	0.89	<2	<1	2	<3	5	<0.3	10	5	125	1.13	<2	<8	<2	<2	14	<0.5	3	<3	13
943770	Drill Core	2.34	10	<1	2	<3	15	<0.3	248	25	187	2.11	31	<8	<2	<2	3	<0.5	4	<3	25
943771	Rock Pulp	0.08	249	7	3006	17	118	0.6	96	11	753	5.55	10	<8	<2	<2	170	0.7	<3	<3	45
943772	Drill Core	4.92	80	<1	9	5	16	<0.3	104	19	327	3.27	293	<8	<2	<2	6	<0.5	<3	<3	82

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Project: ~~Zymo~~ Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943743	Drill Core	1.51	0.007	<1	70	0.79	12	0.02	<20	2.02	0.26	0.08	<2	N.A.	N.A.
943744	Drill Core	1.54	0.008	<1	44	1.03	8	0.02	<20	1.63	0.22	0.06	<2	N.A.	N.A.
943745	Drill Core	1.43	0.009	<1	22	0.63	13	0.03	<20	1.73	0.26	0.09	<2	N.A.	N.A.
943746	Drill Core	1.70	0.008	<1	26	0.99	12	0.01	<20	1.60	0.23	0.10	<2	N.A.	N.A.
943747	Drill Core	9.50	0.004	2	35	4.04	10	<0.01	<20	0.64	0.04	0.20	<2	N.A.	N.A.
943748	Drill Core	9.29	0.004	2	36	3.96	9	<0.01	<20	0.90	0.04	0.19	<2	N.A.	N.A.
943749	Drill Core	1.84	0.007	<1	75	1.39	13	0.01	<20	1.32	0.14	0.10	<2	N.A.	N.A.
943750	Drill Core	2.24	0.008	<1	45	1.27	34	0.03	<20	1.75	0.20	0.23	<2	N.A.	N.A.
943751	Drill Core	1.61	0.007	<1	26	1.14	42	0.03	<20	1.15	0.15	0.25	<2	N.A.	N.A.
943752	Drill Core	1.48	0.006	<1	57	1.07	30	0.02	<20	1.72	0.19	0.22	48	N.A.	N.A.
943753	Drill Core	1.13	0.007	<1	83	1.15	33	0.02	<20	1.69	0.18	0.21	<2	N.A.	N.A.
943754	Drill Core	1.03	0.010	<1	61	0.98	31	0.02	<20	1.88	0.23	0.26	<2	N.A.	N.A.
943755	Drill Core	0.85	0.006	<1	70	0.66	15	0.01	<20	1.38	0.19	0.10	3	N.A.	N.A.
943756	Drill Core	1.14	0.006	<1	129	1.10	6	<0.01	<20	1.15	0.12	0.04	2	N.A.	N.A.
943757	Drill Core	1.92	0.007	<1	73	1.16	10	0.01	<20	1.78	0.28	0.03	<2	N.A.	N.A.
943758	Drill Core	1.19	0.005	<1	151	1.08	25	0.01	<20	1.70	0.23	0.08	<2	N.A.	N.A.
943759	Drill Core	3.59	0.005	1	210	2.32	14	<0.01	<20	2.02	0.16	0.08	<2	N.A.	N.A.
943760	Drill Core	3.91	0.005	<1	215	1.95	23	<0.01	<20	2.20	0.23	0.12	<2	N.A.	N.A.
943761	Drill Core	0.50	0.008	<1	215	1.90	2	0.03	<20	1.67	0.08	<0.01	<2	N.A.	N.A.
943762	Drill Core	0.49	0.009	<1	117	1.65	1	0.03	<20	1.48	0.06	<0.01	<2	N.A.	N.A.
943763	Drill Core	1.34	0.008	<1	135	2.52	2	0.03	<20	2.27	0.06	<0.01	<2	N.A.	N.A.
943764	Drill Core	1.39	0.018	<1	94	2.13	<1	0.06	<20	1.93	0.02	<0.01	<2	N.A.	N.A.
943765	Drill Core	0.87	0.036	2	112	2.43	1	0.11	<20	2.25	0.03	<0.01	<2	N.A.	N.A.
943766	Drill Core	1.05	0.010	<1	162	1.67	<1	0.04	<20	1.61	0.07	<0.01	<2	N.A.	N.A.
943767	Drill Core	0.44	0.012	<1	129	1.76	1	0.03	<20	1.63	0.08	<0.01	3	N.A.	N.A.
943768	Drill Core	1.43	0.011	<1	74	1.62	1	0.03	<20	1.56	0.04	<0.01	<2	N.A.	N.A.
943769	Drill Core	3.35	0.018	<1	19	0.70	2	0.04	<20	1.29	0.01	<0.01	<2	N.A.	N.A.
943770	Drill Core	0.87	0.009	<1	329	3.03	<1	0.02	<20	2.06	0.02	<0.01	<2	N.A.	N.A.
943771	Rock Pulp	2.69	0.106	6	114	1.08	30	<0.01	<20	0.83	0.05	0.29	3	N.A.	N.A.
943772	Drill Core	2.00	0.009	1	159	2.48	3	0.03	<20	2.25	0.05	0.01	<2	N.A.	N.A.

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110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: ~~Zymo~~ Inolata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943773	Drill Core		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
943774	Drill Core	1.93	158	<1	16	5	19	<0.3	92	20	415	4.54	5977	<8	<2	<2	74	<0.5	11	<3	68
943775	Drill Core	1.74	<2	<1	2	8	18	<0.3	94	22	495	3.59	92	<8	<2	<2	12	<0.5	<3	<3	106
943776	Drill Core	1.97	3	<1	2	4	14	<0.3	112	17	288	2.73	95	<8	<2	<2	7	<0.5	<3	<3	45
943777	Drill Core	1.99	<2	<1	<1	9	16	<0.3	180	22	217	2.03	48	<8	<2	<2	5	<0.5	<3	<3	34
943778	Drill Core	2.90	<2	<1	1	5	14	<0.3	118	20	227	2.45	67	<8	<2	<2	12	<0.5	<3	<3	41
943779	Drill Core	3.89	<2	<1	2	<3	12	<0.3	53	16	240	2.42	23	<8	<2	<2	23	<0.5	<3	<3	49
943780	Drill Core	2.69	<2	<1	1	<3	9	<0.3	81	13	145	1.47	22	<8	<2	<2	6	<0.5	<3	<3	25
943781	Drill Core	2.41	<2	<1	1	4	11	<0.3	89	14	230	1.46	68	<8	<2	<2	12	<0.5	<3	<3	41
943782	Drill Core	0.84	238	<1	1198	7	40	9.3	167	24	429	11.43	>10000	<8	<2	<2	23	1.8	246	135	79
943783	Drill Core	1.06	123	<1	806	8	52	6.8	225	36	618	7.43	>10000	<8	<2	<2	22	1.8	48	69	135
943784	Drill Core	1.58	6	<1	21	<3	11	<0.3	53	14	291	2.71	408	<8	<2	<2	52	<0.5	<3	<3	55
943785	Drill Core	0.79	20	<1	9	<3	6	0.3	8	6	243	2.50	5716	<8	<2	<2	153	<0.5	12	<3	24
943786	Drill Core	1.67	<2	<1	2	<3	9	<0.3	11	10	196	3.14	63	<8	<2	<2	23	<0.5	<3	<3	28
943787	Drill Core	2.11	<2	<1	3	<3	13	<0.3	121	16	182	2.07	55	<8	<2	<2	9	<0.5	<3	<3	33
943788	Drill Core	3.30	5	<1	3	<3	12	<0.3	94	17	238	2.46	34	<8	<2	<2	37	<0.5	<3	<3	54
943789	Drill Core	2.45	<2	<1	4	5	21	<0.3	168	24	306	2.89	82	<8	<2	<2	16	<0.5	<3	<3	64
943790	Drill Core	3.73	6	<1	8	<3	24	<0.3	154	26	455	3.16	318	<8	<2	<2	14	0.5	<3	<3	84
943791	Drill Core	0.81	<2	<1	2	<3	16	<0.3	129	22	417	3.28	21	<8	<2	<2	11	<0.5	<3	<3	102
943792	Drill Core	1.22	11	<1	13	<3	19	<0.3	284	32	598	3.85	4561	<8	<2	<2	16	0.9	9	<3	106
943793	Drill Core	1.87	<2	<1	12	6	23	<0.3	282	30	543	3.69	99	<8	<2	<2	16	0.8	5	<3	114
943794	Drill Core	1.82	5	<1	32	<3	18	<0.3	88	23	505	4.03	22	<8	<2	<2	21	0.9	<3	<3	90
943795	Drill Core	1.74	<2	<1	3	<3	22	<0.3	97	22	435	3.79	5	<8	<2	<2	9	<0.5	4	<3	131
943796	Drill Core	2.61	42	<1	2	<3	20	<0.3	102	21	406	3.32	37	<8	<2	<2	7	<0.5	10	<3	102
943797	Drill Core	1.45	<2	<1	46	26	21	0.5	87	20	442	3.94	809	<8	<2	<2	8	2.2	181	<3	71
943798	Drill Core	2.77	77	<1	15	3	16	<0.3	55	19	462	3.77	907	<8	<2	<2	9	0.7	21	<3	81
943799	Drill Core	2.70	6	<1	10	<3	17	<0.3	87	16	422	3.20	126	<8	<2	<2	12	<0.5	6	<3	80
943800	Drill Core	3.96	<2	<1	32	<3	17	<0.3	126	23	423	3.07	52	<8	<2	<2	17	0.7	8	<3	86
943801	Rock Pulp	0.08	241	7	3082	16	131	0.3	105	11	803	5.75	16	<8	<2	2	172	1.1	<3	<3	46
943802	Drill Core	3.23	30	<1	27	12	38	<0.3	261	40	902	5.17	640	<8	<2	<2	32	2.3	12	3	162

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Project: ~~Zymo~~ [illegible]
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943773	Drill Core	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	N.A.	N.A.
943774	Drill Core	3.20	0.013	1	173	2.37	16	0.02	<20	2.49	0.01	0.03	<2	N.A.	N.A.
943775	Drill Core	4.04	0.008	1	193	2.99	<1	0.03	<20	2.65	0.02	<0.01	<2	N.A.	N.A.
943776	Drill Core	1.68	0.010	1	200	2.45	2	0.04	<20	2.10	0.06	0.01	<2	N.A.	N.A.
943777	Drill Core	0.82	0.007	1	352	3.07	<1	0.01	<20	2.09	0.03	<0.01	<2	N.A.	N.A.
943778	Drill Core	1.52	0.011	<1	224	2.41	2	0.03	<20	2.04	0.05	<0.01	<2	N.A.	N.A.
943779	Drill Core	2.30	0.013	<1	109	1.78	<1	0.06	<20	2.11	0.02	<0.01	<2	N.A.	N.A.
943780	Drill Core	2.15	0.007	<1	166	1.49	<1	0.03	<20	1.57	0.05	<0.01	<2	N.A.	N.A.
943781	Drill Core	4.03	0.005	<1	170	1.52	3	0.02	<20	1.53	0.05	<0.01	<2	N.A.	N.A.
943782	Drill Core	3.48	0.005	2	304	3.32	6	<0.01	<20	2.65	<0.01	<0.01	<2	N.A.	N.A.
943783	Drill Core	7.34	0.007	2	520	4.59	5	0.01	<20	3.70	<0.01	<0.01	<2	N.A.	N.A.
943784	Drill Core	5.71	0.016	<1	107	1.52	2	0.06	<20	2.10	0.02	<0.01	<2	N.A.	N.A.
943785	Drill Core	6.27	0.010	<1	10	0.96	48	0.02	<20	1.87	<0.01	0.04	<2	N.A.	N.A.
943786	Drill Core	1.42	0.016	1	20	1.08	3	0.07	<20	1.64	0.04	<0.01	<2	N.A.	N.A.
943787	Drill Core	1.71	0.008	<1	262	1.97	1	0.02	<20	1.57	0.02	<0.01	3	N.A.	N.A.
943788	Drill Core	2.70	0.009	<1	179	1.93	3	0.05	<20	2.10	0.06	<0.01	<2	N.A.	N.A.
943789	Drill Core	2.24	0.005	<1	314	3.39	2	0.02	<20	2.68	0.07	<0.01	<2	N.A.	N.A.
943790	Drill Core	3.77	0.008	<1	323	3.55	2	0.03	<20	2.76	0.04	<0.01	<2	N.A.	N.A.
943791	Drill Core	3.47	0.009	<1	119	2.71	1	0.04	<20	2.50	0.02	<0.01	2	N.A.	N.A.
943792	Drill Core	5.64	0.006	1	332	3.66	2	0.02	<20	3.06	0.04	0.02	<2	N.A.	N.A.
943793	Drill Core	4.12	0.007	1	342	4.42	3	0.03	<20	3.23	0.02	0.01	<2	N.A.	N.A.
943794	Drill Core	4.45	0.012	1	207	3.36	3	0.04	<20	3.00	0.02	0.02	<2	N.A.	N.A.
943795	Drill Core	1.05	0.008	1	224	3.05	2	0.04	<20	2.51	0.04	<0.01	3	N.A.	N.A.
943796	Drill Core	1.34	0.006	1	252	2.90	1	0.03	<20	2.24	0.04	0.01	<2	N.A.	N.A.
943797	Drill Core	2.22	0.015	1	228	2.47	8	0.02	<20	2.23	0.02	0.03	<2	N.A.	N.A.
943798	Drill Core	2.77	0.017	1	95	2.16	5	0.03	<20	2.17	0.01	0.02	<2	N.A.	N.A.
943799	Drill Core	2.67	0.011	1	187	2.59	4	0.03	<20	2.18	0.04	0.02	<2	N.A.	N.A.
943800	Drill Core	2.72	0.009	1	280	3.25	3	0.02	<20	2.47	0.03	0.01	2	N.A.	N.A.
943801	Rock Pulp	2.84	0.114	6	131	1.11	30	<0.01	<20	0.87	0.05	0.31	<2	N.A.	N.A.
943802	Drill Core	4.75	0.008	2	587	6.68	5	<0.01	<20	4.71	<0.01	0.02	<2	N.A.	N.A.

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Project: Zymo Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943803	Drill Core	1.40	61	<1	896	<3	72	1.3	362	48	670	14.33	1285	<8	<2	<2	13	2.7	6	52	182
943804	Drill Core	2.07	<2	<1	135	6	49	<0.3	347	44	940	6.98	122	<8	<2	<2	29	1.8	20	8	151
943805	Drill Core	2.17	120	<1	531	<3	83	1.1	164	38	671	12.01	>10000	<8	<2	<2	3	1.7	14	29	240
943806	Drill Core	3.76	2	<1	32	<3	37	<0.3	177	29	671	4.94	122	<8	<2	<2	28	1.5	15	3	162
943807	Drill Core	3.99	3	<1	23	3	36	<0.3	84	25	755	4.57	56	<8	<2	<2	33	1.2	<3	<3	128
943808	Drill Core	2.38	4	<1	822	8	75	1.1	219	63	616	14.78	13	<8	<2	<2	5	2.7	<3	33	200
943809	Drill Core	2.77	<2	<1	678	4	70	0.8	155	44	741	17.61	<2	<8	<2	<2	6	2.7	<3	29	412
943810	Drill Core	0.46	1295	<1	2275	15	33	2.5	511	34	186	27.10	>10000	<8	<2	<2	5	4.7	132	457	47
943811	Drill Core	3.15	7	<1	30	5	8	<0.3	2123	74	579	3.06	673	<8	<2	<2	6	0.9	<3	5	7
943812	Drill Core	2.80	<2	<1	13	5	6	<0.3	1294	65	706	2.91	297	<8	<2	<2	1	<0.5	<3	<3	2
943813	Drill Core	1.13	171	<1	1554	<3	15	1.8	1253	55	456	6.64	5058	<8	<2	<2	4	1.2	6	229	5
943814	Drill Core	0.82	53	<1	314	<3	6	<0.3	1427	80	747	4.24	2414	<8	<2	<2	2	1.1	3	25	<1
943815	Drill Core	1.36	797	<1	1030	4	8	0.8	1340	64	651	8.97	>10000	<8	<2	<2	10	0.7	<3	139	4
943816	Drill Core	1.86	3	<1	23	8	5	<0.3	934	76	795	3.87	95	<8	<2	<2	2	1.1	<3	<3	6
943817	Drill Core	3.34	23	<1	7	9	7	<0.3	595	57	585	3.43	81	<8	<2	<2	1	0.8	<3	<3	19
943818	Drill Core	3.14	5	<1	4	<3	5	<0.3	695	71	866	3.47	46	<8	<2	<2	1	0.7	<3	3	4
943819	Drill Core	0.76	8202	<1	1775	7	20	4.4	765	340	418	14.22	>10000	<8	8	<2	<1	2.3	331	158	<1
943820	Drill Core	2.28	11	<1	17	<3	5	<0.3	989	61	843	3.39	266	<8	<2	<2	1	0.5	4	4	4
943821	Drill Core	1.21	11	<1	22	<3	8	<0.3	616	40	391	2.79	204	<8	<2	<2	6	0.6	<3	<3	54
943822	Drill Core	1.69	<2	1	3	<3	2	<0.3	1003	64	611	3.75	12	<8	<2	<2	1	0.9	<3	<3	28
943823	Drill Core	3.33	17	<1	56	<3	5	<0.3	502	41	662	2.96	74	<8	<2	<2	7	0.7	<3	<3	57
943824	Drill Core	3.30	<2	2	3	<3	3	<0.3	882	49	665	3.35	19	<8	<2	<2	7	0.8	<3	<3	42
943825	Drill Core	4.23	<2	<1	33	<3	2	<0.3	1026	56	690	3.88	21	<8	<2	<2	2	0.9	<3	<3	22
943826	Drill Core	3.67	35	1	649	<3	3	0.9	1277	86	871	4.30	639	<8	<2	<2	1	0.7	<3	55	6
943827	Drill Core	3.83	3	<1	14	<3	1	<0.3	1163	77	928	3.33	101	<8	<2	<2	1	0.8	<3	<3	5
943828	Drill Core	3.02	<2	<1	3	<3	4	<0.3	735	63	571	3.65	6	9	<2	<2	2	0.8	<3	<3	74
943829	Drill Core	2.81	<2	1	6	<3	4	<0.3	431	36	417	2.47	15	<8	<2	<2	5	0.7	<3	<3	57
943830	Drill Core	1.07	7	1	278	<3	3	<0.3	791	56	532	4.42	26	<8	<2	<2	1	0.8	<3	4	26
943831	Drill Core	1.18	75	1	1379	<3	9	1.8	941	63	435	4.34	43	<8	<2	<2	<1	1.4	<3	57	9
943832	Drill Core	1.83	52	<1	825	<3	6	1.1	1336	75	703	3.91	429	<8	<2	<2	1	0.9	<3	21	3

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: Zymo Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943803	Drill Core	1.51	0.011	3	642	7.14	3	<0.01	<20	6.42	<0.01	<0.01	4	N.A.	N.A.
943804	Drill Core	3.45	0.004	2	605	6.93	6	<0.01	<20	4.62	<0.01	0.03	3	N.A.	N.A.
943805	Drill Core	0.25	0.012	3	227	7.56	20	<0.01	<20	7.60	<0.01	0.06	3	N.A.	N.A.
943806	Drill Core	2.96	0.014	2	285	4.72	12	<0.01	<20	4.07	<0.01	0.05	<2	N.A.	N.A.
943807	Drill Core	3.38	0.015	2	236	4.40	15	0.02	<20	3.54	0.02	0.06	11	N.A.	N.A.
943808	Drill Core	0.37	0.021	3	449	7.04	26	<0.01	<20	7.20	<0.01	0.08	23	N.A.	N.A.
943809	Drill Core	0.59	0.014	4	427	8.47	12	<0.01	<20	8.47	<0.01	0.02	2	N.A.	N.A.
943810	Drill Core	0.40	0.002	4	230	5.77	3	<0.01	<20	1.51	<0.01	<0.01	6	12	1.30
943811	Drill Core	0.59	<0.001	2	166	11.92	<1	<0.01	<20	0.21	<0.01	<0.01	2	N.A.	N.A.
943812	Drill Core	0.34	<0.001	2	108	11.36	<1	<0.01	<20	0.06	<0.01	<0.01	<2	N.A.	N.A.
943813	Drill Core	0.88	0.002	2	100	6.23	<1	<0.01	<20	0.29	<0.01	<0.01	<2	N.A.	N.A.
943814	Drill Core	0.33	0.001	2	49	10.09	<1	<0.01	<20	0.05	<0.01	<0.01	<2	N.A.	N.A.
943815	Drill Core	1.76	0.001	2	151	4.87	<1	<0.01	<20	0.23	<0.01	<0.01	3	N.A.	N.A.
943816	Drill Core	0.48	<0.001	2	207	11.85	<1	<0.01	<20	0.12	<0.01	<0.01	<2	N.A.	N.A.
943817	Drill Core	0.51	<0.001	2	209	10.52	<1	<0.01	<20	0.29	<0.01	<0.01	<2	N.A.	N.A.
943818	Drill Core	0.47	<0.001	2	185	10.84	<1	<0.01	<20	0.05	<0.01	<0.01	<2	N.A.	N.A.
943819	Drill Core	0.19	0.002	2	41	5.31	<1	<0.01	<20	0.03	<0.01	<0.01	6	<5	7.87
943820	Drill Core	0.39	<0.001	2	139	10.21	<1	<0.01	47	0.06	<0.01	<0.01	<2	N.A.	N.A.
943821	Drill Core	3.07	<0.001	1	399	7.00	<1	<0.01	<20	0.89	<0.01	<0.01	<2	N.A.	N.A.
943822	Drill Core	0.58	<0.001	2	303	9.93	<1	<0.01	<20	0.21	<0.01	<0.01	<2	N.A.	N.A.
943823	Drill Core	2.08	<0.001	1	553	6.38	<1	<0.01	<20	0.61	<0.01	<0.01	<2	N.A.	N.A.
943824	Drill Core	2.66	<0.001	1	409	7.09	<1	<0.01	<20	0.28	<0.01	<0.01	<2	N.A.	N.A.
943825	Drill Core	1.52	<0.001	2	319	8.58	<1	<0.01	<20	0.18	<0.01	<0.01	<2	N.A.	N.A.
943826	Drill Core	0.29	<0.001	2	107	10.17	<1	<0.01	<20	0.11	<0.01	<0.01	<2	N.A.	N.A.
943827	Drill Core	0.20	<0.001	2	255	10.84	<1	<0.01	<20	0.07	<0.01	<0.01	<2	N.A.	N.A.
943828	Drill Core	0.72	0.002	2	352	9.50	<1	<0.01	<20	1.85	<0.01	<0.01	<2	N.A.	N.A.
943829	Drill Core	2.61	<0.001	1	539	6.25	<1	<0.01	<20	1.27	<0.01	<0.01	<2	N.A.	N.A.
943830	Drill Core	0.45	<0.001	2	441	8.73	<1	<0.01	<20	0.45	<0.01	<0.01	<2	N.A.	N.A.
943831	Drill Core	0.16	<0.001	2	146	8.81	<1	<0.01	<20	0.22	<0.01	<0.01	<2	N.A.	N.A.
943832	Drill Core	0.24	<0.001	2	116	9.28	<1	<0.01	<20	0.11	<0.01	<0.01	<2	N.A.	N.A.

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Project: ~~Zymo~~ Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943833	Drill Core	1.86	1163	2	4120	<3	18	6.4	1467	159	539	4.16	2041	<8	<2	<2	3	1.8	<3	98	10
943834	Drill Core	1.72	234	1	442	<3	4	0.6	1650	98	547	4.30	969	<8	<2	<2	<1	1.1	<3	84	7
943835	Drill Core	2.90	20	<1	75	<3	<1	<0.3	1498	70	678	3.82	89	<8	<2	<2	3	1.2	<3	<3	13
943836	Drill Core	1.64	2	1	32	3	<1	<0.3	1045	82	1066	3.59	109	<8	<2	<2	<1	0.7	<3	<3	2
943837	Drill Core	1.98	<2	<1	13	<3	4	<0.3	1325	66	639	3.57	193	<8	<2	<2	2	0.9	<3	<3	15
943838	Drill Core	1.95	4	<1	3	<3	6	<0.3	695	57	609	3.21	17	<8	<2	<2	1	<0.5	<3	<3	8
943839	Drill Core	3.55	<2	<1	1	<3	5	<0.3	800	58	545	4.94	3	<8	<2	<2	<1	0.9	<3	<3	17
943840	Drill Core	3.44	<2	<1	1	<3	4	<0.3	866	76	899	3.63	<2	<8	<2	<2	1	0.6	<3	<3	8
943841	Rock Pulp	0.08	260	7	3057	12	130	0.6	115	14	836	5.53	14	<8	<2	<2	194	1.3	<3	4	51
943842	Drill Core	3.44	<2	<1	2	<3	6	<0.3	896	63	407	3.78	<2	<8	<2	<2	2	0.6	<3	<3	17
943843	Drill Core	3.87	<2	<1	1	<3	7	<0.3	898	65	385	3.68	3	<8	<2	<2	2	0.7	<3	4	6
943844	Drill Core	2.73	<2	<1	<1	<3	12	<0.3	940	46	343	3.86	3	<8	<2	<2	4	0.8	<3	<3	57
943845	Drill Core	1.91	<2	<1	2	<3	6	<0.3	1133	66	410	3.67	5	<8	<2	<2	5	1.1	<3	<3	5
943846	Drill Core	3.62	<2	<1	2	<3	15	<0.3	2309	102	805	4.54	43	<8	<2	<2	1	1.3	<3	4	29
943847	Drill Core	3.63	<2	1	4	<3	14	<0.3	2222	98	694	4.54	16	<8	<2	<2	<1	1.4	<3	5	11
943848	Drill Core	2.52	<2	2	3	<3	14	<0.3	1741	59	433	4.24	5	<8	<2	<2	<1	1.0	<3	<3	11
943849	Drill Core	2.04	<2	<1	3	<3	14	<0.3	2002	78	539	4.61	7	<8	<2	<2	<1	1.2	<3	<3	4
943850	Drill Core	3.90	<2	1	<1	<3	26	<0.3	1763	92	948	4.55	<2	<8	<2	<2	<1	1.7	<3	5	45
943851	Drill Core	2.95	<2	<1	<1	<3	13	<0.3	2372	91	633	4.64	6	<8	<2	<2	<1	1.1	<3	<3	11
943852	Drill Core	3.04	<2	<1	<1	<3	18	<0.3	1538	72	491	4.67	10	<8	<2	<2	2	1.8	<3	<3	56
943853	Drill Core	3.56	<2	1	2	<3	13	<0.3	2048	99	927	4.70	55	<8	<2	<2	<1	1.5	<3	5	17
943854	Drill Core	3.35	<2	<1	1	<3	9	<0.3	1507	80	872	3.86	50	<8	<2	<2	<1	1.2	<3	4	16
943855	Drill Core	2.24	<2	<1	1	<3	10	<0.3	1067	70	736	3.79	3	<8	<2	<2	1	0.9	<3	3	54
943856	Drill Core	1.67	7	<1	2	<3	3	<0.3	1117	70	822	2.92	5	<8	<2	<2	<1	0.6	<3	<3	2
943857	Drill Core	3.24	<2	<1	8	<3	5	<0.3	1158	61	840	3.42	43	<8	<2	<2	<1	0.6	<3	<3	5
943858	Drill Core	4.01	<2	<1	4	4	4	<0.3	1035	65	891	3.71	37	<8	<2	<2	<1	0.5	<3	3	6
943859	Drill Core	2.49	11	<1	3	<3	5	<0.3	949	49	638	3.43	60	<8	<2	<2	<1	<0.5	<3	4	15
943860	Drill Core	0.88	186	3	229	3	5	0.6	1303	172	293	2.60	5714	<8	<2	<2	4	<0.5	5	9	4
943861	Drill Core	0.55	327	<1	2366	<3	16	5.4	1088	146	218	1.61	3578	<8	<2	<2	2	0.8	<3	25	7
943862	Drill Core	1.14	11	<1	521	4	5	1.0	1489	78	846	3.16	770	<8	<2	<2	<1	0.6	<3	6	3

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Project: ~~Zymo~~ Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943833	Drill Core	0.38	<0.001	2	161	7.61	<1	<0.01	<20	0.17	<0.01	<0.01	3	9	1.03
943834	Drill Core	0.13	<0.001	2	130	12.04	<1	<0.01	<20	0.12	<0.01	<0.01	<2	N.A.	N.A.
943835	Drill Core	1.49	<0.001	2	170	14.01	<1	<0.01	<20	0.29	<0.01	<0.01	3	N.A.	N.A.
943836	Drill Core	0.27	<0.001	2	113	13.27	<1	<0.01	<20	0.03	<0.01	<0.01	<2	N.A.	N.A.
943837	Drill Core	0.63	<0.001	3	291	14.73	<1	<0.01	<20	0.18	<0.01	<0.01	2	N.A.	N.A.
943838	Drill Core	0.50	<0.001	2	240	10.09	<1	<0.01	<20	0.08	<0.01	<0.01	<2	N.A.	N.A.
943839	Drill Core	0.30	<0.001	2	434	9.06	<1	<0.01	<20	0.12	<0.01	<0.01	<2	N.A.	N.A.
943840	Drill Core	0.24	<0.001	2	349	11.62	<1	<0.01	<20	0.08	<0.01	<0.01	3	N.A.	N.A.
943841	Rock Pulp	2.88	0.114	7	135	1.18	109	<0.01	<20	1.11	0.06	0.35	<2	N.A.	N.A.
943842	Drill Core	0.76	<0.001	2	147	10.33	<1	<0.01	<20	0.34	<0.01	<0.01	2	N.A.	N.A.
943843	Drill Core	0.92	<0.001	2	100	9.83	<1	<0.01	<20	0.06	<0.01	<0.01	<2	N.A.	N.A.
943844	Drill Core	0.95	<0.001	2	865	12.10	<1	<0.01	<20	0.40	<0.01	<0.01	<2	N.A.	N.A.
943845	Drill Core	1.76	<0.001	2	204	10.08	<1	<0.01	<20	0.08	<0.01	<0.01	<2	N.A.	N.A.
943846	Drill Core	0.76	<0.001	3	397	14.99	<1	<0.01	91	0.45	<0.01	<0.01	<2	N.A.	N.A.
943847	Drill Core	0.82	<0.001	2	448	13.72	<1	<0.01	72	0.09	<0.01	<0.01	2	N.A.	N.A.
943848	Drill Core	0.34	<0.001	2	192	12.64	<1	<0.01	34	0.10	<0.01	<0.01	3	N.A.	N.A.
943849	Drill Core	0.78	<0.001	2	232	13.18	<1	<0.01	48	0.07	<0.01	<0.01	3	N.A.	N.A.
943850	Drill Core	0.19	<0.001	3	439	17.35	<1	<0.01	119	1.17	<0.01	<0.01	5	N.A.	N.A.
943851	Drill Core	0.07	<0.001	3	245	14.77	<1	<0.01	87	0.12	<0.01	<0.01	4	N.A.	N.A.
943852	Drill Core	0.17	<0.001	3	813	15.66	<1	<0.01	61	1.11	<0.01	<0.01	4	N.A.	N.A.
943853	Drill Core	0.10	<0.001	3	487	15.38	<1	<0.01	71	0.24	<0.01	<0.01	2	N.A.	N.A.
943854	Drill Core	0.15	<0.001	3	337	14.88	<1	<0.01	<20	0.36	<0.01	<0.01	2	N.A.	N.A.
943855	Drill Core	0.16	<0.001	3	384	13.86	<1	<0.01	<20	0.86	<0.01	<0.01	<2	N.A.	N.A.
943856	Drill Core	0.15	<0.001	2	121	12.05	<1	<0.01	<20	0.05	<0.01	<0.01	<2	N.A.	N.A.
943857	Drill Core	0.07	<0.001	2	200	11.87	<1	<0.01	<20	0.06	<0.01	<0.01	<2	N.A.	N.A.
943858	Drill Core	0.05	<0.001	2	232	11.89	<1	<0.01	<20	0.04	<0.01	<0.01	<2	N.A.	N.A.
943859	Drill Core	0.06	<0.001	2	361	10.43	<1	<0.01	<20	0.19	<0.01	<0.01	<2	N.A.	N.A.
943860	Drill Core	0.97	<0.001	1	181	8.30	<1	<0.01	<20	0.08	<0.01	<0.01	<2	N.A.	N.A.
943861	Drill Core	0.46	<0.001	<1	156	4.44	<1	<0.01	<20	0.38	<0.01	<0.01	3	N.A.	N.A.
943862	Drill Core	0.11	<0.001	2	123	10.56	<1	<0.01	<20	0.10	<0.01	<0.01	<2	N.A.	N.A.

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Project: Zymo
Report Date: November 24, 2008

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Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943863	Drill Core	1.43	1266	<1	874	4	7	1.6	926	55	337	3.13	298	<8	2	<2	3	0.5	<3	23	5
943864	Drill Core	2.16	14	<1	98	<3	6	<0.3	573	49	657	4.18	41	<8	<2	<2	3	0.8	<3	4	11
943865	Drill Core	3.72	6	<1	9	<3	16	<0.3	657	46	857	3.59	35	<8	<2	<2	5	0.7	<3	<3	52
943866	Drill Core	3.59	8	<1	2	<3	12	<0.3	390	34	452	2.81	22	<8	<2	<2	2	<0.5	<3	3	28
943867	Drill Core	3.54	<2	<1	<1	<3	15	<0.3	148	19	345	1.76	<2	<8	<2	<2	2	<0.5	<3	<3	19
943868	Drill Core	3.64	2	<1	<1	<3	22	<0.3	149	19	422	2.17	<2	<8	<2	<2	1	<0.5	<3	<3	23
943869	Drill Core	3.81	<2	<1	<1	<3	35	<0.3	193	27	661	2.62	<2	<8	<2	<2	2	<0.5	<3	<3	32
943870	Drill Core	3.50	<2	<1	<1	<3	25	<0.3	215	26	425	2.39	<2	<8	<2	<2	1	<0.5	<3	<3	34
943871	Rock Pulp	0.08	252	7	2966	16	125	0.5	92	11	788	5.41	11	<8	<2	<2	175	0.9	<3	4	44
943872	Drill Core	2.74	<2	<1	<1	<3	17	<0.3	232	27	357	2.49	<2	<8	<2	<2	<1	<0.5	<3	3	31
943873	Drill Core	1.74	3	<1	15	<3	20	<0.3	51	18	375	3.45	<2	<8	<2	<2	4	<0.5	<3	<3	109
943874	Drill Core	2.55	<2	<1	38	<3	33	<0.3	89	20	451	3.13	<2	<8	<2	<2	6	<0.5	<3	<3	62
943875	Drill Core	3.88	6	<1	8	<3	20	<0.3	88	20	406	3.49	<2	<8	<2	<2	8	<0.5	<3	<3	72
943876	Drill Core	3.16	<2	<1	2	<3	16	<0.3	40	18	395	3.29	<2	<8	<2	<2	13	<0.5	<3	<3	100
943877	Drill Core	3.26	<2	<1	5	<3	20	<0.3	101	24	564	4.07	2	<8	<2	<2	15	0.6	<3	<3	132
943878	Drill Core	3.47	<2	<1	39	<3	26	<0.3	84	19	375	3.17	<2	<8	<2	<2	8	<0.5	<3	<3	73
943879	Drill Core	3.77	<2	<1	15	<3	24	<0.3	111	20	348	2.83	<2	<8	<2	<2	8	<0.5	<3	<3	66
943880	Drill Core	3.06	<2	<1	4	<3	17	<0.3	81	19	347	3.24	<2	<8	<2	<2	13	<0.5	<3	<3	99
943881	Drill Core	3.86	3	<1	10	<3	18	<0.3	81	20	353	3.06	<2	<8	<2	<2	9	<0.5	<3	<3	82
943882	Drill Core	3.23	<2	<1	46	<3	24	<0.3	29	15	338	2.63	<2	<8	<2	<2	9	<0.5	<3	<3	74
943883	Drill Core	3.71	<2	<1	43	<3	40	<0.3	99	24	543	3.58	<2	<8	<2	<2	10	0.5	<3	<3	77
943884	Drill Core	3.92	<2	<1	30	<3	25	<0.3	69	18	337	2.59	<2	<8	<2	<2	6	<0.5	<3	<3	59
943885	Drill Core	1.88	<2	<1	10	<3	25	<0.3	50	20	551	3.60	17	<8	<2	<2	15	<0.5	<3	5	118
943886	Drill Core	2.01	10	<1	65	7	27	1.2	21	17	975	4.44	206	<8	<2	<2	25	0.7	<3	<3	76
943887	Drill Core	1.89	<2	<1	8	4	26	<0.3	166	35	910	4.93	51	<8	<2	<2	38	1.0	<3	6	166
943888	Drill Core	1.88	<2	<1	10	<3	33	<0.3	247	31	698	3.81	<2	<8	<2	<2	22	0.6	<3	<3	98
943889	Drill Core	2.04	<2	<1	39	<3	29	<0.3	249	31	645	3.91	14	<8	<2	<2	19	0.6	<3	<3	120
943890	Drill Core	1.10	3	<1	61	7	26	0.6	197	27	1463	4.08	99	<8	<2	<2	30	1.1	<3	<3	124
943891	Drill Core	2.03	3	<1	65	<3	28	<0.3	53	19	560	3.55	2	<8	<2	<2	18	0.5	<3	<3	134
943892	Drill Core	1.83	<2	<1	71	5	45	<0.3	58	24	877	4.27	<2	<8	<2	<2	42	0.7	<3	6	147

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: Zymo Cadada
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943863	Drill Core	1.21	<0.001	1	104	6.46	<1	<0.01	<20	0.13	<0.01	<0.01	2	<5	1.35
943864	Drill Core	2.81	<0.001	1	200	7.16	<1	<0.01	<20	0.31	<0.01	<0.01	<2	N.A.	N.A.
943865	Drill Core	5.32	0.003	2	348	6.65	<1	<0.01	<20	2.21	<0.01	0.01	<2	N.A.	N.A.
943866	Drill Core	1.56	0.001	<1	911	6.24	<1	<0.01	<20	0.70	<0.01	<0.01	<2	N.A.	N.A.
943867	Drill Core	0.70	<0.001	<1	825	5.29	<1	<0.01	<20	1.69	<0.01	<0.01	<2	N.A.	N.A.
943868	Drill Core	0.33	0.006	1	680	5.94	<1	0.01	<20	2.46	<0.01	<0.01	<2	N.A.	N.A.
943869	Drill Core	0.35	0.005	1	737	6.99	<1	0.02	<20	3.14	<0.01	<0.01	<2	N.A.	N.A.
943870	Drill Core	0.25	0.004	1	1110	6.65	<1	<0.01	<20	2.13	<0.01	<0.01	<2	N.A.	N.A.
943871	Rock Pulp	2.68	0.107	6	117	1.11	50	<0.01	<20	0.78	0.05	0.30	<2	N.A.	N.A.
943872	Drill Core	0.39	0.002	<1	1232	5.85	<1	<0.01	<20	0.96	<0.01	<0.01	<2	N.A.	N.A.
943873	Drill Core	1.27	0.007	<1	119	2.08	2	0.03	<20	1.98	0.02	<0.01	<2	N.A.	N.A.
943874	Drill Core	1.30	0.007	<1	241	2.86	<1	0.02	<20	2.19	0.03	<0.01	<2	N.A.	N.A.
943875	Drill Core	1.34	0.012	1	87	2.36	1	0.04	<20	2.18	0.04	<0.01	<2	N.A.	N.A.
943876	Drill Core	2.23	0.008	1	46	2.05	1	0.03	<20	1.98	0.03	0.01	<2	N.A.	N.A.
943877	Drill Core	3.09	0.008	1	149	3.49	1	0.03	<20	2.82	0.02	0.01	<2	N.A.	N.A.
943878	Drill Core	1.28	0.007	<1	156	2.50	1	0.03	<20	2.19	0.04	<0.01	<2	N.A.	N.A.
943879	Drill Core	1.31	0.006	<1	277	2.97	1	0.02	<20	2.22	0.03	0.01	<2	N.A.	N.A.
943880	Drill Core	1.79	0.008	1	121	2.41	1	0.03	<20	2.20	0.03	<0.01	<2	N.A.	N.A.
943881	Drill Core	1.66	0.006	<1	142	2.36	2	0.02	<20	2.06	0.03	<0.01	<2	N.A.	N.A.
943882	Drill Core	1.35	0.010	<1	32	1.51	2	0.04	<20	1.52	0.06	0.02	<2	N.A.	N.A.
943883	Drill Core	2.05	0.006	1	217	3.30	2	0.03	<20	2.69	0.04	0.02	<2	N.A.	N.A.
943884	Drill Core	0.96	0.006	<1	163	2.26	1	0.03	<20	1.82	0.04	0.01	<2	N.A.	N.A.
943885	Drill Core	2.97	0.018	2	177	2.78	3	0.03	<20	2.48	0.03	0.03	<2	N.A.	N.A.
943886	Drill Core	4.21	0.015	2	50	1.98	22	<0.01	<20	2.22	0.01	0.13	<2	N.A.	N.A.
943887	Drill Core	5.60	0.008	2	461	5.33	3	0.01	<20	4.46	0.01	0.03	<2	N.A.	N.A.
943888	Drill Core	2.89	0.005	2	469	5.47	2	0.03	<20	3.42	0.02	0.01	<2	N.A.	N.A.
943889	Drill Core	2.98	0.005	1	434	4.56	2	0.03	<20	3.03	0.02	0.02	<2	N.A.	N.A.
943890	Drill Core	8.95	0.007	2	324	5.41	10	<0.01	<20	3.78	0.01	0.04	<2	N.A.	N.A.
943891	Drill Core	2.54	0.011	2	124	2.61	2	0.02	<20	2.21	0.03	0.01	<2	N.A.	N.A.
943892	Drill Core	4.33	0.006	1	127	2.99	5	0.01	<20	3.31	0.02	0.03	<2	N.A.	N.A.

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: Zymo
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943893	Drill Core	1.55	3	<1	8	7	26	<0.3	113	22	832	3.98	18	<8	<2	<2	34	0.6	<3	<3	166
943894	Drill Core	1.12	<2	<1	9	4	33	<0.3	58	25	907	4.35	43	<8	<2	<2	24	0.6	<3	6	178
943895	Drill Core	0.88	192	<1	441	42	48	5.9	158	34	921	5.86	5865	<8	<2	<2	43	1.7	38	32	77
943896	Drill Core	1.06	14	<1	62	22	58	0.7	123	24	1061	4.39	1343	<8	<2	<2	50	1.7	6	9	65
943897	Drill Core	0.84	28	<1	122	18	45	1.5	77	25	967	4.21	812	<8	<2	<2	49	1.1	<3	6	58
943898	Drill Core	1.04	112	<1	2511	26	45	14.3	36	11	338	22.85	>10000	<8	4	2	13	3.9	110	99	13
943899	Drill Core	1.02	407	<1	2569	1979	358	>100	68	28	1579	8.46	>10000	<8	<2	<2	47	22.5	735	47	39
943900	Drill Core	1.12	522	<1	3030	94	68	43.8	59	46	602	11.20	>10000	<8	3	<2	25	4.7	286	84	20
943901	Drill Core	0.99	27	<1	127	32	50	3.4	175	36	1004	5.77	419	<8	<2	<2	28	1.2	16	3	137
943902	Drill Core	2.39	7	<1	103	5	45	<0.3	68	25	870	4.64	127	<8	<2	<2	23	0.8	<3	<3	173
943903	Drill Core	2.66	11	<1	40	5	41	0.4	78	22	740	3.96	216	<8	<2	<2	18	0.6	<3	6	139
943904	Drill Core	2.63	9	<1	15	6	37	<0.3	216	34	817	4.60	76	<8	<2	<2	24	1.0	<3	4	152
943905	Drill Core	3.55	3	<1	19	<3	48	<0.3	106	26	820	4.57	14	<8	<2	<2	17	0.9	<3	5	194
943906	Drill Core	1.23	5	<1	146	<3	66	<0.3	17	24	933	6.73	6	<8	<2	<2	11	0.6	<3	<3	277
943907	Drill Core	0.95	6	<1	152	7	46	0.5	92	25	1404	4.46	27	<8	<2	<2	34	1.0	<3	5	151
943908	Drill Core	3.15	3	<1	40	4	33	<0.3	119	27	844	4.48	15	<8	<2	<2	24	0.8	<3	6	166
943909	Drill Core	3.57	2	<1	29	<3	24	<0.3	73	19	560	3.78	<2	<8	<2	<2	10	<0.5	<3	4	115
943910	Drill Core	3.15	<2	<1	106	<3	35	<0.3	49	18	423	2.83	3	<8	<2	<2	7	<0.5	<3	3	62
943911	Rock Pulp	0.06	258	7	3172	13	126	0.6	95	11	812	5.47	15	<8	<2	2	180	1.1	<3	<3	46
943912	Drill Core	4.04	<2	<1	109	<3	26	<0.3	63	17	363	2.91	4	<8	<2	<2	9	<0.5	<3	<3	68
943913	Drill Core	3.45	<2	<1	7	<3	27	<0.3	65	21	536	3.64	<2	<8	<2	<2	11	<0.5	<3	4	116
943914	Drill Core	2.57	<2	<1	11	<3	33	<0.3	129	28	727	4.50	7	<8	<2	<2	16	0.6	<3	5	168
943915	Drill Core	3.47	<2	<1	62	<3	49	<0.3	50	22	607	3.64	<2	<8	<2	<2	12	<0.5	<3	3	94
943916	Drill Core	3.72	6	<1	66	4	32	<0.3	103	22	470	3.27	<2	<8	<2	<2	7	<0.5	<3	4	72
943917	Drill Core	3.45	6	<1	4	6	22	<0.3	133	22	456	3.05	<2	<8	<2	<2	8	<0.5	<3	4	74
943918	Drill Core	3.49	<2	<1	12	<3	25	<0.3	188	23	434	2.82	<2	<8	<2	<2	6	<0.5	<3	<3	57
943919	Drill Core	3.35	<2	<1	12	<3	14	<0.3	148	17	207	2.03	4	<8	<2	<2	9	<0.5	<3	5	36
943920	Drill Core	2.94	<2	<1	26	<3	16	<0.3	141	18	245	2.20	4	<8	<2	<2	8	<0.5	<3	<3	39
943921	Drill Core	3.53	<2	<1	49	<3	31	<0.3	158	23	452	3.15	4	<8	<2	<2	9	<0.5	<3	4	55
943922	Drill Core	3.74	<2	<1	28	<3	19	<0.3	191	20	281	2.55	<2	<8	<2	<2	7	<0.5	<3	<3	43

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Client: **Mincord Exploration Consultants Ltd.**
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Project: Zymo
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943893	Drill Core	3.51	0.009	1	139	2.60	6	<0.01	<20	1.69	0.02	0.02	<2	N.A.	N.A.
943894	Drill Core	3.28	0.007	2	147	3.22	10	<0.01	<20	1.84	0.02	0.04	2	N.A.	N.A.
943895	Drill Core	4.82	0.002	2	140	2.96	9	<0.01	<20	1.01	<0.01	0.05	3	N.A.	N.A.
943896	Drill Core	4.69	0.002	1	58	2.91	11	<0.01	<20	0.76	0.02	0.09	<2	N.A.	N.A.
943897	Drill Core	4.52	0.002	1	53	2.76	15	<0.01	<20	1.03	0.01	0.10	<2	N.A.	N.A.
943898	Drill Core	3.29	0.005	4	13	0.92	6	<0.01	<20	0.05	<0.01	<0.01	4	N.A.	N.A.
943899	Drill Core	5.22	0.002	2	33	2.53	12	<0.01	<20	0.38	0.02	0.07	4	209	0.40
943900	Drill Core	2.67	0.002	2	30	1.34	7	<0.01	<20	0.17	<0.01	0.04	6	27	0.69
943901	Drill Core	4.07	0.005	2	383	5.03	8	<0.01	<20	3.27	0.01	0.04	<2	N.A.	N.A.
943902	Drill Core	3.98	0.008	2	104	3.65	4	<0.01	<20	2.44	0.02	0.01	<2	N.A.	N.A.
943903	Drill Core	3.73	0.007	2	123	2.77	3	0.02	<20	2.78	0.06	<0.01	<2	N.A.	N.A.
943904	Drill Core	4.21	0.004	2	513	5.09	2	0.02	<20	3.50	0.02	<0.01	<2	N.A.	N.A.
943905	Drill Core	3.80	0.011	2	167	3.50	3	<0.01	<20	3.54	0.02	0.02	<2	N.A.	N.A.
943906	Drill Core	2.87	0.039	3	22	2.20	3	0.01	<20	3.21	0.02	0.02	<2	N.A.	N.A.
943907	Drill Core	6.97	0.012	2	276	3.76	8	<0.01	<20	3.94	<0.01	0.06	<2	N.A.	N.A.
943908	Drill Core	3.82	0.008	2	327	4.23	1	0.01	<20	3.33	0.02	<0.01	<2	N.A.	N.A.
943909	Drill Core	2.10	0.010	1	156	2.53	1	0.04	<20	2.28	0.04	<0.01	<2	N.A.	N.A.
943910	Drill Core	1.12	0.007	1	114	2.35	1	0.03	<20	1.91	0.03	<0.01	<2	N.A.	N.A.
943911	Rock Pulp	2.76	0.111	6	118	1.15	47	<0.01	<20	0.86	0.05	0.32	<2	N.A.	N.A.
943912	Drill Core	0.97	0.008	<1	119	2.05	2	0.03	<20	1.95	0.06	<0.01	<2	N.A.	N.A.
943913	Drill Core	1.93	0.006	1	169	2.99	2	0.03	<20	2.51	0.04	0.02	<2	N.A.	N.A.
943914	Drill Core	4.09	0.007	2	247	3.85	2	0.03	<20	3.62	0.03	<0.01	<2	N.A.	N.A.
943915	Drill Core	2.00	0.011	1	71	2.56	1	0.06	<20	2.41	0.04	<0.01	<2	N.A.	N.A.
943916	Drill Core	1.41	0.009	1	186	3.10	1	0.05	<20	2.42	0.04	0.01	<2	N.A.	N.A.
943917	Drill Core	1.75	0.006	1	246	3.38	1	0.03	<20	2.55	0.05	<0.01	<2	N.A.	N.A.
943918	Drill Core	1.56	0.004	1	349	3.90	<1	0.02	<20	2.65	0.02	<0.01	<2	N.A.	N.A.
943919	Drill Core	0.85	0.006	<1	247	2.72	3	0.02	<20	2.10	0.08	0.01	<2	N.A.	N.A.
943920	Drill Core	1.27	0.006	<1	248	2.75	1	0.02	<20	2.04	0.05	<0.01	<2	N.A.	N.A.
943921	Drill Core	1.34	0.006	1	303	3.56	2	0.03	<20	2.62	0.06	0.02	<2	N.A.	N.A.
943922	Drill Core	0.93	0.006	1	229	2.98	2	0.02	<20	2.14	0.05	<0.01	<2	N.A.	N.A.

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: Zymo Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943923	Drill Core	2.78	<2	<1	11	3	13	<0.3	119	16	203	2.14	3	<8	<2	<2	6	<0.5	<3	<3	43
943924	Drill Core	3.90	<2	<1	2	5	14	<0.3	155	18	192	2.02	<2	<8	<2	<2	11	<0.5	<3	<3	30
943925	Drill Core	3.65	<2	<1	11	<3	26	<0.3	154	23	431	3.02	15	<8	<2	<2	9	<0.5	<3	<3	63
943926	Drill Core	3.56	<2	<1	11	4	24	<0.3	120	20	358	2.64	2	<8	<2	<2	7	<0.5	<3	5	46
943927	Drill Core	3.70	<2	<1	19	<3	14	<0.3	132	18	225	2.11	<2	<8	<2	<2	8	<0.5	<3	4	51
943928	Drill Core	3.50	<2	<1	178	<3	39	<0.3	450	39	711	4.49	<2	<8	<2	<2	10	0.6	<3	8	142

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Project: ~~Zymo~~ Indata
Report Date: November 24, 2008

CERTIFICATE OF ANALYSIS SMI08001051.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	G6	G6
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Ag	Au
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	gm/mt
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	5	0.01
943923	Drill Core	0.65	0.007	<1	199	2.26	1	0.02	<20	1.77	0.06	<0.01	<2	N.A.	N.A.
943924	Drill Core	0.70	0.006	<1	301	2.98	2	0.01	<20	2.39	0.09	<0.01	<2	N.A.	N.A.
943925	Drill Core	1.68	0.006	1	300	3.69	1	0.02	<20	2.60	0.04	<0.01	<2	N.A.	N.A.
943926	Drill Core	1.06	0.005	1	275	3.19	<1	0.02	<20	2.22	0.04	<0.01	<2	N.A.	N.A.
943927	Drill Core	1.05	0.006	<1	236	2.60	2	0.02	<20	1.94	0.06	<0.01	<2	N.A.	N.A.
943928	Drill Core	2.26	0.005	1	254	6.11	1	0.03	<20	4.09	0.02	0.01	<2	N.A.	N.A.

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110 - 325 Howe St.
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Project: INDATA
Report Date: November 17, 2008

CERTIFICATE OF ANALYSIS SMI08001074.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943929	Drill Core	1.51	<2	<1	17	<3	35	<0.3	517	48	606	4.90	38	<8	<2	2	12	<0.5	<3	5	105
943930	Drill Core	2.60	<2	<1	6	<3	39	<0.3	180	37	599	5.00	30	<8	<2	<2	14	<0.5	<3	8	111
943931	Drill Core	3.60	<2	<1	2	4	18	<0.3	290	25	502	2.44	30	<8	<2	<2	20	<0.5	4	<3	67
943932	Drill Core	2.49	3	<1	9	<3	8	<0.3	1946	87	418	3.66	3	<8	<2	<2	7	<0.5	<3	5	5
943933	Drill Core	3.36	2	<1	3	<3	8	<0.3	1252	72	617	3.66	170	<8	<2	<2	9	<0.5	4	<3	12
943934	Drill Core	1.46	50	<1	26	<3	10	<0.3	998	61	811	2.87	2892	<8	<2	<2	28	<0.5	<3	6	41
943935	Drill Core	1.59	3	<1	18	<3	22	<0.3	164	22	333	2.65	10	<8	<2	<2	11	<0.5	<3	9	58
943936	Drill Core	3.94	<2	2	12	<3	18	<0.3	230	28	509	2.59	21	<8	<2	<2	10	<0.5	<3	7	72
943937	Drill Core	3.37	6	<1	20	<3	8	<0.3	737	54	694	3.53	57	<8	<2	<2	6	<0.5	4	7	42
943938	Drill Core	3.87	9	<1	8	<3	9	<0.3	501	41	736	2.74	111	<8	<2	<2	6	<0.5	<3	4	51
943939	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
943940	Drill Core	2.69	<2	<1	6	<3	16	<0.3	982	74	827	4.71	15	<8	<2	<2	6	<0.5	<3	<3	29
943941	Rock Pulp	0.08	275	7	2958	6	114	0.7	103	10	723	5.29	7	<8	<2	<2	166	0.7	<3	6	46
943942	Drill Core	3.76	<2	<1	15	<3	21	<0.3	1623	95	818	5.47	5	<8	<2	<2	15	0.7	<3	5	15
943943	Drill Core	3.66	7	<1	12	<3	10	<0.3	1436	86	690	4.55	86	<8	<2	<2	17	0.6	<3	5	3
943944	Drill Core	4.29	7	<1	5	<3	8	<0.3	1163	86	533	5.03	7	<8	<2	<2	2	<0.5	<3	<3	5
943945	Drill Core	3.16	<2	<1	5	<3	7	<0.3	1138	61	567	3.21	14	<8	<2	<2	6	<0.5	<3	6	5
943946	Drill Core	2.58	3	<1	6	<3	12	<0.3	2173	79	556	3.20	<2	<8	<2	<2	5	<0.5	<3	3	10
943947	Drill Core	3.37	4	<1	4	<3	9	<0.3	1161	63	674	3.13	9	<8	<2	<2	3	<0.5	<3	4	7
943948	Drill Core	2.41	2	<1	6	<3	19	<0.3	1078	69	908	4.63	7	<8	<2	<2	5	<0.5	<3	5	41
943949	Drill Core	3.46	<2	<1	5	<3	32	<0.3	1436	87	920	5.52	3	<8	<2	<2	5	0.6	<3	<3	44
943950	Drill Core	3.44	<2	<1	6	<3	16	<0.3	1584	85	764	4.73	<2	<8	<2	<2	3	0.5	<3	11	22
943951	Drill Core	2.94	<2	<1	4	<3	14	<0.3	1909	94	527	4.65	<2	<8	<2	<2	2	<0.5	<3	7	14
943952	Drill Core	3.37	<2	<1	5	<3	12	<0.3	1737	102	656	5.35	<2	<8	2	<2	2	0.6	<3	11	6
943953	Drill Core	3.75	<2	<1	6	<3	25	<0.3	1407	82	758	4.96	<2	<8	<2	<2	2	<0.5	<3	8	38
943954	Drill Core	3.29	<2	<1	5	<3	16	<0.3	1666	90	602	5.11	<2	<8	3	<2	2	0.5	<3	7	26
943955	Drill Core	3.52	3	<1	4	<3	15	<0.3	1650	92	812	5.31	<2	<8	3	<2	3	<0.5	<3	<3	19
943956	Drill Core	3.31	<2	<1	4	<3	14	<0.3	1743	88	586	4.73	<2	<8	<2	<2	2	<0.5	<3	9	8
943957	Drill Core	3.25	2	<1	5	<3	11	<0.3	1987	99	688	4.90	14	<8	<2	<2	3	<0.5	<3	<3	8
943958	Drill Core	2.76	<2	<1	4	<3	15	<0.3	2079	100	491	5.22	<2	<8	<2	<2	2	<0.5	<3	<3	14

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110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 17, 2008

CERTIFICATE OF ANALYSIS SMI08001074.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943929	Drill Core	2.97	0.006	2	314	7.05	17	0.03	<20	3.04	<0.01	<0.01	<2
943930	Drill Core	3.24	0.009	2	254	4.45	7	0.04	<20	3.92	<0.01	<0.01	<2
943931	Drill Core	5.70	0.006	1	282	3.43	6	0.02	<20	2.31	0.03	0.02	<2
943932	Drill Core	2.75	0.001	1	138	8.02	7	<0.01	<20	0.09	<0.01	<0.01	<2
943933	Drill Core	2.25	<0.001	2	283	9.36	4	<0.01	<20	0.20	<0.01	<0.01	<2
943934	Drill Core	6.21	0.002	1	265	4.09	4	<0.01	<20	0.76	<0.01	0.01	<2
943935	Drill Core	2.70	0.006	1	321	3.04	1	0.02	<20	2.20	0.02	<0.01	<2
943936	Drill Core	3.77	0.003	1	363	4.22	<1	0.01	<20	2.52	<0.01	<0.01	<2
943937	Drill Core	2.43	<0.001	1	345	4.89	2	<0.01	<20	0.89	<0.01	<0.01	<2
943938	Drill Core	2.90	<0.001	1	684	4.67	1	<0.01	<20	0.68	<0.01	<0.01	<2
943939	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
943940	Drill Core	2.10	0.001	2	388	10.69	3	<0.01	<20	0.54	<0.01	<0.01	<2
943941	Rock Pulp	2.54	0.101	6	132	1.04	111	<0.01	<20	0.83	0.05	0.31	<2
943942	Drill Core	3.23	<0.001	3	313	14.67	6	<0.01	32	0.39	<0.01	<0.01	<2
943943	Drill Core	3.59	<0.001	2	163	9.56	4	<0.01	<20	0.06	<0.01	<0.01	<2
943944	Drill Core	0.78	<0.001	2	136	9.56	4	<0.01	<20	0.06	<0.01	<0.01	<2
943945	Drill Core	1.78	0.001	2	166	7.76	4	<0.01	<20	0.07	<0.01	<0.01	<2
943946	Drill Core	1.18	0.001	2	229	10.98	7	<0.01	<20	0.34	<0.01	<0.01	<2
943947	Drill Core	1.35	0.001	1	212	8.50	4	<0.01	<20	0.13	<0.01	<0.01	<2
943948	Drill Core	2.71	<0.001	2	530	10.46	3	<0.01	<20	1.21	<0.01	<0.01	<2
943949	Drill Core	1.24	<0.001	3	727	16.43	4	<0.01	37	0.97	<0.01	<0.01	<2
943950	Drill Core	1.81	<0.001	2	539	11.65	5	<0.01	25	0.25	<0.01	<0.01	<2
943951	Drill Core	0.81	<0.001	2	368	11.76	6	<0.01	23	0.25	<0.01	<0.01	<2
943952	Drill Core	1.40	<0.001	2	228	11.53	5	<0.01	23	0.16	<0.01	<0.01	<2
943953	Drill Core	0.48	<0.001	2	637	12.21	4	<0.01	24	0.53	<0.01	<0.01	<2
943954	Drill Core	0.85	0.001	3	586	13.68	5	<0.01	32	0.29	<0.01	<0.01	<2
943955	Drill Core	1.59	<0.001	3	401	13.30	5	<0.01	31	0.26	<0.01	<0.01	<2
943956	Drill Core	1.25	0.001	2	189	11.21	6	<0.01	<20	0.08	<0.01	<0.01	<2
943957	Drill Core	1.10	<0.001	3	270	12.21	7	<0.01	<20	0.05	<0.01	<0.01	<2
943958	Drill Core	0.92	<0.001	3	355	14.95	7	<0.01	32	0.11	<0.01	<0.01	<2

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Project: INDATA
Report Date: November 17, 2008

CERTIFICATE OF ANALYSIS SMI08001074.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943959	Drill Core	3.42	3	<1	3	<3	24	<0.3	1270	82	1227	4.84	8	<8	<2	<2	2	0.5	<3	5	25
943960	Drill Core	2.69	<2	<1	<1	<3	13	<0.3	899	58	549	3.58	<2	<8	<2	<2	3	<0.5	<3	4	4
943961	Rock Pulp	0.08	480	228	5190	20	74	1.2	23	10	592	3.65	9	<8	<2	<2	32	<0.5	<3	<3	47
943962	Drill Core	4.06	<2	<1	3	4	17	<0.3	1712	92	727	5.03	4	<8	<2	<2	3	<0.5	<3	<3	11
943963	Drill Core	3.64	13	<1	2	<3	19	<0.3	1802	93	668	4.89	6	<8	3	<2	3	<0.5	<3	<3	15
943964	Drill Core	4.12	6	1	2	4	12	<0.3	1467	89	828	4.87	4	<8	<2	<2	2	<0.5	<3	<3	17
943965	Drill Core	2.83	4	<1	2	6	6	<0.3	1179	81	833	4.27	6	<8	<2	<2	1	<0.5	<3	<3	7
943966	Drill Core	1.83	3	<1	10	<3	8	<0.3	926	67	721	3.86	220	<8	<2	<2	12	<0.5	<3	<3	9
943967	Drill Core	1.15	15	<1	8	4	6	<0.3	897	68	899	4.13	152	<8	<2	<2	5	<0.5	<3	<3	2
943968	Drill Core	2.72	<2	<1	6	<3	8	<0.3	973	59	604	4.00	74	<8	<2	<2	3	<0.5	<3	<3	23
943969	Drill Core	3.69	3	<1	10	<3	6	<0.3	1112	70	725	3.74	3	<8	<2	<2	1	<0.5	<3	<3	13
943970	Drill Core	1.95	<2	<1	2	<3	5	<0.3	1389	110	850	4.38	<2	<8	<2	<2	<1	<0.5	<3	<3	8
943971	Drill Core	3.50	<2	<1	1	9	8	<0.3	1539	94	811	5.12	3	<8	2	<2	1	<0.5	<3	<3	7
943972	Drill Core	3.75	<2	<1	1	5	12	<0.3	2045	97	723	4.92	8	<8	4	<2	3	<0.5	<3	<3	12
943973	Drill Core	3.49	3	<1	1	<3	9	<0.3	1529	92	643	4.93	2	<8	<2	<2	2	<0.5	<3	<3	7
943974	Drill Core	3.66	<2	<1	<1	<3	14	<0.3	783	58	556	3.88	3	<8	<2	<2	2	<0.5	<3	<3	26
943975	Drill Core	3.46	<2	<1	<1	<3	22	<0.3	1513	62	354	3.66	4	<8	<2	<2	3	<0.5	<3	<3	46
943976	Drill Core	1.56	<2	<1	<1	3	10	<0.3	1143	51	382	4.83	<2	<8	<2	<2	2	<0.5	<3	<3	9
943977	Drill Core	3.51	4	<1	21	5	8	<0.3	1178	58	671	3.36	46	<8	<2	<2	3	<0.5	<3	<3	7
943978	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
943979	Drill Core	3.30	2	<1	<1	<3	8	<0.3	847	49	498	4.13	<2	<8	<2	<2	2	<0.5	<3	<3	12
943980	Drill Core	2.72	<2	<1	1	7	13	<0.3	2373	107	839	4.78	16	<8	2	<2	2	<0.5	<3	3	6
943981	Drill Core	2.73	<2	1	<1	5	17	<0.3	2077	102	1085	5.47	31	<8	3	<2	2	0.5	<3	<3	3
943982	Drill Core	3.70	<2	2	<1	7	21	<0.3	2042	113	972	6.38	42	<8	3	<2	1	<0.5	<3	<3	4
943983	Drill Core	2.61	8	1	<1	6	18	<0.3	2543	119	1136	5.08	57	<8	4	<2	<1	<0.5	<3	<3	3
943984	Drill Core	2.81	5	<1	<1	10	20	<0.3	2676	124	1060	5.35	30	<8	3	<2	<1	<0.5	4	<3	3
943985	Drill Core	2.15	5	<1	<1	4	21	<0.3	2501	115	1197	6.21	22	<8	<2	<2	1	<0.5	5	<3	5
943986	Drill Core	3.23	<2	<1	<1	4	21	<0.3	2785	130	1096	5.38	15	<8	3	<2	<1	<0.5	<3	<3	3
943987	Drill Core	2.27	<2	<1	<1	5	26	<0.3	2428	113	917	5.55	22	<8	2	<2	<1	0.8	4	<3	8
943988	Drill Core	3.22	5	<1	<1	3	24	<0.3	2567	120	696	5.68	13	<8	3	<2	<1	<0.5	6	<3	8

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110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: INDATA
Report Date: November 17, 2008

CERTIFICATE OF ANALYSIS SMI08001074.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943959	Drill Core	1.64	<0.001	2	476	12.23	4	<0.01	<20	0.49	<0.01	<0.01	<2
943960	Drill Core	0.87	0.001	2	141	10.16	3	<0.01	<20	0.07	<0.01	<0.01	<2
943961	Rock Pulp	0.61	0.055	5	30	0.78	77	0.08	<20	1.70	0.08	0.12	2
943962	Drill Core	0.66	<0.001	3	333	14.42	<1	<0.01	33	0.13	<0.01	<0.01	<2
943963	Drill Core	0.30	<0.001	3	439	15.24	1	<0.01	38	0.14	<0.01	<0.01	<2
943964	Drill Core	0.37	<0.001	2	355	10.92	1	<0.01	<20	0.12	<0.01	<0.01	<2
943965	Drill Core	0.73	<0.001	2	204	9.46	<1	<0.01	<20	0.03	<0.01	<0.01	<2
943966	Drill Core	2.27	<0.001	1	185	8.87	<1	<0.01	<20	0.17	<0.01	<0.01	<2
943967	Drill Core	1.26	<0.001	2	139	9.99	<1	<0.01	<20	0.02	<0.01	<0.01	<2
943968	Drill Core	0.75	<0.001	2	324	9.67	<1	<0.01	<20	0.33	<0.01	<0.01	<2
943969	Drill Core	0.29	<0.001	2	219	9.12	<1	<0.01	<20	0.30	<0.01	<0.01	<2
943970	Drill Core	0.12	<0.001	2	324	10.86	<1	<0.01	<20	0.05	<0.01	<0.01	<2
943971	Drill Core	0.22	<0.001	3	416	14.20	<1	<0.01	<20	0.05	<0.01	<0.01	<2
943972	Drill Core	0.62	<0.001	3	483	17.26	<1	<0.01	33	0.11	<0.01	<0.01	<2
943973	Drill Core	1.12	<0.001	2	292	13.35	1	<0.01	<20	0.07	<0.01	<0.01	<2
943974	Drill Core	1.36	<0.001	2	261	10.49	6	<0.01	<20	1.07	<0.01	0.02	<2
943975	Drill Core	0.90	0.001	3	261	15.46	3	<0.01	21	1.77	<0.01	<0.01	<2
943976	Drill Core	0.89	<0.001	2	215	12.06	<1	<0.01	<20	0.28	<0.01	<0.01	<2
943977	Drill Core	0.81	<0.001	2	106	11.16	<1	<0.01	<20	0.16	<0.01	<0.01	<2
943978	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
943979	Drill Core	0.40	<0.001	2	310	10.73	<1	<0.01	<20	0.21	<0.01	<0.01	<2
943980	Drill Core	0.19	<0.001	3	186	17.00	2	<0.01	75	0.09	<0.01	<0.01	<2
943981	Drill Core	0.45	<0.001	3	305	19.35	1	<0.01	123	0.03	<0.01	<0.01	<2
943982	Drill Core	0.20	<0.001	4	274	19.93	1	<0.01	164	0.07	<0.01	<0.01	<2
943983	Drill Core	0.03	<0.001	3	154	18.94	2	<0.01	207	0.09	<0.01	<0.01	<2
943984	Drill Core	0.02	<0.001	3	232	20.13	1	<0.01	235	0.03	<0.01	<0.01	<2
943985	Drill Core	0.15	<0.001	3	380	18.98	2	<0.01	175	0.05	<0.01	<0.01	<2
943986	Drill Core	0.08	0.001	3	208	19.64	2	<0.01	204	0.03	<0.01	<0.01	<2
943987	Drill Core	0.12	<0.001	4	405	20.57	<1	<0.01	145	0.16	<0.01	<0.01	<2
943988	Drill Core	0.06	<0.001	3	461	20.21	1	<0.01	132	0.08	<0.01	<0.01	<2

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Project: INDATA
Report Date: November 17, 2008

CERTIFICATE OF ANALYSIS SMI08001074.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943989	Drill Core	2.86	7	<1	<1	3	20	<0.3	2371	110	1132	5.06	17	<8	3	<2	<1	<0.5	4	<3	7
943990	Drill Core	3.38	10	<1	<1	3	22	<0.3	2966	138	892	5.13	25	<8	4	<2	<1	<0.5	4	<3	6
943991	Rock Pulp	0.09	433	256	5515	12	80	1.2	23	11	648	3.87	8	<8	<2	<2	36	<0.5	5	<3	52
943992	Drill Core	2.75	6	<1	<1	5	22	<0.3	2677	122	936	5.13	21	<8	<2	<2	<1	<0.5	5	<3	15
943993	Drill Core	2.39	5	1	<1	<3	24	<0.3	2146	99	757	4.60	20	<8	2	<2	<1	<0.5	5	<3	18
943994	Drill Core	2.69	9	1	<1	<3	21	<0.3	2526	123	867	5.59	34	<8	3	<2	<1	<0.5	<3	<3	9
943995	Drill Core	3.18	8	1	<1	<3	26	<0.3	2151	99	771	5.02	31	<8	3	<2	<1	<0.5	<3	<3	18
943996	Drill Core	2.67	9	<1	<1	4	34	<0.3	1852	88	740	4.59	23	<8	4	<2	1	<0.5	<3	<3	29
943997	Drill Core	2.93	7	<1	<1	3	24	<0.3	1365	72	469	5.28	4	<8	<2	<2	3	<0.5	<3	3	24
943998	Drill Core	1.88	6	<1	14	4	29	<0.3	271	34	582	3.10	<2	<8	<2	<2	2	<0.5	<3	5	64
943999	Drill Core	3.33	7	<1	<1	<3	29	<0.3	1663	84	909	4.38	43	<8	<2	<2	4	<0.5	<3	3	32
944000	Drill Core	3.88	10	<1	10	<3	23	<0.3	2244	112	948	5.27	69	<8	2	<2	2	<0.5	<3	<3	18

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943989	Drill Core	0.33	<0.001	3	464	19.51	<1	<0.01	151	0.07	<0.01	<0.01	<2
943990	Drill Core	0.24	<0.001	3	376	19.44	1	<0.01	236	0.12	<0.01	<0.01	<2
943991	Rock Pulp	0.68	0.056	5	31	0.83	83	0.11	<20	1.87	0.09	0.13	3
943992	Drill Core	0.19	<0.001	3	374	19.03	1	<0.01	204	0.40	<0.01	<0.01	<2
943993	Drill Core	0.06	<0.001	3	428	17.69	<1	<0.01	104	0.61	<0.01	<0.01	<2
943994	Drill Core	0.38	<0.001	3	370	18.57	1	<0.01	170	0.17	<0.01	<0.01	<2
943995	Drill Core	0.16	<0.001	3	497	18.77	<1	<0.01	111	0.68	<0.01	<0.01	<2
943996	Drill Core	0.49	<0.001	3	489	17.05	1	<0.01	73	1.32	<0.01	<0.01	<2
943997	Drill Core	0.24	<0.001	3	520	13.37	4	<0.01	56	0.24	<0.01	<0.01	<2
943998	Drill Core	0.36	<0.001	1	515	7.15	<1	<0.01	<20	3.08	<0.01	<0.01	<2
943999	Drill Core	0.43	<0.001	2	402	15.77	6	<0.01	84	1.04	<0.01	<0.01	<2
944000	Drill Core	0.44	<0.001	3	373	18.39	8	<0.01	209	0.35	<0.01	<0.01	<2

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Project: INDATA
Report Date: November 17, 2008

QUALITY CONTROL REPORT SMI08001074.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
Pulp Duplicates																					
943951	Drill Core	2.94	<2	<1	4	<3	14	<0.3	1909	94	527	4.65	<2	<8	<2	<2	2	<0.5	<3	7	14
REP 943951	QC		<2																		
943954	Drill Core	3.29	<2	<1	5	<3	16	<0.3	1666	90	602	5.11	<2	<8	3	<2	2	0.5	<3	7	26
REP 943954	QC			<1	4	<3	16	<0.3	1636	87	598	5.13	<2	<8	<2	<2	2	<0.5	<3	11	27
943968	Drill Core	2.72	<2	<1	6	<3	8	<0.3	973	59	604	4.00	74	<8	<2	<2	3	<0.5	<3	<3	23
REP 943968	QC			<1	6	3	7	<0.3	952	59	591	3.87	79	<8	<2	<2	3	<0.5	<3	<3	22
Core Reject Duplicates																					
943953	Drill Core	3.75	<2	<1	6	<3	25	<0.3	1407	82	758	4.96	<2	<8	<2	<2	2	<0.5	<3	8	38
DUP 943953	QC		<2	<1	7	<3	26	<0.3	1390	84	833	5.00	4	<8	<2	<2	2	<0.5	<3	8	37
943988	Drill Core	3.22	5	<1	<1	3	24	<0.3	2567	120	696	5.68	13	<8	3	<2	<1	<0.5	6	<3	8
DUP 943988	QC		4	2	<1	<3	23	<0.3	2427	106	858	5.46	20	<8	3	<2	<1	0.5	5	<3	8
Reference Materials																					
STD DS7	Standard			19	96	60	376	0.9	48	7	572	2.28	39	<8	<2	5	69	5.0	<3	9	74
STD DS7	Standard			19	98	62	393	0.9	52	8	596	2.39	44	<8	<2	4	73	5.4	6	8	79
STD DS7	Standard			19	97	62	392	0.9	53	8	599	2.34	46	<8	<2	3	64	5.3	5	<3	75
STD DS7	Standard			21	101	63	400	0.7	53	8	615	2.41	47	<8	<2	4	71	5.5	7	6	78
STD DS7	Standard			20	98	67	402	0.8	51	8	603	2.38	48	<8	<2	3	67	5.3	<3	<3	77
STD DS7	Standard			20	99	63	397	0.9	51	8	606	2.36	51	<8	<2	3	69	5.4	8	<3	76
STD OXE56	Standard		579																		
STD OXE56	Standard		625																		
STD OXE56	Standard		629																		
STD OXH55	Standard		1309																		
STD OXH55	Standard		1277																		
STD OXH55	Standard		1343																		
STD DS7 Expected				21	109	71	411	0.9	56	10	627	2.39	48	5	0.07	4	68	6.4	6	5	86
STD OXE56 Expected			611																		
STD OXH55 Expected			1282																		
BLK	Blank			<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<8	<2	<2	<1	<0.5	<3	<3	<1

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
Pulp Duplicates													
943951	Drill Core	0.81	<0.001	2	368	11.76	6	<0.01	23	0.25	<0.01	<0.01	<2
REP 943951	QC												
943954	Drill Core	0.85	0.001	3	586	13.68	5	<0.01	32	0.29	<0.01	<0.01	<2
REP 943954	QC	0.83	0.001	3	583	13.61	5	<0.01	37	0.28	<0.01	<0.01	<2
943968	Drill Core	0.75	<0.001	2	324	9.67	<1	<0.01	<20	0.33	<0.01	<0.01	<2
REP 943968	QC	0.75	0.001	2	306	9.93	<1	<0.01	<20	0.30	<0.01	<0.01	<2
Core Reject Duplicates													
943953	Drill Core	0.48	<0.001	2	637	12.21	4	<0.01	24	0.53	<0.01	<0.01	<2
DUP 943953	QC	0.58	0.001	3	640	12.63	4	<0.01	26	0.54	<0.01	<0.01	<2
943988	Drill Core	0.06	<0.001	3	461	20.21	1	<0.01	132	0.08	<0.01	<0.01	<2
DUP 943988	QC	0.12	<0.001	3	402	19.46	1	<0.01	132	0.14	<0.01	<0.01	<2
Reference Materials													
STD DS7	Standard	0.89	0.068	12	199	0.98	365	0.11	38	0.97	0.09	0.42	<2
STD DS7	Standard	0.94	0.071	13	210	1.01	384	0.11	39	1.00	0.10	0.45	3
STD DS7	Standard	0.87	0.071	11	196	1.01	380	0.11	33	0.94	0.08	0.44	3
STD DS7	Standard	0.92	0.071	12	208	0.99	395	0.11	36	1.00	0.09	0.45	4
STD DS7	Standard	0.90	0.071	11	200	1.01	391	0.11	35	0.96	0.09	0.45	6
STD DS7	Standard	0.90	0.072	12	204	1.01	377	0.11	41	0.98	0.09	0.44	5
STD OXE56	Standard												
STD OXE56	Standard												
STD OXE56	Standard												
STD OXH55	Standard												
STD OXH55	Standard												
STD OXH55	Standard												
STD DS7 Expected		0.93	0.08	13	163	1.05	370	0.124	39	0.959	0.073	0.44	4
STD OXE56 Expected													
STD OXH55 Expected													
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.01	<20	<0.01	<0.01	<0.01	<2

Analytical work by Acme Analytical Laboratories Ltd.
Samples crushed and a subsample pulverized to -200 mesh
Fire assay fusion Au by ICP-ES
1:1:1 Aqua Regia Digestion ICP-Es multielement analysis

Drilling completed by Beaudoin Diamond Drilling, Courtenay, BC.
Using thin wall BQ drill rods

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