REPORT ON DIAMOND DRILLING ON THE IRON LAKE PROPERTY CLINTON MINING DIVISION, BC.

NTS: 092P096
GPS 645500E, 5757000N (NAD 83)
Latitude 51° 57' N, Longitude 120° 54' W
(centre)

for
ARGENT MINING CORP.
and
EASTFIELD RESOURCES LTD.

by

J.W.(Bill) Morton P.Geo.
And
Ginette Carter P.Geo.

March 25, 2007

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SUMMARY:

Eastfield Resources Ltd. holds a 100 % interest in the 7300 hectare Iron Lake property located northeast of the city of 100 Mile House, BC. Argent Mining Corp. has an option agreement with Eastfield that will allow it to earn a 55% interest in the property. Iron Lake covers a large mafic to ultramafic intrusive body in which pyroxenite, olivine pyroxenite, gabbro and sodic pegmatite occur in a complex that is comparable to the Turnagain Ultramafic Complex in northern BC and to a lesser extent to the Lac Des Isles deposit in Ontario. Important criteria present at this project include the large size of the igneous complex, the presence of multiple phases of magma dominated by mafic and ultramafic components and strong palladium and platinum soil anomalies.

In 2004 Argent commissioned a 603-kilometer airborne geophysical survey on the Iron Lake property from which a number of electromagnetic conductors were detected. An initial program of diamond drilling was completed in 2005 in which four holes totaling 487 metres were drilled. Massive sulphide intercepts varying in thickness from 1.2 to 6.1 metres were obtained in two of the holes. The massive sulphide intercepts were largely pyrrhotite with lesser chalcopyrite grading up to 1.10% copper, 0.10% nickel and 0.13% cobalt over individual 1.1 metre sample intervals.

Prior exploration on the property completed in the early 1970's and later in the early 1990's established the presence of significant copper, palladium, platinum and gold anomalies in soil and resulted in the location of roadside rock exposures which assayed up to 0.93 g/t Pt. Mineralized olivine-pyroxenite rubble was subsequently discovered in 2000. Several large angular pieces of this rubble, found in a single location thought to be a glacial moraine, consistently grade approximately 0.60% copper, 0.55 g/t gold and 0.30g/t Pd+Pt. The mode of this mineralization (disseminated bornite and chalcopyrite) allows for a "porphyry copper scale" target.

Early in 2006 19 kilometers of grid was cut in an area outbound from three of the 2005 drill holes, extending to the north and south from them. A UTEM survey was then completed on seventeen kilometres of grid line. The UTEM survey confirmed the results of the airborne survey and provided greater detail and identified several weaker (deeper) conductors. On May 17, 2006 a five-hole diamond drill program totaling 681 metres was initiated.

PROPERTY DESCRIPTION AND LOCATION:

The Iron Lake property is located in the Clinton Mining Division of British Columbia. The claims cover an area of approximately 7300 hectares and are summarized as follows:

#	Name	Expiry	Area	Owner
506294	Norilsk 8	2008/Feb/08	498	Eastfield
506292	Norilsk 7	2008/Feb/08	498	Eastfield
506286	Norilsk 1	2008/Feb/08	498	Eastfield
506302	Norilsk 10	2008/Feb/08	398	Eastfield
506289	Norilsk 6	2008/Feb/08	398	Eastfield
504252	Iron	2009/Jan/19	418	Eastfield
506332	Norilsk 11	2008/Feb/08	498	Eastfield
513527	-	2008/Aug/30	637	Eastfield

513528	-	2008/Aug/30	819	Eastfield
506297	Norilsk 9	2008/Feb/08	498	Eastfield
516280	-	2008/Aug/30	578	Eastfield
374482	Iron Lake 1	2009/Aug/30	500	Eastfield
377521	Norilsk 5	2008/Aug/30	400	Eastfield
517528	Northstrip	2008/Jul/12	239	Eastfield
528293	Susan Lake	2009/Feb/15	498	Eastfield

ACCESSIBILITY, CLIMATE LOCAL RESOURCES, INFRASTRUCTURE AND PYSIOGRAPHY:

The Iron lake property is located 45 kilometres northeast of the city of 100 Mile House BC. The property is accessed by paved road to the settlement of Eagle Creek and then by all weather logging roads a further 15 kilometres to the centre of the property. The entire claim group was originally covered by mature stands of Douglas fir, spruce and pine. Some of the area covered by the claims was selectively logged in the 1960's and clearcut logged in more recent times. The terrain is undulating with higher elevations present on the eastern side. Swampy areas are common in the lower elevations in the centre and western region of the claims. Elevations on the property range between 1000 metres (3300 feet) and 1500 metres (5030 feet) and numerous areas of subtle topographic relief exist presenting a wide range of future infrastructure development options. Glacial moraine is extensive although the depth to bedrock is generally not excessive. A British Columbia Hydro power line passes within ten kilometers of the property.

HISTORY:

The first known exploration in the area of the prospect occurred in the early 1970's when Pickands Mather and Company. Pickands Mather were, at his time, conducting exploration for porphyry copper. The area of the Iron Lake Prospect was targeted because of a very strong airborne magnetic anomaly. An initial geochemical survey outlined some modest copper anomalies and a six-hole diamond drill program was initiated. Results of the drill program did not include significant porphyry copper intercepts but indicated that the airborne magnetic anomaly was due to heavy accumulations of magnetite. The magnetite was found to occur in zoned mafic to ultramafic rocks (gabbro to olivine pyroxenite) in concentrations sufficient that the company conducted several sophisticated tests (Davis tube) to evaluate the potential of the property hosting a (magnetite) iron ore deposit. The magnetite content was ultimately determined to be too low and the claims were dropped in 1974.

In the late 1980's Canevex Resources Ltd. (Morton and Garratt) staked the occurrence. The property was first optioned to a private group and later to a dormant public company (Cepeda Minerals Inc.) that completed a program on the claims as part of a restructuring plan. The emphasis of exploration was on gold there was potential to discover porphyry copper with gold (particularly around the periphery of the intrusion). Platinum group metals were for the first time assayed in deference to the extreme mafic character of the rocks. This work indicated a number of significant palladium and platinum soil anomalies.

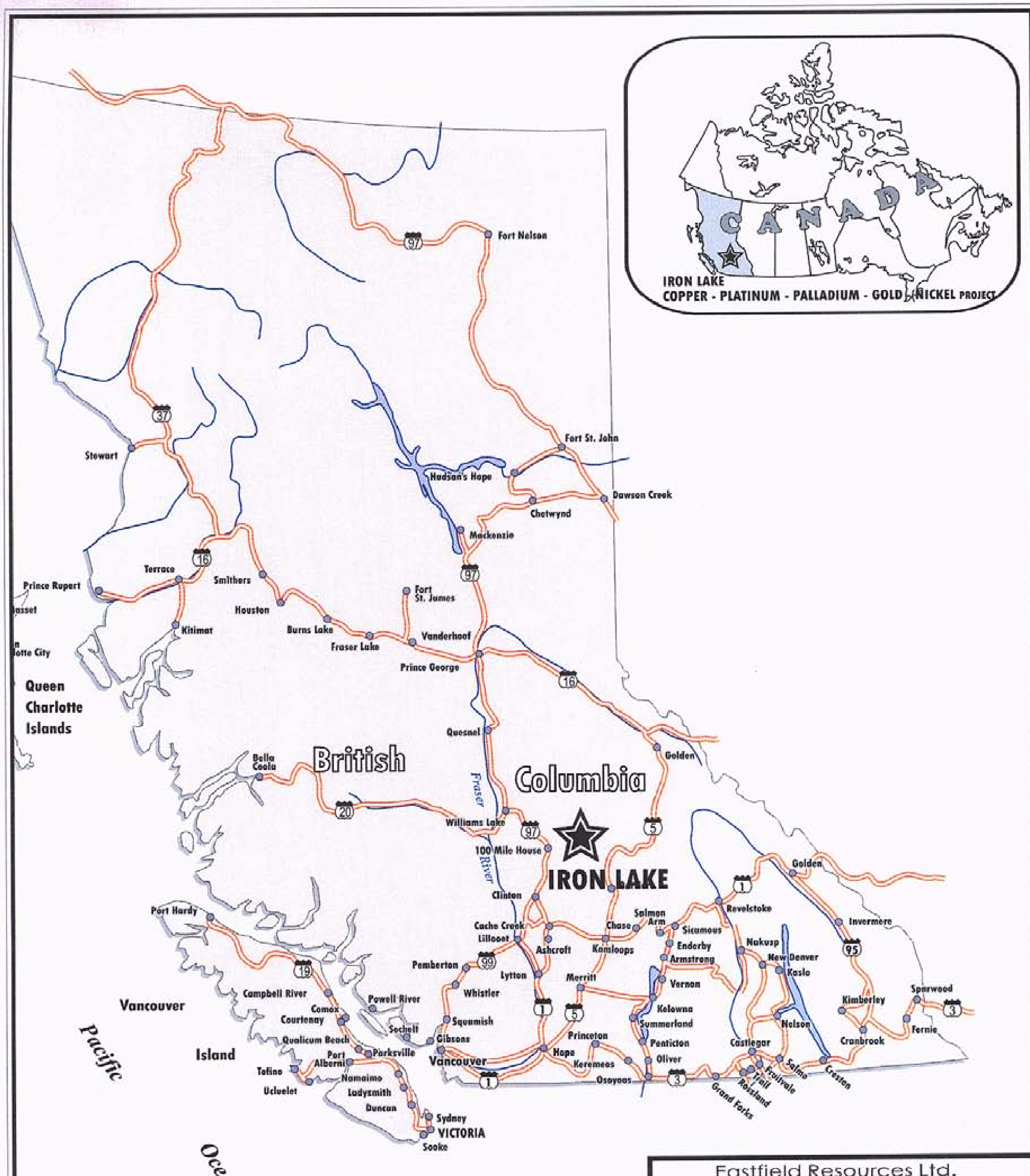
Shortly after completing this program Cepeda returned the claims. Canevex along with a private individual continued exploration and completed an induced polarization survey over part of the intrusion in 1989. Despite the detection of significant induced polarization responses in the survey the claims were allowed to expire in 1992. Eastfield Resources Ltd. staked the area of the Iron Lake occurrence in February 2000. In October 2000 Eastfield, while investigating soil palladium anomalies from the 1989 soil survey, discovered mineralized olivine-pyroxenite rubble containing significant disseminated bornite and chalcopyrite (several specimens of this rubble graded, on average, 0.60% copper, 0.55 g/t gold and 0.30g/t Pd+Pt).

In 2001 Eastield optioned a 60% interest in the property to Lysander Minerals Corp who conducted modest surface prospecting programs subsequent to terminating the option in 2002.

In 2003 Eastfield granted an option to Argent Mining Corp to earn a 55% interest in the project. Argent subsequently completed expansions to the 1989 soil grid in 2003 and in 2004 completed 603 line kilometers of helicopter borne geophysical survey including total field magnetics and multifrequency electromagnetics (DigHem). A large and very strong magnetic anomaly was outlined within which were detected a number of (discrete) bedrock conductors.

In 2005 Argent completed four diamond drill holes with two of the holes targeting electromagnetic conductors. A massive sulphide intercept of 1.2 metres was obtained in the hole targeting the first electromagnetic anomaly and an aggregate intercept of 6.1 metres of massive sulphide was obtained (from within a 20-metre interval) in the hole targeting the second electromagnetic anomaly. The massive sulphide intercepts are largely pyrrhotite with lesser chalcopyrite grading up to 1.10% copper, 0.09% nickel and 0.13% cobalt over individual 1.1 metre sample intervals. The fourth hole of the 2005 program targeted an induced polarization response indicated in the 1989 survey completed by Canevex Resources Ltd. This hole, drilled some distance to the east of the other holes, encountered olivine-pyroxenite which is believed to be the important lithology in hosting the platinum group mineralization discovered in rubble in 2000. This hole intersected an interval of disseminated mineralization anomalous in nickel with values to 956 ppm over 2.5 metre sample intervals and ended in anomalous platinum and palladium mineralization with the last 2.5 metre interval of the hole returning 69 ppb platinum and 68 ppb palladium.

In 2006, previous to the drill program that is the subject matter of this report, Argent completed 17 kilometres of ground based UTEM survey. The UTEM survey was completed over a portion of the property to the north and south of the first three 2005 drill holes but did not extend as far east as the fourth hole. The survey was successful in further detailing and extending the lengths of the 2004 airborne anomalies and detecting weaker and deeper conductors missed by the 2004 survey. In May and June, 2006 five holes totaling 681 metres was completed.



Eastfield Resources Ltd.
Argent Mining Corp.

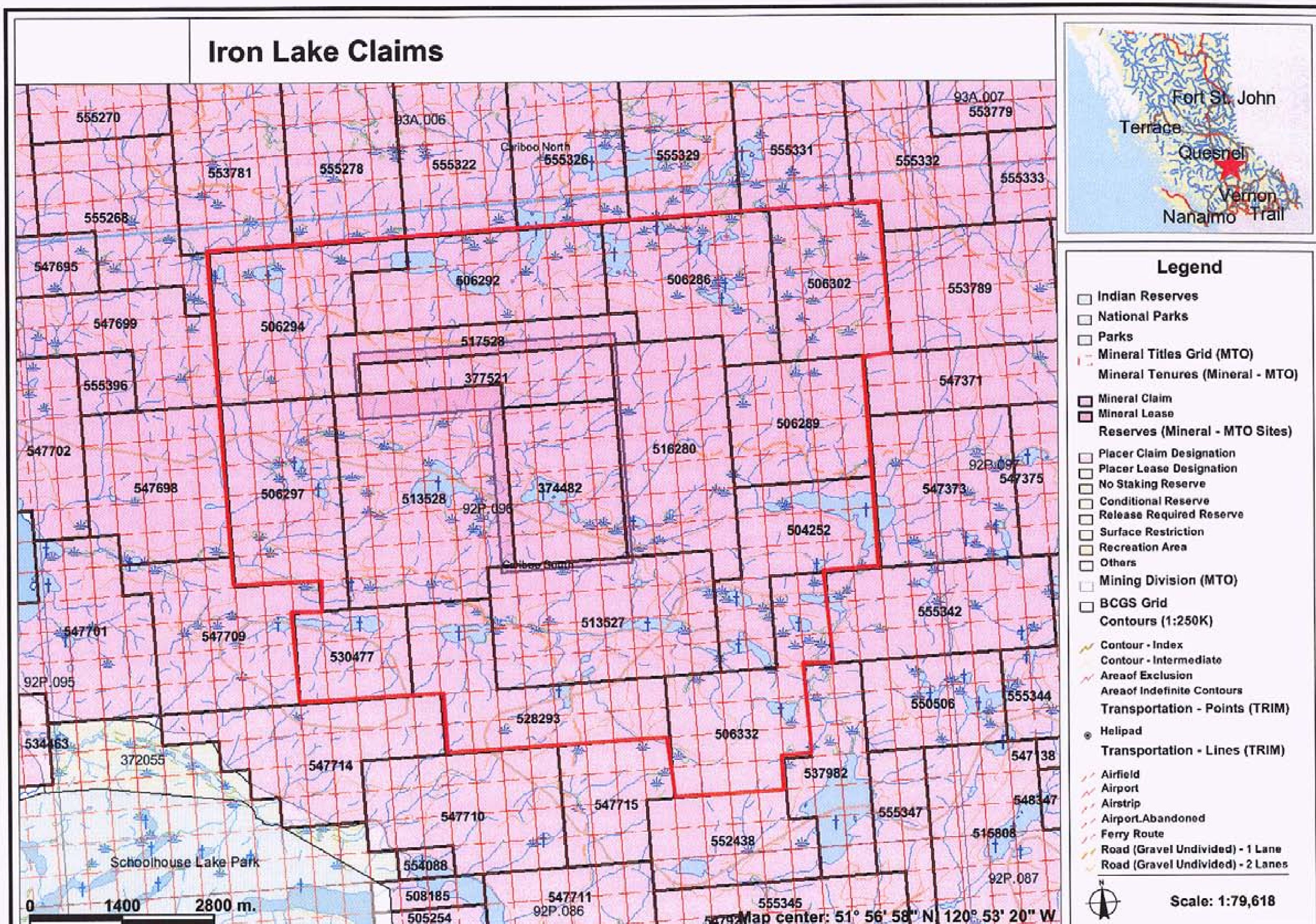
IRON LAKE PROJECT
BRITISH COLUMBIA

Location Map

Scale	as shown	N.T.S.		Figure
Date	March 2007	Drawn by		1

Mincord Exploration Consultants Ltd.

Iron Lake 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.

GEOLOGY:

Iron Lake covers a large mafic to ultramafic intrusive body composed of pyroxenite, olivine pyroxenite, gabbro and sodic pegmatite. The complex measures at least seven kilometres by five kilometres (the northern and eastern edge of the complex are not exposed and the size of the complex could be substantially larger). The complex is believed to be part of the Jurassic aged Quesnel Terrane. The Quesnel Terrane is well known for its large volume of alkalic intrusive and volcanic rock.

Pegmatitic zones cross cut pyroxenite and hornblendite. The pegmatites consist of varying proportions of megacrystic albite, pyroxene, hornblende and magnetite. Some regions of pegmatite are extensively altered to sericite and carbonate. Lamprophyre dykes (indicated in petrographic descriptions) have been described cross cutting the pyroxenite and pegmatitic rocks.

Magnetite content of much of the intrusion exceeds 10% with some areas exceeding 40%. Cumulate textures have been noted in several regions of the intrusion and apatite occurs in elevated concentrations to 9% by volume.

MINERALIZATION:

Important criteria present at this property include the significant size of the intrusive complex, the presence of multiple phases of magma dominated by mafic and ultramafic components, extensive areas of pegmatite and strong palladium and platinum soil anomalies.

The most widespread form of mineralization known consists of widespread weak pyrite occasionally containing low-grade chalcopyrite as blebs within pyroxene, hornblende and albite. A related mode of mineralization consisting of disseminated and replacement-textured bornite (with chalcopyrite) occurs in olivine-pyroxenite float/rubble.

Minor concentrations of nickel bearing pyrrhotite with elevated nickel responses have been obtained from samples obtained from two areas of copper-gold-PGM mineralization in carbonate-sericite altered material located in the bottom of roadside borrow pits (on the road on the east end of the area between Island and Iron lakes). Pyrrhotite veinlets, possibly occurring with trace amounts of pentlandite, occur in these same exposures that have returned anomalous values of palladium and platinum (up to 258 ppb Pd and 933 ppb Pt).

A third style of mineralization was identified in 2005 when massive pyrrhotite with lesser chalcopyrite was intercepted in two drill holes. This mineralization, which is up to 6.1 metres in aggregate thickness, can be described as domains of several centimeters to greater than one metre of pure sulphide interrupted with inclusions of pyroxenite such that the volume of sulphide through the entire interval is 60-70%. The sulphide is dominantly a slightly pink coloured pyrrhotite with lesser chalcopyrite. The most copper rich sample intervals (up to 1.10% copper) contain approximately

0.09% nickel and 0.13% cobalt. Significant platinum group mineral and gold assays were not returned from the 2005 massive sulphide intercepts.

SOIL GEOCHEMISTRY:

A wide spaced soil survey consisting of 706 samples (100 meter spaced lines with 50 meter spaced samples) was completed in 1989 and indicated that a number of platinum group soil anomalies existed. In 2002 an additional 1.6 kilometre of soil grid was established (16 samples). In 2003 an additional 10 line kilometers of soil grid was established (216 samples). The soil anomalies for these elements contain many spikes but hold together at a +20ppb threshold. Anomalous values reach 392 ppb palladium, 260 ppb platinum and 449 ppb gold.

Considerable areas of greater than 100-ppm soil copper anomalies exist and partially overly the Pd, Pt and Au anomalies.

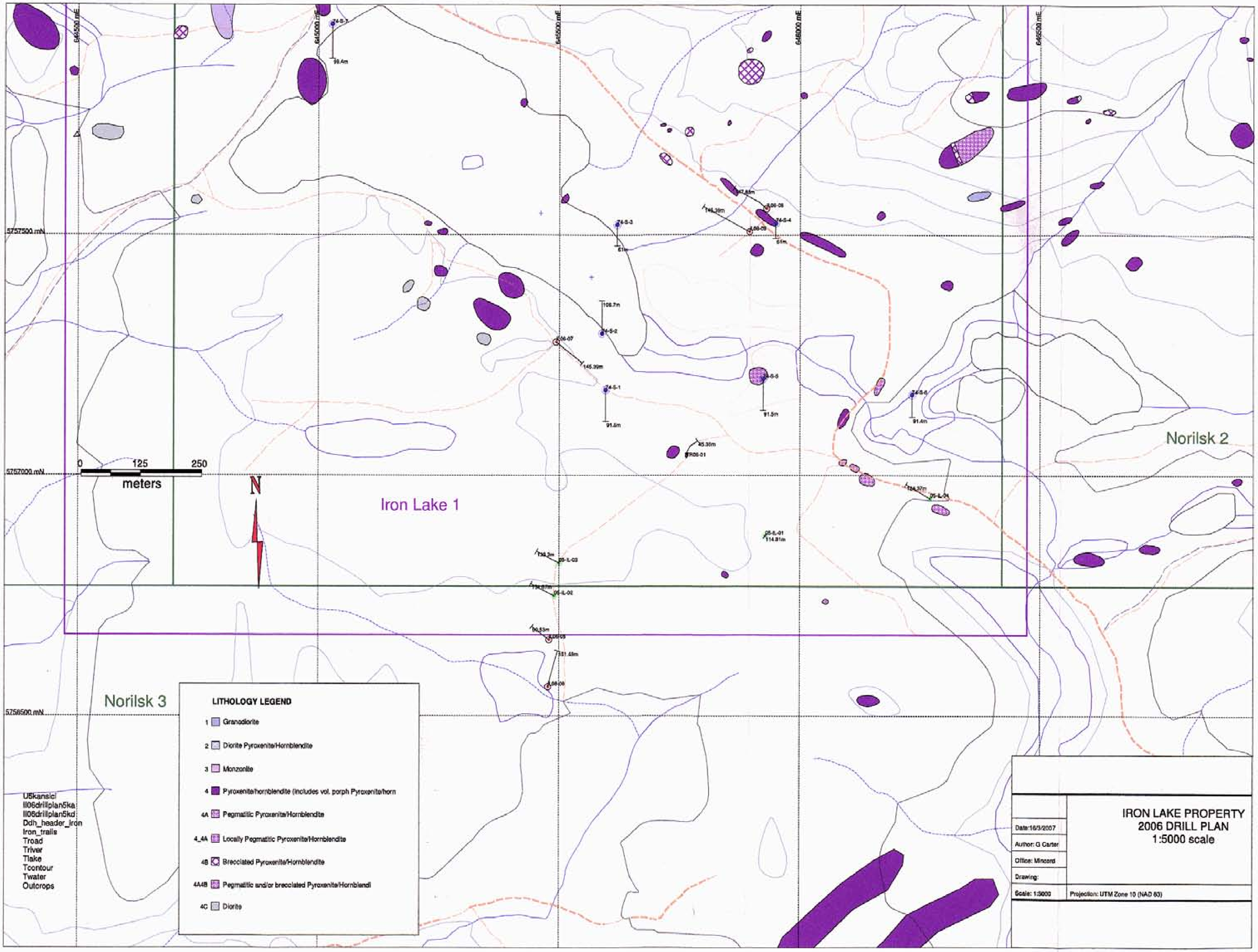
The airborne conductors identified in 2004, and subsequently drill tested into massive sulphides in 2005, occur on the extreme southwestern side of the soil grid and further grid expansion in this quadrant is warranted.

GEOPHYSICS:

Induced polarization surveys were completed on a portion of the northern region of the claims in 1991 while a small area in the southern area of the claims was surveyed in 1972. A large area of the induced polarization survey is highly conductive with chargeability commonly exceeding 20 mV/v. Interpretation of these results is complex due to the large surface extent of the response and the possibility that some of it is correlative with magnetite content. Some discrete anomalous zones can nevertheless be determined. A very strong chargeability and coincident total field magnetic anomaly is outlined in the 1972 survey of the southern region of the property (just west of Beverley Lake). This anomaly, which is open ended to the north, occupies an area 250 meters by 425 meters has peak chargeability values of 50 mV/v and total field magnetic relief of 8,230 gammas. It occurs near a pyritic road ballast quarry where heavy concentrations of pyrite occur in pyroxenite and lesser diorite.

In 2004 Fugro Airborne Surveys Corp. completed 603 line kilometers of DIGHEM multicoil, multifrequency electromagnetic survey supplemented with a high sensitivity magnetometer survey. The electromagnetic survey identified 405 conductors of which 15 were interpreted to be derived from discrete bedrock sources and one from a conductive bedrock unit with the remaining 389 conductors interpreted to be conductive cover. The magnetic survey detected a large broad and highly magnetic feature covering an area of more than 5 km^2. The magnetic survey had a dynamic range of 9500 nT across the survey area.

In 2006 Argent Mining Corp. completed 17 kilometers of UTEM surface electromagnetic survey over an the area flanking, and extending to the north and south of, the first three diamond drill holes drilled in 2005. This survey confirmed the features in this area indicated in the 2004 airborne survey and detected additional weaker features not detected by that survey. Hole 05-IL-04, which



5757500 mN
5757000 mN
5756500 mN
0
125
250
meters
N
Iron Lake 1
Norilsk 2
Norilsk 3
LITHOLOGY LEGEND
1 Granodiorite
2 Diorite Pyroxenite/Hornblendite
3 Monzonite
4 Pyroxenite/hornblendite (includes vol. porph Pyroxenite/horn
4A Pegmatitic Pyroxenite/Hornblendite
4_4A Locally Pegmatitic Pyroxenite/Hornblendite
4B Brecciated Pyroxenite/Hornblendite
4A4B Pegmatitic and/or brecciated Pyroxenite/Hornblendl
4C Diorite
U5kansicl
Il06drillplan5ka
Il06drillplan5kd
Ddh_header_iron
Iron_trails
Troad
Triver
Tlake
Tcontour
Twater
Outcrops
IRON LAKE PROPERTY
2006 DRILL PLAN
1:5000 scale
Date:16/3/2007
Author: G Carter
Office: Mincord
Drawing:
Scale: 1:5000
Projection: UTM Zone 10 (NAD 83)

intersected olivine-pyroxenite containing weak nickel mineralization (to 956 ppm Ni) was not included within the area of the UTEM survey.

SUMMARY OF 2006 DRILLING:

Number	Begin	Finish	Depth (m)	Till (m)	Azimuth	Dip
IL-06-05	May 17	May 20	90.5	1.5	309°	-60°
IL-06-06	May 21	May 24	151.5	9.1	15°	-60°
IL-06-07	May 25	May 27	145.4	3.1	129°	-60°
IL-06-08	May 27	May 28	147.8	1.5	313°	-62°
IL-06-09	May 29	June 1	145.4	7.6	298°	-50°

Drill core is permanently stored in square piles near hole 2005-01. Logs for the drilling occur in the appendix (logs for several of the holes are brief as a consequence of a theft of a computer and data from the Eastfield office).

A summary of the most significant results for the 2006 drilling is as follows:

Hole #	
IL-06-05	Pyroxenite/hornblendite with a 2.3m massive sulphide intercept from 73.4-75.7m, pyrrhotite > pyrite > chalcopyrite, hole abandoned because the drill stem seized at 91.0 metres (possibly still in a zone of interest), best intercept 0.54% Cu, 170 ppm Ni, 366 ppm Co from 73.4-75.7m
IL-06-06	Pyroxenite/hornblenite with 2.2 m massive and semi-massive sulphide intercept from 136.2-138.4m, pyrrhotite > pyrite > chalcopyrite, best intercept 0.13% Cu, 139 ppm Ni, 267 ppm Co from 136.2-138.4m, this hole was accidentally drilled at right angles to the planned orientation and never the less resulted in an unexpected intercept of massive sulphide mineralization suggesting that additional parallel zones may exist on the hanging wall side of the conductive target.
IL-06-07	Minor chalcopyrite with pyrite in pyroxenite host, elevated platinum palladium geochemical values.
IL-06-08	Carbonate veined and brecciated pyroxenite.
IL-06-09	Olivine? pyroxenite with elevated nickel content (200-400 ppm Ni from 20.4m to 123.4 m). 9.7 metre intercept of 0.18% Cu from 129.6 m to 139.3 m.

CONCLUSSIONS AND DISCUSSION

The Iron Lake property has potential for copper and perhaps nickel massive sulphides (cobalt rich) and also for weakly sulphide mineralized ultramafic rock containing economic concentrations of copper, gold, palladium and platinum (and perhaps nickel).

The observation that copper sulphide occurs at Iron Lake (at least in part) as spherical "immiscible" blebs suggests that copper sulphide will have accumulated through a variety of processes including gravity.

The probability that the Iron Lake magma is largely sulfur deficient makes it likely that higher concentrations of sulphide will occur at places where the magma has either become contaminated during emplacement or mixed as new magma entered the magma chamber. This expectation suggests that searching for conductors (either by ground or airborne methods) may be effective.

Clearly one of the exploration objectives of the iron lake project is to explore fore nickel, either as a stand alone commodity such as occurs in northern BC at the Turnagain Nickel Project (Hard Creek Nickel Corporation) or as a pathfinder to copper-(nickel)-platinum-palladium-gold mineralization such as has been found as mineralized rubble. Although nickel minerals have only been observed fleetingly at Iron Lake some discussion is warranted. Nickel has been detected in the following locations on the property:

Massive sulphide source.

1.) Massive surphide mineralization intersected in hole 05-IL-03 returned two samples, 1.5 metres and 1.6 metres in length respectively which returned 775 and 825 ppm Ni. This mineralization is pyrrhotite dominant and an increase to pentlandite content would be necessary to achieve acceptable nickel grades (this could theoretically) happen either laterally or vertically.

Olivine pyroxenite sources in drill core

2.) four consecutive samples of olivine pyroxenite in hole 05-IL-04 returned 579, 634, 956 and 415 ppm Ni respectively from within a 17.6 metre interval. Sulphide content in this interval is estimated at less that 0.5% indicating that a greater concentration of this sulphide would be expected to have a much higher nickel grade (20% sulphide could theoretically equate to 40 times 956 ppm or approximately 4% Ni. The assumption being that the nickel is sourced from the observed sulphides and not the silicates.)

3.) sepentinized ultramafic units (probably olivine-pyroxenite) containing a trace of visible sulphide occurs in hole 74-S-06. Core from this hole, selectively analyzed in 1988 returned three consecutive samples returning 507, 448 and 311 ppm Ni.

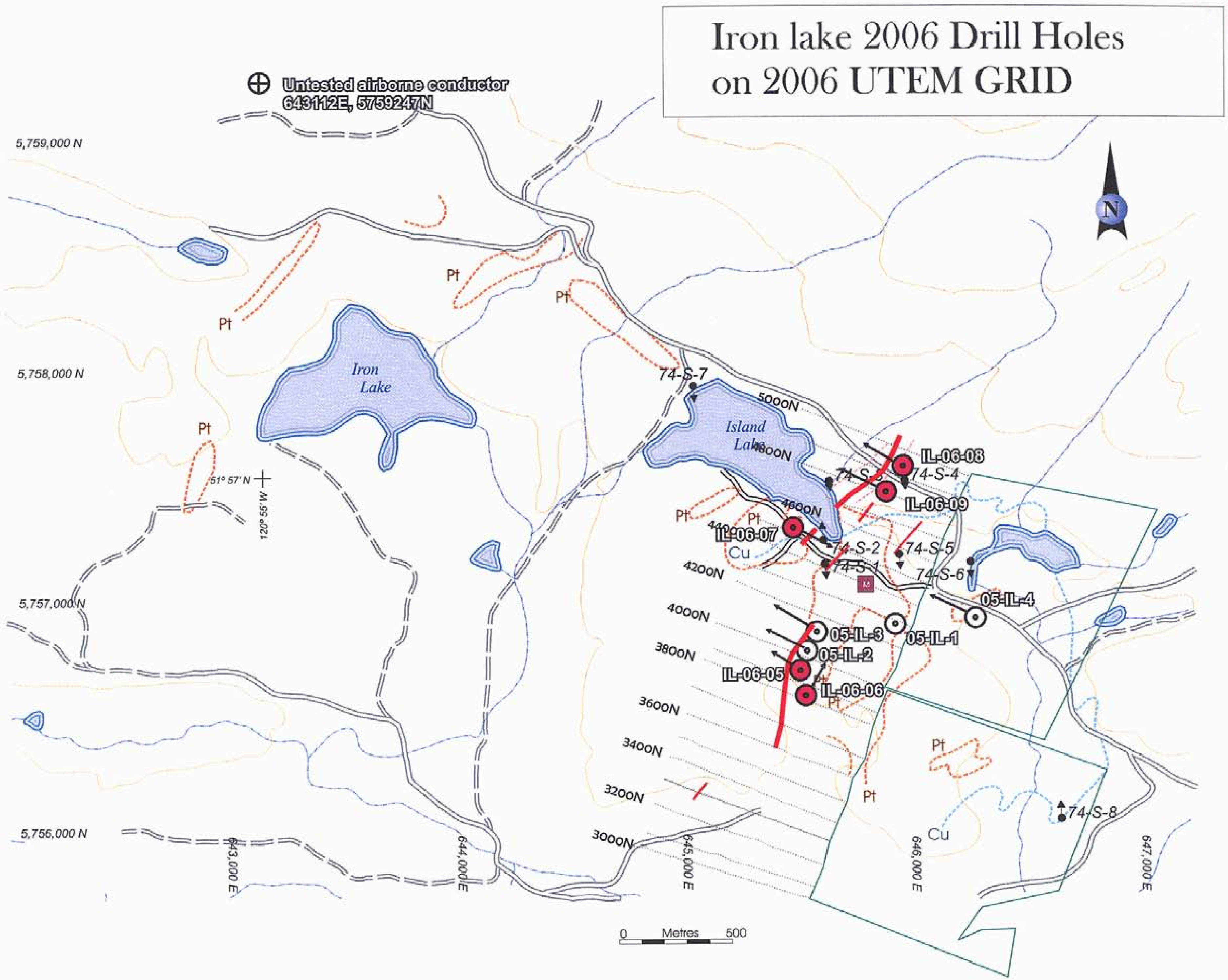
4.) altered course grained hornblendite occuring in hole 74-S-07. Core from this hole, selectively analyzed in 1988 returned an analysis of 353 ppm Ni.

5.) Pyroxenite possibly with cumulate textures and anomalous nickel values was intersected over a large interval in 2006 in hole IL-06-09 (values of 200 to 400 ppm Ni were routinely returned from a plus 100 metre interval in this hole.

Mineralized (Cu, Pt, Pd, Au) Olivine pyroxenite float/rubble

6.) Mineralized olivine pyroxenite rubble collected in the vicinity of grid location L 52E, 50+50N routinely contains 300 to 550 ppm Ni (example sample 02-05-10 collected in 2002 - Cu 1.16%, Au 1,011 ppb, Pd 348 ppb, Pt 127 ppb and Ni 565 ppb. Samples of this float consistently return an analysis of 6 to 8% magnesium probably reflecting the olivine and possibly lending to a geochemical exploration tool which has yet to be employed.

Iron lake 2006 Drill Holes on 2006 UTEM GRID



COST STATEMENT:

Date	Item	Details	Cost
March 31/06	Professional Fees	J.W. (Bill) Morton P.Geo, 1 days @ $550	$550
March 31/076	Professional Fees	Ginette Carter, P. Geo, 18 days @ $550	$9,900
Apr 1-30, 06	Professional Fees	J.W. (Bill) Morton P.Geo, 1 days @ $600	$600
Apr 1-30, 06	Professional Fees	Ginette Carter, P. Geo, 11/2 days @ $550	$825
May 1- 31, 06	Professional Fees	J.W. (Bill) Morton P.Geo, 2 days @ $600	$1,200
May 1- 31, 06	Professional Fees	Ginette Carter, P. Geo, 5.7 days @ $550	$3,135
May 1- 31, 06	Professional Fees	Ginette Carter, P. Geo, 17 days @ $600	$10,200
May 1- 31, 06	Professional Fees	G.Charbonneau, Field Tech, 18 days @ $320	$5,760
June 1-15, 06	Professional Fees	J.W. (Bill) Morton P.Geo, 1 days @ $600	$600
June 1-5, 06	Professional Fees	Ginette Carter, P. Geo, 5 days @ $600	$3,000
Jun 12-13, 06	Professional Fees	Ginette Carter, P. Geo, 2 days @ $550	$1,100
July 1-2, 06	Professional Fees	Ginette Carter, P. Geo, 11/2 days @ $550	$825
	Sat phone rental (Mincord)	1 @ $10 day for 18 days	$180
	Radios rental (Mincord)	2 @ $5 day for 18 days	$180
	Ol Stove	1 @ $10 day for 18 days	$180
	Truck rental Morton	2 days @ $80 day	$160
	Truck rental (Val-Geo-Tech)	18 days @ $80 day + PST	$1,541
	Truck Rental Hertz	23 days @ $105.53	$2,427
	ATV rental (Val-Geo-Tech)	18 days @ $70 + PST	$1,348
	Travel expenses		$1,722
	Field equipment consumed		$2,992
	Freight		$1,979
	Communications		$47
	Food		$1,289
	Analytical costs	316 samples @ $27.37	$8,648
	Accomodation		$7,535
	Sub contractor- Roads	47 hrs excavator @ $120 hr+ Cat + lowbed	$11,150
	Drill contractor costs	681 metres @ @$144	$97,784
	GST Charged		$2,410
Feb 5-6, 07	Professional Fees	J.W. (Bill) Morton P.Geo, 2 days @ $600	$1,200
	Total		**$180,467**

AUTHOR QUALIFICATIONS:

Author Qualifications JW. (Bill) Morton P.Geo

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 25 day of March, 2007

Author Qualifications Ginette Carter P.Geo

I, Ginette Carter, P.Geo. do hereby certify that:

1. I am currently employed as a Consulting Geologist:

2. I graduated with a B.Sc. in Geology from the University of Quebec at Montreal in 1981 and a M.Sc. from the University of Calgary, in 1984.

3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia since 1991, and a Member of the Northwest Territories Association of Professional Geologists since 1985.

4. I have worked as a geologist for at least 20 years since graduation from university.

5. I am a co-author of the technical report titled Report on Diamond Drilling on the Iron Lake Property, Clinton Mining Division, BC, dated March 25, 2007.

6. I spent most of May and some of June 2006 on the Iron Lake property. I have personally logged the core, marked the sample intervals, supervised all sampling of the core and conducted a review of the quality control of the analytical results which I have concluded to be satisfactory.

ANALOGUES FOR MINERALIZATION AT IRON LAKE

Analogue	*Commonalties with Analogue*	*Differences with Analogue*
Tournagain Nickel (Hard Creek) BC	Both Mesozoic age, both in BC. Both clinopyroxene dominant Both somewhat "Alaskan type" i.e zoned	Nickel dominant Presence of more olivine dominant phases i.e dunite
Lac des Isles Ontario	mixed mafic and ultramafic magmas (possibly zoned) sympathetic with copper pegmatitic in part	orthopyroxene vs. clinopyroxene dominant Archean vs. Jurassic
Norilsk Russia	mixed mafic and ultramafic magmas (differentiated i.e. zoned) associated with Triassic volcanism clinopyroxene dominant picrites (olivine-pyroxene-fspar) sympathetic with copper pegmatitic in part	Nickel dominant local evaporitic sediments
Wellgreen Yukon	mixed mafic and ultramafic magmas Triassic-Jurassic clinopyroxene dominant	layered vs. zoned contains more olivine dominant differentiates (dunite) Nickel dominant
Aquablanca Spain	mineralization in pyroxenite bodies on edge of edge of predominantly diorite stock (i.e.) zoned. Breccia common	Carboniferous vs Triassic
Salt Chuck Alaska	mixed mafic and ultramafic magmas (possibly zoned) sympathetic with copper pegmatitic in part clinopyroxene dominant Jurassic	does not contain olivine bearing differentiates

Eastfield Resources Ltd. - DRILL HOLE LOG
PROPERTY: Iron Lake
ZONE:
UTM: NAD 83
EASTING:
NORTHING:
ELEVATION:
AZIMUTH: 309°
DIP: -60°

HOLE: IL06-05
Date Begun: May 17th 2006
Date Finished: May 20th 2006
Logged by:
Depth: 90.5m
Core size:
Overburden: 1.5m
Units in Metres

							Analyses Cu, Ni, Co (ppm), Au, Pd, Pt (ppb)							
From	**To**	**Length**	**DESCRIPTION**	**SAMPLE#**	**From**	**To**	**Length**	**Recov %**	**Cu**	**Ni**	**Co**	**Au**	**Pt**	**Pd**
0.00	2.13	2.13	Casing											
2.10	5.18	3.08	Dk grey f m grained mafic intrusive - Mottled appearance with ser, cc, alt.Weak chlor in m grain pyx.sl reddish grey. Tiny locally disseminated coppery brown sulphides +/- rounded 2mm blebs +/- 0.5% possibly pyrrhotite? Unit very magnetic. Tr cpy at 5.00m.											
5.18	9.34	4.16	Talcose ser altered dull green pegmatitic/megacrystic hyperstene ? Amphibolite. Str Ser/Chl alt. Tr py. Fine mesh of cc hairline seams likely as cc flodding in micro fractures. Tr sl iridescent sulph - possibly bornite or pentandite assoc with Mtite blotchy alt at 6.30m At 6.80 1% py.											
9.34	14.21	4.87	Grey dk m to coarse mafic intrusive with local phenocryst. Likely mixed pyrox - with lg army green hyperstene phenocrysts - pegm (almost color of dunite). Weakly-mod ser and cc alt. From a distance the fresh surface is a sl reddish hue of brownish grey - incipient hematite? Quite unique. Here and there more greenish from chl alteration. Almost conchoidal fractures from splitter. Not silicified but hard to break. Moderate to strong sporadic blotchy magnetitc alt all way to 29.50. 14.00 trace iridescent sulph - ox py or bormite.											
14.21	16.73	2.52	More pegmatitic interlocking large dk grn hysperstene (?) crystals and stronger ser and chlorite alteration. Irregular blotchy mtite here and there.14.50 and 15.00 tr copperish sulph - pentlandite or local po?.											
16.73	18.76	2.03	Back at unit like 9.3 to 14.2. Few cm thick monzo dyke surounded with m mtitic blotchy alt.											
18.80	19.51	0.71	Strong ser/chl altered pegmatitic pyrox/amphib. Talcose slippery joints. Strong phylic alt.											
19.51	22.00	2.49	Grey dk m to coarse mafic intrusive with local phenocryst. Likely mixed pyrox-amphibole - Sl reddishbrown hue. Sporadic blotchy w-m mtitc alt.											
22.00	25.00	3.00	Grey dk m to greenish m to coarse mafic intrusive with local - hyperstene? Phenocrysts. Likely mixed pyrox - less reddish brown hue. W ser and chl start again. 22.00-22.80 Trace diss and fracture coating po and or py.24.50 to 25.30 fract coating with po and/or py as a flat mesh texture											
25.00	29.55	4.55	Still variation between megacryst and pegmatitic pyx/hnbl. Intense ser chl in basal 60 cm.25.50-26.80 tr py and po. 28.00 Py-po vnlet. 29.26 Very mottled (narrow monzo intrusive?) black bladed phenocryst (black amphibole ?) surrounded with cloudy white matrix. Non carbonate, non qtz = some plag? .											

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
29.55	35.66	6.11	Still variation between megacryst and pegmatitic pyx/hnbl all coarse hnbl/pyx crystal supported. Intense ser/chl in narrow bands Getting 15-20 cm bands of leuco felsic intrusives (syenite? Dyklets) from 31.00 downwards - minimal cc alt. alternating more or less chl and ser associated around the felsic intrusive dykes. 29.26 tr po. 29.55 Blotchy Mtitte+/- chl. At 32 more blotchy mtite. Fract py at 35.38 then diss within mottled monzo Dyklet.											
35.66	39.76	4.10	Still variation between megacryst and pegmatitic pyx/hnbl. Intense ser/chl alt all through; 35.11 -36.00 Mottled white on dk grey metasom? Not really a breccia or a vein - more like a localized replacememnt. Same felsic (plag? Not qtz and not cc.) unit in that smaller interval. 35.60 to 38.00 few mica - phlogopite and some greenish blue phylo - leucoxene?) . From 38.71 to 41 fracture py and diss py 1 % locally 2%											
39.76	43.72	3.96	Fine grained intrusive greyish lt brown intrusive diorite dike - fine plag porphyritic. It seems to be spatially directly related to the "banded mottled replacement veining texture" seen below. 2-3% disseminated and fracture pyrite											
43.72	45.72	2.00	A very mottled mafic hosted pseudo breccia. With lg dk green bladed amphibole (?) in a matrix of felds (Plag?). Not the crackled hydrothermal kind. More like a replacement texture - metasomatised texture? Fine Chlor biotite mtite altered blotchy zone. 15-20 % felsic components. Likely felds (Not cc or dol or qtz). Some metasomatized monzo??? Or K alt. 1 to 2% cpy as fracture coating or diss blotches often associated with fine mesh of chl/biot mtite alt. Cannot find proper code for it. It is an alteration+ metasom unit											
45.72	46.60	0.88	Back in main host of interlocking megacryst hyspersthene-pyrox. Soapy talcose fracture small interval before starting unit											
46.60	52.00	5.40	A series of main host of interlocking megacryst hyperstene-pyrox and narrow zones of intuding (?) metasomatized monzo (?) . Soapy talcose - sericite - fracture small interval before starting unit. Fracture po @ 52.4 Main unit is strongly choritized with fine biotite alt. Very talcose fractures.											
52.00	61.00	9.00	Back in main host of interlocking megacryst hyperstene-pyrox. Quite mtitic. A 3cm wide vein of mtite at 59.00 30 deg TCA. Relatively weak chl alt. Trace to 1% py as diss and fracture coating,											
61.00	72.40	11.40	Same unit of interlocking dk army green megacrystic hyperstene- pegmatite hnbl/pyrox. This unit has multiple sheets of intense chlorit/biotite (+/_) sericite alteration cutting through it possibly linked to the few metasomatized monzo (?) spacially associated with it - (62.70-63.00; 66.70-70.10) every meter or so the rock is relatively fresh or strongl;y altered. Scattered diss cpy within the mottled chlor/biot altered monzo (?) 66.80-67 narrow felsic metasom inrusive. Mottled as the others 30-40 % white felds (?) with v f gr molled mtite assoc.											
72.40	73.45	1.05	Just before getting into Semi- massive sulphides. V f gr black unit - hardly magnetic - almost like a fine diabase or basalt. Show v f granular chloritic biotite alt. Hardly magnetic. Contact with overlying unit about 35 deg TCA. Only 5-10 % pyr - with hair line fractures filled with cryst py. Mafic dyke is best guess for the host rock from choice given above.											
73.45	75.66	2.21	Spectacular massive sulphides Pinkish pyrrhotite> pyrite>> weak later chalcopyrite in fractured SM. V f grained magnetite replaced much of host. Host rock appears to be interlocking pyroxenite.											
75.70	77.10	1.40	Greenish Black coarse crysttalline peg pyrox/hornbl Intensely blotchy fine chl/biotite altered with fine veinlet of py - rare cpy - incipient stockwork. Blotchy Intensesy magnetitic . Hosts locally gone to hornfels texture v f gr dense mtitic almost laminated											

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
77.10	77.72	0.62	Same peg mafic host with blebs and patches of sulphide. 20% sulph 15% Po>>4%py>>0.5%cpy. No room for po in box so included combined po+ py = 19%											
77.70	79.55	1.85	Intensely ch/biot alt peg mafic intrusive. Many hornfels like texture f gr laminates and mtitic. Narrow felsic enriched mottled metasomatitic Monzo (?)Very little cc cementing felds30-40% felds. About 1% hairline vnlet of py. Rare cpy small clusters. Significantly magnetite poor.											
79.55	84.50	4.95	As above, lesser sulphides - all as hairline veinlets. All py +/-1%. Very regular felsic metasomatite or pseudo breccia through out. @ 80.30 a 30 cm (70 deg to core axis) diabase dyke seems immediately adjacent to increased mottled felsic/psudo breccia content.Significantly magnetite poor as well.											
84.50	90.50	6.00	Extremely strong chl/biotite alt of likely pegmatitic pyrox/amph unit weakly magnetic except for narrow magnetite veins at 85.64- 85.74, 87.10-87.60. Hairline weak py veinlets exept for local cluster of coarse py 10% at 86.50-86.70. Narrow diabase f gr mafic dike at 87.85-87.95 with intense magnetitic alteration for 50 cm above dike.											
90.50	91.00	0.50	Hole stuck beneath casing - lost 110 feet of rod. Hole abandonned.											
				365001	2.13	5.18	3.05		10	78	22	2	26	5
				365002	5.18	7.58	2.40		17	40	13	9	23	2
				365003	7.58	9.34	1.76		12	78	27	-2	18	3
				365004	9.34	11.28	1.94		8	60	18	-2	26	-2
				365005	11.28	14.21	2.93		12	88	26	4	13	-2
				365006	14.21	16.73	2.52		26	31	12	3	11	10
				365007	16.73	19.51	2.78		16	46	14	-2	21	3
				365009	19.51	21.00	1.49		10	38	14	2	17	3
				365008	21.00	23.68	2.68		6	138	40	-2	27	4
				365010	23.68	26.52	2.84		14	42	17	2	16	4
				365011	26.52	28.34	1.82		21	49	18	3	14	2
				365012	28.34	29.55	1.20		14	38	14	2	26	3
				365013	29.55	32.54	2.99		11	66	22	3	26	6
				365014	32.54	35.38	2.84		15	56	19	4	34	6
				365015	35.38	38.18	2.79		28	48	20	2	16	8
				365016	38.18	39.76	1.57		10	26	9	-2	26	4
				365017	39.76	42.13	2.37		34	8	9	2	-3	4
				365018	42.13	43.72	1.59		15	55	21	3	39	-2
				365019	43.72	45.72	2.00		258	10	24	5	-3	4
				365020	45.72	46.60	0.87		40	41	16	5	13	10
				365021	46.60	47.85	1.25		59	23	13	4	12	2
				365022	47.85	50.45	2.60		27	21	10	2	6	3
				365023	50.45	53.95	3.50		16	43	16	3	18	7
				365024	53.95	57.00	3.04		43	87	28	2	10	6
				365025	57.00	60.00	3.00		14	92	30	2	14	5
				365026	60.00	62.90	2.90		15	31	11	-2	16	3
				365030	62.90	66.25	3.34		9	32	11	2	6	6
				365029	66.25	67.05	0.80		11	51	18	-2	12	2
				365027	67.05	69.49	2.43		21	49	17	2	21	9
				365028	69.49	71.93	2.44		16	20	12	6	7	19
				365031	71.93	73.45	1.51		99	21	24	2	4	8

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
				365032	73.45	75.66	2.21		5428	170	366	11	-3	10
				365033	75.66	77.10	1.43		226	15	18	49	10	5
				365034	77.10	77.72	0.62		1110	101	99	11	12	8
				365035	77.72	79.55	1.83		158	10	20	4	5	11
				365036	79.55	82.60	3.04		119	29	19	5	25	29
				365037	82.60	84.95	2.34		146	21	24	2	6	47
				365038	84.95	87.85	2.90		148	45	23	4	23	8
				365039	87.85	90.50	2.65		48	25	13	-2	18	5

Eastfield Resources Ltd. - DRILL HOLE LOG
PROPERTY: Iron Lake
ZONE:
UTM: NAD 83
EASTING:
NORTHING:
ELEVATION:
AZIMUTH: 15°
DIP: -60°

HOLE: IL06-06
Date Begun: May 21st 2006
Date Finished: May 24th 2006
Logged by:
Depth: 151.5m
Core size:
Overburden: 9.1m
Units in Metres

							Analyses Cu, Ni, Co (ppm), Au, Pd, Pt (ppb)							
From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
			Drilled directly south of and almost at 90 degrees to IL06-05, IL06-06. This hole also intersected a massive sulphide zone at depth. Associated with the massive sulphides were also minor fracture coatings of chalcopyrite (0.11-0.12% copper) between 136.25-138.38m).											
				365040	24.00	25.52	1.52		22	47	24	-2	18	6
				365042	24.60	26.52	1.92		6	31	10	3	22	2
				365041	26.52	28.20	1.68		9	43	15	16	12	6
				365043	28.20	29.88	1.67		10	24	12	2	13	10
				365044	29.88	32.61	2.73		10	67	26	-2	69	5
				365045	32.61	35.66	3.04		5	40	14	8	27	3
				365046	35.66	38.71	3.04		4	61	22	3	19	2
				365047	38.71	41.76	3.04		6	32	12	3	20	4
				365048	41.76	43.59	1.83		7	33	12	4	11	3
				365049	43.59	47.85	4.25		10	43	16	-2	23	9
				365050	47.85	49.82	1.97		4	28	10	3	20	5
				365451	49.82	51.65	1.83		6	38	13	2	15	-2
				365452	51.65	53.64	1.98		3	27	8	3	20	2
				365453	53.64	55.65	2.01		19	31	14	2	13	-2
				365454	55.65	58.52	2.86		12	56	19	13	30	6
				365455	58.52	60.05	1.52		14	76	24	3	31	3
				365456	60.05	61.57	1.52		10	79	28	2	17	-2
				365457	61.57	64.22	2.65		37	57	24	4	17	6
				365458	64.22	66.75	2.52		16	71	26	3	31	2
				365459	66.75	68.70	1.94		84	18	18	-2	7	14
				365460	68.70	70.15	1.45		32	12	12	2	9	2
				365461	70.15	72.38	2.22		7	52	16	-2	5	4
				365462	72.38	74.37	1.99		9	36	13	-2	12	-2
				365463	74.37	76.00	1.62		6	55	18	-2	11	-2
				365464	76.00	78.03	2.02		12	38	14	-2	21	-2
				365465	78.03	80.77	2.73		10	51	17	3	17	-2
				365466	80.77	82.12	1.35		8	37	13	2	15	3
				365467	82.12	83.35	1.22		109	31	36	4	5	23
				365468	83.35	84.07	0.72		67	38	35	4	9	24
				365469	84.07	85.60	1.52		33	22	21	5	7	31
				365470	85.60	87.48	1.88		10	31	13	2	11	4

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
				365471	87.48	90.50	3.01		50	17	15	6	5	6
				365472	90.50	91.85	1.34		19	19	12	-2	6	2
				365473	91.85	94.25	2.4		10	31	11	3	17	3
				365474	94.25	95.22	0.97		7	46	16	5	23	4
				365475	95.22	97.00	1.77		14	19	8	6	7	-2
				365476	97.00	99.66	2.66		10	51	17	2	15	4
				365477	99.66	102.71	3.04		9	45	16	8	20	4
				365478	102.71	103.95	1.23		36	46	17	6	18	2
				365479	103.95	106.12	2.17		23	78	28	5	26	5
				365480	106.12	108.81	2.68		15	50	17	5	19	3
				365481	108.81	111.86	3.05		10	38	14	4	18	7
				365482	111.86	112.75	0.88		16	28	9	5	19	-2
				365483	112.75	114.53	1.77		18	59	22	7	12	-2
				365484	114.53	117.50	2.97		22	41	19	4	14	-2
				365485	117.50	118.25	0.75		11	5	10	4	-3	-2
				365486	118.25	121.30	3.05		14	57	21	2	8	-2
				365487	121.30	124.05	2.75		12	75	24	-2	31	-2
				365488	124.05	125.15	1.09		15	41	13	4	46	2
				365489	125.15	128.66	3.51		25	21	12	34	12	6
				365490	128.66	131.92	3.25		19	35	14	3	29	5
				365491	131.92	133.48	1.55		39	39	18	3	22	-2
				365492	133.48	136.25	2.77		74	55	21	3	30	-2
				365493	136.25	137.13	0.88		1253	219	392	4	16	13
				365494	137.13	138.38	1.25		1441	59	143	6	16	-2
				365495	138.38	139.29	0.9		20	34	14	2	27	-2
				365496	139.29	141.72	2.43		47	45	16	3	35	4
				365497	141.72	143.15	1.42		9	50	19	4	31	3
				365498	143.15	144.78	1.63		7	26	9	3	17	2
				365499	144.78	147.35	2.57		12	33	12	3	31	-2
				365500	147.35	149.85	2.5		15	22	9	5	20	2
				365101	149.85	151.49	1.63		10	34	11	5	9	3

ELEMENT	Au**	Pt**	Pd**
SAMPLES	ppb	ppb	ppb
G-1	<2	<3	2
365041	16	12	6
365042	3	22	2
365043	2	13	10
365044	<2	69	5
365045	8	27	3
365046	3	19	2
365047	3	20	4
365048	4	11	3
RE 365048	3	11	3
RRE 3650	<2	11	3
365049	<2	23	9
365050	3	20	5
365101	5	9	3
365102	15	25	99
365103	20	42	88
365104	2	19	10
365105	<2	19	19
365106	4	19	12
365107	3	28	33
365108	4	35	46
365109	4	21	25
365110	4	29	25
365111	3	41	83
365112	4	61	57
365113	<2	161	41
365114	6	95	46
365115	5	44	82
365116	4	13	15
365117	<2	27	17
365118	3	38	73
365119	4	84	13
365120	4	51	28
365121	8	62	51
365122	3	41	4
STANDAR	500	476	486
G-1	2	<3	10
365123	4	43	33
365124	4	34	47
365125	4	35	31
365126	10	20	26
365127	3	34	46
365128	3	29	35
365129	4	21	36
365130	<2	58	57
365131	3	45	74
365132	7	56	40
365133	<2	<3	6
365134	2	47	45
365135	5	71	64

365136	6	62	46
365137	4	26	34
365138	2	28	50
365139	<2	22	13
365140	3	9	53
365141	3	64	32
365142	4	51	72
365143	3	13	16
365144	3	40	65
365145	3	20	29
365146	24	77	162
365147	3	30	51
365148	4	31	58
RE 36514ε	5	35	58
RRE 3651ʴ	5	34	53
365149	3	21	27
365150	2	17	24
365151	5	22	32
365152	2	16	12
365153	<2	21	22
365451	2	15	<2
STANDAR	501	499	492
G-1	<2	4	<2
365452	3	20	2
365453	2	13	<2
365454	13	30	6
365455	3	31	3
365456	2	17	<2
365457	4	17	6
365458	3	31	2
365459	<2	7	14
365460	2	9	2
365461	<2	5	4
365462	<2	12	<2
365463	<2	11	<2
365464	<2	21	<2
RE 365464	6	23	2
RRE 3654(	3	20	6
365465	3	17	<2
365466	2	15	3
365467	4	5	23
365468	4	9	24
365469	5	7	31
365470	2	11	4
365471	6	5	6
365472	<2	6	2
365473	3	17	3
365474	5	23	4
365475	6	7	<2
365476	2	15	4
365477	8	20	4
365478	6	18	2

Eastfield Resources Ltd. - DRILL HOLE LOG
PROPERTY: Iron Lake
ZONE:
UTM: NAD 83
EASTING:
NORTHING:
ELEVATION:
AZIMUTH: 129°
DIP: -60°

HOLE: IL06-07
Date Begun: May 25 2006
Date Finished: May 27th 2006
Logged by:
Depth: 145.4m
Core size:
Overburden: 3.1m
Units in Metres

							Analyses Cu, Ni, Co (ppm), Au, Pd, Pt (ppb)							
From	**To**	**Length**	**DESCRIPTION**	**SAMPLE#**	**From**	**To**	**Length**	**Recov %**	**Cu**	**Ni**	**Co**	**Au**	**Pt**	**Pd**
			IL06-07 intersected tested a weaker south trending conductor SW of the eastern tip of Iron Lake. Minute amount of chalcopyrite were encountered along a large part of this hole. The chalcopyrite traces were associated with traces of disseminated fine-grained pyrite. Moderate fine chlorite/biotite to argillic alteration pervaded most of this hole. Vanadium was anomalous throughout most of the hole. Fault gouge was intersected at 32.61 to 33.50m. Rare sulphides occurred as isolated pyrite specks between 73.30m and 110.30m.											
				365102	3.04	5.18	2.14		496	33	38	15	25	99
				365103	5.18	8.23	3.05		296	46	31	20	42	88
				365104	8.23	10.87	2.64		34	28	25	2	19	10
				365105	10.87	14.20	3.33		81	42	20	-2	19	19
				365106	14.20	17.37	3.17		32	71	25	4	19	12
				365107	17.37	20.42	3.04		42	46	32	3	28	33
				365108	20.42	23.47	3.04		66	50	31	4	35	46
				365109	23.47	25.00	1.53		6	35	30	4	21	25
				365110	25.00	26.52	1.52		29	64	27	4	29	25
				365111	26.52	29.57	3.04		15	65	27	3	41	83
				365112	29.57	32.61	3.04		58	60	31	4	61	57
				365113	32.61	35.66	3.04		22	43	27	-2	161	41
				365114	35.66	38.71	3.04		120	37	29	6	95	46
				365115	38.71	41.76	3.04		92	44	31	5	44	82
				365116	41.76	42.68	0.92		67	21	27	4	13	15
				365117	42.68	43.60	0.91		18	59	33	-2	27	17
				365118	43.60	45.16	1.56		101	52	33	3	38	73
				365119	45.16	47.85	2.68		8	35	28	4	84	13
				365120	47.85	50.90	3.05		33	30	30	4	51	28
				365121	50.90	53.95	3.04		55	42	31	8	62	51
				365122	53.95	54.92	0.96		4	43	25	3	41	4
				365123	54.92	58.42	3.50		206	41	26	4	43	33
				365124	58.42	62.70	4.28		44	104	33	4	34	47
				365125	62.70	66.14	3.43		23	26	29	4	35	31
				365126	66.14	69.19	3.05		74	179	32	10	20	26
				365127	69.19	72.24	3.04		50	87	29	3	34	46
				365128	72.24	74.28	2.04		15	54	42	3	29	35
				365129	74.28	76.25	1.97		212	38	130	4	21	36

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
				365130	76.25	78.33	2.08		63	38	42	-2	58	57
				365131	78.33	81.80	3.47		285	40	39	3	45	74
				365132	81.80	84.05	2.25		241	32	30	7	56	40
				365133	84.05	86.63	2.57		165	3	26	-2	-3	6
				365134	86.63	87.48	0.85		74	29	35	2	47	45
				365135	87.48	90.53	3.04		295	41	42	5	71	64
				365136	90.53	93.57	3.04		479	52	49	6	62	46
				365137	93.57	96.62	3.05		69	34	33	4	26	34
				365138	96.62	99.67	3.04		220	50	30	2	28	50
				365139	99.67	102.72	3.05		29	45	24	-2	22	13
				365140	102.72	105.77	3.04		8	24	29	3	9	53
				365141	105.77	108.81	3.04		17	25	31	3	64	32
				365142	108.81	111.86	3.05		133	73	37	4	51	72
				365143	111.86	114.91	3.05		33	51	33	3	13	16
				365144	114.91	117.96	3.04		50	63	33	3	40	65
				365145	117.96	121.01	3.05		77	40	30	3	20	29
				365146	121.01	124.05	3.04		285	61	34	24	77	162
				365147	124.05	127.10	3.04		312	53	54	3	30	51
				365148	127.10	129.85	2.75		501	54	63	4	31	58
				365149	129.85	133.20	3.34		106	38	29	3	21	27
				365150	133.20	136.15	2.94		228	47	25	2	17	24
				365151	136.15	139.29	3.13		199	44	74	5	22	32
				365152	139.29	142.34	3.05		18	42	32	2	16	12
				365153	142.34	145.39	3.05		28	64	29	-2	21	22

Eastfield Resources Ltd. - DRILL HOLE LOG

PROPERTY: Iron Lake

ZONE:

UTM: NAD 83

EASTING:

NORTHING:

ELEVATION:

AZIMUTH: 313°

DIP: -62°

HOLE: IL06-08

Date Begun: May 27th 2006

Date Finished: May 28th 2006

Logged by:

Depth: 147.8m

Core size:

Overburden: 1.5m

Units in Metres

							Analyses Cu, Ni, Co (ppm), Au, Pd, Pt (ppb)							
From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
			Drilled towards a UTEM conductor, intersected multiple intermittent pseudobreccia/feldspar-carbonate veining, shear zones in a medium coarse pyroxenite to fine grained mafic units. Hole IL-06-08 was cored into a major shear zone. A meter thick monzonite unit was encountered at 63.90m, and a 17m wide zone of rubble broken zone with narrow aplitic dikes ran between 81.25-98.88m. The lower part of the hole also held multiple zones of mottled shear veining with up to a 40% feldspar content.											
				365154	1.52	4.57	3.05		48	22	25	5	8	11
				365155	4.57	7.62	3.05		50	25	22	2	13	9
				365156	7.62	10.66	3.04		80	30	26	3	14	11
				365157	10.66	13.95	3.29		31	27	27	6	9	16
				365158	13.95	14.96	1.01		36	15	20	5	13	33
				365159	14.96	16.76	1.80		41	23	34	3	16	24
				365160	16.76	19.81	3.04		78	29	26	2	11	13
				365161	19.81	22.86	3.05		110	27	27	4	11	18
				365162	22.86	25.90	3.03		124	32	28	2	7	12
				365163	25.90	28.95	3.05		68	37	29	6	11	7
				365164	28.95	32.00	3.04		28	41	31	2	11	6
				365165	32.00	35.05	3.04		25	39	29	12	3	4
				365166	35.05	37.11	2.06		45	35	38	5	10	8
				365167	37.11	39.40	2.29		49	35	27	25	11	5
				365168	39.40	41.14	1.73		56	26	22	2	15	14
				365169	41.14	42.98	1.84		150	27	29	14	23	27
				365170	42.98	44.19	1.20		124	33	24	6	22	18
				365171	44.19	47.24	3.05		107	28	27	7	16	23
				365172	47.24	50.29	3.04		90	41	28	8	23	17
				365173	50.29	52.10	1.80		111	31	44	5	28	33
				365174	52.10	54.24	2.14		61	35	27	8	26	15
				365175	54.24	56.38	2.13		99	34	27	6	25	7
				365176	56.38	59.43	3.04		73	45	25	-2	16	5
				365177	59.43	62.48	3.04		49	37	19	5	27	6
				365178	62.48	65.53	3.04		49	45	24	2	23	6
				365179	65.53	67.82	2.29		224	39	36	8	39	21
				365180	67.82	70.40	2.58		68	43	25	5	14	9
				365181	70.40	72.20	1.79		176	33	33	-2	16	18

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
				365182	72.20	74.45	2.25		211	37	30	2	20	20
				365183	74.45	77.72	3.27		421	41	55	7	25	12
				365184	77.72	80.55	2.83		498	61	58	50	6	14
				365185	80.55	81.25	0.69		160	43	42	13	20	8
				365186	81.25	83.82	2.57		84	34	28	5	12	2
				365187	83.82	85.45	1.62		87	36	30	6	18	5
				365188	85.45	88.25	2.80		78	27	22	8	11	3
				365189	88.25	89.10	0.84		133	38	33	7	8	4
				365190	89.10	91.85	2.75		71	33	27	2	6	11
				365191	91.85	94.50	2.65		109	37	28	7	9	16
				365192	94.50	96.20	1.69		97	69	43	4	7	9
				365193	96.20	98.88	2.68		146	46	36	7	9	7
				365194	98.88	102.68	3.80		67	47	37	6	9	4
				365195	102.68	105.15	2.47		79	39	30	2	4	3
				365196	105.15	107.80	2.65		49	40	31	2	4	7
				365197	107.80	111.25	3.44		30	28	33	5	3	8
				365198	111.25	112.64	1.38		21	23	35	3	-3	4
				365199	112.64	115.35	2.70		66	31	29	5	-3	11
				365200	115.35	117.34	1.98		79	29	31	4	3	8
				365201	117.34	119.22	1.88		43	30	25	4	-3	-2
				365202	119.22	121.34	2.11		48	28	26	4	-3	6
				365203	121.34	124.25	2.91		56	38	29	2	-3	3
				365204	124.25	125.72	1.47		41	42	33	3	-3	4
				365205	125.72	128.65	2.92		53	46	36	5	4	9
				365206	128.65	130.20	1.55		77	40	34	5	-3	6
				365207	130.20	132.58	2.38		101	33	33	7	-3	7
				365208	132.58	135.63	3.05		56	49	32	6	4	10
				365209	135.63	138.68	3.04		35	26	24	5	7	4
				365210	138.68	141.73	3.05		113	40	27	8	12	9
				365211	141.73	144.78	3.05		62	43	32	9	9	15
				365212	144.78	146.60	1.82		104	44	36	4	6	6
				365213	146.60	147.82	1.22		25	33	18	8	14	-2

Eastfield Resources Ltd. - DRILL HOLE LOG
PROPERTY: Iron Lake
ZONE:
UTM: NAD 83
EASTING:
NORTHING:
ELEVATION:
AZIMUTH: 298°
DIP: -50°

HOLE: IL06-09
Date Begun: May 29th 2006
Date Finished: June 1st 2006
Logged by:
Depth: 145.4m
Core size:
Overburden: 7.6m
Units in Metres

							Analyses Cu, Ni, Co (ppm), Au, Pd, Pt (ppb)							
From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
			Dominated with medium coarse crystalline pyroxenite. Feldspar-carbonate breccia veining surrounds narrow meagcrysttic hornblende pegmatite dikes. Intermittent concentration of subrounded olivine (?) pyroxenite as potential cumulates. Strongly magnetic to weakly magnetitic. Faults and major fractures at 74.80-76.10m; 91.40-100.60m and 104.35-107.70m. A massive white pink carbonate vein at 123.45-138.30m (6 metres of which is massive) with an intense argillic alteration halo beneath. Clotty magnetite up to 30% more or less oxidized and locally replaced by hematite. Coarse chalcopyrite occurs scattered within the altered unit underlaying the pink carbonate vein. Alteration diminishes below 138.30m.											
				365214	0.00	5.18	5.18		84	22	19	-2	6	6
				365215	5.18	8.22	3.04		73	23	15	2	7	3
				365216	8.22	11.27	3.05		64	31	16	-2	4	20
				365217	11.27	14.25	2.98		25	181	41	3	-3	-2
				365218	14.25	17.37	3.12		38	74	27	-2	-3	-2
				365219	17.37	20.42	3.04		7	129	31	-2	8	-2
				365220	20.42	23.32	2.90		9	200	49	-2	9	-2
				365221	23.32	24.90	1.58		15	104	31	-2	6	5
				365222	24.90	26.51	1.61		11	140	39	-2	-3	-2
				365223	26.51	29.56	3.04		7	208	49	3	6	-2
				365224	29.56	32.61	3.05		6	104	28	-2	3	-2
				365225	32.61	34.60	1.98		8	118	35	-2	3	-2
				365226	34.60	37.45	2.85		249	84	37	-2	22	15
				365227	37.45	38.90	1.45		10	69	20	6	7	-2
				365228	38.90	40.20	1.29		10	77	22	2	-3	-2
				365229	40.20	41.77	1.57		13	102	25	-2	-3	-2
				365230	41.77	44.55	2.77		30	95	27	4	4	-2
				365231	44.55	46.45	1.90		57	53	25	-2	6	5
				365232	46.45	48.00	1.54		25	210	41	17	-3	-2
				365233	48.00	50.90	2.90		8	391	64	-2	-3	-2
				365234	50.90	53.94	3.03		15	418	68	-2	-3	-2
				365235	53.94	55.32	1.38		29	222	44	-2	-3	-2
				365236	55.32	58.40	3.08		74	130	30	-2	5	4
				365237	58.40	60.22	1.82		54	156	32	-2	5	-2
				365238	60.22	61.73	1.50		41	185	38	-2	-3	-2
				365239	61.73	63.00	1.27		19	227	46	2	-3	-2
				365240	63.00	63.65	0.65		63	118	25	3	5	-2
				365241	63.65	65.07	1.41		9	187	36	-2	7	-2

From	To	Length	DESCRIPTION	SAMPLE#	From	To	Length	Recov %	Cu	Ni	Co	Au	Pt	Pd
				365242	65.07	67.75	2.68		162	202	46	4	3	-2
				365243	67.75	69.05	1.30		31	402	72	2	-3	-2
				365244	69.05	71.58	2.52		83	124	35	10	4	-2
				365245	71.58	73.20	1.61		10	222	48	2	-3	-2
				365246	73.20	76.10	2.90		20	124	32	2	-3	2
				365247	76.10	78.33	2.23		18	183	42	-2	-3	-2
				365248	78.33	80.05	1.72		122	253	37	-2	18	15
				365249	80.05	83.15	3.09		238	122	39	-2	32	29
				365250	83.15	84.06	0.90		25	240	61	4	8	-2
				365251	84.06	86.65	2.59		20	60	30	5	8	2
				365252	86.65	87.76	1.11		26	182	41	3	12	10
				365253	87.76	90.28	2.51		24	175	38	2	7	2
				365254	90.28	91.40	1.12		13	52	18	2	6	6
				365255	91.40	92.70	1.29		39	152	34	14	6	12
				365256	92.70	93.90	1.20		29	246	52	6	52	59
				365257	93.90	95.50	1.59		29	195	48	14	27	31
				365258	95.50	97.35	1.84		49	204	50	-2	24	17
				365259	97.35	100.10	2.75		17	140	39	2	19	13
				365260	100.10	102.46	2.36		129	91	29	2	28	38
				365261	102.46	104.35	1.88		126	219	65	3	40	44
				365262	104.35	105.25	0.90		43	195	56	-2	33	41
				365263	105.25	105.95	0.69		90	143	41	7	66	75
				365264	105.95	107.70	1.75		93	168	46	4	40	37
				365265	107.70	109.10	1.40		38	167	46	-2	35	38
				365266	109.10	111.86	2.76		32	184	52	4	60	49
				365267	111.86	114.90	3.04		24	192	45	-2	16	16
				365268	114.90	117.95	3.04		67	180	45	-2	15	15
				365269	117.95	119.87	1.92		49	223	40	4	19	17
				365270	119.87	121.87	2.00		68	249	42	2	8	7
				365271	121.87	123.45	1.57		152	328	85	8	14	12
				365272	123.45	124.54	1.09		17	11	9	64	10	5
				365273	124.54	127.10	2.55		29	7	6	61	5	4
				365274	127.10	129.60	2.50		64	8	9	16	5	2
				365275	129.60	131.70	2.09		1862	42	49	21	12	9
				365276	131.70	133.25	1.55		1435	49	32	3	17	4
				365277	133.25	134.65	1.39		4310	47	39	22	17	6
				365278	134.65	136.80	2.15		994	91	62	17	7	6
				365279	136.80	139.29	2.48		1212	39	39	24	6	-2
				365280	139.29	142.34	3.05		329	66	31	10	40	41
				365281	142.34	145.38	3.04		123	43	21	6	12	10

ELEMENT	Au**	Pt**	Pd**
SAMPLES	ppb	ppb	ppb
365154	5	8	11
365155	2	13	9
365156	3	14	11
365157	6	9	16
365158	5	13	33
365159	3	16	24
365160	2	11	13
365161	4	11	18
365162	2	7	12
365163	6	11	7
365164	2	11	6
365165	12	3	4
365166	5	10	8
365167	25	11	5
365168	2	15	14
365169	14	23	27
365170	6	22	18
365171	7	16	23
365172	8	23	17
365173	5	28	33
365174	8	26	15
365175	6	25	7
365176	<2	16	5
365177	5	27	6
365178	2	23	6
365179	8	39	21
365180	5	14	9
365181	<2	16	18
RE 365181	7	23	21
RRE 3651(	<2	23	21
365182	2	20	20
365183	7	25	12
365184	50	6	14
365185	13	20	8
STANDAR	487	488	474
365186	5	12	2
365187	6	18	5
365188	8	11	3
365189	7	8	4
365190	2	6	11
365191	7	9	16
365192	4	7	9
365193	7	9	7
365194	6	9	4
365195	2	4	3
365196	2	4	7
365197	5	3	8
RE 365197	2	<3	3
RRE 3651(	4	<3	8
365198	3	<3	4

365199	5	<3	11
365200	4	3	8
365201	4	<3	<2
365202	4	<3	6
365203	2	<3	3
365204	3	<3	4
365205	5	4	9
365206	5	<3	6
365207	7	<3	7
365208	6	4	10
365209	5	7	4
365210	8	12	9
365211	9	9	15
365212	4	6	6
365213	8	14	<2
STANDAR	490	479	474

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602580 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	46	<.3	3	4	561	1.95	<2	<8	<2	5	79	<.5	<3	<3	36	.63	.073	10	11	.59	209	.14	<3	1.10	.12	.52	2	-
365214	1	84	<3	42	<.3	22	19	479	3.65	<2	<8	<2	2	60	<.5	<3	6	143	1.79	.112	3	44	1.41	117	.18	6	1.82	.09	.34	<2	1.70
365215	1	73	3	43	<.3	23	15	541	3.25	7	<8	<2	<2	90	<.5	<3	6	107	2.34	.116	4	41	1.30	129	.16	5	1.83	.10	.32	<2	1.86
365216	1	64	<3	38	<.3	31	16	465	3.38	3	<8	<2	2	92	<.5	3	6	129	1.84	.108	3	54	1.36	445	.17	7	1.64	.11	.35	2	2.62
365217	<1	25	<3	30	<.3	181	41	428	3.74	3	<8	<2	<2	47	<.5	<3	7	70	1.05	.027	2	345	3.03	194	.08	22	.85	.05	.14	<2	4.42
365218	1	38	4	30	<.3	74	27	412	3.50	4	<8	<2	2	226	<.5	<3	7	92	1.58	.171	3	181	2.54	318	.07	24	1.69	.05	.12	<2	6.08
365219	1	7	<3	21	<.3	129	31	358	3.06	3	<8	<2	<2	47	<.5	<3	9	61	.97	.033	1	361	2.90	140	.07	206	.83	.06	.12	<2	6.58
365220	<1	9	<3	32	<.3	200	49	540	4.34	6	<8	<2	<2	33	<.5	<3	14	62	.60	.012	1	487	4.73	92	.06	34	.73	.04	.14	<2	5.62
365221	<1	15	<3	26	<.3	104	31	492	3.49	4	<8	<2	<2	125	<.5	<3	7	80	1.10	.083	2	324	3.96	301	.07	8	1.79	.03	.10	2	2.80
365222	<1	11	<3	28	<.3	140	39	365	3.55	3	8	<2	<2	43	<.5	<3	7	67	.90	.016	1	468	3.46	91	.08	11	1.12	.04	.13	<2	3.40
365223	<1	7	<3	32	<.3	208	49	530	4.36	2	<8	<2	<2	26	<.5	<3	12	64	.61	.009	1	520	5.12	84	.06	41	.68	.03	.14	<2	6.38
365224	1	6	<3	20	<.3	104	28	340	2.93	3	<8	<2	<2	50	<.5	<3	6	62	1.07	.018	1	423	2.80	76	.06	12	.86	.04	.10	<2	6.80
365225	<1	8	<3	21	<.3	118	35	353	3.09	3	<8	<2	<2	66	<.5	<3	6	50	1.37	.007	1	373	2.35	352	.05	12	.71	.03	.09	<2	4.32
365226	1	249	4	25	<.3	84	37	474	3.21	2	<8	<2	<2	108	<.5	3	7	81	2.80	.116	3	230	2.09	165	.09	3	1.05	.05	.34	<2	5.60
365227	<1	10	5	30	<.3	69	20	489	2.57	<2	<8	<2	<2	235	<.5	<3	<3	62	2.00	.142	3	178	2.40	426	.10	5	1.71	.09	.10	<2	2.88
RE 365227	<1	10	<3	30	<.3	71	21	455	2.61	<2	<8	<2	2	222	<.5	<3	<3	62	2.03	.144	3	182	2.25	436	.09	5	1.61	.09	.10	<2	-
RRE 365227	<1	10	<3	29	<.3	68	20	517	2.54	2	<8	<2	<2	240	<.5	<3	<3	60	2.00	.138	2	181	2.55	438	.10	4	1.75	.09	.10	<2	-
365228	<1	10	<3	25	<.3	77	22	385	2.37	5	<8	<2	<2	258	<.5	<3	<3	49	1.51	.203	3	199	2.62	285	.06	9	1.64	.04	.06	<2	2.52
365229	<1	13	3	27	<.3	102	25	492	2.90	3	<8	<2	<2	323	<.5	<3	<3	63	1.55	.163	3	257	3.37	965	.08	5	1.87	.05	.07	3	4.44
365230	<1	30	6	33	<.3	95	27	533	3.62	2	<8	<2	<2	218	<.5	<3	6	94	1.75	.204	3	287	3.42	232	.09	10	1.93	.07	.10	<2	4.60
365231	<1	57	3	42	<.3	53	25	686	3.94	3	<8	<2	<2	361	<.5	<3	7	110	2.03	.262	4	142	3.97	36	.09	16	2.83	.06	.10	<2	4.18
365232	<1	25	6	28	<.3	210	41	590	3.77	6	<8	<2	<2	61	<.5	<3	13	64	1.87	.026	1	478	4.71	61	.05	32	.93	.03	.05	<2	2.94
365233	<1	8	3	42	<.3	391	64	817	5.44	<2	<8	2	<2	23	<.5	3	19	48	.66	.008	1	534	7.66	35	.04	48	.45	.02	.06	<2	6.72
365234	<1	15	<3	49	<.3	418	68	916	6.09	4	<8	<2	<2	31	<.5	<3	23	56	.78	.015	1	480	8.15	93	.06	72	.75	.04	.17	<2	6.36
365235	<1	29	<3	30	<.3	222	44	441	3.82	3	<8	<2	<2	31	<.5	<3	11	59	.86	.024	1	458	3.88	44	.06	28	.75	.05	.09	<2	2.58
365236	<1	74	3	28	<.3	130	30	478	3.31	6	12	<2	<2	115	<.5	3	9	84	1.46	.055	1	317	3.62	109	.10	10	1.56	.06	.14	<2	6.44
365237	<1	54	4	28	<.3	156	32	435	3.48	2	<8	<2	<2	141	<.5	<3	7	80	.88	.047	1	360	3.25	198	.08	17	1.00	.06	.10	<2	3.76
365238	<1	41	3	29	<.3	185	38	494	3.79	<2	<8	<2	<2	81	<.5	<3	8	75	.98	.028	1	408	3.79	80	.06	33	.82	.04	.08	<2	2.80
365239	1	19	3	28	<.3	227	46	473	3.68	3	<8	<2	<2	87	<.5	<3	10	61	1.71	.008	<1	502	2.48	169	.05	44	.55	.04	.11	<2	2.32
365240	3	63	<3	20	<.3	118	25	714	2.87	5	8	<2	<2	413	<.5	<3	6	61	7.27	.036	4	304	2.42	210	.06	11	.96	.03	.10	<2	1.60
365241	<1	9	<3	25	.3	187	36	448	3.30	2	<8	<2	<2	88	<.5	<3	7	50	1.04	.009	1	391	3.35	73	.05	28	.45	.04	.11	<2	2.80
365242	<1	162	3	40	<.3	202	46	605	4.81	3	13	<2	<2	124	<.5	<3	14	121	1.37	.094	2	310	4.29	145	.11	27	1.47	.09	.24	<2	6.08
365243	<1	31	3	56	<.3	402	72	989	6.76	<2	8	<2	2	84	<.5	<3	22	69	.81	.076	2	292	8.54	101	.05	55	.94	.03	.16	<2	3.92
365244	<1	83	4	37	<.3	124	35	451	5.04	3	<8	<2	<2	214	<.5	<3	13	157	1.18	.076	2	393	2.96	192	.10	105	1.15	.08	.13	<2	4.22
365245	<1	10	<3	32	<.3	222	48	462	3.90	2	<8	<2	<2	173	<.5	<3	10	50	.80	.010	1	335	4.65	90	.05	29	.84	.03	.07	<2	3.34
STANDARD DS6	10	118	29	141	.4	23	10	677	2.85	22	<8	<2	4	43	6.0	<3	7	54	.87	.076	13	165	.60	159	.08	16	1.98	.08	.16	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-15-2006 P04:37

Data FA

DATE RECEIVED: JUN 6 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Mincord Exploration Consultants Ltd. PROJECT Iron Lake FILE # A602580 Page 2

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	8	3	47	<.3	4	4	551	2.04	<2	<8	<2	5	71	<.5	<3	3	40	.61	.074	9	13	.63	211	.13	3	1.06	.11	.52	<2	-
365246	<1	20	3	31	<.3	124	32	471	3.90	4	<8	<2	<2	395	<.5	3	8	94	1.54	.131	3	215	3.57	219	.09	8	1.74	.06	.11	<2	4.38
365247	<1	18	<3	24	<.3	183	42	352	3.65	4	<8	<2	<2	78	<.5	<3	11	67	1.24	.030	1	452	3.15	162	.06	13	.92	.05	.07	<2	6.00
365248	<1	122	4	39	<.3	253	37	502	4.13	2	<8	<2	<2	120	<.5	<3	8	116	1.12	.129	2	518	4.60	461	.13	7	2.32	.08	.99	<2	3.96
365249	<1	238	3	46	<.3	122	39	673	5.15	3	<8	<2	<2	285	<.5	<3	14	144	2.17	.214	3	235	3.91	239	.11	8	2.66	.05	.09	<2	6.18
365250	<1	25	<3	39	<.3	240	61	338	4.43	3	<8	<2	<2	36	<.5	<3	15	66	.92	.020	1	469	3.12	91	.06	27	.65	.05	.16	<2	1.64
365251	<1	20	3	49	<.3	60	30	656	5.16	3	<8	<2	<2	447	<.5	<3	12	147	2.18	.318	4	60	3.35	74	.08	13	2.83	.03	.08	<2	5.56
365252	<1	26	<3	43	<.3	182	41	817	4.63	11	<8	<2	<2	124	<.5	<3	10	97	2.45	.083	2	388	7.87	221	.08	13	3.00	.02	.03	<2	2.70
365253	<1	24	<3	24	<.3	175	38	358	3.41	5	<8	<2	<2	52	<.5	4	4	70	1.99	.011	1	397	2.85	56	.06	7	.97	.04	.07	<2	5.46
365254	<1	13	<3	36	<.3	52	18	687	3.30	2	<8	<2	<2	285	<.5	<3	<3	88	2.07	.199	3	142	2.49	83	.06	5	2.20	.03	.08	<2	2.58
365255	<1	39	<3	34	<.3	152	34	849	3.80	7	<8	<2	<2	132	<.5	<3	3	94	3.18	.069	2	320	4.44	51	.08	4	2.12	.04	.08	<2	2.12
365256	1	29	3	36	<.3	246	52	783	5.13	5	<8	<2	<2	71	<.5	<3	15	203	2.56	.005	1	393	3.67	780	.30	5	2.25	.08	1.22	<2	2.30
365257	<1	29	<3	35	<.3	195	48	857	4.60	11	<8	<2	<2	71	<.5	<3	11	129	1.87	.035	1	417	2.75	330	.15	4	1.76	.05	.52	<2	3.62
365258	1	49	<3	40	<.3	204	50	892	5.05	5	<8	<2	<2	72	<.5	4	16	106	1.37	.055	2	567	2.73	56	.07	5	1.49	.05	.13	<2	2.40
365259	1	17	4	23	<.3	140	39	470	3.64	8	<8	<2	<2	42	<.5	<3	8	80	1.31	.013	1	404	1.54	68	.07	3	.77	.05	.14	<2	5.66
365260	<1	129	<3	48	<.3	91	29	937	4.63	<2	<8	<2	<2	176	<.5	<3	7	113	1.48	.189	3	188	2.76	67	.07	4	2.22	.07	.11	<2	4.44
365261	<1	126	<3	58	<.3	219	65	1340	8.63	3	<8	<2	2	98	<.5	<3	27	148	1.14	.071	2	637	1.83	56	.06	6	1.15	.06	.12	<2	3.48
365262	1	43	<3	47	<.3	195	56	898	5.70	3	<8	<2	<2	96	<.5	<3	19	133	.82	.025	2	592	1.39	227	.07	4	.98	.07	.35	<2	1.76
365263	<1	90	<3	55	<.3	143	41	939	5.26	2	<8	<2	<2	106	<.5	3	12	200	.79	.037	2	144	2.68	593	.16	6	2.25	.09	.87	<2	1.20
365264	<1	93	<3	47	<.3	168	46	836	4.54	4	<8	<2	<2	162	<.5	3	10	134	1.12	.158	3	278	2.10	249	.05	7	1.88	.09	.48	<2	2.08
RE 365264	<1	95	<3	51	<.3	174	47	863	4.68	4	<8	<2	<2	165	<.5	3	10	138	1.16	.165	3	285	2.11	256	.05	8	1.93	.09	.49	<2	-
RRE 365264	<1	92	<3	50	<.3	173	46	875	4.62	3	<8	<2	<2	169	<.5	3	10	142	1.13	.158	3	288	2.18	265	.06	7	2.06	.09	.50	<2	-
365265	<1	38	<3	40	<.3	167	46	771	4.88	<2	<8	<2	<2	73	<.5	3	12	139	1.04	.013	1	454	1.84	275	.11	<3	1.18	.06	.40	<2	4.10
365266	<1	32	<3	37	<.3	184	52	794	5.10	5	<8	<2	<2	77	<.5	<3	15	117	1.31	.020	1	533	2.29	154	.08	<3	1.04	.05	.25	<2	5.54
365267	<1	24	<3	32	<.3	192	45	519	4.54	2	<8	<2	<2	191	<.5	<3	12	92	2.11	.017	1	487	3.43	96	.08	3	.97	.05	.18	<2	6.12
365268	<1	67	<3	37	<.3	180	45	663	4.66	40	<8	<2	<2	157	<.5	<3	12	113	2.42	.022	1	398	2.52	247	.11	<3	1.03	.05	.33	<2	5.26
365269	<1	49	<3	37	<.3	223	40	627	4.56	5	<8	<2	<2	105	<.5	<3	10	135	2.33	.032	2	545	2.87	761	.21	<3	1.74	.11	1.04	<2	4.40
365270	<1	68	<3	41	<.3	249	42	767	5.17	<2	14	<2	<2	121	<.5	3	17	149	2.31	.038	2	611	2.53	641	.15	<3	1.60	.08	.73	<2	3.08
365271	4	152	<3	68	<.3	328	85	1728	9.90	6	8	<2	2	152	<.5	6	28	184	1.89	.083	3	232	1.81	118	.09	9	1.33	.04	.37	<2	2.32
365272	35	17	<3	10	<.3	11	9	285	2.64	19	<8	<2	<2	46	<.5	6	4	18	1.53	.082	2	9	.68	30	<.01	<3	.27	.08	.11	<2	2.06
365273	2	29	<3	12	<.3	7	6	247	2.13	14	<8	<2	<2	55	<.5	<3	4	27	1.42	.052	3	3	.66	37	<.01	<3	.17	.10	.04	<2	5.22
365274	<1	64	<3	13	<.3	8	9	317	2.63	3	<8	<2	<2	83	<.5	<3	4	42	1.78	.055	3	3	.74	38	<.01	<3	.15	.10	.02	<2	4.38
365275	<1	1862	4	61	.9	42	49	1452	9.83	<2	<8	<2	<2	153	<.5	7	27	338	3.44	.018	2	33	3.00	265	.08	7	1.54	.09	.32	<2	4.84
365276	<1	1435	<3	39	<.3	49	32	867	5.26	<2	<8	<2	<2	111	<.5	5	14	161	1.53	.037	2	164	2.01	122	.10	3	1.34	.06	.13	<2	2.44
365277	<1	4310	3	51	1.8	47	39	1243	6.41	<2	<8	<2	<2	122	<.5	7	18	204	1.50	.020	2	104	2.09	165	.14	5	1.62	.12	.24	<2	2.56
STANDARD DS6	11	123	27	150	<.3	25	10	689	2.91	22	8	<2	4	44	6.1	5	6	54	.89	.079	13	170	.61	164	.08	17	1.99	.08	.16	4	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	3	47	<.3	3	4	536	1.95	<2	<8	<2	6	67	<.5	<3	3	36	.56	.074	9	11	.60	208	.13	<3	1.03	.09	.51	<2	-
365278	<1	994	<3	71	.8	91	62	1722	10.86	<2	<8	2	<2	143	<.5	18	34	300	1.71	.046	3	35	1.54	46	.05	13	1.16	.04	.21	<2	3.54
365279	<1	1212	<3	53	.6	39	39	1124	7.68	<2	<8	<2	2	186	<.5	12	21	313	5.17	.010	2	115	3.26	224	.08	7	1.49	.08	.26	<2	4.30
365280	<1	329	3	32	.5	66	31	1001	6.92	<2	<8	<2	2	195	<.5	5	20	344	8.11	.010	1	98	2.53	115	.07	4	1.35	.07	.16	<2	5.96
365281	<1	123	<3	29	<.3	43	21	794	3.42	<2	<8	<2	2	167	<.5	<3	6	122	6.59	.036	2	161	2.35	241	.08	3	1.11	.08	.22	<2	6.22
STANDARD DS6	11	120	28	149	<.3	24	10	668	2.86	20	<8	<2	4	41	6.3	4	6	53	.85	.079	13	168	.59	158	.08	16	1.94	.08	.15	4	-

Sample type: DRILL CORE R150.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602580 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	3	<3	3
365214	<2	6	6
365215	2	7	3
365216	<2	4	20
365217	3	<3	<2
365218	<2	<3	<2
365219	<2	8	<2
365220	<2	9	<2
365221	<2	6	5
365222	<2	<3	<2
365223	3	6	<2
365224	<2	3	<2
365225	<2	3	<2
365226	<2	22	15
365227	6	7	<2
RE 365227	4	<3	<2
RRE 365227	2	<3	<2
365228	2	<3	<2
365229	<2	<3	<2
365230	4	4	<2
365231	<2	6	5
365232	17	<3	<2
365233	<2	<3	<2
365234	<2	<3	<2
365235	<2	<3	<2
365236	<2	5	4
365237	<2	5	<2
365238	<2	<3	<2
365239	2	<3	<2
365240	3	5	<2
365241	<2	7	<2
365242	4	3	<2
365243	2	<3	<2
365244	10	4	<2
365245	2	<3	<2
STANDARD FA-10R	484	491	481

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: JUN 6 2006 DATE REPORT MAILED:..................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	2	6	2
365246	2	<3	2
365247	<2	<3	<2
365248	<2	18	15
365249	<2	32	29
365250	4	8	<2
365251	5	8	2
365252	3	12	10
365253	2	7	2
365254	2	6	6
365255	14	6	12
365256	6	52	59
365257	14	27	31
365258	<2	24	17
365259	2	19	13
365260	2	28	38
365261	3	40	44
365262	<2	33	41
365263	7	66	75
365264	4	40	37
RE 365264	2	38	34
RRE 365264	5	43	40
365265	<2	35	38
365266	4	60	49
365267	<2	16	16
365268	<2	15	15
365269	4	19	17
365270	2	8	7
365271	8	14	12
365272	64	10	5
365273	61	5	4
365274	16	5	2
365275	21	12	9
365276	3	17	4
365277	22	17	6
STANDARD FA-10R	480	484	466

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	3	<3	<2
365278	17	7	6
365279	24	6	<2
365280	10	40	41
365281	6	12	10
STANDARD FA-10R	490	481	474

Sample type: DRILL CORE R150.

Data __ FA __

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602579 Page 1
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	3	47	<.3	3	4	562	2.11	3	<8	<2	5	77	<.5	3	<3	38	.62	.071	10	13	.60	210	.14	3	1.14	.11	.52	<2	-
365154	1	48	<3	29	<.3	22	25	382	4.09	<2	<8	<2	<2	150	<.5	7	7	213	2.22	.159	2	30	1.66	89	.13	10	2.39	.13	.17	<2	7.08
365155	3	50	3	28	<.3	25	22	377	3.17	<2	<8	<2	<2	132	<.5	<3	4	126	1.88	.074	3	38	1.63	82	.12	8	2.14	.14	.13	<2	5.72
365156	<1	80	<3	33	<.3	30	26	417	3.60	2	<8	<2	<2	134	<.5	5	4	137	2.03	.135	3	44	1.84	125	.12	9	2.30	.13	.12	<2	6.22
365157	<1	31	<3	34	<.3	27	27	400	4.66	<2	<8	<2	2	158	<.5	4	12	242	2.06	.077	2	45	1.79	64	.16	8	2.18	.11	.10	<2	7.44
365158	<1	36	<3	29	<.3	15	20	354	3.29	<2	<8	<2	2	191	<.5	4	<3	157	1.87	.054	2	16	1.14	112	.15	3	1.52	.10	.07	<2	2.82
365159	<1	41	<3	48	.3	23	34	444	6.55	<2	<8	<2	<2	138	<.5	5	20	361	1.66	.106	2	20	1.65	63	.18	3	2.07	.10	.12	<2	3.40
365160	<1	78	<3	34	<.3	29	26	518	3.99	<2	<8	<2	<2	140	<.5	5	7	153	2.73	.106	2	54	2.05	162	.12	7	2.01	.09	.16	2	6.34
365161	<1	110	<3	33	.3	27	27	488	4.24	<2	<8	<2	2	179	<.5	4	10	185	2.92	.086	3	47	1.81	68	.16	10	2.27	.10	.09	<2	6.16
365162	<1	124	<3	26	<.3	32	28	382	2.75	<2	<8	<2	<2	101	<.5	<3	<3	71	1.79	.045	2	23	1.97	29	.07	7	2.25	.07	.09	<2	5.94
365163	<1	68	5	28	<.3	37	29	424	2.95	<2	<8	<2	<2	146	<.5	4	3	85	2.16	.040	2	27	2.25	34	.08	6	2.63	.10	.12	<2	6.16
365164	1	28	4	28	<.3	41	31	352	3.06	2	<8	<2	<2	151	<.5	4	<3	82	2.00	.023	1	28	2.34	21	.07	10	2.82	.08	.11	<2	6.48
365165	<1	25	<3	31	<.3	39	29	467	3.49	17	<8	<2	<2	195	<.5	<3	4	116	2.36	.026	1	27	2.17	23	.09	12	2.81	.06	.07	<2	5.54
365166	<1	45	<3	49	<.3	35	38	585	7.29	11	<8	<2	<2	153	<.5	5	21	340	1.27	.015	1	14	1.81	18	.16	5	2.13	.03	.04	<2	3.88
365167	<1	49	3	30	<.3	35	27	389	4.25	5	<8	<2	2	118	<.5	3	11	211	1.59	.016	1	24	1.64	38	.14	7	1.92	.09	.10	<2	5.38
365168	<1	56	<3	41	<.3	26	22	500	4.59	<2	<8	<2	<2	131	<.5	3	9	213	2.14	.164	3	48	1.48	72	.15	13	1.68	.16	.15	<2	3.32
365169	<1	150	<3	34	<.3	27	29	426	4.45	<2	<8	<2	<2	162	<.5	<3	10	211	1.90	.035	1	24	1.52	69	.17	3	1.73	.14	.13	<2	3.70
365170	<1	124	<3	31	<.3	33	24	420	2.98	<2	<8	<2	<2	104	<.5	<3	5	114	2.04	.121	3	73	1.40	278	.12	3	1.29	.15	.10	<2	2.52
365171	<1	107	3	42	<.3	28	27	495	5.23	<2	<8	<2	<2	124	<.5	3	15	243	2.05	.139	3	54	1.67	132	.17	4	1.89	.14	.19	<2	6.82
365172	<1	90	<3	26	<.3	41	28	310	3.93	<2	<8	<2	<2	79	<.5	4	9	171	1.27	.024	1	75	1.80	120	.15	<3	1.48	.07	.07	<2	6.64
365173	<1	111	<3	31	<.3	31	44	338	7.76	<2	<8	<2	<2	159	<.5	5	22	426	1.59	.040	1	11	1.94	65	.22	<3	2.17	.06	.09	<2	3.98
365174	<1	61	<3	23	<.3	35	27	320	4.10	2	<8	<2	2	119	<.5	<3	12	145	1.91	.079	1	102	1.72	87	.13	4	1.43	.07	.06	<2	5.00
365175	<1	99	7	26	<.3	34	27	419	3.26	<2	<8	<2	<2	119	<.5	3	4	109	2.21	.090	2	75	1.94	57	.14	4	1.64	.15	.11	<2	4.74
365176	1	73	<3	16	<.3	45	25	259	2.47	3	<8	<2	<2	43	<.5	<3	4	72	1.36	.029	1	120	1.94	88	.12	4	1.25	.10	.14	<2	6.44
365177	<1	49	<3	12	<.3	37	19	229	2.49	3	<8	<2	<2	39	<.5	<3	4	78	1.33	.016	1	122	1.66	64	.11	5	.96	.11	.10	<2	6.42
365178	1	49	<3	13	<.3	45	24	243	2.91	3	<8	<2	<2	36	<.5	<3	5	77	1.45	.032	1	137	1.92	91	.10	<3	1.06	.11	.13	<2	6.36
365179	<1	224	<3	23	<.3	39	36	311	4.45	3	<8	<2	<2	105	<.5	3	11	195	1.84	.030	2	54	1.76	83	.15	3	1.54	.11	.09	<2	5.48
365180	<1	68	3	14	<.3	43	25	284	3.91	2	<8	<2	<2	71	<.5	<3	9	142	2.08	.083	2	167	1.91	84	.13	3	1.21	.11	.28	<2	5.80
365181	<1	176	<3	24	<.3	33	33	343	5.69	<2	<8	<2	<2	148	<.5	4	17	232	2.44	.179	4	46	1.97	95	.15	3	1.84	.13	.17	<2	3.98
RE 365181	<1	176	<3	25	<.3	32	33	347	5.76	<2	<8	<2	<2	150	<.5	5	21	235	2.49	.180	4	47	1.97	96	.16	<3	1.87	.14	.17	<2	-
RRE 365181	<1	177	4	24	<.3	32	32	329	5.49	<2	<8	<2	<2	135	<.5	5	18	221	2.32	.174	4	46	1.90	93	.14	<3	1.73	.12	.16	<2	-
365182	<1	211	4	25	<.3	37	30	359	4.50	3	<8	<2	<2	117	<.5	3	13	158	1.99	.075	2	92	1.87	120	.14	3	1.73	.14	.15	<2	5.00
365183	<1	421	<3	39	<.3	41	55	459	9.39	7	<8	<2	<2	99	<.5	3	31	301	2.11	.127	5	77	1.77	61	.17	4	1.61	.17	.14	<2	7.54
365184	<1	498	5	38	.3	61	58	499	7.71	10	<8	<2	<2	72	<.5	<3	25	303	1.79	.068	2	177	1.86	72	.20	<3	1.52	.20	.13	<2	6.28
365185	<1	160	3	34	<.3	43	42	662	4.78	3	<8	<2	<2	170	<.5	5	13	132	1.99	.071	2	71	1.34	25	.13	17	1.36	.07	.06	<2	1.64
STANDARD DS6	10	124	31	145	.3	25	10	708	2.92	21	<8	<2	3	44	5.9	4	5	55	.88	.077	14	169	.62	162	.08	16	2.03	.08	.16	4	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns. 06-19-2006 A09:56

Data FA DATE RECEIVED: JUN 6 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	45	<.3	3	4	536	1.87	<2	<8	<2	6	66	<.5	<3	<3	36	.56	.073	9	11	.60	199	.13	<3	1.01	.08	.48	<2	-
365186	<1	84	<3	26	<.3	34	28	283	3.59	<2	<8	<2	<2	105	<.5	<3	5	144	1.47	.057	1	65	1.63	32	.15	9	1.51	.09	.07	<2	6.14
365187	<1	87	<3	28	<.3	36	30	302	4.73	<2	<8	<2	<2	80	<.5	<3	14	222	1.66	.059	1	96	1.69	28	.17	<3	1.45	.09	.07	<2	4.26
365188	<1	78	<3	22	<.3	27	22	275	3.42	2	<8	<2	<2	115	<.5	<3	7	144	1.75	.043	2	76	1.28	69	.15	6	1.15	.09	.07	<2	5.58
365189	<1	133	<3	24	<.3	38	33	257	3.72	<2	<8	<2	<2	104	<.5	<3	8	143	1.54	.035	1	68	1.57	31	.17	3	1.36	.08	.06	<2	1.82
365190	<1	71	<3	28	<.3	33	27	293	4.27	2	<8	<2	<2	144	<.5	3	12	203	1.57	.041	1	61	1.69	32	.16	4	1.69	.09	.07	<2	6.72
365191	<1	109	<3	27	<.3	37	28	345	3.53	2	<8	<2	<2	123	<.5	<3	9	142	1.70	.057	1	72	1.64	39	.15	4	1.51	.11	.08	<2	5.94
365192	<1	97	<3	42	<.3	69	43	352	7.61	<2	<8	<2	<2	73	<.5	5	25	319	1.52	.012	1	230	1.78	30	.17	4	1.38	.07	.04	<2	3.74
365193	<1	146	<3	34	<.3	46	36	392	4.94	<2	<8	<2	<2	128	<.5	4	13	199	2.10	.060	2	79	1.95	62	.19	4	1.69	.09	.06	<2	5.48
365194	<1	67	<3	40	.3	47	37	348	8.57	2	<8	<2	2	108	<.5	4	27	441	1.61	.023	1	39	1.53	25	.19	3	1.62	.08	.06	<2	8.74
365195	<1	79	<3	34	<.3	39	30	392	3.94	<2	<8	<2	<2	159	<.5	<3	6	154	2.38	.039	1	101	1.92	41	.12	10	2.54	.09	.12	<2	5.56
365196	<1	49	3	34	1.0	40	31	341	6.44	<2	<8	<2	<2	87	<.5	6	20	357	1.68	.024	1	93	1.38	25	.17	4	1.52	.10	.08	<2	5.76
365197	<1	30	<3	38	<.3	28	33	413	5.75	<2	<8	<2	<2	203	<.5	3	13	320	2.42	.017	1	11	1.76	30	.16	17	2.68	.10	.11	<2	7.72
RE 365197	<1	30	<3	37	<.3	28	33	419	5.76	2	<8	<2	<2	204	<.5	5	15	323	2.45	.017	1	12	1.75	29	.16	15	2.66	.10	.11	<2	-
RRE 365197	<1	29	<3	38	<.3	28	32	424	5.81	<2	<8	<2	<2	224	<.5	3	12	324	2.54	.017	1	12	1.77	31	.16	14	2.81	.10	.12	<2	-
365198	<1	21	<3	41	.3	23	35	451	6.88	<2	<8	<2	2	165	<.5	5	21	374	2.39	.013	1	6	1.67	29	.15	17	2.37	.10	.13	<2	3.06
365199	1	66	<3	32	<.3	31	29	378	3.97	<2	<8	<2	<2	177	<.5	<3	6	179	2.12	.037	1	25	1.87	44	.13	11	2.22	.09	.11	<2	5.66
365200	<1	79	<3	38	<.3	29	31	398	5.14	<2	<8	<2	2	140	<.5	3	15	273	1.96	.018	1	21	1.58	38	.17	86	1.95	.08	.09	2	4.06
365201	<1	43	<3	34	<.3	30	25	362	5.22	<2	<8	<2	<2	123	<.5	4	15	284	2.01	.023	1	40	1.32	35	.18	15	1.54	.09	.08	<2	4.04
365202	<1	48	<3	31	<.3	28	26	328	3.80	<2	<8	<2	<2	169	<.5	<3	5	179	2.20	.019	1	17	1.76	33	.12	14	2.64	.10	.12	<2	4.62
365203	<1	56	<3	31	<.3	38	29	310	5.86	<2	<8	<2	<2	83	<.5	4	19	311	1.58	.039	1	54	1.45	19	.16	6	1.53	.09	.08	<2	6.54
365204	<1	41	<3	37	<.3	42	33	329	6.94	<2	<8	<2	<2	114	<.5	4	20	367	1.50	.009	1	41	1.54	18	.20	4	1.58	.08	.06	<2	5.92
365205	<1	53	<3	37	<.3	46	36	327	8.97	<2	<8	<2	2	112	<.5	5	26	457	1.52	.026	1	43	1.36	17	.20	4	1.31	.08	.05	<2	4.00
365206	<1	77	<3	40	<.3	40	34	375	6.62	<2	<8	<2	2	124	<.5	3	18	342	1.65	.048	1	49	1.62	19	.17	6	1.74	.08	.07	<2	3.28
365207	1	101	<3	39	<.3	33	33	402	5.44	2	<8	<2	<2	173	<.5	5	15	254	1.93	.105	2	39	1.77	24	.19	10	1.89	.09	.08	<2	5.48
365208	<1	56	<3	39	<.3	49	32	379	5.41	<2	<8	<2	2	139	<.5	<3	15	238	1.63	.082	2	165	1.98	25	.18	9	1.80	.08	.06	<2	7.12
365209	<1	35	<3	27	<.3	26	24	331	3.67	<2	<8	<2	<2	134	<.5	<3	8	173	1.74	.026	1	30	1.61	26	.15	7	1.62	.08	.07	<2	6.74
365210	<1	113	<3	20	<.3	40	27	329	3.29	2	<8	<2	<2	75	<.5	<3	7	102	1.90	.043	1	100	1.64	31	.12	5	1.13	.09	.07	<2	7.06
365211	1	62	<3	26	<.3	43	32	390	3.83	3	<8	<2	<2	141	<.5	3	8	131	2.03	.036	1	143	2.36	23	.13	7	1.98	.10	.09	<2	6.76
365212	1	104	<3	32	.4	44	36	413	4.00	<2	<8	<2	<2	92	<.5	<3	7	127	1.39	.040	1	48	2.72	34	.11	5	2.22	.13	.20	<2	3.78
365213	<1	25	<3	12	<.3	33	18	246	2.47	2	<8	<2	<2	39	<.5	<3	<3	77	1.38	.009	1	108	1.54	12	.09	5	.82	.08	.05	<2	2.48
STANDARD DS6	11	118	29	143	<.3	25	10	686	2.90	23	10	<2	4	44	6.1	4	6	55	.88	.078	14	178	.61	162	.09	15	2.03	.08	.16	5	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602579 Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
365154	5	8	11
365155	2	13	9
365156	3	14	11
365157	6	9	16
365158	5	13	33
365159	3	16	24
365160	2	11	13
365161	4	11	18
365162	2	7	12
365163	6	11	7
365164	2	11	6
365165	12	3	4
365166	5	10	8
365167	25	11	5
365168	2	15	14
365169	14	23	27
365170	6	22	18
365171	7	16	23
365172	8	23	17
365173	5	28	33
365174	8	26	15
365175	6	25	7
365176	<2	16	5
365177	5	27	6
365178	2	23	6
365179	8	39	21
365180	5	14	9
365181	<2	16	18
RE 365181	7	23	21
RRE 365181	<2	23	21
365182	2	20	20
365183	7	25	12
365184	50	6	14
365185	13	20	8
STANDARD FA-10R	487	488	474

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: JUN 6 2006 DATE REPORT MAILED:................. 06-14-20[illegible]

BRITISH COLUMBIA CERTIFIED ASSAYER Raymond Chan

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
365186	5	12	2
365187	6	18	5
365188	8	11	3
365189	7	8	4
365190	2	6	11
365191	7	9	16
365192	4	7	9
365193	7	9	7
365194	6	9	4
365195	2	4	3
365196	2	4	7
365197	5	3	8
RE 365197	2	<3	3
RRE 365197	4	<3	8
365198	3	<3	4
365199	5	<3	11
365200	4	3	8
365201	4	<3	<2
365202	4	<3	6
365203	2	<3	3
365204	3	<3	4
365205	5	4	9
365206	5	<3	6
365207	7	<3	7
365208	6	4	10
365209	5	7	4
365210	8	12	9
365211	9	9	15
365212	4	6	6
365213	8	14	<2
STANDARD FA-10R	490	479	474

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602408 Page 1
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	<3	42	<.3	3	3	554	1.88	<2	<8	<2	4	63	<.5	<3	<3	36	.57	.071	7	6	.56	205	.13	<3	.94	.08	.46	<2	-
365041	<1	9	<3	14	<.3	43	15	554	1.88	5	<8	<2	<2	151	<.5	<3	<3	41	6.81	.020	1	316	1.75	81	.05	4	.75	.02	.08	2	3.46
365042	<1	6	<3	7	<.3	31	10	342	1.23	<2	9	<2	<2	103	<.5	<3	3	25	3.95	.012	1	300	1.35	126	.04	<3	.55	.02	.04	<2	3.76
365043	2	10	<3	12	<.3	24	12	319	1.43	<2	10	<2	<2	62	<.5	<3	<3	33	1.72	.035	3	193	2.32	107	.07	<3	1.13	.05	.31	<2	3.11
365044	<1	10	<3	15	<.3	67	26	210	2.43	17	<8	<2	<2	19	<.5	<3	<3	39	.86	.009	<1	273	1.87	7	.04	6	.49	.01	.02	<2	6.26
365045	<1	5	<3	10	<.3	40	14	199	1.45	4	<8	<2	<2	28	<.5	<3	<3	23	.90	.012	1	282	1.87	27	.04	<3	.64	.01	.05	<2	5.73
365046	<1	4	3	15	<.3	61	22	274	2.33	19	<8	<2	<2	15	<.5	<3	<3	31	.74	.009	<1	457	1.95	4	.04	10	.35	.01	.01	<2	6.39
365047	<1	6	<3	8	<.3	32	12	144	1.20	2	<8	<2	<2	23	<.5	<3	<3	19	1.15	.008	1	137	1.28	11	.04	<3	.45	.02	.05	<2	7.58
365048	<1	7	<3	8	<.3	33	12	140	1.37	4	<8	<2	<2	26	<.5	<3	<3	27	.90	.013	1	176	1.26	7	.03	<3	.43	.02	.03	<2	4.76
RE 365048	<1	7	<3	8	<.3	34	12	145	1.41	2	<8	<2	<2	27	<.5	<3	<3	28	.93	.013	1	181	1.26	7	.03	<3	.44	.02	.03	<2	-
RRE 365048	<1	8	<3	8	<.3	36	13	138	1.39	2	8	<2	<2	24	<.5	<3	<3	27	.93	.012	<1	178	1.25	7	.03	<3	.41	.02	.03	2	-
365049	<1	10	<3	11	<.3	43	16	187	1.73	2	<8	<2	<2	49	<.5	<3	<3	33	.81	.022	1	106	1.37	26	.05	<3	.58	.02	.10	<2	9.11
365050	3	4	<3	10	<.3	28	10	173	1.12	<2	<8	<2	<2	22	<.5	<3	<3	21	1.14	.011	1	100	1.31	19	.04	<3	.44	.02	.10	<2	4.78
365101	1	10	<3	7	<.3	34	11	179	1.34	<2	<8	<2	<2	109	<.5	<3	<3	18	1.10	.029	3	161	1.35	28	.05	14	1.00	.05	.14	<2	3.35
365102	<1	496	<3	32	<.3	33	38	368	6.79	<2	<8	<2	<2	82	<.5	<3	<3	405	1.87	.011	1	46	2.03	104	.25	<3	1.59	.27	.23	<2	4.29
365103	<1	296	<3	27	<.3	46	31	338	7.23	2	<8	<2	<2	61	<.5	<3	4	434	1.48	.012	<1	78	1.71	86	.24	<3	1.28	.17	.19	<2	6.31
365104	<1	34	<3	28	<.3	28	25	315	5.35	<2	8	<2	<2	66	<.5	<3	<3	307	1.66	.039	1	74	1.51	58	.17	<3	1.13	.15	.13	<2	6.27
365105	<1	81	<3	18	<.3	42	20	274	3.42	<2	<8	<2	<2	62	<.5	<3	<3	156	1.36	.010	<1	298	1.82	119	.15	<3	1.01	.11	.26	<2	6.85
365106	1	32	<3	19	<.3	71	25	343	2.70	2	<8	<2	<2	36	<.5	<3	<3	69	.74	.008	<1	243	2.83	67	.07	13	.51	.04	.12	<2	5.87
365107	<1	42	<3	32	<.3	46	32	390	6.45	<2	<8	<2	<2	88	<.5	<3	<3	369	1.88	.028	1	101	2.18	92	.24	4	1.50	.27	.23	<2	7.53
365108	<1	66	<3	35	<.3	50	31	464	6.19	<2	<8	<2	<2	116	<.5	<3	<3	337	2.45	.043	1	106	2.03	115	.21	9	1.46	.17	.19	<2	6.75
365109	<1	6	<3	34	<.3	35	30	323	7.81	<2	<8	<2	<2	71	<.5	<3	<3	442	1.61	.053	<1	42	1.57	62	.20	6	1.19	.18	.13	<2	4.11
365110	<1	29	<3	24	<.3	64	27	316	5.11	<2	<8	<2	<2	59	<.5	<3	<3	267	1.25	.017	1	201	2.16	103	.17	4	1.15	.15	.19	<2	4.29
365111	<1	15	<3	24	<.3	65	27	312	5.39	<2	<8	<2	<2	50	<.5	<3	<3	284	1.16	.013	<1	121	2.01	112	.16	5	1.03	.11	.20	<2	6.87
365112	<1	58	<3	30	<.3	60	31	318	8.40	3	<8	<2	<2	55	<.5	<3	<3	459	1.45	.018	<1	157	1.73	150	.21	4	1.14	.14	.26	<2	7.11
365113	<1	22	<3	26	<.3	43	27	460	5.63	5	<8	<2	<2	94	<.5	<3	<3	281	2.69	.016	1	113	1.42	77	.16	5	.97	.12	.14	<2	6.22
365114	1	120	<3	28	<.3	37	29	382	6.37	<2	<8	<2	<2	70	<.5	<3	<3	367	1.98	.013	<1	67	1.66	56	.22	4	1.22	.18	.15	<2	6.51
365115	<1	92	<3	31	<.3	44	31	355	7.53	<2	<8	<2	<2	70	<.5	<3	3	430	1.82	.015	<1	71	1.74	69	.23	4	1.31	.19	.22	<2	6.73
365116	<1	67	<3	33	<.3	21	27	410	5.99	<2	<8	<2	<2	126	<.5	<3	<3	329	2.17	.134	1	58	1.77	64	.18	6	1.58	.22	.17	<2	1.91
365117	<1	18	6	31	<.3	59	33	338	8.70	2	<8	<2	<2	57	<.5	4	<3	449	1.11	.008	<1	99	1.57	64	.20	4	.92	.10	.10	<2	2.11
365118	<1	101	<3	27	.3	52	33	379	6.89	<2	<8	<2	<2	84	<.5	<3	<3	413	1.93	.009	<1	57	1.98	107	.26	4	1.52	.29	.26	<2	3.75
365119	<1	8	8	27	<.3	35	28	291	7.58	<2	<8	<2	<2	57	<.5	<3	<3	450	1.36	.014	<1	42	1.36	37	.19	4	1.02	.14	.10	<2	6.71
365120	5	33	<3	30	<.3	30	30	380	7.34	<2	<8	<2	<2	95	<.5	<3	<3	427	2.14	.025	1	32	1.86	103	.25	5	1.48	.26	.23	<2	7.85
365121	<1	55	5	29	<.3	42	31	321	6.82	<2	<8	<2	<2	115	<.5	<3	<3	389	1.78	.086	1	81	1.81	93	.20	5	1.27	.21	.19	<2	6.87
365122	<1	4	<3	28	<.3	43	25	397	5.25	<2	<8	<2	<2	105	<.5	<3	<3	284	2.29	.199	2	160	2.22	80	.20	5	1.59	.30	.21	<2	2.53
STANDARD DS6	11	114	25	138	<.3	23	9	703	2.78	19	<8	<2	3	40	5.8	4	7	51	.84	.075	12	166	.57	156	.07	16	1.91	.08	.15	4	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: Drill Core R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: MAY 30 2006 DATE REPORT MAILED:................ 06-06-.. 11:51

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	1	<3	41	<.3	3	4	541	1.84	<2	<8	<2	4	62	<.5	3	<3	35	.57	.070	7	6	.55	198	.12	<3	.90	.07	.44	<2	-
365123	1	206	<3	18	<.3	41	26	244	3.87	3	<8	<2	<2	46	<.5	<3	<3	203	1.29	.010	<1	238	1.52	64	.14	3	.98	.13	.18	<2	8.17
365124	1	44	<3	30	<.3	104	33	412	5.44	2	<8	<2	<2	59	<.5	<3	<3	278	1.26	.014	1	231	2.64	125	.17	6	1.17	.18	.26	2	10.22
365125	1	23	<3	30	<.3	26	29	367	6.31	<2	<8	<2	<2	118	<.5	<3	<3	381	1.92	.029	1	23	2.05	94	.24	<3	1.55	.29	.25	2	8.11
365126	1	74	<3	29	<.3	179	32	348	4.34	<2	<8	<2	<2	59	<.5	<3	<3	191	1.14	.023	1	524	3.45	451	.20	3	1.78	.19	.93	<2	7.08
365127	1	50	<3	25	<.3	87	29	288	5.76	<2	<8	<2	<2	63	<.5	<3	4	335	1.40	.012	<1	302	1.85	138	.19	3	1.28	.17	.32	<2	6.91
365128	1	15	4	31	<.3	54	42	299	8.46	<2	<8	<2	<2	53	<.5	<3	<3	481	1.57	.016	<1	174	1.52	42	.20	<3	1.13	.11	.11	<2	5.33
365129	1	212	<3	32	<.3	38	130	316	6.82	8	<8	<2	<2	51	<.5	<3	<3	358	1.47	.009	<1	67	1.62	30	.19	<3	1.21	.06	.06	<2	4.95
365130	1	63	<3	30	<.3	38	42	308	5.90	15	<8	<2	<2	58	<.5	<3	<3	345	1.90	.013	<1	106	1.32	35	.17	<3	.94	.09	.11	<2	5.11
365131	1	285	<3	29	.3	40	39	273	6.30	3	<8	<2	<2	94	<.5	3	<3	365	1.29	.015	<1	78	1.55	58	.19	<3	1.18	.15	.14	<2	8.37
365132	1	241	<3	29	<.3	32	30	382	4.96	2	<8	<2	<2	568	<.5	<3	<3	301	2.05	.019	1	57	2.29	186	.27	<3	1.81	.35	.30	<2	4.68
365133	1	165	<3	41	<.3	3	26	531	4.94	4	<8	<2	<2	204	<.5	3	<3	213	3.06	.336	3	2	1.95	117	.09	3	1.96	.07	.14	<2	5.17
365134	10	74	4	31	<.3	29	35	544	6.86	<2	<8	<2	<2	113	<.5	3	4	380	3.42	.045	1	63	1.83	110	.19	3	1.24	.21	.21	<2	2.07
365135	1	295	4	32	<.3	41	42	390	7.13	<2	<8	<2	<2	82	<.5	<3	<3	423	1.82	.018	<1	66	1.96	95	.24	<3	1.55	.26	.24	<2	7.55
365136	1	479	3	33	<.3	52	49	422	8.03	4	<8	<2	<2	81	<.5	3	6	465	1.99	.018	<1	50	1.78	73	.24	<3	1.46	.23	.22	<2	7.65
365137	1	69	3	29	<.3	34	33	370	6.84	<2	<8	<2	<2	70	<.5	<3	3	425	1.78	.015	1	54	1.68	75	.21	<3	1.31	.21	.20	<2	7.25
365138	1	220	<3	24	.3	50	30	368	5.44	<2	<8	<2	<2	84	<.5	<3	<3	317	1.65	.011	<1	110	1.94	149	.21	<3	1.33	.21	.31	<2	6.84
365139	<1	29	<3	18	<.3	45	24	298	5.02	2	<8	<2	<2	60	<.5	<3	<3	264	1.21	.013	<1	192	1.46	118	.16	<3	.95	.13	.22	<2	6.75
365140	1	8	<3	27	<.3	24	29	389	5.68	3	<8	<2	<2	96	.5	<3	3	324	1.89	.010	1	30	1.88	97	.24	<3	1.54	.27	.25	<2	7.22
365141	1	17	5	29	<.3	25	31	359	7.34	<2	<8	<2	<2	80	<.5	<3	3	430	1.76	.033	1	50	1.66	65	.22	4	1.35	.23	.19	<2	7.79
365142	1	133	3	29	<.3	73	37	476	5.27	3	<8	<2	<2	64	<.5	<3	<3	232	1.32	.011	<1	113	3.04	91	.16	8	1.08	.13	.18	<2	7.35
365143	1	33	5	28	<.3	51	33	396	7.66	<2	<8	<2	<2	57	<.5	<3	<3	416	2.07	.012	<1	70	1.55	97	.21	4	1.07	.13	.18	<2	6.97
365144	1	50	<3	29	<.3	63	33	328	7.09	5	<8	<2	<2	60	<.5	<3	<3	407	1.97	.010	<1	106	1.70	117	.20	3	1.11	.14	.22	<2	7.68
365145	1	77	3	28	<.3	40	30	380	6.12	3	<8	<2	<2	82	<.5	<3	<3	353	2.43	.022	1	123	2.07	199	.20	<3	1.28	.17	.32	<2	7.33
365146	1	285	<3	26	<.3	61	34	325	7.67	3	<8	<2	<2	53	<.5	<3	<3	399	1.38	.029	<1	79	1.88	76	.17	4	.93	.11	.15	<2	7.48
365147	1	312	<3	29	<.3	53	54	261	7.64	10	<8	<2	2	51	<.5	<3	<3	457	1.39	.015	<1	63	1.55	63	.20	<3	1.08	.12	.14	<2	7.59
365148	1	501	<3	31	<.3	54	63	263	8.38	3	<8	<2	<2	46	<.5	<3	5	464	1.19	.023	<1	45	1.68	38	.20	3	1.14	.09	.15	<2	6.87
RE 365148	1	500	5	31	<.3	54	65	261	8.53	4	<8	<2	<2	46	<.5	6	<3	468	1.20	.023	<1	46	1.67	37	.20	5	1.15	.09	.15	<2	-
RRE 365148	1	477	<3	32	<.3	55	64	252	9.29	3	<8	<2	2	44	<.5	<3	4	497	1.12	.023	<1	49	1.63	36	.20	3	1.11	.08	.13	<2	-
365149	<1	106	<3	26	<.3	38	29	247	5.74	2	<8	<2	<2	44	<.5	<3	<3	341	1.26	.012	<1	127	1.51	22	.16	5	.94	.05	.05	<2	8.21
365150	<1	228	3	20	<.3	47	25	225	4.70	2	<8	<2	<2	40	<.5	<3	<3	274	1.07	.017	<1	82	1.41	52	.14	<3	.93	.08	.11	<2	7.31
365151	1	199	<3	24	<.3	44	74	272	5.45	8	<8	<2	<2	58	<.5	3	<3	271	1.33	.081	1	113	1.57	42	.13	3	1.00	.10	.10	<2	7.61
365152	<1	18	<3	28	<.3	42	32	299	5.94	4	<8	<2	2	76	<.5	<3	<3	308	1.40	.080	<1	129	1.65	51	.15	4	1.17	.12	.10	<2	7.33
365153	<1	28	6	29	<.3	64	29	325	5.22	4	<8	<2	<2	74	<.5	<3	<3	264	1.49	.052	<1	164	1.92	71	.15	3	1.14	.11	.16	<2	7.46
365451	1	6	<3	8	<.3	38	13	137	1.34	6	9	<2	<2	14	<.5	<3	<3	20	.87	.008	<1	208	1.12	12	.03	4	.33	.01	.06	<2	5.19
STANDARD DS6	11	113	29	135	<.3	23	10	700	2.77	22	8	<2	4	41	5.8	5	6	51	.84	.076	12	164	.57	156	.07	15	1.88	.08	.16	5	-

Sample type: Drill Core R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

Mincord Exploration Consultants Ltd. PROJECT Iron Lake FILE # A602408 Page 3

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	3	47	<.3	3	4	560	2.03	2	<8	<2	5	67	<.5	3	<3	40	.60	.079	8	6	.60	216	.14	<3	.99	.08	.48	<2	-
365452	<1	3	<3	12	<.3	27	8	170	.93	2	<8	<2	<2	41	<.5	<3	3	22	1.20	.027	1	114	1.50	36	.05	3	.69	.03	.09	<2	3.22
365453	1	19	5	19	<.3	31	14	281	1.97	2	<8	<2	<2	73	<.5	<3	3	53	1.47	.068	2	136	1.59	104	.10	5	1.01	.07	.25	2	7.51
365454	<1	12	5	12	<.3	56	19	178	1.71	4	<8	<2	<2	17	<.5	<3	<3	23	.92	.008	<1	188	1.39	7	.03	5	.45	.02	.05	<2	2.53
365455	1	14	3	16	<.3	76	24	267	2.22	5	<8	<2	<2	20	<.5	<3	<3	40	1.11	.011	1	257	2.26	3	.05	8	.51	.02	.01	<2	4.31
365456	1	10	<3	17	<.3	79	28	382	2.91	4	<8	<2	<2	14	<.5	<3	3	36	.74	.012	1	484	2.34	2	.04	18	.37	.01	.01	<2	4.22
365457	10	37	<3	23	<.3	57	24	307	2.57	4	<8	<2	<2	118	<.5	<3	3	47	1.44	.051	3	225	1.82	31	.08	3	1.04	.02	.16	<2	4.59
365458	1	16	<3	19	<.3	71	26	354	2.58	5	<8	<2	<2	26	<.5	<3	<3	34	.92	.016	1	269	2.17	26	.04	17	.48	.02	.09	<2	4.77
365459	<1	84	<3	37	<.3	18	18	509	3.35	4	<8	<2	<2	250	<.5	<3	<3	135	2.32	.251	4	47	1.69	72	.13	5	1.79	.06	.14	<2	4.39
365460	<1	32	<3	17	<.3	12	12	314	1.88	4	<8	<2	<2	55	<.5	<3	3	36	1.89	.053	3	56	1.24	22	.06	4	1.32	.04	.14	<2	2.96
365461	1	7	<3	10	<.3	52	16	232	1.45	4	<8	<2	<2	41	<.5	<3	<3	24	1.41	.014	1	444	1.56	11	.03	6	.39	.02	.05	<2	5.71
365462	<1	9	<3	12	<.3	36	13	180	1.26	<2	<8	<2	<2	41	<.5	<3	<3	25	1.03	.020	1	200	1.61	55	.05	<3	.73	.02	.17	2	3.95
365463	<1	6	<3	11	<.3	55	18	209	1.73	4	<8	<2	<2	15	<.5	<3	<3	29	1.04	.004	<1	376	1.54	3	.03	9	.26	.01	.01	2	4.22
365464	<1	12	<3	11	<.3	38	14	157	1.48	2	<8	<2	<2	44	<.5	<3	<3	28	1.02	.024	1	293	1.05	18	.05	<3	.58	.02	.07	<2	4.15
RE 365464	1	12	<3	11	<.3	38	14	158	1.51	2	<8	<2	<2	43	<.5	<3	<3	28	1.02	.024	1	295	1.10	18	.05	3	.58	.02	.07	<2	-
RRE 365464	<1	12	4	11	<.3	38	15	170	1.52	4	<8	<2	<2	46	<.5	<3	<3	31	1.09	.025	1	309	1.14	18	.05	3	.61	.03	.07	<2	-
365465	4	10	<3	13	<.3	51	17	169	1.62	3	<8	<2	<2	19	<.5	<3	<3	24	.96	.008	1	287	1.34	13	.03	3	.52	.02	.10	<2	6.39
365466	1	8	<3	10	<.3	37	13	173	1.21	2	<8	<2	<2	31	<.5	<3	<3	19	.99	.018	1	261	1.40	26	.04	<3	.59	.02	.12	<2	3.71
365467	<1	109	5	44	<.3	31	36	446	4.39	<2	<8	<2	<2	272	<.5	<3	7	183	1.83	.311	3	44	2.42	36	.10	4	2.31	.04	.14	<2	2.94
365468	1	67	<3	53	<.3	38	35	517	5.02	<2	<8	<2	<2	175	<.5	3	3	234	1.75	.323	3	80	2.85	121	.13	<3	2.28	.07	.34	<2	2.11
365469	2	33	5	34	<.3	22	21	372	2.84	3	<8	<2	<2	274	<.5	<3	<3	115	1.57	.115	2	37	2.01	62	.11	5	1.99	.05	.19	<2	2.85
365470	1	10	<3	18	<.3	31	13	226	1.50	<2	<8	<2	<2	51	<.5	<3	<3	34	1.10	.029	2	217	1.73	84	.08	6	1.08	.05	.30	<2	3.89
365471	<1	50	5	28	<.3	17	15	355	2.60	<2	<8	<2	<2	137	<.5	<3	<3	107	1.73	.149	4	65	1.47	134	.13	4	1.46	.09	.26	2	6.35
365472	1	19	<3	16	<.3	19	12	275	1.57	2	<8	<2	<2	101	<.5	<3	<3	52	2.06	.075	3	101	1.32	88	.11	4	.95	.06	.19	<2	3.10
365473	1	10	<3	10	<.3	31	11	146	1.20	<2	<8	<2	<2	27	<.5	<3	<3	27	.90	.027	1	194	1.68	45	.05	<3	.76	.03	.23	<2	5.12
365474	1	7	3	8	<.3	46	16	162	1.61	3	<8	<2	<2	11	<.5	<3	<3	26	.61	.008	1	398	1.23	4	.03	4	.32	.01	.03	<2	2.14
365475	1	14	<3	10	<.3	19	8	138	1.06	<2	<8	<2	<2	49	<.5	<3	<3	26	1.05	.030	1	113	1.03	28	.06	<3	.61	.03	.13	<2	3.90
365476	1	10	<3	9	<.3	51	17	179	1.73	5	<8	<2	<2	15	<.5	<3	<3	27	.68	.017	<1	492	1.39	11	.03	4	.38	.01	.05	<2	5.83
365477	1	9	<3	9	<.3	45	16	166	1.49	6	<8	<2	<2	27	<.5	<3	<3	26	1.48	.012	1	315	1.56	13	.03	<3	.49	.01	.07	<2	6.50
365478	16	36	<3	10	<.3	46	17	217	1.55	4	<8	<2	<2	79	<.5	<3	<3	28	2.06	.051	1	261	1.57	22	.05	<3	.71	.02	.12	<2	2.20
365479	1	23	4	12	<.3	78	28	272	2.93	9	<8	<2	<2	14	<.5	<3	<3	70	.57	.034	1	556	2.15	39	.04	8	.55	.01	.19	<2	4.95
365480	2	15	<3	15	<.3	50	17	256	1.89	8	<8	<2	<2	94	<.5	<3	<3	42	1.51	.088	2	234	1.62	69	.07	4	.92	.02	.17	<2	5.84
365481	<1	10	3	12	<.3	38	14	195	1.58	2	<8	<2	<2	77	<.5	<3	<3	32	1.49	.057	2	224	1.48	52	.07	3	.93	.03	.17	<2	6.22
365482	1	16	<3	9	<.3	28	9	312	.98	<2	<8	<2	<2	111	<.5	<3	<3	19	3.36	.021	2	263	1.16	73	.05	3	.56	.05	.16	<2	1.99
365483	<1	18	<3	12	<.3	59	22	205	2.05	7	<8	<2	<2	24	<.5	<3	<3	27	.96	.012	<1	329	1.56	13	.04	8	.48	.02	.05	<2	4.50
STANDARD DS6	11	120	29	144	<.3	24	10	701	2.85	21	<8	<2	3	42	5.9	3	5	54	.85	.077	13	168	.59	158	.08	17	1.94	.08	.16	4	-

Sample type: Drill Core R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	4	42	<.3	3	4	515	1.93	3	9	<2	4	64	<.5	<3	<3	36	.57	.075	7	6	.57	215	.13	<3	.93	.08	.48	<2	-
365484	2	22	6	17	<.3	41	19	324	2.29	92	<8	<2	<2	151	<.5	<3	3	50	1.49	.116	2	165	2.08	74	.09	5	1.37	.06	.20	<2	6.71
365485	1	11	3	18	<.3	5	10	331	2.11	8	<8	<2	2	207	<.5	<3	<3	48	2.14	.091	5	7	1.21	24	.16	8	2.21	.09	.13	<2	1.82
RE 365485	1	11	<3	18	<.3	4	10	328	2.09	6	<8	<2	2	205	<.5	<3	<3	48	2.10	.092	5	8	1.21	24	.16	6	2.18	.08	.13	<2	-
RRE 365485	1	11	<3	17	<.3	5	10	327	2.09	4	<8	<2	2	208	<.5	<3	<3	48	2.11	.090	5	7	1.19	23	.16	6	2.17	.08	.12	<2	-
365486	5	14	<3	14	<.3	57	21	243	2.03	23	<8	<2	<2	112	<.5	<3	5	31	1.03	.023	1	221	1.78	9	.06	7	.77	.03	.05	2	6.53
365487	1	12	<3	11	<.3	75	24	248	2.12	49	<8	<2	<2	19	<.5	<3	<3	28	.83	.014	1	343	2.23	11	.03	18	.46	.01	.05	2	6.59
365488	<1	15	<3	6	<.3	41	13	111	1.12	12	<8	<2	<2	17	<.5	<3	<3	16	.90	.007	<1	234	1.14	4	.03	<3	.47	.01	.02	<2	2.71
365489	1	25	<3	14	<.3	21	12	258	1.94	12	<8	<2	<2	172	<.5	<3	<3	43	1.81	.096	3	92	1.61	61	.08	4	1.28	.05	.23	<2	6.42
365490	1	19	4	15	<.3	35	14	288	1.57	10	<8	<2	<2	1093	<.5	<3	<3	29	3.26	.023	2	246	1.75	118	.07	<3	.87	.03	.27	<2	4.78
365491	4	39	4	11	<.3	39	18	150	1.42	5	<8	<2	<2	36	<.5	<3	<3	27	1.09	.026	1	121	1.14	23	.06	<3	.50	.03	.13	<2	5.35
365492	1	74	<3	11	<.3	55	21	153	1.91	16	<8	<2	<2	20	<.5	<3	<3	25	.70	.013	1	277	2.04	31	.04	<3	.89	.02	.29	<2	6.23
365493	25	1253	3	8	<.3	219	392	106	16.53	37	<8	<2	<2	5	<.5	<3	<3	8	.52	.012	<1	82	.58	3	.02	4	.22	.03	.02	<2	2.20
365494	1	1441	<3	7	.3	59	143	136	4.29	78	<8	<2	<2	11	<.5	<3	<3	13	.79	.015	<1	216	.87	4	.03	<3	.32	.04	.03	<2	3.07
365495	2	20	<3	9	<.3	34	14	186	1.74	8	<8	<2	<2	36	<.5	<3	<3	26	1.26	.039	1	247	1.52	71	.06	<3	.94	.04	.37	<2	2.09
365496	1	47	<3	10	<.3	45	16	214	1.80	2	<8	<2	<2	36	<.5	<3	<3	28	1.73	.051	1	309	1.86	82	.08	<3	.96	.03	.34	<2	4.41
365497	<1	9	<3	11	<.3	50	19	219	2.42	4	<8	<2	<2	20	<.5	<3	<3	40	.85	.026	1	423	1.78	47	.06	3	.70	.03	.20	<2	4.35
365498	1	7	3	7	<.3	26	9	129	1.23	<2	12	<2	<2	49	<.5	<3	<3	23	.95	.028	1	242	1.16	47	.05	6	.66	.04	.20	<2	3.52
365499	1	12	<3	11	<.3	33	12	197	1.76	<2	<8	<2	2	74	<.5	<3	<3	31	1.21	.055	2	270	1.61	88	.07	<3	1.01	.08	.34	<2	4.92
365500	2	15	<3	7	<.3	22	9	176	1.32	<2	<8	<2	<2	33	<.5	<3	<3	20	1.36	.025	1	288	1.29	44	.05	<3	.59	.10	.17	<2	4.88
STANDARD DS6	11	121	28	134	.4	22	9	633	2.66	19	9	<2	4	40	5.8	4	7	49	.81	.073	13	156	.55	152	.08	15	1.81	.08	.16	2	-

Sample type: Drill Core R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602408 Page 1
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	2
365041	16	12	6
365042	3	22	2
365043	2	13	10
365044	<2	69	5
365045	8	27	3
365046	3	19	2
365047	3	20	4
365048	4	11	3
RE 365048	3	11	3
RRE 365048	<2	11	3
365049	<2	23	9
365050	3	20	5
365101	5	9	3
365102	15	25	99
365103	20	42	88
365104	2	19	10
365105	<2	19	19
365106	4	19	12
365107	3	28	33
365108	4	35	46
365109	4	21	25
365110	4	29	25
365111	3	41	83
365112	4	61	57
365113	<2	161	41
365114	6	95	46
365115	5	44	82
365116	4	13	15
365117	<2	27	17
365118	3	38	73
365119	4	84	13
365120	4	51	28
365121	8	62	51
365122	3	41	4
STANDARD FA-10R	500	476	486

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: Drill Core R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-06-2006 P3:18

Data ✓ FA ____ DATE RECEIVED: MAY 30 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	2	<3	10
365123	4	43	33
365124	4	34	47
365125	4	35	31
365126	10	20	26
365127	3	34	46
365128	3	29	35
365129	4	21	36
365130	<2	58	57
365131	3	45	74
365132	7	56	40
365133	<2	<3	6
365134	2	47	45
365135	5	71	64
365136	6	62	46
365137	4	26	34
365138	2	28	50
365139	<2	22	13
365140	3	9	53
365141	3	64	32
365142	4	51	72
365143	3	13	16
365144	3	40	65
365145	3	20	29
365146	24	77	162
365147	3	30	51
365148	4	31	58
RE 365148	5	35	58
RRE 365148	5	34	53
365149	3	21	27
365150	2	17	24
365151	5	22	32
365152	2	16	12
365153	<2	21	22
365451	2	15	<2
STANDARD FA-10R	501	499	492

Sample type: Drill Core R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	4	<2
365452	3	20	2
365453	2	13	<2
365454	13	30	6
365455	3	31	3
365456	2	17	<2
365457	4	17	6
365458	3	31	2
365459	<2	7	14
365460	2	9	2
365461	<2	5	4
365462	<2	12	<2
365463	<2	11	<2
365464	<2	21	<2
RE 365464	6	23	2
RRE 365464	3	20	6
365465	3	17	<2
365466	2	15	3
365467	4	5	23
365468	4	9	24
365469	5	7	31
365470	2	11	4
365471	6	5	6
365472	<2	6	2
365473	3	17	3
365474	5	23	4
365475	6	7	<2
365476	2	15	4
365477	8	20	4
365478	6	18	2
365479	5	26	5
365480	5	19	3
365481	4	18	7
365482	5	19	<2
365483	7	12	<2
STANDARD FA-10R	492	481	491

Sample type: Drill Core R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	3	<3	<2
365484	4	14	<2
365485	4	<3	<2
RE 365485	2	4	<2
RRE 365485	2	3	<2
365486	2	8	<2
365487	<2	31	<2
365488	4	46	2
365489	34	12	6
365490	3	29	5
365491	3	22	<2
365492	3	30	<2
365493	4	16	13
365494	6	16	<2
365495	2	27	<2
365496	3	35	4
365497	4	31	3
365498	3	17	2
365499	3	31	<2
365500	5	20	2
STANDARD FA-10R	489	495	497

Sample type: Drill Core R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602394
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	3	4	45	<.3	5	4	555	1.85	<2	<8	<2	4	70	<.5	<3	3	37	.62	.069	9	15	.59	226	.13	<3	1.05	.09	.48	<2	-
A201301	1	208	4	41	<.3	34	35	520	7.23	<2	<8	<2	<2	118	<.5	3	<3	415	1.86	.141	5	36	2.36	238	.26	3	2.11	.27	.22	<2	3.76
A201302	1	256	<3	35	<.3	32	34	448	8.30	<2	<8	<2	<2	110	<.5	<3	<3	475	1.82	.090	4	30	1.96	145	.25	<3	1.69	.27	.18	<2	7.85
A201303	1	265	<3	43	<.3	41	39	543	9.60	<2	<8	<2	<2	111	<.5	<3	<3	524	2.09	.029	3	24	2.45	153	.33	3	2.03	.34	.24	<2	6.87
A201304	<1	297	3	42	<.3	19	35	552	7.81	<2	<8	<2	<2	115	<.5	<3	4	456	2.00	.063	4	20	2.40	172	.30	3	2.04	.35	.27	<2	6.48
A201305	1	138	3	37	<.3	29	34	514	7.64	<2	<8	<2	<2	140	<.5	<3	4	440	2.09	.136	4	29	2.24	140	.27	3	1.96	.32	.23	<2	6.52
A201306	1	100	4	35	<.3	26	30	452	6.75	<2	<8	<2	<2	120	<.5	<3	3	386	1.78	.201	5	42	1.73	115	.20	<3	1.59	.22	.19	<2	5.59
A201307	1	53	3	33	<.3	40	36	415	9.08	<2	<8	<2	2	117	<.5	<3	5	516	1.69	.058	3	38	1.87	109	.26	3	1.66	.24	.16	<2	3.45
RE A201307	<1	55	3	33	<.3	41	37	435	9.40	<2	<8	<2	<2	119	<.5	<3	3	526	1.72	.058	4	39	1.91	111	.28	4	1.71	.24	.17	<2	-
A201308	1	252	5	42	<.3	21	33	502	7.45	<2	<8	<2	<2	165	<.5	<3	<3	443	1.71	.056	3	24	2.10	161	.28	<3	1.86	.26	.15	<2	3.75
A201309	1	313	3	45	<.3	16	36	509	7.64	2	<8	<2	<2	258	<.5	4	<3	421	2.25	.319	6	14	2.12	152	.20	3	2.20	.26	.20	<2	3.81
A201310	<1	28	<3	33	<.3	78	47	427	15.36	<2	<8	<2	<2	30	<.5	<3	3	796	1.21	.010	3	112	1.25	49	.26	<3	.86	.11	.05	<2	4.21
A201311	1	330	<3	43	<.3	30	41	568	10.59	<2	<8	<2	<2	185	<.5	4	<3	554	2.11	.116	4	35	2.43	122	.31	4	2.11	.28	.19	<2	3.75
A201312	1	34	3	37	<.3	37	33	487	7.07	<2	<8	<2	<2	140	<.5	<3	4	418	2.07	.040	3	28	2.40	107	.34	5	2.09	.32	.21	<2	2.11
A201313	1	29	5	36	<.3	34	31	474	6.16	<2	9	<2	<2	140	<.5	<3	<3	365	2.09	.012	2	27	2.37	119	.33	6	2.19	.33	.23	<2	1.18
A201314	<1	29	3	36	<.3	43	35	458	9.25	<2	<8	<2	<2	115	<.5	<3	3	492	1.59	.022	3	73	1.72	73	.32	4	1.43	.18	.12	<2	4.25
A201315	1	68	4	36	<.3	39	36	529	8.10	<2	<8	<2	<2	101	<.5	<3	<3	477	2.02	.025	3	133	2.41	123	.32	<3	1.80	.33	.19	<2	2.67
A201316	1	25	<3	27	<.3	56	39	436	10.72	<2	<8	<2	<2	37	<.5	<3	<3	568	1.36	.009	2	124	1.44	52	.27	4	.96	.13	.08	<2	2.78
A201317	<1	120	<3	38	<.3	25	42	546	10.22	4	<8	<2	<2	189	<.5	<3	5	542	3.13	.696	9	39	1.91	107	.07	4	1.65	.24	.17	<2	5.94
A201318	1	99	3	39	<.3	23	39	581	8.18	<2	<8	<2	<2	144	<.5	3	<3	506	2.52	.096	4	13	2.88	163	.33	3	2.29	.46	.29	<2	4.83
A201319	1	197	7	39	<.3	8	37	594	7.17	<2	<8	<2	<2	232	<.5	<3	<3	417	3.64	.813	12	9	2.23	178	.07	4	2.06	.31	.24	<2	5.73
A201320	1	143	3	40	<.3	11	38	560	7.47	<2	<8	<2	<2	166	<.5	<3	4	442	2.62	.314	6	5	2.65	175	.24	3	2.15	.38	.26	<2	2.27
A201321	<1	39	4	28	<.3	92	46	456	14.06	<2	<8	<2	<2	50	<.5	<3	<3	698	1.75	.038	3	37	1.64	60	.29	<3	1.11	.18	.09	<2	1.87
A201322	1	243	3	42	<.3	11	37	592	8.58	3	<8	<2	<2	199	<.5	<3	<3	460	2.95	.580	10	10	2.31	147	.12	4	2.02	.29	.20	<2	4.11
A201323	1	524	6	36	.5	11	31	599	7.37	<2	<8	<2	<2	82	<.5	<3	3	437	1.45	.035	4	7	2.24	342	.31	3	1.75	.31	.29	<2	4.39
A201324	1	253	6	27	<.3	8	22	507	5.03	2	<8	<2	<2	97	<.5	<3	<3	286	1.15	.099	4	5	1.40	260	.18	5	1.31	.29	.21	<2	3.75
A201325	1	110	5	14	<.3	4	9	330	2.29	9	<8	<2	<2	40	<.5	8	<3	96	.19	.052	4	7	.25	225	.03	<3	.41	.10	.09	<2	1.93
A201326	1	218	5	40	<.3	17	36	634	6.85	<2	<8	<2	<2	119	<.5	<3	<3	395	1.87	.150	5	10	2.58	235	.23	4	2.06	.29	.31	<2	10.22
A201327	1	70	3	34	<.3	24	30	511	6.02	<2	<8	<2	<2	149	<.5	<3	<3	358	2.10	.050	3	21	2.54	162	.32	4	2.09	.36	.27	<2	5.65
TR-06-01	<1	23	4	23	<.3	82	41	384	12.62	<2	<8	<2	<2	34	<.5	<3	<3	640	1.29	.022	3	33	1.24	44	.26	<3	.85	.14	.06	<2	2.20
STANDARD DS6	11	121	30	139	<.3	24	10	691	2.81	21	<8	<2	2	40	5.8	4	4	55	.85	.078	14	183	.57	165	.08	16	1.91	.07	.15	4	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___ DATE RECEIVED: MAY 29 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602394
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	5	<3	<2
A201301	14	8	50
A201302	26	4	13
A201303	12	4	9
A201304	15	5	21
A201305	17	3	26
A201306	3	7	16
A201307	7	9	14
RE A201307	6	<3	12
A201308	7	3	12
A201309	12	5	6
A201310	4	<3	3
A201311	13	3	6
A201312	6	<3	2
A201313	4	8	6
A201314	5	29	21
A201315	18	12	73
A201316	<2	14	9
A201317	6	<3	8
A201318	8	5	120
A201319	8	<3	5
A201320	112	<3	67
A201321	6	3	3
A201322	9	3	20
A201323	89	<3	4
A201324	31	5	18
A201325	12	<3	8
A201326	21	<3	126
A201327	7	4	86
TR-06-01	4	<3	2
STANDARD FA-10R	489	491	492

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-05-2006 A09:14

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BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD.   852 E. HASTINGS ST. VANCOUVER BC V6A 1R6   PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT Iron Lake   File # A602393   Page 1

110 - 325 Howe St., Vancouver BC V6C 1Z7   Submitted by: Ginette Carter

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	48	<.3	4	4	573	2.04	<2	<8	<2	4	58	<.5	<3	<3	40	.56	.080	7	29	.64	238	.14	3	1.00	.08	.52	<2	-
365001	2	10	<3	19	<.3	78	22	281	1.99	<2	<8	<2	<2	6	<.5	3	<3	26	.40	.007	<1	566	2.30	8	.03	9	.26	.01	.01	<2	6.89
365002	11	17	<3	14	<.3	40	13	198	1.39	<2	<8	<2	<2	63	<.5	<3	<3	26	1.12	.029	1	273	1.61	65	.05	3	.99	.03	.20	<2	3.45
365003	6	12	<3	19	<.3	78	27	285	2.24	4	11	<2	<2	11	<.5	<3	<3	28	.82	.007	<1	468	3.11	8	.04	12	.86	.01	.11	<2	3.37
365004	1	8	<3	14	<.3	60	18	196	1.82	<2	<8	<2	<2	10	<.5	<3	<3	28	.72	.006	<1	470	1.86	5	.03	7	.46	.01	.02	<2	4.39
365005	1	12	<3	16	<.3	88	26	329	2.10	<2	<8	<2	<2	12	<.5	<3	<3	26	.50	.008	1	569	2.84	62	.03	9	.50	.02	.21	<2	7.26
365006	8	26	<3	15	<.3	31	12	210	1.32	<2	<8	<2	<2	59	<.5	<3	<3	32	1.16	.043	2	180	1.49	64	.06	<3	.89	.06	.23	<2	5.75
365007	1	16	<3	9	<.3	46	14	149	1.32	<2	10	<2	<2	15	<.5	<3	<3	22	.67	.005	<1	313	1.54	16	.03	4	.35	.01	.07	<2	6.21
365008	1	6	<3	25	.4	138	40	530	2.94	<2	<8	<2	2	8	<.5	<3	<3	25	.32	.004	1	464	5.55	4	.02	26	.19	<.01	.03	<2	3.38
365009	1	10	<3	13	<.3	38	14	193	1.60	<2	<8	<2	<2	41	<.5	<3	<3	32	.94	.038	1	213	1.55	48	.05	4	.62	.03	.16	<2	7.56
365010	1	14	<3	16	<.3	42	17	243	1.91	<2	<8	<2	<2	37	<.5	<3	<3	37	1.02	.033	1	277	1.79	77	.06	3	.73	.04	.23	<2	7.24
365011	1	21	<3	17	<.3	49	18	311	2.17	<2	<8	<2	<2	45	<.5	<3	<3	46	.89	.063	2	397	1.83	52	.06	9	.66	.04	.11	<2	4.81
365012	<1	14	<3	14	<.3	38	14	220	1.61	<2	<8	<2	<2	61	<.5	<3	<3	42	1.35	.066	1	334	1.86	124	.08	3	1.10	.05	.44	<2	3.65
365013	<1	11	<3	15	<.3	66	22	311	2.41	<2	<8	<2	<2	25	<.5	<3	<3	33	.61	.011	<1	483	2.20	9	.04	9	.40	.01	.03	<2	5.84
365014	<1	15	<3	14	<.3	56	19	275	2.06	<2	<8	<2	<2	15	<.5	<3	<3	30	.59	.014	1	417	2.09	27	.04	7	.47	.02	.07	<2	6.85
365015	1	28	<3	18	<.3	48	20	300	2.29	<2	<8	<2	<2	47	<.5	<3	<3	48	1.21	.063	2	321	1.98	74	.07	7	1.03	.06	.20	<2	6.11
RE 365015	<1	28	<3	17	<.3	47	20	299	2.27	2	<8	<2	<2	46	<.5	<3	<3	48	1.18	.063	2	316	1.98	73	.07	5	1.00	.05	.20	<2	-
RRE 365015	<1	28	<3	18	<.3	48	21	309	2.28	2	<8	<2	<2	47	<.5	<3	<3	48	1.24	.061	2	320	2.09	73	.08	5	1.04	.06	.21	<2	-
365016	<1	10	<3	7	<.3	26	9	111	1.03	<2	<8	<2	<2	18	<.5	<3	<3	19	.78	.015	1	236	.98	13	.04	3	.45	.03	.04	<2	3.09
365017	<1	34	<3	14	<.3	8	9	234	2.51	2	<8	<2	<2	31	<.5	<3	<3	56	1.39	.076	4	34	.66	46	.13	3	1.10	.11	.15	<2	4.59
365018	1	15	<3	15	<.3	55	21	348	2.48	2	<8	<2	<2	42	<.5	<3	<3	41	1.12	.046	1	444	2.47	17	.06	9	.88	.03	.04	<2	3.27
365019	1	258	<3	45	<.3	10	24	734	4.83	<2	<8	<2	<2	248	<.5	<3	<3	231	3.40	.478	6	44	2.52	124	.18	4	2.97	.20	.35	<2	3.13
365020	<1	40	<3	14	<.3	41	16	224	1.80	<2	<8	<2	<2	39	<.5	<3	<3	53	1.26	.062	1	253	1.45	52	.07	4	.87	.06	.14	<2	2.15
365021	1	59	<3	20	<.3	23	13	311	1.96	<2	<8	<2	<2	108	<.5	<3	<3	65	1.56	.172	4	85	1.38	151	.10	3	1.30	.09	.16	<2	2.53
365022	1	27	<3	16	<.3	21	10	236	1.41	<2	<8	<2	<2	119	<.5	<3	<3	47	1.56	.091	3	100	1.20	65	.09	5	1.09	.07	.15	<2	4.89
365023	1	16	<3	12	<.3	43	16	176	1.64	2	<8	<2	<2	37	<.5	<3	<3	28	.96	.018	1	333	1.60	14	.05	5	.57	.02	.05	<2	8.01
365024	2	43	<3	15	<.3	87	28	278	2.26	7	<8	<2	<2	10	<.5	<3	<3	34	.78	.010	1	257	3.20	19	.04	20	.63	.01	.14	<2	7.15
365025	1	14	<3	18	<.3	92	30	409	2.77	3	<8	<2	<2	14	<.5	<3	<3	35	.52	.030	1	337	3.75	20	.04	21	.35	.01	.06	<2	7.29
365026	<1	15	<3	10	<.3	31	11	156	1.32	<2	<8	<2	<2	29	<.5	<3	<3	31	.92	.026	1	236	1.27	24	.05	4	.51	.03	.08	<2	6.35
365027	1	21	<3	13	<.3	49	17	217	1.82	<2	<8	<2	<2	49	<.5	<3	<3	42	.97	.059	1	323	1.84	35	.06	5	.74	.04	.20	<2	7.11
365028	1	16	<3	18	<.3	20	12	339	1.45	2	<8	<2	2	106	<.5	<3	<3	45	1.19	.088	3	61	2.06	162	.09	6	1.66	.07	.35	<2	1.22
365029	<1	11	3	11	<.3	51	18	189	1.97	3	<8	<2	<2	27	<.5	<3	<3	38	.93	.025	1	486	1.76	12	.05	9	.55	.02	.06	<2	5.11
365030	<1	9	<3	8	<.3	32	11	121	1.24	<2	<8	<2	<2	12	<.5	<3	<3	26	.87	.016	1	225	1.19	3	.04	<3	.44	.02	.01	<2	5.31
365031	10	99	<3	20	<.3	21	24	315	2.96	2	<8	<2	<2	129	<.5	<3	<3	77	1.75	.231	3	73	1.95	24	.12	5	1.43	.09	.13	<2	2.75
365032	77	5428	4	17	.9	170	366	276	31.81	6	<8	<2	3	13	<.5	<3	3	64	.98	.182	49	14	.84	6	.03	3	.78	.05	.06	<2	5.83
STANDARD DS6	11	122	29	147	.3	24	10	691	2.91	20	9	<2	3	43	6.4	3	5	54	.89	.080	13	171	.61	161	.08	17	2.03	.08	.16	4	

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150   Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ⎯ FA ____   DATE RECEIVED: MAY 29 2006   DATE REPORT MAILED:................   06-07-20__ P02:51

BRITISH COLUMBIA CERTIFIED ASSAYER — Raymond Chan

Mincord Exploration Consultants Ltd. PROJECT Iron Lake FILE # A602393 Page 2

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
365033	1	226	<3	13	<.3	15	18	361	5.96	11	<8	<2	<2	25	<.5	<3	3	107	2.10	.099	3	155	1.61	10	.08	11	1.06	.10	.09	<2	2.93
365034	52	1110	<3	15	<.3	101	99	296	17.26	80	<8	<2	<2	24	<.5	<3	<3	119	1.55	.114	2	131	1.20	14	.05	16	.83	.04	.09	<2	1.25
365035	19	158	<3	20	<.3	10	20	339	6.39	3	<8	<2	2	143	<.5	<3	<3	150	2.71	.433	18	21	1.91	23	.13	12	2.12	.09	.21	<2	4.37
365036	2	119	<3	17	<.3	29	19	357	4.64	2	<8	<2	<2	106	<.5	<3	<3	165	2.52	.318	4	95	1.88	32	.16	7	1.71	.11	.20	<2	5.97
365037	2	146	4	19	<.3	21	24	365	5.01	4	<8	<2	<2	118	<.5	<3	<3	200	2.95	.580	7	26	2.09	81	.16	12	2.39	.13	.44	<2	5.18
365038	<1	148	<3	13	<.3	45	23	302	6.87	5	<8	<2	<2	44	<.5	<3	<3	128	2.01	.028	1	349	1.73	36	.09	8	.92	.04	.27	<2	6.85
365039	<1	48	<3	13	<.3	25	13	207	3.18	<2	<8	<2	<2	29	<.5	3	<3	72	1.40	.045	1	148	1.33	54	.08	3	.71	.06	.22	<2	5.79
365040	<1	22	<3	25	<.3	47	24	268	4.28	2	<8	<2	<2	40	<.5	<3	<3	236	1.29	.030	1	314	1.77	88	.15	7	.93	.06	.30	<2	.85
STANDARD DS6	10	119	28	145	<.3	25	10	688	2.88	22	<8	<2	3	42	6.1	5	5	54	.85	.078	13	170	.60	160	.08	16	1.97	.08	.16	3	-

Sample type: DRILL CORE R150.

Data ___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
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GEOCHEM PRECIOUS METALS ANALYSIS

Mincord Exploration Consultants Ltd. PROJECT Iron Lake File # A602393 Page 1
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Ginette Carter

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	2
365001	2	26	5
365002	9	23	2
365003	<2	18	3
365004	<2	26	<2
365005	4	13	<2
365006	3	11	10
365007	<2	21	3
365008	<2	27	4
365009	2	17	3
365010	2	16	4
365011	3	14	2
365012	2	26	3
365013	3	26	6
365014	4	34	6
365015	2	16	8
RE 365015	<2	14	11
RRE 365015	2	14	6
365016	<2	26	4
365017	2	<3	4
365018	3	39	<2
365019	5	<3	4
365020	5	13	10
365021	4	12	2
365022	2	6	3
365023	3	18	7
365024	2	10	6
365025	2	14	5
365026	<2	16	3
365027	2	21	9
365028	6	7	19
365029	<2	12	2
365030	2	6	6
365031	2	4	8
365032	11	<3	10
STANDARD FA-10R	491	478	491

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

05-02-2006 A11:47

Data ___ FA ___ DATE RECEIVED: MAY 29 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
365033	49	10	5
365034	11	12	8
365035	4	5	11
365036	5	25	29
365037	2	6	47
365038	4	23	8
365039	<2	18	5
365040	<2	18	6
STANDARD FA-10R	490	489	480

Sample type: DRILL CORE R150.

Data FA