Ev#
4065219

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

NTS: 92P 15W
Latitude 51 degrees 57' N, Longitude 120 degrees 54' W
(centre)

for
ARGENT RESOURCES LTD.
and
EASTFIELD RESOURCES LTD.

by

J.W.(Bill) MORTON, P.GEO.

March 15, 2006

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SUMMARY:

Eastfield holds a 100 % interest in the 7300 hectare Iron Lake property located northeast of the city of 100 Mile House, BC. Argent Resources Ltd. 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 interpreted to be somewhat comparable to that which hosts 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 several electromagnetic conductors were detected. An initial program of diamond drilling was completed in March 2005 in which 4 holes totaling 504.7 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 ate largely pyrrhotite with lesser chalcopyrite and up to 0.10% nickel and 0.13% cobalt over individual 1.4 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 0.40g/t Pd+Pt. The mode of this mineralization (disseminated bornite) allows for a "porphyry copper scale" tonnage target.

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 7600 hectares and are summarized as follows:

#	Name	Expiry	Area	Owner
506294	Norilsk 8	2007/Feb/08	498	Eastfield
506292	Norilsk 7	2007/Feb/08	498	Eastfield
506286	Norilsk 1	2007/Feb/08	498	Eastfield
506302	Norilsk 10	2007/Feb/08	398	Eastfield
506289	Norilsk 6	2007/Feb/08	398	Eastfield
504252	Iron	2008/Jan/19	418	Eastfield
506332	Norilsk 11	2007/Feb/08	498	Eastfield
513527	-	2008/Aug/30	637	Eastfield
513528	-	2008/Aug/30	819	Eastfield
506297	Norilsk 9	2007/Feb/08	498	Eastfield
516280	-	2008/Aug/30	578	Eastfield
374482	Iron Lake 1	2008/Aug/30	500	Eastfield
377521	Norilsk 5	2008/Aug/30	400	Eastfield
517528	Northstrip	2007/Jul/12	239	Eastfield
528293	Susan Lake	2007/Feb/15	498	Eastfield

530477	East Suzan	2007/Mar/24	239	Eastfield

The claims occur in a mature forest setting where logging is the predominant economic activity.

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). Cover by glacial moraine is extensive although the depth to bedrock is generally not excessive.

HISTORY:

The first known exploration in the area of the prospect occurred in the early 1970's when an American based steel company staked it (Pickands Mather and Company). Pickands Mather were conducting exploration for porphyry style 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 6-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 to evaluate the potential of developing a (magnetite) iron ore deposit. The magnetite content was ultimately determined to be too low and the claims were dropped (partially because of disenchantment brought on by the New Democratic Party who had been elected to government in 1972).

In the late 1980's Canevex Resources Ltd. (Morton and Garratt) acquired unpublished reports concerning this earlier work and 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 (particularly around the periphery of the intrusion) and designed a program that chased metal in its generality. Platinum group metals were for the first time assayed in deference to the extreme mafic character of the rocks. This analysis returned a number of significant palladium and platinum values.

Shortly after completing this program Cepeda returned the claims. Canevex, with the backing of a private individual, continued exploration privately and completed an induced polarization survey over part of the intrusion. Despite positive results from this survey the claims were allowed to expire in 1992. Eastfield reacquired new claims covering the area of the Iron Lake occurrence in February 2000.

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 7.5 kilometres by 5.0 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 the Jurassic aged Quesnel Terrane. The Quesnel Terrane is well known for its large volume of alkalic intrusive and volcanic rock.

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.

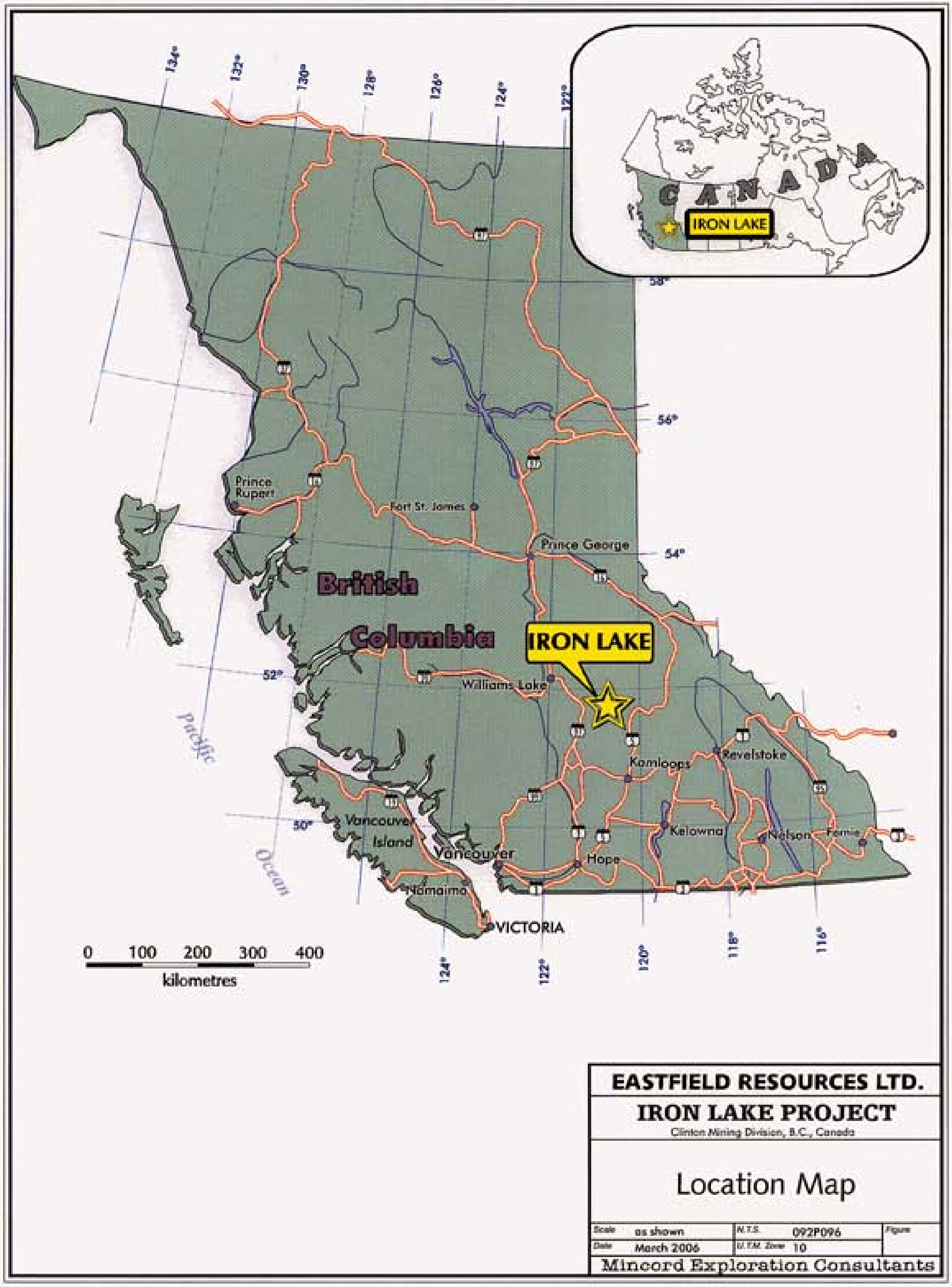
Pegmatitic zones cross cut pyroxenite and hornblendite. The pegmatites consist of varying proportions of megacrystic albite, pyroxene, hornblende and magnetite. Some regions of pegmatite are extensively altered to sericite and carbonate. Lamprophyre dykes (indicated in petrographic descriptions) have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

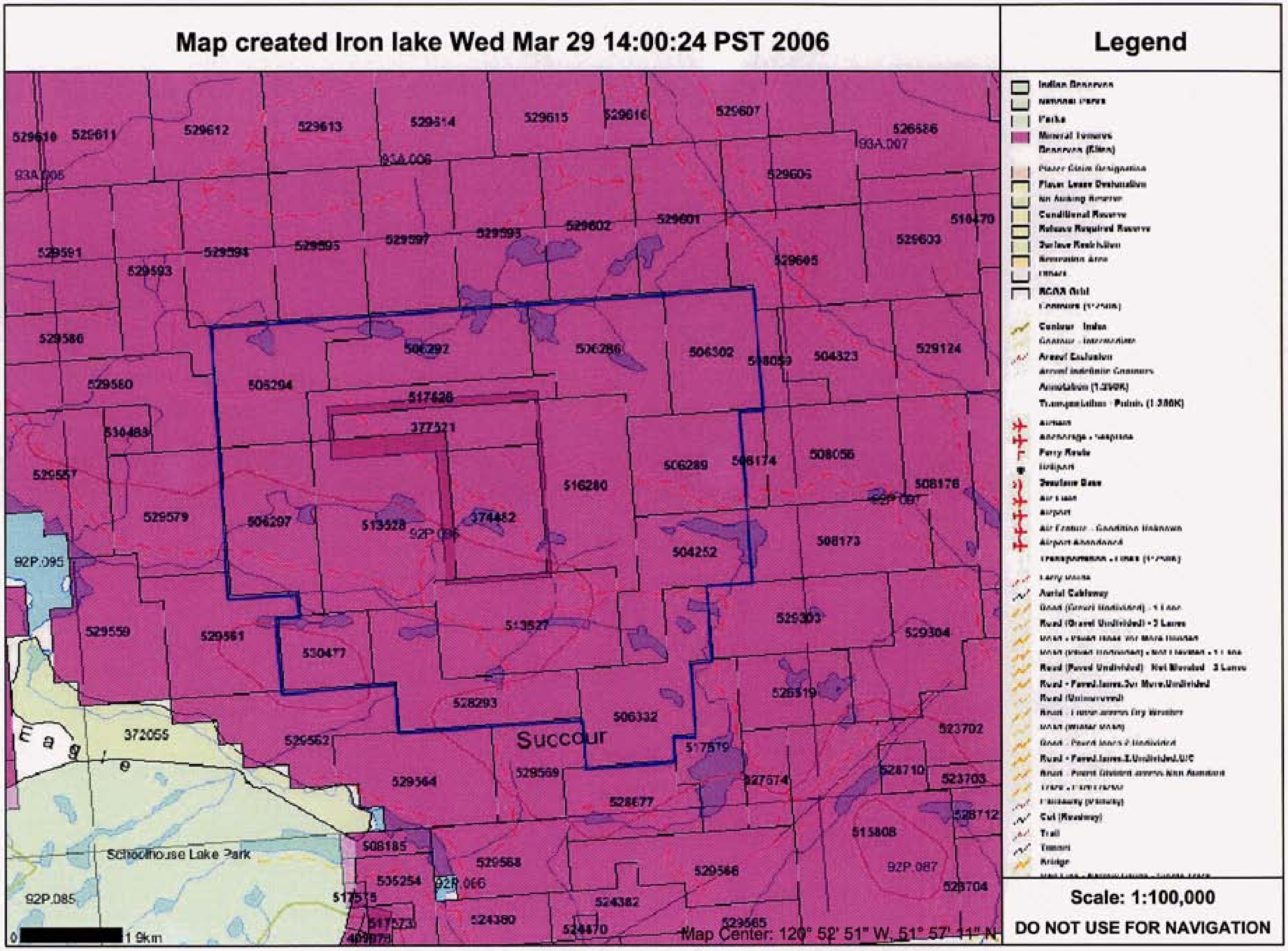
Magnetite content of much of the intrusion exceeds 10% with sizable areas exceeding 40%. Cumulate textures have been noted in several regions of the intrusion and apatite occurs in elevated concentrations to 9% by volume.

MINERALIZATION:

The most widespread form of mineralization 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 occurs in olivine-pyroxenite 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. 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 contain approximately 0.1% nickel and 0.13% cobalt. Significant platinum group mineral and gold assays were not returned from the 2005 drilling.

LOCATION MAP




Map created Iron lake Wed Mar 29 14:00:24 PST 2006
Legend
Indian Reserves
Parks
Mineral Tenures
Conditional Reserve
BCGS Grid
Contour - Index
Aerial Cableway
Trail
Tunnel
Bridge
Succour
Schoolhouse Lake Park
1.9km
Map Center: 120° 52' 51" W, 51° 57' 11" N
Scale: 1:100,000
DO NOT USE FOR NAVIGATION

SOIL GEOCHEMISTRY:

A wide spaced soil survey completed in 1989 (100 meter spaced lines with 50 meter spaced samples) indicates that a number of platinum group soil anomalies exist. 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.

Several +100 ppm soil copper anomalies (from the 1989 survey and from a 1973 survey) occur and partially overly the Pd, Pt and Au anomalies.

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.

SUMMARY OF 2005 DRILLING:

The 2005 diamond-drilling program started on Feb. 4, 2005 with drilling and logging completed on February 25, 2005. A total of 504.7 metres of NQ drilling were completed. Aggressive Drilling was the drill contractor while the filed crew, was provided by Coast Mountain Geological Ltd. and supervised by Robert Johnston P.Geo of Mincord Exploration Consultants Ltd. The work was staged from a rented ranch house located at Eagle Creek, which was owned by the Jurgen family. Drill core was processed on site with selected core boxes taken to Eagle Creek for sawing. A bulldozer owned by Kingsgate excavating of 100 Mile House completed a total of 51.5 hours of equipment rental to open the road and keep it free of snow. Drill core is permanently stored in square piles near hole 2005-01. Logs for the drilling occur in the appendix. And sites are indicated on the compilation map.

SUMMARY OF SIGNIFICANT RESULTS

05-I-01

No significant results
Overburden continued to 9.8 metres and the bottom of the hole was 112.8 metres.

05-I-02

From To (m)	Metres	Cu %	Ni ppm	Co ppm	Fe%	PGE g/t	Au g/t
75.2 to 76.6 Massive Sulphide	1.4	0.66	299	1349 (0.13%)	47.0	not significant	not significant

The massive sulfide section in 05-I-02, which is dominated by pyrrhotite and lesser chalcopyrite and contains an unidentified cobalt mineral, occurs within a sequence of hornblendite. A 0.7 metre thick dyke encountered between 20.5m and 21.2 metres contained 430 ppb gold. Overburden continued to 1.8 metres and the bottom of the hole was 131.7 metres.

05-I-03

From To (m)	Metres	Cu %	Ni ppm	Co ppm	Fe%	PGE g/t	Au g/t
32.9 to 49.9 massive sulphide	17.0	0.34	359	0.02	21.9	not significant	not significant
Including 47.8 to 49.2	1.4	0.95	927	836	55.9	not significant	not significant

The massive sulphide section in 05-I-03 occurs within a larger sulphide section within a sequence of peridotite. Overburden continued to 3.0 metres and the bottom of the hole was 133.2 metres.

05-I-04

Weak disseminated sulphides (less than 2%) occur in the 12.5 metre interval beween 12.9 and 34.6 metres. This interval contain up to 955 ppm nickel in olivine pyroxenite. Overburden to continued to 7.8 metres and the bottom of the hole was 125.0 metres.

SIGNIFICANCE OF OLIVINE

As early as 1989 it was thought that the more "primitive" mafic regions of the Iron Lake ultramafic complex would have a higher component of olivine and that if the complex was typical of many ultramafic complexes that the composition might grade from pyroxenite through olivine-pyroxenite to peridotite and perhaps dunite with the permissiveness for sulphide accumulation proceeding in the same direction. Until recently the only documented occurrence of olivine-pyroxenite was from a thin section taken from hole 1974-S-1. In 2000 mineralized rubble was discovered and it to turned out to be in olivine pyroxenite. In 2005 olivine-pyroxenite was identified as the host to 0.1% nickel mineralization in hole 04-IL-4 and also in an outcrop and 250 metres to the east of this hole. Field identification of olivine differentiates is difficult and has been done by petrographic thin section analysis. Interestingly a small amount of orthopyroxene occurs in the thin section from the mineralized rubble and from the anomalous nickel interval in hole 04-IL-04.

COST STATEMENT:

Item and Particulars	Amount
Drilling, Aggressive Diamond Drilling, 504.7m @$95.58m	$ 48,238.01
Accommodation and Board, Eagle Creek Ranch, the Jurgen Family	$ 4,699.25
Snow Clearing, Kingsgate Excavating 51.5 hours	$ 4,645.00
Personnel - Geologist & Technician	$ 17,750.00
Transportation	$ 1,875.00
Assays, 184 samples @ $30.71, Acme Analytical Laboratories Ltd.	$ 5,651.27
Total	**$82,858.53**

report Preparation 2 days @ $550 day $1100 additional.

AUTHOR QUALIFICATIONS:

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

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

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

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

Signed this 15 day of March, 2006

A SUMMARY OF PLATINUM GROUP MINERALIZATION IN BRITISH COLUMBIA:

In the later years of the nineteenth century and early years of the twentieth century platinum recovered as a by product of placer gold production within and surrounding the Tulameen ultramafic complex of southern BC constituted the predominant North American source of this metal. Early investigations of the Tulameen complex noted its similar petrology to the then predominant world PGM occurrences located in the Ural Mountains of Russia. Recent comparisons would include other occurrences including the Lac des Iles deposit in Ontario as a possible analogue.

Of particular intrigue are the results of PGM analyses done by the Canada Department of Mines in a 1934 study that included placer gold operations in the Quesnel River watershed, located to the north of the Iron Lake property but also within the Quesnel terrane. Significant PGM values in the heavy mineral concentrates of several of the operations were indicated (e.g. a pan concentrate taken from a sluice box on Twenty Mile Creek after clean up Pt 2194.3 g/t, Pd 2208.0 g/t, and Os 1440.0 g/t).

In 2000 results were published for the Dobbin property located northwest of Kelowna BC. Copper mineralization on this property occurs in hornblende altered pyroxenite and is associated with significant concentrations of platinum group minerals. The most successful hole on the Dobbin property intersected 111 metres grading 0.41 g/t Pd, 0.35 g/t Pt and 0.19% Cu.

A number of porphyry copper-gold mines have been developed in and around the more felsic differentiates of the Quesnel Terrane intrusive centres (Copper Mountain, Afton and Mount Polley). While none of these mines contains (or contained) a significant resource of PGM all contain (or contained) significant quantities of byproduct platinum group metals in their concentrates.

ANALOGUES FOR MINERALIZATION AT IRON LAKE

Analogue	*Commonalties*	*Differences*
Lac des Isles Ontario	mixed mafic and ultramafic magmas (possibly zoned) sympathetic with copper pegmatitic in part	orthopyroxene vs. clinopyroxene dominant Archean vs. Jurassic
Tournagain Nickel (Hard Creek Nickel) BC	Triassic age zoned (Alaskan style) ultramafic intrusion of comparable size (8km by 3.5 km) clinopyroxene dominant	Nickel dominant
Norilsk Russia	mixed mafic and ultramafic magmas (differentiated i.e. zoned) associated with Triassic volcanism	Nickel dominant
Analogue	*Commonalties*	*Differences*

	clinopyroxene dominant picrites (olivine-pyroxene-fspar) sympathetic with copper pegmatitic in part	local evaporitic sediments
Wellgreen Yukon	mixed mafic and ultramafic magmas Triassic-Jurassic clinopyroxene dominant	layered vs. zoned contains more olivine dominant differentiates (dunite) associated with nickel
Aquablanca Spain (Rio Narcea)	massive sulphide cores surrounded by disseminated sulphides associated with partially alkalic, predominantly felsic, intrusive	Paleozoic vs. Mesozoic
DRC (Afton) BC	in Nicola-Takla alkalic igneous belt clinopyroxene dominant associated with magnetite Jurassic age	stronger association with copper less PGM greater component of felsic phases
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
Olympic Dam Australia	large volume of iron oxide-copper mineralization associated with large granodiorite dominant batholith (Takomkane Batholith 1200 km^2)	associated with uranium and rare earth elements Proterozoic vs. Triassic

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.

Experience with other PGM dominant occurrences, occurring in a wide range of deposit styles in other regions of the globe suggest that areas close to the mafic–ultramafic contact will be the most permissive for PGM mineralization as will be the most differentiated mafic sections with greater abundances of olivine (possibly indicative of active cumulate process).

SIGNIFICANCE OF OLIVINE

As early as 1989 it was thought that the more "primitive" mafic regions of the Iron Lake ultramafic complex would have a higher component of olivine and that if the complex was typical of many ultramafic complexes that the composition might grade from pyroxenite through olivine-pyroxenite to peridotite and perhaps dunite with the permissiveness fro sulphide accumulation proceeding in the same direction. Until recently the only documented occurrence of olivine-pyroxenite was from a thin section taken from hole 1974-S-1. In 2000 mineralized rubble was discovered and it to turned out to be in olivine pyroxenite. In 2005 olivine-pyroxenite was identified as the host to 0.1% nickel mineralization in hole 04-IL-4 and also in an outcrop and 200 metres to the east of this hole. Field identification of olivine differentiates is difficult and has been done by petrographic thin section analysis.

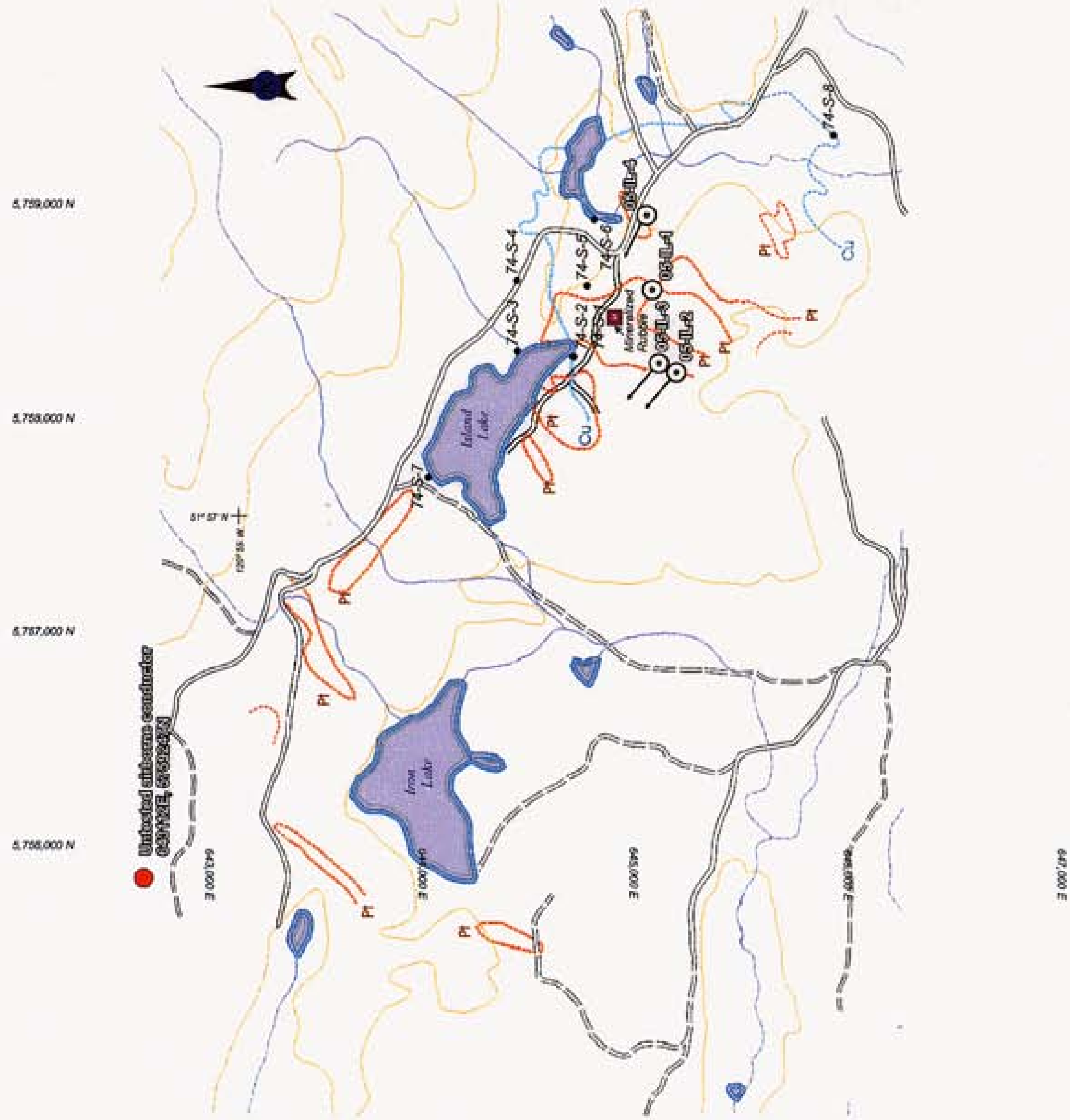
RECOMMENDATIONS:

The 2005 drilling has demonstrated the potential for discovering massive sulphides by drilling EM conductors. The 2005 massive sulphide intercepts should be followed up with additional, down dip, and along strike drilling.

Other airborne EM conductors identified in the 2004 Fugro survey should be drill tested.

A program of ground based electromagnetic survey (UTEM) has already been initiated (February 2006) and conductors identified in this survey should be drill tested.

Responses interpreted to be caused by broader, but weaker, conductive features should be drill tested as possible sources for the disseminated copper-gold-PGM style of mineralization identified in rubble.


Untested airborne conductor
643112E, 5759242N
5,756,000 N
5,757,000 N
5,758,000 N
5,759,000 N
643,000 E
645,000 E
647,000 E
51° 57' N
120° 55' W
Iron Lake
Island Lake
74-S-1
74-S-2
74-S-3
74-S-4
74-S-5
74-S-6
74-S-7
74-S-8
Mineralized Rubble
05-IL-1
05-IL-2
05-IL-3
05-IL-4
Pt
Cu

Hole # 05-IL-01 (IR-DH-09)				dip tests		
Property: Iron Lake	Total Length: 114.91 m	UTM_E	645929	depth	dip	az	Start Date: 4-Feb-05
Grid Cord:	Core Size: NQ2	UTM_N	5756874	114.91	-89		Completion: 5-Feb-05
Elevation:	Azimuth: °						Logged By: Johnston
Section:	Inclination: -90						Date logged: 8,12,13-Feb-05

NOTES: Drilled by ; Agressive Drilling

Depth (metres)		LITHOLOGICAL DESCRIPTION	Sulfides			SAMPLES				Rec.	ASSAYS					
From	To		py	po	cp	Sample #	From (m)	To (m)	Metres	%	Cu (ppm)	Ni	Co	Au (ppb)	Pt	Pd
0	9.75	casing														
						133501	9.75	12.25	2.5	90	13.7	116.4	54.8	3	22	28
9.75	19.20	d gy-gn olivine peridotite	minor													
		1-10% masses of fg bk mgt, local red hem; tr diss py				133502	12.25	14.75	2.50	98	20	59.4	35.5	2	14	11
		local antigorite on fractures				133503	14.75	17.25	2.50	96	10.9	89	51	3	32	22
		abuund cc-dol veinlets to 14m; up to 5 veins/10cm				133504	17.25	19.20	1.95	100	11.4	123.9	50.9	3	14	12
						133505	19.20	22.00	2.80	97	6.8	95	37.1	<2	15	11
		11.4-14.5m; lt gn section; local bn uralization?				133506	22.00	25.00	3.00	99	7.4	101.9	39.6	2	21	13
		13.2m; 15cm zone with abund 45CA cc-dol veins; biot alt host rock				133507	25.00	28.00	3.00	100	11.2	107.8	40.3	<2	19	19
		14.5-19.2m; cg peridotite with mgt blebs to 10% and local gy metallic mgt														
		16-17.2m; 10CA cc-talc veins				133647	30.50	33.00	2.50	94	4.6	94.9	40.4	<2	10	9
		17-17.5m; local diss py														
						133648	35.50	38.00	2.50	98	5.4	89.6	36.9	<2	16	16
19.2	76	gy-gn ol peridotite with local hornblendite sections with coarse biot	minor			133670	38.00	39.20	1.20	98	8.6	101.8	44.2	4	30	22
		peridotite as above but lighter in colour														
		mgt blebs continue, locally to 3%; minor diss py				133649	40.50	43.00	2.50	100	5.5	80.2	39.9	3	4	6
		locally abund cc-dol veinlets at various CA's				133650	Standard									
		31.9-32.3m; 5% mgt blebs to 0.5cm				133651	45.50	48.00	2.50	98	0.9	86.5	40.8	2	8	9
		32.3m; 7cm 80CA biot-chl shear? with minor py														
		55.28-55.63m; plag (alpite) dyke, tr hb; local gy qtz?; 70CA contacts				133652	50.50	53.00	2.50	100	4	89.2	38.8	3	4	8
		- py to 1%; 3cm chl alt halo in wallrock														
						133653	55.5	56.75	0.75	100	25.2	41.3	27.7	8	<2	5
						133654	58.00	60.50	2.50	96	6.4	104.1	45	2	7	3
						133655	60.50	63.00	2.50	90	7.5	64.4	31.5	3	<2	4
						133656	65.50	68.00	2.50	89	8.5	127.7	52.1	3	4	8
		57.5-59.5m; v rubbly core broken along 0CA fractures; gn-bk chl on fractures				133657	70.50	73.00	2.50	94	5.8	90.2	40	2	<2	5
		61.6-61.8m; plag (aplite) dyke with minor actinolite, minor py														
		62.15-62.33m; aplite dyke as above				133658	75.50	78.00	2.50	100	3	60.6	32.4	4	6	6
		6.3m; 20CA 1cm wh brucite? vein														

HOLE # 05-IL-01

NOTES:

Depth (metres) From	To	LITHOLOGICAL DESCRIPTION	Sulfides py	po	cp	SAMPLES Sample #	From (m)	To (m)	Metres	Rec. %	ASSAYS Cu (ppm)	Ni ppm	Co ppm	Au (ppb)	Pt	Pd
76	88	ol peridotite; locally lighter coloured (chl alt?)	minor			133659	80.00	81.50	1.50	100	27.7	49.5	24.2	6	8	2
		- locall y abund dol veinlets; minor py; mgt blegs theoughout but gen <1%														
		bk gn chl on fractures; with biot alt around fractures				133660	83.00	85.50	2.50	100	6.3	82.6	39.9	<2	4	9
		- local actinolite?; local cg biot cont				133661	85.50	86.30	0.80	100	9.6	85.2	40.9	<2	6	7
						133662	86.30	88.80	2.50	99	9.2	99.1	43.6	<2	11	11
		80.28-81.3m; 1-50cm wh aplite dykes at 70-90CA; biot alt in wallrocks														
		85.7-85.9m; lt gn alt peridotite with fg mgt blebs with minor py, tr cp?			tr?											
		85.9m; 30cm with local gy metallic mgt														
88	114.91	d gn ol peridotite	minor			133663	91.3	93.8	2.5	98	7.2	68	51.2	3	9	11
		- minor dol veinlets, minor py, abund chl on fractures				133664	93.8	96.3	2.5	100	10.2	102.6	55.5	<2	5	3
		- variable mgt blebs, locally to 2%, local gy metallic mgt				133665	96.3	98.8	2.5	100	10.5	95.6	55.2	4	8	27
		93-99m; local metallic gy mgt with fg bk mgt blebs				133666	101.30	103.80	2.50	100	19.2	78.6	52.3	3	27	27
		also gn chl on fractures with prominent red stain														
		94.9-97.5m; 5% fg bk mgt blebs, local gy metallic mgt as well				133667	104.90	107.40	2.50	100	14.1	65.5	48	4	2	19
		98-102m; abund 10-20CA fractures with strong gn chl				133668	107.40	107.79	2.39	77	17	2.3	13.5	3	<2	7
		107.4-109.79m; cg plag-hb dyke; local gn ep?; 0.5% diss wh py, local pk stain														
		114m; local metallic mgt				133669	112.40	114.91	2.51	99	10.2	81.1	54.5	6	32	35
		114.91m; EOH														

Hole # 05-IL-02 *(IR-DH-10)*					dip tests		
Property: *Iron Lake*	**Total Length:** *131.67 m*	UTM_E	645490	depth	dip	az	**Start Date:** *6-Feb-05*
Grid Cord:	**Core Size:** *NQ2*	UTM_N	5756749	131.67	-69		**Completion:** *7-Feb-05*
Elevation:	**Azimuth:** ° *118*						**Logged By:** Johnston
Section:	**Inclination:** *-62*						**Date logged:** *11,12-Feb-05*

NOTES: *Drilled by ; Agressive Drilling*

Depth (metres)		LITHOLOGICAL DESCRIPTION	Sulfides			SAMPLES				Rec.	ASSAYS					
From	To		py	po	cp	Sample #	From (m)	To (m)	Metres	%	Cu (ppm)	Ni	Co	Au (ppb)	Pt	Pd
0	1.83	casing														
1.83	36.00	mod gn hornblendite; with minor py, 1-10mm bk fg mgt blebs to 5%	to 1%													
		xcut by local fg-mg plag-hb dykes				133564	1.83	4.57	2.74	79	22.2	44.4	15.9	<2	16	4
						133565	4.57	5.18	0.61	50	213.3	15.2	22.5	<2	5	7
		or-bn oxidized fractures to 7m														
		5.18-6.87m; abund 2-55m wh vuggy dol? veinlets at 45CA				133566	5.18	6.87	1.69	100	70.5	29	13.6	4	16	2
		8.6m; 20cm long soft gn chl alt zone around 40CA fractures														
		10.3m; mgt blebs to 2cm make up 5% of core				133567	8.50	10.44	1.94	85	15.8	54.9	23.5	3	17	2
		10.44-11.65m; cg plag-hb dyke, 40CA contacts				133568	10.44	11.65	1.21	100	170.9	10.6	24.2	<2	3	4
		- strong parallel fabric in wallrock with fine biot bands, up to 0.5% wh py														
		- at 11.2m; dyke cut by 60CA competent shear with mass py and tr cp			tr	133569	11.65	14.46	2.81	100	12.8	48.6	17.8	2	27	5
		14.46-15.92m; dk fg dyke with strong 30CA fabric, minor py, abund biot				133570	Standard									
		- upper contact 30CA, lower is 70CA; 2cm plag xtls in dyke at lower contact				133571	14.46	15.92	1.46	100	118.8	<.5	14.1	4	16	18
		15.92-18.8m; hornblendite; with abund biot in bottom 1/2														
		18.8-20.51m; cg dyke with high CA contacts; pk rhodonite? masses to 2cm				133572	17.30	18.80	1.50	83	<.5	44	15.4	<2	27	4
		- wk ep? alt, minor py				133573	18.80	20.51	1.71	100	95.6	8.9	21.6	<2	2	5
		20.51-21.22m; aplite dyke; 95% plag with minor hb, minor py; 40,60CA contacts				133574	20.51	21.22	0.70	100	14.4	2.6	3.1	430	5	<2
		- 40, 60CA contacts														
		22.7-25.5m; hornblendite is light grey here				133575	23.00	25.50	2.50	99	4.1	67.1	23.7	2	27	<2
		28-30.5m; minor cg dykes; 1% mgt blebs, tr py in hornblendite														
		33-35.5m; minor cg dykes, tr py in hornblendite				133576	28.00	30.50	2.50	100	28	31.3	16.3	<2	20	4
		33-36m; inc low CA fractures with strong biot alt selvages														
			minor			133577	33.00	35.50	2.50	99	14.5	52.1	16.6	<2	26	<2
36	42	d gn hornblendite as above, but with stronger pervasive fg biot alt														
		- abund biot and gn chl on low CA fractures faces; inc fine ol? stringers				133578	38.00	40.50	2.50	98	27.9	52.6	25.9	<2	24	<2
		- minor py, fg bk mgt blebs cont				133579	40.50	42.00	1.50	100	36.3	36.9	17	<2	13	<2
		- local cg dykes with minor py and ep? alt														
		39.8m; 30CA dyke contact with strong biot alt wallrock														
		41.8m; lt gn actinolite? vein at 70CA														

HOLE # 05-IL-02 Page 2 of ___

NOTES:

Depth (metres) From	To	LITHOLOGICAL DESCRIPTION	Sulfides py	po	cp	SAMPLES Sample #	From (m)	To (m)	Metres	Rec. %	ASSAYS Cu (ppm)	Ni	Co	Au (ppb)	Pt	Pd
42	56.94	lt gy-gn hornblendite; biot alt coninues; minor fractures, minor dykes	to 1%													
		- pervasive 0.5-1% diss brassy py, minor mgt blebs				133580	44.50	47.00	2.50	100	12	49.3	18.8	42	20	6
						133581	49.50	52.00	2.50	100	23.4	67	22.2	<2	18	3
		48.88-49.21m; 50CA contacts on wh plag (aplite) dyke				133582	52.00	53.00	1.00	100	33.7	45.4	16.8	3	16	<2
		-strong soft gn chl alt for 5cm into wallrock														
		50.5m; 5cm chl-biot 30CA shear?; vfg brassy py				133583	54.94	56.94	2.00	100	17.3	50.1	15.2	<2	13	<2
		52.55-52.95m; strongly biot alt fractures at upper contact of cg dyke														
		55.9m; 10cm zone of strong biot veining with tr po?														
56.94	71.1	d gn hornblendite with abund fg-cg plag-hb dykes														
		- host rock with diss brassy py, locally to 1%	to 1%													
		- common biot alt to 61m, minor after that														
						133584	56.94	57.43	0.49	100	129.3	1.5	9.1	2	<2	4
		56.94-57.43m; fg d gy -bk dyke, mod ep?, diss wh py locally to 1%	to 1%			133585	57.43	59.50	2.07	100	48.6	16.1	10.1	2	13	<2
		58.43-58.75m; cg dyke with sheared 40CA upper contact, local po? stringers		tr		133586	59.50	61.50	2.00	100	170.2	15.7	16.7	8	7	6
		- strong biot alt				133587	61.50	63.50	2.00	100	12.9	18.8	9.6	12	20	5
		60.75-61.3m; cg dyke with local py to 2%, ep? alt	to 2%			133588	63.50	65.50	2.00	100	61.1	26.2	13.9	2	21	4
		61-65m; hornblendite less broken, less biot alt, minor dykes				133589	65.50	67.50	2.00	100	15.2	34.3	11.4	<2	25	6
		64-69m; local pk rhod? with ep? in cg dyke				133590	Standard									
		67-69m; no dykes				133591	67.50	69.50	2.00	90	1.8	40.3	16.9	2	36	3
		70.19-71.1m; cg dyke with tr py, strong biot on margins				133592	69.50	71.10	1.60	99	49	27.5	20.5	4	20	20
71.1	75.2	lt gn soft chloritic alt hornblendite	tr			133593	71.10	73.10	2.00	100	20.3	30	12.8	<2	20	10
		- gn chl and talc on abundant mod CA fractures; local biot alt haloes				133594	73.10	75.20	2.10	95	157.7	14.5	15.8	3	22	9
		- tr py, no dykes														
		74-75.2m; 30CA shear fabric														
75.2	78.08	Sulfide Zone	2%	50%	1%	133595	75.20	76.58	1.38	100	6635.4	299.2	1349	9	15	18
		stringers, veins and masses to 0.5m, in gn chl'd hornblendite														
		sx as 95% po with 3-8mm silver xtls of py, cp as stringers in po and wallrock														
			2%	98%												
		75.2-75.52m; mass po 30CA vein (20cm true width), with 2% py as coarse xtls														
		- local wallrock frags in po		minor												
		75.52-75.69m; biot alt hornblendite with minor po stringers														
		75.69-75.89m; mass po with 2% cp as stringers at edges; upper contact irreg														
		75.89-75.99m; minor po-cp stringers in hornblendite														

		75.99-76.58m; mass sx; 95% po, 5% py xtls, minor cp; 40CA upper contact	5%	95%	minor											
		76.58-78.08m; chl'd homblendite with stringers of po and minor py-cp				133596	76.58	78.08	1.50	109	599.6	49.7	116.5	4	32	12
		- 76.32m; 3cm high CA vein of po-py	minor	2%												
		NOTE; between blocks 247' (75.29m) and 257' (78.33m) is 3.48m of core														
		, therefore 104% recovery														
78.08	84	mod gn chl alt fractured homblendite		3%		133597	78.08	79.58	1.50	96	78.8	36.5	11.7	<2	12	11
		- local strong biot alt; diss, stringer py to 3% (halo around massive sulfide)				133598	79.58	81.08	1.50	99	96.6	15.8	11.4	3	10	6
		- tr ep-py stringers, tr mgt blebs				133599	81.08	83.00	1.92	100	121.7	15	13.8	4	12	9
						133600	83.00	85.00	2.00	101	8	16.7	5.4	2	25	8
		78.08-78.26m; cg dyke is end of po stringer zone														
		82.6m; 10cm strong bk 45CA biot alt zone; fractures with talc, chl, strong py	minor													
84	89.9	d gn homblendite with less fractures, biot, py				133601	85.00	87.50	2.50	99	21.3	22.8	10.7	3	26	6
		- common mgt blebs locally to 5%				133602	87.50	89.90	2.40	100	14	32.6	13.7	3	12	5
		88-89.9m; 5% mgt blebs														
89.9	95.93	d gn homblendite with abundant fg-cg dykes														
		most of section as dykes with minor py, local pk-gn ep-rhod?	to 1%													
		diss mgt blebs in hbt														
						133603	89.90	92.00	2.10	100	281.7	18.7	30.9	7	4	9
		sample 133603 incl 0.5m of dyke														
		sample 133604 with irreg cg dykes				133604	93.93	95.93	2.00	100	156.1	9.4	21.4	7	9	3
		95.4m; 2cm 20CAplag-py vein														
95.93	125.75	mod gn homblendite; minor dykes	minor			133605	95.93	97.93	2.00	100	37.4	31.6	18.2	2	30	9
		minor py, local mgt blebs, locally strong biot alt around fractures														
		dykes with rp-rhod?														
						133606	100.50	103.00	2.50	99	4.5	31	14.5	6	11	6
		101.99-102.41m; cg dyke with ep-rhod?														
		102.41-102.62m; fg d gy dyke				133607	105.50	108.00	2.50	100	10.8	38.4	14.6	4	20	5
		108.9m; gy metallic mgt around 30CA py vein				133608	108.00	110.50	2.50	100	79.7	37.9	30	3	11	13
		112m; 20cm 20CA shear/ with biot, py				133609	110.50	113.00	2.50	100	117.2	34.8	27.1	3	11	15
		113.07m; 37cm plag (aplite) dyke with minor hb, py to 1%				133610	Standard									
						133611	113.00	113.50	0.50	100	8.5	1.3	10.2	3	3	8
125.75	128.55	rubbly broken soft gn chl alt homblendite	tr													
		chl, serp, tr py				133612	116.00	118.50	2.50	96	2.1	35.1	16.4	6	28	9
128.55	131.67	competent d gn homblendite				133613	121.00	123.50	2.50	94	21.9	29.9	12.6	11	24	11
		tr py; mgt blebs to 2%	tr													
						133614	125.50	127.10	1.60	84	40.3	48.8	28.1	6	24	7
		131.67m; EOH				133615	127.10	128.63	1.53	59	3.9	75.2	37.6	6	10	5
						133616	130.17	131.67	1.50	100	11	35	15.6	21	16	4

Hole # 05-IL-03 (IR-DH-11)					dip tests
Property: Iron Lake	**Total Length:** 133.20 m	**UTM E**	645500	depth	dip	az
Grid Cord:	**Core Size:** NQ2	**UTM N**	5756817	133.20	-71	
Elevation:	**Azimuth:** °					
Section:	**Inclination:** -62					

Start Date: 7-Feb-05
Completion: 8-Feb-05
Logged By: Johnston
Date logged: 8-11 Feb -05

NOTES: Drilled by; Aggressive Drilling

Depth (metres)		LITHOLOGICAL DESCRIPTION	Sulfides		SAMPLES				Rec.	ASSAYS					
From	To		py	po	Sample #	From (m)	To (m)	Metres	%	Cu (ppm)	Ni	Co	Au (ppb)	Pt	Pd
0	3.05	Casing													
3.05	24.70	lt gn peridotite?; fg chl-serp alt hb's and wh plag	to 0.5%		133508	3.05	6.00	1.95	66	126	40.1	24.8	2	23	14
		strong chl +/-talc, serp on fractures; minor py as fine irreg stringers													
		-cut by numerous 1-75cm dykes composed of 50/50 wh plag with			133509	9.00	11.52	2.52	100	64.6	53.7	26.6	3	25	9
		lesser hb's with common 0.5% wh diss py													
		-grain size in these dykes range from fg to cg pegmatites													
		-dykes contain abundant wallrock fragments; generally biot-chl alt													
		-with the dykes and numerous fractures, the core has a brecciated													
		appearance													
		peridotite contains local minor blebs to 1cm of bk fg mgt, lesser red hem			133510	11.52	12.29	0.77	100	170	6.7	40.8	4	4	4
		, minor py common as diss and fine stringers													
		10.7m; musc alt of clasts in cg dyke													
		11.52-12.29m; cg dyke 35CA; local wh py to 1%; tr cp?			133511	12.29	15.00	2.71	97	25.6	53.5	20.5	2	21	8
		12.29-18.5m; inc mgt, hem to 2% locally			133512	15.00	18.00	3.00	99	74.3	34.7	14.9	2	34	9
					133513	18.00	20.50	2.50	99	63.3	34.4	14	3	28	7
		ep? stringers locally to 15m													
		20m; 20CA cg dyke with pk-or rhodonite?			133514	20.5	23.5	3.00	98	54.4	25.8	20.2	3	12	5
		20.5 - 21.22m; cg dyke with strong ep-rhodonite? in bottom 5cm;													
		45CA contacts, strong bk biot alt of wallrock													
		22 - 24m; fg mgt-hem blebs to 1cm													
		23 - 25m; inc diss py 0.5 - 1%			133515	23.5	25.28	1.78	99	108	27	19.7	5	27	9
		24.54 - 24.7m; 40ca cg plag dyke, only minor hb; diss wh py													
		40CA shear at lower contact w/ strong biot alt													

HOLE # 05-IL-03

NOTES:

Depth (metres) From	To	LITHOLOGICAL DESCRIPTION	Sulfides py	po	SAMPLES Sample #	From (m)	To (m)	Metres	Rec. %	ASSAYS Cu (ppm)	Ni	Co	Au (ppb)	Pt	Pd
24.7	32.95	mg d gn hornblendite; darker than peridotite above; inc biot alt	to 1%		133516	25.28	25.55	0.27	100	226	31.6	39.9	6	18	5
		cg dykes cont; wh diss, stringer py inc to, locally to 1%			133517	25.55	28.00	2.45	100	78.4	34.1	14.6	5	26	6
					133518	28.00	30.50	2.50	100	60	24.2	10.2	4	21	9
		25.28 - 25.55m; 20CA ep vein run along core; strong biot alt wallrock			133519	30.50	31.50	1.00	100	113	29.4	19	5	23	14
		and gy metallic mgt halo for 1cm from vein			133520	31.50	32.50	1.00	98	61.6	10.3	8.7	2	4	<2
		26.32m; 5mm 40CA ep-py vein													
		28m; hornblendite becomes lighter green to 32.55m													
		31.2 - 32.43m; 50% of section is fg dykes with local pk rhodonite? masses; ep? on													
		32.55m; thin po veinlet; first po in section			133521	32.50	32.90	0.40	100	213	35.3	22.8	2	14	4
32.95	49.98	Sulfide Zone													
		d gn chloritic hornblendite xcut by stringers, veins and masses of massive po to													
		po contains local coarse (to 1cm) xtls of silvery py													
		cp occurs as stringers both in po and in wallrock; locally to 3%													
		massive sulfides contain rounded fragments of hornblendite wallrock													
		veins generally running 30-45CA													
		32.9 - 34.07m; po as stringers and irreg masses	2%	to 10%	133522	32.90	34.07	1.17	100	4235	267.4	164.6	9	22	13
		- 32.9m; start of sx zone; po as thin wisps in biot alt dyke; po inc to 30% by 32.2m;													
		- 33.33m; 4cm wide 40CA vein of mass po with minor py xtls, wallrock frags													
		- 33.47-34.82m; po as irreg veinlets, blebs, masses to 3cm at 45CA fabric													
		- 33.7m; 45CA fractures with slix at 90CA rake													
		- 33.75-33.9m; 20% of sx is cp													
		34.07 - 34.80m; minor po stringers locally to 1%		1%	133523	34.07	34.80	0.73	100	1326	81.8	74	5	14	8
		34.80 - 36.3m; 70% of section mass po with py xtls; 1% cp as stringers in po and in	4%	70%	133534	34.80	36.3	1.50	100	3795	775.2	504.9	20	13	20
		- 34.82-35.22m; 0.4m of mass po; 45CA contact													
		- 35.35-36.38m; mass sx; 1% cp; 10% wallrock frags													
		36.3 - 37.9m; 40% sx as bx matrix hosting hornblendite clasts; mod CA fabric	2%	40%	133525	36.30	37.9	1.60	100	7817	503	353.4	50	27	23
		- also abund gy metallic mgt													
		- 37.6-37.9m; 5% cp													
		37.9 - 38.7m; chl-biot alt hornblendite with local po veins to 1cm		3%	133526	37.9	38.7	0.80	100	800	34.8	58	6	10	10
		38.7 - 40.3m; 70% sx; po, py cp as above; poss highest cp concentration in sx zone	2%	70%	133527	38.7	40.30	1.60	100	5693	824.7	498.9	35	11	16
		- 39.8m; strong stringer cp													

		40.3 - 41.8m; <10% sx; minor cp; single 10cm 70CA po mass at 41.6m	1%	5%	133528	40.3	41.8	1.50	100	1646	65.8	79.2	9	9	6
		- abund wh-y py stringers													
		41.8 - 43.3m; <2% po stringers; wh-y py stringers cont			133529	41.8	43.3	1.50	100	387	23.8	21.8	2	6	15
		- local 90CA rake of slix on 20CA fractures			133530	Standard									
		43.3 - 44.8m; 5% po as stringers, local masses to 5cm; local cp to 1%	0.50%	1%	133531	43.3	44.8	1.50	100	2317	449.4	289.2	8	4	16
		44.8 - 46.3m; <2% po as stringers, local masses to 3cm	0.50%	1%	133532	44.8	46.3	1.50	100	856	47.6	64.7	4	<2	8
		46.3 - 47.8m; 3% po as stringers, local masses to 3cm; tr cp	0.50%	3%	133533	46.3	47.8	1.50	100	1605	121.5	153.9	8	12	9
		47.8 - 49.15m; 2% po stringers, mases with strong mod CA fabric; minor cp	0.50%	2%	133534	47.80	49.15	1.35	100	9525	927.1	836.4	11	<2	3
		49.15 - 49.98m; mass po with 5% py; minor wallrock frags, sharp 45 CA contacts	0.50%	5%	133535	49.15	49.98	0.83	100	1184	160.2	143.4	7	21	16
49.98	52.08	fg-mg hornblendite with stringers of wh py at 45 CA	0.50%	2%	133536	49.98	50.98	1.00	100	633	74.1	64.5	20	14	9
		50.35m; po in crackle bx filling			133537	50.98	52.08	1.10	100	861	25.9	37.9	4	8	8
52.08	56.45	hornblendite host to 70% mg-cg plag-hb dykes; locally with gn ep?; 70CA contacts	2%												
		- diss wh py; local high CA stringers to 5mm													
		- diss wh py in hornblendite													
		52.08-52.55m; dyke			133538	52.08	52.55	0.43	100	106	15.6	23.7	3	<2	<2
		52.55-53.09; lt gn-pk (ep-rhodonite?) stained bx zone			133539	52.55	53.09	0.64	100	181	10.3	27	14	4	5
		53.09-53.75m; hornblendite			133540	53.09	53.75	0.84	100	97.7	18.4	24.3	<2	19	10
		53.75-56.45m; dyke			133541	53.75	56.45	2.70	100	179	14.9	42.3	3	15	12
56.45	64.5	lt,d gn hornblendite,local fg biot; with local actinolite?; local fg-mg dykes	minor		133542	56.45	59.00	2.55	100	131	39.3	26.3	5	16	4
		- local strong fractures with bk chl ; minor diss py			133543	59.00	61.50	2.50	100	87.3	26.8	16.5	4	15	9
64.5	68.5	lt gn softer alt hornblendite; poss actinolite; local diss eu py; minor fg mgt masses	minor		133544	64.50	67.50	3.00	100	33	25.3	12	4	26	2
		- fg-cg dykes make up 20% of section													
		68.5m; 1cm 70CA red stained mgt vein													
		69.6-72m; core v broken; gn chl on fractures													
68.5	75.95	d gn unalt hornblendite; minor diss py; minor mgt blebs; local dykes	minor		133545	70.00	72.50	2.50	86	41.3	63	27.3	2	20	<2
		73.3m; plag xtls													
		74m; 0CA 1cm cg dyke			133546	75.00	77.50	2.50	94	66.2	29.5	26.1	3	3	2
75.95	82.17	d gn hornblendite with abundant dykes; mostly fg but locally cg; 70-90CA contacts	minor		133547	80.00	82.50	2.50	99	76.1	45.2	25.5	2	13	4
		- dykes with wk but pervasive gn ep? alt and local pk rhod?; local biot alt wallrock													

		- hornblendite with minor py, local mgt blebs													
		82m; 3cm pk rhod? mass in cg dyke													
82.17	89.17	d gn hornblendite; with minor dykes; tr py, continued mgt blebs, to 3cm	tr		133548	83.52	84.52	1.00	100	71.5	55.4	26.9	8	16	5
		84.12m; 20cm with 0CA talc py vein													
			to 1%		133549	87.17	89.17	2.00	100	45.2	78.1	41.5	5	14	4
89.17	103.6	d gn hornblendite with abund cg dykes, as above			133550	Standard									
		- hornblendite with minor diss py; mgt blebs locally to 5%													
		- dykes; fg-cg, wk ep?-rhod? staining; variable CA's contacts, local biot alt wallrock													
		89.17-90.84m; fg-cg dyke; upper contact 90CA, lower 45CA; wk ep? alt, py to 1%			133551	89.17	90.84	1.67	95	161	0.5	26.8	5	<2	<2
		94.4m; 70CA fractures with slix rake of 90 (perp to CA)													
		96-97.8m; hornblendite with mgt masses to 10%; incl 3 1-5cm cg dykes													
		100-102.5m; hornblendite with 5-10% mgt blebs			133552	93.50	96.00	2.50	100	20	49.5	24.4	5	16	9
					133553	96.00	97.80	1.80	99	35.3	62.1	26.5	17	11	3
103.6	117.5	hornblendite with abund fg plag-hb dyles; gen with low CA fabric;	to 1%												
		- dykes with pervasive wk gn ep? alt, 1% diss py, local strong biot alt			133554	100.00	102.50	2.50	96	11.7	93.5	42	4	16	5
		- hornblendite with minor py; gn chl on fractures													
		NOTE; footage blocks 343' (104.55m) and 357' (108.81m) only 4'3" (1.32m) apart;													
		though core is mod broken it does not appear if much core was lost. It looks as if 2nd													
		was misnumbered			133555	103.60	104.55	0.95	100	125	10.8	25.5	5	3	<2
					133556	104.55	108.55	4.00	22	131	6.5	26.4	15	<2	6
		103.6-108.55m; fg dyke; prom 20CA py stringers at 104.8m													
		108.55-111.19m; hornblendite, 2-3% mgt			133557	108.55	111.19	2.64	95	20.1	64.2	24.2	13	12	5
		111.19-114.1m; fg dyke; strong 30CA fabric, 3% diss py													
		114.1-115.98m; hornblendite with minor cg dykes			133558	114.19	115.98	1.88	100	45.6	38.2	23.4	5	11	5
		115.98-17.55m; fg dyke; strong 30CA fabric			133559	115.98	117.55	1.57	100	121	3.9	30.4	6	<2	5
117.55	133.2	d gn hornblendite with local mg-cg dykes; minor diss py, local strong biot alt around	minor		133560	120.00	122.50	2.50	100	26.8	36.3	15.6	<2	21	2
		mgt blebs common; to 10% at 119m													
		- dykes as above; wk perv ep? alt, py locally to 1%; mod high CA contacts			133561	125.00	127.50	2.50	90	11.9	37.7	16.1	<2	27	8
		129.62-130.31m; fg d gy -bk dyke contains 3 10cm cg dykes													
					133562	129.62	130.31	0.69	100	162	7.4	20.2	2	7	13
		133.2m EOH			133563	130.31	133.20	2.89	100	14.2	41.5	18.2	2	17	3

Hole # 05-IL-04 *(IR-DH-12)*

Property: Iron Lake	**Total Length:** 124.97 m	UTM_E	646272		dip tests		**Start Date:** 9-Feb-05
Grid Cord:	**Core Size:** NQ2	UTM_N	5756952	depth	dip	az	**Completion:** 10-Feb-05
Elevation:	**Azimuth:** ° 300			124.97	-67		**Logged By:** Johnston
Section:	**Inclination:** -62						**Date logged:** 14,15 Feb-05

NOTES: Drilled by; Agressive Drilling

Depth (metres) From	To	LITHOLOGICAL DESCRIPTION	Sulfides py	po	cp	SAMPLES Sample #	From (m)	To (m)	Metres	Rec. %	ASSAYS Cu (ppm)	Ni (ppm)	Co. ppm	Au (ppb)	Pt (ppb)	Pd (ppb)
0	3.05	casing														
3.05	7.79	bn mud with rounded hornblendite frags; still overburden														
			to 1%			133617	7.79	10.29	2.50	93	172	11	36	7	16	2
7.79	12.92	cg plag-hb dyke; local gn ep?; local mg sections				133618	10.29	12.92	2.63	91	108	21	41	3	17	7
		- bk mgt throughout, locally to 20%; diss wh py to 1%														
		strong fractures parallel CA														
		9.5-10.1m; 15% mgt														
12.92	32.1	d gn biot hornblendite; abund cg biot's to 7mm	to 1%			133619	12.92	15.42	2.50	89	43	579	65	2	13	5
		- local actinolite?; diss py locally to1%					15.42	18.00	n.s.							
						133620	18.00	20.50	2.50	96	211	634	64	6	10	6
		- 1% py to 16m					20.50	23.00	n.s.							
		14-15m; 20CA fractures with 10CA rake of slix				133621	23.00	25.50	2.50	84	67	956	86	29	10	2
		15-15.5m; v broken soft gn chl alt zone					25.50	28.00	n.s.							
		16-16.5m; v broken soft gn chl alt zone				133622	28.00	30.50	2.50	100	33	415	77	2	35	3
		19.8m; 4cm wide10CA cg plag-hb dyke														
		20m; 10CA fractures with 45CA rake of slix					30.50	32.20	n.s.							
		22m; only tr py only														
32.1	36	lt gn chl alt hornblendite	minor													
		- minor biot, tr py, local musc				133623	32.10	34.60	2.50	55	15	336	54	4	7	2
		21-25.5m; greasy gn-bk chl on fractures					34.60	37.00	n.s.							
		32.1-32.35m; biot-chl alt 60CA shear?														
36	71.5	d gn hornblendite; fine and coarse sections	minor			133624	37.00	39.50	2.50	67	16	131	43	3	8	5
		- d gn chl on abund CA parallel fractures; local actinolite?					39.50	42.00	n.s.							
		- diss fg bk mgt blebs throughout, locally to 10% in coarser hornblendite				133625	42.00	44.50	2.50	95	15	142	44	4	7	2
		- minor py; minor dykes,					44.50	47.00	n.s.							
						133626	47.00	49.50	2.50	98	22	130	37	2	7	4
		44.3-45m; 5-10% mgt blebs					49.50	52.00	n.s.							

HOLE # 05-IL-04

NOTES:

Depth (metres) From	To	LITHOLOGICAL DESCRIPTION	Sulfides py	po	cp	SAMPLES Sample #	From (m)	To (m)	Metres	Rec. %	ASSAYS Cu (ppm)	Ni (ppm)	Co (ppm)	Au (ppb)	Pt (ppb)	Pd (ppb)
36	71.5	d gn hornblendite (continued)				133627	52.00	54.50	2.50	100	35	140	47	2	12	4
							54.50	57.00	n.s.							
		53.3-54m; 2% py around 20cm 20CA wh Mg oxide? alt zone				133628	57.00	59.50	2.50	100	16	161	60	4	8	3
		57-58.2m; 5% mgt blebs				133629	59.50	61.14	1.64	98	19	134	50	6	5	5
		61.14-61.7m; 90CA chl-biot shear? with 3% diss wh py				133630	Standard									
		62.9m; 10cm 90 gy qtz-plag vein with 2% py				133631	61.14	61.64	0.50	100	664	116	116	15	62	4
		63-71.5m; tr py, minor mgt				133632	61.64	63.09	1.45	69	24	110	47	5	39	5
							63.09	65.50	n.s.							
						133633	65.50	68.00	2.50	91	10	111	38	2	11	3
							68.00	70.00	n.s.							
						133634	70.00	71.50	1.50	100	1	148	41	2	8	7
71.5	94.94	d gn hornblendite with abund cg dykes	minor													
		- dykes average 1 / 5m														
		- hornblendite with chl on low CA fractures, minor py, variable mgt blebs														
		71.5-72.28m; cg plag-gy qtz-minor hb; local gn ep?, minor py				133635	71.50	72.78	1.28	100	40	10	16	2	2	2
		75.25m; 20cm 90CA cg dyke					72.78	7.50	n.s.							
		76.5m; 10cm 90CA cg dyke				133636	75.50	78.00	2.50	90	14	137	46	2	9	2
		80.92-81.8m; cg dyke					78.00	80.50	n.s.							
		82.6-82.9m; lt blue firbrous brucite? in low CA fractures				133637	80.50	83.00	2.50	97	15.7	361	65	3	6	3
		82.8-83.2m; soft gn mud; alt hornblendite					83.00	85.50	n.s.							
		87.75m; 25cm 60CA cg dyke w/ gy qtz				133638	85.50	88.00	2.50	91	13	181	59	3	3	2
		91.85-92.38m; 10CA cg dyke					88.00	90.50	n.s.							
		94.41-94.94m; 45CA cg dyke				133639	90.50	93.00	2.50	94	95	83	43	5	3	5
							93.00	95.50	n.s.							
94.94	112.5	d gn hornblendite; no dykes	minor			133640	95.50	98.00	2.50	93	10	168	53	2	10	6
		- v broken, abund low CA fractures with gn chl. talc					98.00	100.50	n.s.							
		- minor py, local mgt blebs to 1%				133641	100.50	103.00	2.50	100	4	199	60	2	31	6
							103.00	105.50	n.s.							
112.5	124.97	competent hornblendite; much less broken than above	minor			133642	105.50	108.00	2.50	100	6	166	56	29	8	7
		- tr py; minor mgt blebs					108.00	110.50	n.s.							
		- local 25m wh dol low CA veinlets				133643	110.50	113.00	2.50	87	14	219	73	4	25	6
							113.00	115.50	n.s.							
		115.98-116.4m; 40CA plag (aplite) dyke; red hem on frax				133644	115.50	118.00	2.50	89	14	81	37	27	10	4
		118.2m; 10cm with 10% mgt blebs					118.00	120.50	n.s.							
		121.91m; 3cm 90CA plag dyke				133645	120.50	122.47	1.97	100	7	75	43	15	12	15
		122.8-123.4m; lt chl haloes around fine wh veinlets				133646	122.47	124.97	2.50	100	14	67	40	3	69	68
		124.97m EOH														

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ASSAY CERTIFICATE

Coast Mountain Geological PROJECT 05-IR-DC-01 File # A500610 Page 1

P.O. Box 11604 620 - 650, Vancouver BC V6B 4N9 Submitted by: Bob Johnston

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Au** ppb	Pt** ppb	Pd** ppb	Sample kg
C133501	<.5	13.7	.7	47	<.5	116.4	54.8	800	11.53	29.1	<.5	<.5	109	<.5	.6	<.5	472	4.83	.013	<5	144.0	2.98	24	.143	.99	.016	.04	<.5	.06	17.5	<.5	<.5	8	<2	3	22	28	6.78
C133502	.9	20.0	1.7	45	<.5	59.4	35.5	769	7.01	14.3	<.5	<.5	111	<.5	<.5	<.5	303	4.35	.016	<5	418.6	2.40	19	.160	.98	.016	.06	<.5	<.05	19.9	<.5	<.5	6	<2	2	14	11	8.68
C133503	<.5	10.9	<.5	38	<.5	89.0	51.0	798	9.61	<5	<.5	<.5	67	<.5	<.5	<.5	397	3.50	.006	<5	377.8	2.69	14	.257	.62	.018	.03	<.5	<.05	14.0	<.5	<.5	5	<2	3	32	22	8.65
C133504	<.5	11.4	<.5	41	<.5	123.9	50.9	710	11.27	<5	<.5	<.5	62	<.5	<.5	<.5	556	2.90	.003	<5	151.2	2.12	14	.389	.64	.020	.04	<.5	<.05	13.3	<.5	<.5	6	<2	3	14	12	7.66
C133505	<.5	6.8	<.5	30	<.5	95.0	37.1	443	7.27	<5	<.5	<.5	23	<.5	<.5	<.5	307	1.22	.004	<5	396.5	2.10	13	.207	.51	.018	.02	<.5	<.05	10.1	<.5	<.5	<5	<2	<2	15	11	10.55
C133506	<.5	7.4	<.5	30	<.5	101.9	39.6	427	7.59	7.8	<.5	<.5	23	<.5	<.5	<.5	306	1.26	.005	<5	361.1	2.09	12	.223	.54	.026	.02	<.5	.06	9.7	<.5	<.5	<5	<2	2	21	13	11.12
C133507	<.5	11.2	<.5	34	<.5	107.8	40.3	493	8.67	<5	<.5	<.5	17	<.5	<.5	<.5	367	.80	.018	<5	291.1	2.08	15	.256	.55	.027	.03	<.5	.06	7.2	<.5	<.5	<5	<2	<2	19	19	9.41
C133508	5.3	125.8	<.5	22	<.5	40.1	24.8	248	2.68	<5	<.5	<.5	52	<.5	<.5	<.5	84	1.45	.067	<5	280.8	1.80	50	.128	1.04	.062	.09	<.5	<.05	7.2	<.5	<.5	<5	<2	2	23	14	5.37
C133509	<.5	64.6	.5	23	<.5	53.7	26.6	348	3.09	<5	<.5	<.5	58	<.5	<.5	<.5	84	1.59	.103	<5	251.7	2.55	91	.136	1.41	.065	.33	<.5	<.05	6.5	<.5	<.5	<5	<2	3	25	9	7.26
C133510	.6	170.4	1.2	36	<.5	6.7	40.8	465	4.48	5.5	<.5	<.5	211	<.5	<.5	<.5	179	2.54	.477	10	8.2	2.03	58	.248	2.60	.062	.18	<.5	<.05	2.8	<.5	<.5	7	<2	4	4	4	2.04
C133511	<.5	25.6	.5	20	<.5	53.5	20.5	301	2.34	<5	<.5	<.5	37	<.5	<.5	<.5	52	1.32	.049	<5	493.4	2.01	43	.092	.82	.040	.06	<.5	<.05	5.8	<.5	<.5	<5	<2	2	21	8	7.42
C133512	<.5	74.3	7.9	23	<.5	34.7	14.9	231	1.92	<5	<.5	<.5	41	<.5	<.5	<.5	47	1.45	.044	<5	313.5	1.74	29	.094	.98	.055	.07	<.5	<.05	5.7	<.5	<.5	<5	<2	2	34	9	8.29
C133513	<.5	63.3	<.5	15	<.5	34.4	14.0	226	1.94	<5	<.5	<.5	35	<.5	<.5	<.5	52	1.39	.032	<5	330.9	1.62	61	.088	.83	.040	.05	<.5	<.05	5.3	<.5	<.5	<5	<2	3	28	7	7.09
C133514	<.5	54.4	.6	25	<.5	25.8	20.2	330	3.23	<5	<.5	<.5	128	<.5	<.5	<.5	131	2.25	.200	5	242.0	1.82	58	.189	1.71	.089	.15	<.5	<.05	6.9	<.5	<.5	5	<2	3	12	5	9.07
C133515	176.8	108.1	5.8	18	<.5	27.0	19.7	274	2.67	<5	<.5	<.5	54	<.5	<.5	<.5	70	2.35	.095	<5	317.7	1.27	65	.114	.95	.100	.09	<.5	<.05	6.6	<.5	<.5	<5	<2	5	27	9	5.83
C133516	.5	226.2	2.0	28	<.5	31.6	39.9	331	9.90	<5	<.5	<.5	67	<.5	<.5	<.5	175	1.48	.038	<5	515.6	1.33	36	.100	1.08	.082	.07	<.5	<.05	5.5	<.5	.5	5	<2	6	18	5	.96
C133517	<.5	78.4	.5	19	<.5	34.1	14.6	257	2.41	<5	<.5	<.5	45	<.5	<.5	<.5	66	1.66	.052	<5	385.8	1.64	29	.118	.97	.088	.08	<.5	<.05	8.2	<.5	<.5	<5	<2	5	26	6	7.84
C133518	<.5	60.0	<.5	10	<.5	24.2	10.2	181	1.54	<5	<.5	<.5	39	<.5	<.5	<.5	37	1.39	.045	<5	194.8	1.32	40	.079	.72	.043	.05	<.5	<.05	5.9	<.5	<.5	<5	<2	4	21	9	8.32
C133519	.8	113.2	.8	19	<.5	29.4	19.0	260	3.79	<5	<.5	<.5	50	<.5	<.5	<.5	101	1.83	.085	<5	327.7	1.37	60	.131	1.05	.082	.08	<.5	<.05	6.9	<.5	<.5	<5	<2	5	23	14	3.54
C133520	23.7	61.6	.9	22	<.5	10.3	8.7	245	4.02	<5	.5	<.5	146	<.5	<.5	<.5	112	2.58	.098	<5	96.5	1.22	19	.215	2.33	.046	.05	<.5	<.05	4.7	<.5	<.5	7	<2	2	4	<2	3.15
C133521	<.5	212.5	<.5	16	<.5	35.3	22.8	261	4.95	<5	<.5	<.5	26	<.5	<.5	<.5	81	1.28	.043	6	703.5	1.16	11	.089	.71	.073	.05	<.5	<.05	6.3	<.5	.6	<5	<2	2	14	4	1.29
C133522	.7	4234.8	.8	45	.7	267.4	164.6	448	21.83	23.9	<.5	<.5	32	<.5	<.5	<.5	155	1.19	.107	16	457.6	1.18	32	.140	1.50	.068	.09	.6	.08	6.6	<.5	6.9	8	6.0	9	22	13	3.57
C133523	.9	1325.8	.7	38	<.5	81.8	74.0	497	9.61	7.0	<.5	<.5	41	<.5	<.5	<.5	186	1.55	.150	7	193.5	1.58	30	.176	1.85	.085	.08	.5	<.05	8.8	<.5	2.0	6	2.0	5	14	8	1.92
RE C133523	.8	1308.5	.5	38	<.5	86.2	70.5	497	9.53	6.6	<.5	<.5	42	<.5	<.5	<.5	190	1.57	.141	7	191.9	1.59	30	.179	1.86	.087	.09	.5	<.05	9.0	<.5	1.8	6	2.1	7	12	8	-
RRE C133523	<.5	1421.2	.8	39	<.5	90.3	72.9	500	9.85	8.0	<.5	<.5	38	<.5	<.5	<.5	189	1.48	.136	7	185.2	1.56	27	.180	1.87	.073	.07	.6	<.05	9.4	<.5	1.7	6	<2	5	12	8	-
C133524	.9	3795.0	1.2	18	.7	775.2	504.9	214	39.30	<5	<.5	<.5	15	<.5	<.5	<.5	68	.84	.131	5	107.8	.53	11	.045	.36	.034	.03	<.5	<.05	3.6	<.5	19.2	<5	19.6	20	13	20	5.46
C133525	.6	7817.1	1.1	42	1.6	503.0	353.4	378	30.70	15.4	<.5	<.5	38	<.5	<.5	<.5	187	1.83	.359	25	99.0	.92	19	.097	.93	.089	.06	<.5	.11	6.2	<.5	14.2	6	14.1	50	27	23	5.23
C133526	<.5	799.6	1.0	45	<.5	34.8	58.0	450	9.08	<5	<.5	<.5	67	<.5	<.5	<.5	235	2.33	.303	20	78.0	1.60	35	.191	1.95	.126	.09	<.5	<.05	8.4	<.5	.8	7	<2	6	10	10	2.48
C133527	.5	5693.2	2.2	24	.9	824.7	498.9	212	40.58	<5	<.5	<.5	18	<.5	<.5	<.5	94	1.07	.265	8	38.0	.53	11	.034	.39	.037	.02	<.5	<.05	3.0	<.5	19.0	<5	21.2	35	11	16	5.83
C133528	<.5	1645.8	.6	41	<.5	65.8	79.2	457	10.97	10.3	<.5	<.5	47	<.5	<.5	<.5	242	1.63	.156	6	128.6	1.66	37	.173	1.98	.095	.08	<.5	<.05	8.9	<.5	1.5	7	<2	9	9	6	4.94
C133538	5.3	106.0	.6	23	<.5	15.6	23.7	360	4.57	<5	.7	<.5	173	<.5	.5	<.5	150	3.78	.445	28	27.3	2.07	24	.250	2.77	.072	.10	<.5	<.05	3.9	<.5	<.5	7	<2	3	<2	<2	1.49
C133539	19.7	181.0	1.3	36	<.5	10.3	27.0	226	3.24	<5	.7	<.5	260	<.5	.5	<.5	72	3.14	.231	14	<5	1.61	20	.193	2.50	.018	.05	.5	<.05	2.0	<.5	<.5	6	<2	14	4	5	1.70
C133540	1.6	97.7	<.5	14	<.5	18.4	24.3	267	3.71	<5	<.5	<.5	28	<.5	<.5	<.5	75	2.43	.085	<5	264.9	1.34	12	.087	.71	.103	.06	<.5	<.05	9.2	<.5	<.5	<5	<2	<2	19	10	2.13
C133541	8.9	178.7	1.1	26	<.5	14.9	42.3	339	4.95	<5	<.5	<.5	195	<.5	<.5	<.5	127	2.66	.230	12	32.3	1.86	29	.207	2.58	.076	.10	.5	<.05	4.3	<.5	.8	6	<2	3	15	12	8.97
STANDARD SF-1a/FA-10R	266.8	10639.0	10138.3	17583	98.4	3700.9	481.5	3344	24.18	27.3	.8	1.5	22	79.8	63.7	6.1	77	1.26	.028	<5	58.1	.84	116	.076	.69	.765	1.20	1.0	.73	2.0	1.0	14.7	<5	11.7	493	495	483	-

GROUP 7AX - 1.000 GM SAMPLE LEACHED WITH 30 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 100 ML, ANALYSED BY ICP-ES AND ICP-MS.
AU** PT** PD** GROUP 3B BY FIRE ASSAY & ANALYSIS BY ICP-ES. (30 gm)
- SAMPLE TYPE: Drill Core R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: FEB 17 2005 DATE REPORT MAILED: March 3/05.

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Au** ppb	Pt** ppb	Pd** ppb	Sample kg
C133542	20.1	131.2	.7	21	<.5	39.3	26.3	279	4.08	<5	<.5	<.5	76	<.5	<.5	<.5	110	1.56	.131	<5	397.0	1.56	31	.133	1.13	.101	.10	.5	<.05	7.3	<.5	.6	<5	<2	5	16	4	8.16
C133543	7.4	87.3	.5	14	<.5	26.8	16.5	254	3.38	<5	<.5	<.5	56	<.5	<.5	<.5	105	1.75	.158	8	150.2	1.43	34	.138	1.07	.129	.13	<.5	<.05	7.5	<.5	<.5	<5	<2	4	15	9	8.70
RE C133543	8.0	84.9	<.5	15	<.5	25.7	16.4	249	3.31	<5	<.5	<.5	54	<.5	<.5	<.5	100	1.71	.148	8	151.5	1.39	34	.137	1.02	.136	.11	<.5	<.05	7.0	<.5	<.5	<5	<2	4	12	7	-
RRE C133543	6.8	61.5	<.5	13	<.5	23.4	12.7	213	2.69	<5	<.5	<.5	49	<.5	<.5	<.5	79	1.67	.142	7	158.1	1.31	24	.109	.91	.105	.08	<.5	<.05	7.2	<.5	<.5	<5	<2	5	14	2	-
C133544	.5	33.0	<.5	14	<.5	25.3	12.0	199	1.76	<5	<.5	<.5	46	<.5	<.5	<.5	45	1.36	.046	<5	146.3	1.42	32	.078	.85	.052	.05	<.5	<.05	6.1	<.5	<.5	<5	<2	4	26	2	10.20
C133545	.5	41.3	<.5	21	<.5	63.0	27.3	289	3.21	<5	<.5	<.5	34	<.5	<.5	<.5	66	1.48	.026	<5	355.1	1.95	130	.075	.73	.047	.05	.8	<.05	7.4	<.5	<.5	<5	<2	2	20	<2	7.20
C133546	<.5	66.2	.7	40	<.5	29.5	26.1	393	4.11	<5	<.5	<.5	101	<.5	<.5	<.5	145	1.90	.200	<5	182.4	1.91	38	.161	1.63	.092	.12	.5	<.05	7.6	<.5	<.5	5	<2	3	3	2	7.22
C133547	<.5	76.1	.9	30	<.5	45.2	25.5	417	3.96	<5	<.5	<.5	107	<.5	<.5	<.5	142	2.18	.204	<5	346.0	2.01	46	.143	1.39	.071	.11	<.5	<.05	6.6	<.5	<.5	5	<2	2	13	4	8.36
C133548	<.5	71.5	1.1	37	<.5	55.4	26.9	334	3.45	<5	<.5	<.5	37	<.5	.7	<.5	87	1.28	.029	<5	505.1	1.84	72	.090	.94	.033	.03	<.5	<.05	5.5	<.5	<.5	<5	<2	8	16	5	3.39
C133549	.5	45.2	<.5	32	<.5	78.1	41.5	555	4.58	<5	<.5	<.5	36	<.5	<.5	<.5	110	.94	.043	<5	487.9	3.05	24	.092	.74	.032	.04	<.5	<.05	5.5	<.5	<.5	<5	<2	5	14	4	7.53
C133550(pulp)	24.0	5892.8	14.8	101	1.5	724.6	24.9	860	8.18	12.4	<.5	1.3	113	<.5	11.6	.6	44	2.13	.090	<5	876.9	.81	369	.004	.96	.060	.46	2.6	1.13	4.6	<.5	3.9	<5	14.5	566	5	13	-
C133551	<.5	160.5	.8	45	<.5	.5	26.8	489	4.92	<5	<.5	<.5	227	<.5	<.5	<.5	214	2.70	.422	8	8.2	1.85	90	.259	2.28	.129	.17	<.5	<.05	4.9	<.5	<.5	7	<2	5	<2	<2	5.48
C133552	.5	20.0	.8	23	<.5	49.5	24.4	405	2.92	<5	<.5	<.5	50	<.5	<.5	<.5	74	2.13	.030	<5	488.7	2.37	213	.089	.99	.046	.04	<.5	<.05	6.9	<.5	<.5	<5	<2	5	16	3	7.89
C133553	<.5	35.3	.7	22	<.5	62.1	26.5	378	3.03	<5	<.5	<.5	55	<.5	<.5	<.5	66	1.14	.066	<5	409.1	2.49	96	.089	.81	.045	.08	<.5	<.05	4.7	<.5	<.5	<5	<2	17	11	3	5.30
C133554	<.5	11.7	<.5	22	<.5	93.5	42.0	395	3.76	6.7	<.5	<.5	13	<.5	<.5	<.5	58	.96	.009	<5	658.8	3.24	16	.049	.45	.014	.01	<.5	<.05	5.6	<.5	<.5	<5	<2	4	16	5	7.23
C133555	<.5	124.6	.5	45	<.5	10.8	25.5	454	4.59	<5	<.5	<.5	145	<.5	<.5	<.5	163	2.10	.234	<5	67.3	2.01	213	.219	2.02	.120	.12	<.5	<.05	9.4	<.5	.6	5	<2	5	3	<2	2.53
C133556	<.5	131.0	.5	46	<.5	6.5	26.4	463	4.69	<5	<.5	<.5	200	<.5	<.5	<.5	148	2.73	.354	<5	10.9	1.96	146	.227	2.40	.144	.13	<.5	<.05	8.3	<.5	.9	5	<2	15	<2	6	3.08
C133557	<.5	20.1	.8	19	<.5	64.2	24.2	272	2.54	<5	<.5	<.5	29	<.5	<.5	<.5	49	1.25	.022	<5	620.9	1.73	31	.058	.50	.044	.04	<.5	<.05	5.1	<.5	<.5	<5	<2	13	12	5	8.28
C133558	<.5	45.6	<.5	27	<.5	38.2	23.4	281	3.92	<5	<.5	<.5	56	<.5	<.5	<.5	207	1.89	.027	<5	243.4	1.54	18	.157	1.08	.063	.04	<.5	<.05	8.5	<.5	<.5	<5	<2	5	11	5	5.84
C133559	<.5	121.3	1.4	66	<.5	3.9	30.4	451	4.85	<5	<.5	<.5	114	<.5	1.3	<.5	173	2.70	.327	<5	6.2	1.76	92	.220	2.03	.125	.14	<.5	<.05	9.8	<.5	.5	5	<2	6	<2	5	4.49
STANDARD SF-1a/FA-10R	261.2	10497.9	10358.7	18141	94.5	3776.9	473.1	3404	24.60	27.8	.8	1.2	23	76.8	63.3	6.5	78	1.26	.029	<5	56.7	.83	121	.068	.68	.754	1.22	.9	.85	2.2	1.1	14.8	<5	13.1	494	484	478	-

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 9002 Accredited Co.)

ASSAY CERTIFICATE

Coast Mountain Geological PROJECT 05-IR-DC-02 File # A500643 Page 1

P.O. Box 11604 620 - 650, Vancouver BC V6B 4N9 Submitted by: Bob Johnston

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Au** ppb	Pt** ppb	Pd** ppb	Sample kg
C133560	.5	26.8	<.5	12	<.5	36.3	15.6	206	1.84	<5	<.5	<.5	28	<.5	<.5	<.5	43	1.43	.010	<5	370.9	1.37	22	.060	.52	.026	.04	<.5	<.05	5.2	<.5	<.5	<5	<2	<2	21	2	8.81
C133561	<.5	11.9	<.5	16	<.5	37.7	16.1	279	2.00	<5	<.5	<.5	39	<.5	<.5	<.5	45	1.60	.018	<5	191.6	2.14	17	.085	.82	.043	.05	<.5	<.05	9.6	<.5	<.5	<5	<2	<2	27	8	8.02
C133562	<.5	162.0	1.6	48	<.5	7.4	20.2	601	4.58	<5	<.5	<.5	336	<.5	<.5	<.5	215	3.69	.536	12	8.0	1.92	103	.314	2.98	.158	.28	<.5	<.05	7.5	<.5	<.5	9	<2	2	7	13	2.09
C133563	<.5	14.2	1.0	20	<.5	41.5	18.2	271	2.18	<5	<.5	<.5	58	<.5	<.5	<.5	53	1.20	.037	<5	228.0	1.83	47	.080	.72	.029	.06	<.5	<.05	6.7	<.5	<.5	<5	<2	2	17	3	8.08
C133564	<.5	22.2	.5	11	<.5	44.4	15.9	283	1.65	<5	<.5	<.5	24	<.5	<.5	<.5	31	.91	.020	<5	260.4	1.58	74	.055	.44	.026	.05	<.5	<.05	5.1	<.5	<.5	<5	<2	<2	16	4	6.57
C133565	.5	213.3	.9	10	<.5	15.2	22.5	207	2.33	<5	.5	.5	139	<.5	<.5	<.5	42	2.05	.164	6	31.5	.60	174	.132	1.71	.061	.15	<.5	<.05	3.9	<.5	<.5	<5	<2	<2	5	7	.84
C133566	1.4	70.5	.6	10	<.5	29.0	13.6	211	1.54	<5	<.5	<.5	43	<.5	<.5	<.5	29	1.23	.036	<5	152.1	1.10	144	.071	.65	.038	.12	<.5	<.05	5.6	<.5	<.5	<5	<2	4	16	2	5.76
C133567	<.5	15.8	<.5	13	<.5	54.9	23.5	250	2.20	<5	<.5	<.5	27	<.5	<.5	<.5	30	2.28	.016	<5	453.3	1.63	38	.051	.51	.024	.07	<.5	<.05	8.3	<.5	<.5	<5	<2	3	17	2	5.52
C133568	<.5	170.9	1.0	38	<.5	10.6	24.2	478	4.45	<5	<.5	<.5	266	<.5	<.5	<.5	169	3.50	.339	9	15.3	1.25	234	.262	2.34	.115	.34	<.5	<.05	4.5	<.5	<.5	8	<2	<2	3	4	3.84
C133569	<.5	12.8	<.5	11	<.5	48.6	17.8	265	1.87	<5	<.5	<.5	51	<.5	<.5	<.5	31	1.84	.013	<5	488.0	1.82	104	.049	.54	.024	.07	<.5	<.05	5.4	<.5	<.5	<5	<2	2	27	5	8.74
C133570 pulp	25.0	5879.8	15.8	105	1.5	717.4	25.7	900	8.15	13.8	<.5	1.4	120	.5	12.4	.6	40	2.13	.089	5	928.5	.85	381	.006	1.35	.055	.55	2.4	1.13	5.7	<.5	3.6	<5	17.2	536	5	14	-
C133571	<.5	118.8	2.5	34	<.5	<.5	14.1	533	4.34	<5	<.5	<.5	248	<.5	<.5	<.5	178	2.90	.302	14	5.6	1.00	261	.283	2.45	.120	.50	<.5	.06	3.1	<.5	<.5	9	<2	4	16	18	4.09
C133572	<.5	<.5	<.5	18	<.5	44.0	15.4	286	2.07	<5	<.5	<.5	66	<.5	<.5	<.5	48	1.66	.054	<5	421.3	2.07	105	.109	1.16	.063	.36	<.5	<.05	5.3	<.5	<.5	<5	<2	<2	27	4	4.19
C133573	<.5	95.6	1.4	45	<.5	8.9	21.6	567	3.95	<5	<.5	<.5	267	<.5	<.5	<.5	188	3.53	.468	9	22.2	2.09	232	.337	2.94	.189	.54	<.5	<.05	8.8	<.5	<.5	7	<2	<2	2	5	4.71
C133574	<.5	14.4	1.2	8	<.5	2.6	3.1	143	.75	<5	.7	3.2	83	<.5	<.5	<.5	31	1.87	.024	<5	29.8	.18	619	.009	.27	.102	.03	.5	<.05	2.4	<.5	<.5	<5	<2	430	5	<2	1.92
C133575	<.5	4.1	<.5	20	<.5	67.1	23.7	335	2.60	<5	<.5	<.5	20	<.5	<.5	<.5	39	.79	.008	<5	473.7	2.40	10	.050	.33	.009	.01	<.5	<.05	4.4	<.5	<.5	<5	<2	2	27	<2	8.04
C133576	<.5	28.0	<.5	22	<.5	31.3	16.3	316	2.16	<5	<.5	<.5	95	<.5	<.5	<.5	59	1.91	.077	<5	331.0	1.66	170	.142	1.12	.060	.23	<.5	<.05	6.8	<.5	<.5	<5	<2	<2	20	4	8.22
C133577	<.5	14.5	<.5	16	<.5	52.1	16.6	255	2.00	<5	<.5	<.5	28	<.5	<.5	<.5	39	1.72	.025	<5	533.8	2.05	77	.070	.78	.042	.27	<.5	<.05	7.2	<.5	<.5	<5	<2	<2	26	<2	8.09
C133578	<.5	27.9	<.5	26	<.5	52.6	25.9	356	2.73	<5	<.5	.8	66	<.5	<.5	<.5	56	1.59	.041	<5	310.7	2.87	213	.090	1.44	.063	.71	<.5	<.05	7.2	<.5	<.5	<5	<2	<2	24	<2	7.71
C133579	<.5	36.3	<.5	23	<.5	36.9	17.0	269	1.84	<5	<.5	<.5	47	<.5	<.5	<.5	52	1.65	.057	<5	216.1	2.04	184	.116	1.15	.061	.53	<.5	<.05	6.8	<.5	<.5	<5	<2	<2	13	<2	4.85
C133580	<.5	12.0	<.5	14	<.5	49.3	18.8	214	2.09	<5	<.5	<.5	14	<.5	<.5	<.5	39	1.24	.020	<5	514.7	1.64	15	.053	.39	.016	.01	<.5	<.05	5.7	<.5	<.5	<5	<2	42	20	6	8.23
C133581	2.0	23.4	<.5	15	<.5	67.0	22.2	210	1.86	5.4	<.5	<.5	14	<.5	<.5	<.5	23	1.13	.011	<5	547.9	2.21	21	.037	.51	.019	.09	<.5	.07	4.6	<.5	<.5	<5	<2	<2	18	3	7.80
RE C133581	2.1	22.9	<.5	14	<.5	66.4	22.9	210	1.86	<5	<.5	<.5	13	<.5	<.5	<.5	24	1.13	.010	<5	552.0	2.20	19	.037	.52	.020	.09	<.5	<.05	4.7	<.5	<.5	<5	<2	<2	20	<2	-
RRE C133581	1.3	24.0	<.5	15	<.5	66.3	22.6	206	1.86	<5	<.5	<.5	15	<.5	<.5	<.5	25	1.25	.013	<5	538.3	2.14	26	.041	.58	.024	.10	<.5	<.05	5.3	<.5	<.5	<5	<2	<2	15	<2	-
C133582	1.9	33.7	.5	16	<.5	45.4	16.8	206	1.75	<5	<.5	.9	82	<.5	<.5	<.5	38	1.93	.079	<5	395.9	1.31	162	.089	1.00	.070	.27	<.5	<.05	4.8	<.5	<.5	<5	<2	3	16	<2	3.30
C133583	.6	17.3	<.5	14	<.5	50.1	15.2	208	1.13	<5	<.5	<.5	28	<.5	<.5	<.5	22	1.58	.033	<5	163.8	1.89	54	.060	.55	.037	.20	<.5	<.05	6.4	<.5	<.5	<5	<2	<2	13	<2	6.78
C133584	<.5	129.3	.9	17	<.5	1.5	9.1	175	2.22	<5	<.5	.7	42	<.5	<.5	<.5	55	1.52	.098	5	20.1	.37	79	.207	1.14	.106	.09	.5	<.05	2.7	<.5	<.5	<5	<2	2	<2	4	1.25
C133585	<.5	48.6	<.5	17	<.5	16.1	10.1	249	1.46	<5	<.5	<.5	67	<.5	<.5	<.5	48	2.02	.086	<5	111.1	1.33	55	.118	.96	.086	.14	<.5	<.05	7.1	<.5	<.5	<5	<2	2	13	<2	6.17
C133617	1.0	171.8	.9	85	<.5	10.9	35.5	656	9.29	10.5	.5	.6	236	<.5	.7	<.5	335	2.88	.430	6	355.9	1.59	124	.240	2.25	.118	.19	.5	.08	7.3	<.5	<.5	9	<2	7	16	2	7.29
C133618	<.5	108.3	.9	112	<.5	20.8	41.2	763	10.80	10.9	.5	.6	263	<.5	.6	<.5	390	2.90	.681	8	565.1	1.93	225	.254	2.32	.083	.23	<.5	<.05	7.3	<.5	<.5	10	<2	3	17	7	6.92
C133619	<.5	42.6	1.3	102	<.5	579.3	66.3	925	6.11	12.5	<.5	.6	90	<.5	<.5	<.5	62	1.40	.089	<5	883.1	7.14	304	.111	1.45	.121	.67	<.5	.06	6.8	<.5	<.5	<5	<2	<2	13	5	6.36
C133620	<.5	210.9	1.7	68	<.5	634.2	63.7	932	5.32	<5	<.5	<.5	94	<.5	<.5	<.5	50	1.18	.099	<5	1000.4	8.01	389	.114	1.66	.166	.84	<.5	<.05	7.9	<.5	<.5	<5	<2	6	10	6	6.80
C133621	.6	67.0	2.2	77	<.5	955.5	85.5	1215	6.68	<5	<.5	.6	28	<.5	<.5	<.5	35	.46	.074	<5	626.1	12.87	78	.090	1.00	.047	.56	<.5	<.05	4.8	<.5	<.5	<5	<2	29	10	2	5.35
C133622	<.5	33.3	.9	75	<.5	415.7	76.6	1062	5.74	<5	<.5	<.5	41	<.5	<.5	<.5	42	.67	.025	<5	577.9	8.36	258	.079	.83	.147	.43	<.5	<.05	7.3	<.5	<.5	<5	<2	<2	35	3	8.09
STANDARD SF-1a/FA-10R	258.1	10558.1	10409.9	18556	102.6	3785.0	472.4	3574	24.16	29.9	.9	1.5	24	74.8	62.7	5.6	76	1.28	.030	<5	53.1	.87	111	.079	.76	.672	1.23	.8	.66	2.6	1.1	15.1	<5	13.4	498	481	495	-

GROUP 7AX - 1.000 GM SAMPLE LEACHED WITH 30 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 100 ML, ANALYSED BY ICP-ES AND ICP-MS.
AU** PT** PD** GROUP 3B BY FIRE ASSAY & ANALYSIS BY ICP-ES. (30 gm)
- SAMPLE TYPE: Drill Core R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data √ FA ____ DATE RECEIVED: FEB 21 2005 DATE REPORT MAILED: March 3/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL

Coast Mountain Geological PROJECT 05-IR-DC-02 FILE # A500643 Page 2

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au**	Pt**	Pd**	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppb	ppb	kg
C133623	<.5	15.3	.9	33	<.5	335.6	53.9	544	6.07	<5	<.5	1.4	127	<.5	.8	<.5	103	1.48	.019	<5	424.9	5.48	2279	.114	.92	.052	.18	<.5	.08	9.0	<.5	<.5	<5	<2	4	7	2	4.16
C133624	<.5	16.4	.6	29	<.5	130.9	43.2	373	7.51	<5	<.5	.5	95	<.5	<.5	<.5	156	1.10	.034	<5	613.9	2.49	85	.143	.81	.060	.10	<.5	.06	7.3	<.5	<.5	<5	<2	3	8	5	5.47
C133625	<.5	14.8	<.5	30	<.5	141.7	44.1	362	7.99	<5	<.5	<.5	23	<.5	<.5	<.5	170	.87	.027	<5	579.3	2.51	84	.175	.71	.047	.13	<.5	.06	7.5	<.5	<.5	<5	<2	4	7	2	7.57
C133626	<.5	22.2	.5	22	<.5	130.2	37.0	324	7.00	<5	<.5	<.5	18	<.5	<.5	<.5	143	1.04	.013	<5	659.9	2.49	61	.142	.62	.036	.10	<.5	<.05	8.1	<.5	<.5	<5	<2	2	7	4	7.83
C133627	<.5	35.3	3.7	27	<.5	139.5	46.5	375	7.35	<5	<.5	<.5	39	<.5	<.5	<.5	152	.98	.017	<5	499.6	2.66	99	.150	.58	.032	.18	<.5	<.05	5.5	<.5	<.5	<5	<2	<2	12	4	7.43
C133628	<.5	16.2	1.1	34	<.5	161.1	59.8	489	10.01	<5	<.5	<.5	30	<.5	<.5	<.5	256	.82	.010	<5	259.0	3.47	64	.212	.60	.024	.13	<.5	.06	7.5	<.5	<.5	<5	<2	4	8	3	7.85
C133629	<.5	19.3	.9	26	<.5	134.1	49.5	401	9.78	<5	<.5	<.5	26	<.5	<.5	<.5	245	.76	.011	<5	224.3	2.52	71	.199	.61	.025	.17	<.5	<.05	6.6	<.5	<.5	<5	<2	6	5	5	5.18
C133630 pulp	24.1	5809.5	15.6	101	1.4	734.5	24.8	845	8.03	13.8	<.5	1.4	102	<.5	11.7	.6	48	2.06	.083	<5	902.8	.83	366	.005	1.14	.051	.52	2.5	1.20	5.3	<.5	3.2	<5	13.6	513	3	14	-
C133631	<.5	664.1	5.5	43	<.5	116.0	115.5	352	9.73	18.6	3.2	2.4	141	<.5	1.1	<.5	167	3.18	.672	14	275.0	2.12	151	.167	.66	.103	.54	<.5	.13	5.7	<.5	3.3	<5	3.6	15	62	4	1.32
C133632	<.5	24.2	4.9	28	<.5	110.0	46.9	277	8.50	26.0	.5	1.6	77	<.5	1.6	<.5	174	1.44	.064	<5	433.7	2.09	91	.168	.75	.088	.31	<.5	.08	6.9	<.5	<.5	5	<2	5	39	5	3.14
C133633	<.5	10.2	<.5	27	<.5	111.4	37.9	282	6.72	35.5	<.5	<.5	31	<.5	.8	<.5	224	1.17	.006	<5	417.6	1.62	22	.184	.46	.030	.04	<.5	.07	6.3	<.5	<.5	<5	<2	2	11	3	7.86
C133634	<.5	.5	<.5	24	<.5	147.5	41.5	479	6.76	7.7	<.5	<.5	22	<.5	.5	<.5	253	1.09	.002	<5	604.0	2.66	10	.179	.36	.022	.02	<.5	.07	8.1	<.5	<.5	<5	<2	2	9	7	4.81
C133635	<.5	40.0	2.6	39	<.5	9.9	16.2	480	4.03	5.0	.6	.7	260	<.5	1.0	<.5	140	2.11	.120	<5	66.7	1.69	121	.163	1.64	.068	.13	<.5	<.05	4.2	<.5	<.5	5	<2	2	<2	<2	3.69
C133636	<.5	13.6	<.5	29	<.5	137.3	45.6	507	7.68	<5	<.5	<.5	29	<.5	<.5	<.5	255	.88	.017	<5	506.1	3.00	25	.203	.56	.025	.04	<.5	<.05	7.8	<.5	<.5	<5	<2	2	9	<2	7.51
C133637	<.5	15.7	.5	59	<.5	361.4	65.3	846	8.25	<5	<.5	<.5	120	<.5	<.5	<.5	202	1.70	.112	<5	734.1	6.52	72	.185	1.22	.040	.13	1.1	<.05	6.1	<.5	<.5	5	<2	3	6	3	7.90
C133638	<.5	12.6	.7	28	<.5	180.8	58.8	563	8.55	<5	<.5	<.5	25	<.5	<.5	<.5	267	.64	.006	<5	533.4	3.53	28	.233	.35	.017	.04	<.5	<.05	6.8	<.5	<.5	<5	<2	3	3	2	7.98
C133639	<.5	95.1	1.0	56	<.5	82.6	42.6	595	7.98	<5	<.5	<.5	149	<.5	<.5	<.5	285	2.06	.171	<5	301.8	4.14	43	.312	2.13	.106	.13	.5	.07	13.4	<.5	<.5	7	<2	5	3	5	7.41
C133640	<.5	10.3	<.5	26	<.5	168.2	52.5	475	9.40	<5	<.5	<.5	11	<.5	<.5	<.5	282	.62	.006	<5	548.3	2.84	28	.253	.41	.018	.06	<.5	<.05	7.0	<.5	<.5	<5	<2	2	10	6	7.52
C133641	<.5	4.2	<.5	29	<.5	198.9	60.3	620	8.80	<5	<.5	<.5	14	<.5	<.5	<.5	221	.85	.006	<5	808.4	4.69	22	.214	.43	.018	.03	<.5	<.05	9.3	<.5	<.5	<5	<2	2	31	6	7.63
C133642	<.5	5.5	<.5	30	<.5	165.5	55.7	492	8.89	<5	<.5	<.5	11	<.5	<.5	<.5	247	.82	.003	<5	523.8	3.51	10	.253	.39	.013	.02	<.5	<.05	8.8	<.5	<.5	<5	<2	29	8	<2	8.81
RE C133642	<.5	5.9	<.5	29	<.5	158.4	57.3	486	8.84	<5	<.5	<.5	11	<.5	<.5	<.5	245	.79	.002	<5	505.8	3.51	10	.239	.39	.013	.02	<.5	<.05	7.5	<.5	<.5	<5	<2	4	6	5	-
RRE C133642	<.5	6.3	<.5	30	<.5	169.8	58.7	506	9.02	<5	<.5	<.5	11	<.5	<.5	<.5	239	.87	.003	<5	514.5	3.59	12	.244	.40	.015	.03	<.5	<.05	8.6	<.5	<.5	<5	<2	4	5	<2	-
C133643	<.5	14.1	<.5	43	<.5	218.7	72.5	678	9.71	<5	<.5	<.5	20	<.5	<.5	<.5	217	.77	.009	<5	421.0	5.41	41	.187	.44	.024	.09	<.5	<.05	7.8	<.5	<.5	<5	<2	4	25	6	6.43
C133644	<.5	14.3	.8	28	<.5	80.6	36.7	621	6.95	14.8	.6	1.6	110	<.5	1.2	<.5	244	3.63	.032	<5	375.5	2.75	1017	.215	.83	.070	.14	<.5	<.05	10.7	<.5	<.5	5	<2	27	10	4	6.09
C133645	<.5	7.1	<.5	40	<.5	75.3	43.1	491	9.01	<5	<.5	<.5	28	<.5	.6	<.5	414	1.49	.002	<5	344.0	1.41	8	.281	.47	.030	.02	<.5	<.05	7.5	<.5	<.5	7	<2	15	12	15	6.94
C133646	<.5	13.9	.5	42	<.5	67.3	40.0	490	9.83	<5	<.5	<.5	29	<.5	.6	<.5	483	1.39	.004	<5	268.3	1.41	154	.320	.62	.039	.03	<.5	.07	8.2	<.5	<.5	7	<2	3	69	68	7.49
C133647	<.5	4.6	<.5	31	<.5	94.9	40.4	470	5.49	<5	<.5	<.5	18	<.5	<.5	<.5	183	.72	.010	<5	458.1	2.71	36	.114	.46	.030	.04	<.5	.06	5.9	<.5	<.5	<5	<2	<2	10	9	7.96
C133648	<.5	5.4	<.5	30	<.5	89.6	36.9	381	8.40	<5	<.5	<.5	16	<.5	<.5	<.5	441	1.05	.002	<5	364.3	1.38	34	.250	.53	.029	.04	<.5	<.05	8.5	<.5	<.5	5	<2	<2	16	16	7.80
C133649	<.5	5.5	<.5	38	<.5	80.2	39.9	402	10.10	<5	<.5	<.5	23	<.5	<.5	<.5	533	.90	.002	<5	167.4	1.19	29	.264	.56	.019	.03	<.5	.06	8.7	<.5	<.5	6	<2	3	4	6	8.66
C133650 pulp	23.6	5880.9	15.7	99	1.5	720.2	24.2	860	8.19	13.4	<.5	1.3	108	<.5	11.2	.5	52	2.11	.081	<5	924.9	.84	368	.005	1.19	.052	.53	2.3	1.14	5.1	<.5	3.2	<5	14.4	562	4	14	-
C133651	<.5	.9	<.5	41	<.5	86.5	40.8	460	8.56	<5	<.5	<.5	13	<.5	<.5	<.5	417	.74	.003	<5	317.4	1.84	39	.243	.46	.027	.05	<.5	.07	7.4	<.5	<.5	<5	<2	2	8	9	8.25
C133652	<.5	4.0	<.5	32	<.5	89.2	38.8	483	6.96	<5	<.5	<.5	16	<.5	<.5	<.5	299	.82	.004	<5	338.5	2.75	75	.209	.70	.030	.10	<.5	.06	9.6	<.5	<.5	<5	<2	3	4	8	8.36
C133653	<.5	25.2	1.6	30	<.5	41.3	27.7	350	7.16	20.7	<.5	2.2	56	<.5	<.5	<.5	361	1.47	.023	<5	71.0	.97	557	.231	.45	.077	.06	<.5	.11	5.2	<.5	<.5	<5	<2	8	<2	5	2.56
C133654	<.5	6.4	<.5	43	<.5	104.1	45.0	504	11.52	<5	<.5	<.5	62	<.5	<.5	<.5	574	1.01	.012	<5	133.8	1.41	49	.327	.76	.035	.07	<.5	<.05	9.4	<.5	<.5	7	<2	2	7	3	8.14
STANDARD SF-1a/FA-10R	254.5	10411.4	10415.1	17422	92.1	3631.1	426.1	3398	23.85	26.1	.7	1.2	21	73.1	59.8	5.9	78	1.25	.025	<5	50.7	.85	102	.072	.67	.670	1.01	.7	.71	2.2	1.0	13.1	<5	11.6	486	490	478	-

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	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Au** ppb	Pt** ppb	Pd** ppb	Sample kg
C133655	<.5	7.5	.8	19	<.5	64.4	31.5	346	6.13	<5	<.5	<.5	89	<.5	<.5	<.5	252	.81	.020	<5	295.1	1.37	235	.162	.58	.043	.08	<.5	.10	6.3	<.5	<.5	<5	<2	3	<2	4	7.28
C133656	<.5	8.5	<.5	27	<.5	127.7	52.1	582	6.79	<5	<.5	.5	26	<.5	<.5	<.5	202	.58	.010	<5	386.8	3.48	17	.113	.37	.022	.04	<.5	.06	5.8	<.5	<.5	<5	<2	3	4	8	6.92
C133657	<.5	5.8	<.5	27	<.5	90.2	40.0	391	9.84	<5	<.5	<.5	23	<.5	<.5	<.5	461	.59	.003	<5	276.8	1.10	13	.217	.41	.011	.01	<.5	<.05	8.1	<.5	<.5	6	<2	2	<2	5	8.09
C133658	<.5	3.0	<.5	25	<.5	60.6	32.4	398	6.30	7.4	<.5	<.5	54	<.5	<.5	<.5	249	1.62	.015	<5	421.7	2.07	154	.183	.71	.021	.02	<.5	<.05	10.9	<.5	<.5	5	<2	4	6	6	8.16
C133659	<.5	27.7	1.8	20	<.5	49.5	24.2	449	4.95	7.6	.8	5.3	173	<.5	<.5	<.5	179	5.45	.036	5	211.2	.77	1074	.112	.42	.027	.01	<.5	<.05	12.3	<.5	<.5	<5	<2	6	8	2	4.52
C133660	<.5	6.3	<.5	22	<.5	82.6	39.9	431	8.08	<5	<.5	.7	107	<.5	<.5	<.5	345	1.03	.006	<5	299.8	2.31	19	.208	.51	.019	.02	<.5	.07	9.9	<.5	<.5	5	<2	<2	4	9	7.76
RE C133660	<.5	6.3	<.5	25	<.5	80.9	42.5	430	8.08	<5	<.5	.6	102	<.5	<.5	<.5	340	1.04	.007	<5	287.8	2.30	19	.208	.51	.019	.02	<.5	.08	10.5	<.5	<.5	5	<2	3	7	5	-
RRE C133660	<.5	6.7	<.5	24	<.5	84.1	41.1	428	8.05	<5	<.5	.9	123	<.5	<.5	<.5	342	.96	.008	<5	295.0	2.21	21	.201	.49	.018	.02	<.5	.08	9.1	<.5	<.5	5	<2	<2	4	7	-
C133661	<.5	9.6	<.5	34	<.5	85.2	40.9	402	9.80	<5	<.5	<.5	125	<.5	<.5	<.5	436	1.11	.006	<5	219.1	2.24	74	.278	.76	.025	.02	<.5	<.05	11.2	<.5	<.5	7	<2	<2	6	7	2.62
C133662	<.5	9.2	<.5	25	<.5	99.1	43.6	392	10.37	<5	<.5	<.5	.64	<.5	<.5	<.5	488	1.06	.008	<5	223.0	1.39	12	.256	.51	.014	.01	<.5	<.05	8.4	<.5	<.5	6	<2	<2	11	11	7.92
C133663	<.5	7.2	<.5	31	<.5	68.0	51.2	503	13.02	<5	<.5	<.5	14	<.5	<.5	<.5	571	.66	.003	<5	93.8	1.25	9	.333	.50	.014	.01	<.5	<.05	8.5	<.5	<.5	6	<2	3	9	11	9.68
C133664	<.5	10.2	<.5	33	<.5	102.6	55.5	552	12.87	<5	<.5	<.5	15	<.5	<.5	<.5	581	.66	.003	<5	61.1	2.31	19	.332	.65	.015	.02	<.5	<.05	10.3	<.5	<.5	7	<2	<2	5	3	8.86
C133665	<.5	10.5	<.5	36	<.5	95.6	55.2	528	11.98	<5	<.5	<.5	21	<.5	<.5	<.5	517	.92	.002	<5	101.5	2.31	20	.289	.54	.015	.03	<.5	.07	9.7	<.5	<.5	5	<2	4	8	27	8.67
C133666	<.5	19.2	<.5	36	<.5	78.6	52.3	500	13.01	<5	<.5	<.5	27	<.5	<.5	<.5	530	.73	.003	<5	48.8	1.57	21	.311	.45	.012	.02	<.5	.06	7.9	<.5	<.5	6	<2	3	27	27	9.12
C133667	<.5	14.1	.7	55	<.5	65.5	48.0	467	12.56	<5	<.5	<.5	16	<.5	1.1	<.5	504	.56	.003	<5	49.2	1.08	19	.285	.47	.014	.02	<.5	<.05	8.4	<.5	<.5	6	<2	4	2	19	9.75
C133668	<.5	17.0	2.4	30	<.5	2.3	13.5	339	2.92	<5	.5	.7	328	<.5	.5	<.5	102	1.51	.070	<5	<5	1.30	608	.101	1.50	.061	.07	<.5	.16	3.1	<.5	<.5	5	<2	3	<2	7	5.12
C133669	<.5	10.2	<.5	41	<.5	81.1	54.5	532	12.47	<5	<.5	<.5	23	<.5	<.5	<.5	569	.79	.002	<5	42.5	1.88	213	.338	.75	.025	.25	<.5	<.05	9.2	<.5	<.5	8	<2	6	32	35	8.80
C133670	<.5	8.6	<.5	29	<.5	101.8	44.2	509	10.42	<5	<.5	<.5	17	<.5	<.5	<.5	533	.58	.004	<5	172.6	1.12	13	.247	.35	.018	.02	<.5	<.05	6.3	<.5	<.5	5	<2	4	30	22	4.12
STANDARD SF-1a/FA-10R	254.0	10695.6	10887.7	18227	92.0	3847.7	459.1	3447	24.82	28.9	.6	1.3	21	78.6	62.7	5.8	78	1.25	.030	<5	51.7	.83	112	.073	.68	.754	1.27	.7	.82	2.2	1.1	15.0	<5	13.1	499	495	481	-

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

Data ✓ FA ____

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Coast Mountain Geological PROJECT 05-IR-OC-03
Acme file # A600544 Received: FEB 21 2006 * 31 samples in this disk file.
Analysis: GROUP 7AX - 1.000 GM
AU** PT** PD** GROUP 3B BY FIRE ASSAY & ANALYSIS BY ICP-ES. (30 gm)

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au**	Pt**	Pd**	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppb	ppb	kg
C133586	1.5	170.2	0.7	33	<.5	15.7	16.7	364	3.08	<5.0	<.5	<.5	89	<.5	<.5	<.5	106	2.15	0.256	<5	77.3	1.85	230	0.183	1.85	0.066	0.42	<.5	<.05	3.9	<.5	<.5	6	<2.0	8	7	6	6.01
C133587	2.8	12.9	<.5	13	<.5	18.8	9.8	170	1.11	<5.0	<.5	<.5	32	<.5	<.5	<.5	26	1.16	0.004	<5	187.7	1.12	66	0.071	0.72	0.031	0.16	<.5	<.05	2.8	<.5	<.5	<5	<2.0	12	30	5	5.52
C133588	0.7	61.1	0.7	18	<.5	29.2	13.9	197	1.91	<5.0	<.5	<.5	86	<.5	<.5	<.5	45	1.30	0.147	<5	212.8	1.4	46	0.093	1	0.036	0.13	<.5	<.05	3.5	<.5	<.5	<5	<2.0	2	21	4	5.97
C133589	0.7	16.2	0.5	10	<.5	34.3	11.4	138	1.12	<5.0	<.5	<.5	32	<.5	<.5	<.5	20	0.91	0.066	<5	347.5	1.37	60	0.061	0.76	0.021	0.17	<.5	<.05	2.2	<.5	<.5	<5	<2.0	<2	35	6	5.82
C133590 ;	20.3	5864.8	15.8	106	1.4	435.4	19.9	832	7.80	11.1	<.5	1.3	124	<.5	11.5	0.8	36	2.12	0.065	<5	600.3	0.86	324	0.004	0.85	0.048	0.35	1.5	1.15	5.2	<.5	3.7	<5	16.7	807	8	15	-
C133591	1.5	1.8	<.5	9	<.5	40.3	16.9	169	1.71	<5.0	<.5	<.5	14	<.5	<.5	<.5	24	0.87	0.01	<5	556.9	1.83	49	0.027	0.34	0.006	0.01	<.5	<.05	3.8	<.5	<.5	<5	<2.0	7	36	3	5.28
C133592	<.5	49	0.5	21	<.5	27.5	20.5	244	2.92	<5.0	<.5	<.5	87	<.5	<.5	<.5	107	1.28	0.142	<5	198.4	1.74	328	0.17	1.62	0.04	0.86	<.5	<.05	3.8	<.5	<.5	<5	<2.0	4	20	20	4.87
C133593	3	20.3	<.5	12	<.5	30	12.5	173	1.51	<5.0	<.5	<.5	28	<.5	<.5	<.5	37	1.33	0.067	<5	139	1.68	139	0.001	1.02	0.024	0.41	<.5	<.05	5	<.5	<.5	<5	<2.0	<2	20	10	5.55
C133594	1	187.7	<.5	10	<.5	14.5	15.8	200	2.39	<5.0	<.5	<.5	31	<.5	<.5	<.5	50	1.37	0.161	<5	82.7	1.18	43	0.11	1.12	0.043	0.15	<.5	<.05	4.6	<.5	<.5	<5	<2.0	3	22	9	5.86
RE C133…	1.4	164.4	<.5	12	<.5	14.9	15	196	2.39	<5.0	<.5	<.5	32	<.5	<.5	<.5	49	1.37	0.17	<5	81.8	1.17	48	0.111	1.1	0.044	0.14	<.5	<.05	4	<.5	<.5	<5	<2.0	3	20	6	-
RRE C133…	1.1	147.7	<.5	11	<.5	15.7	15.5	191	2.35	<5.0	<.5	<.5	32	<.5	<.5	<.5	50	1.31	0.179	<5	83.7	1.12	46	0.114	1.06	0.046	0.15	<.5	<.05	4.5	<.5	<.5	<5	<2.0	2	21	4	-
C133597	0.7	78.8	<.5	10	<.5	38.5	11.7	186	3.71	<5.0	<.5	<.5	23	<.5	<.5	<.5	60	0.93	0.057	<5	698.8	1.21	8	0.062	0.88	0.015	0.06	<.5	<.05	4.5	<.5	<.5	<5	<2.0	<2	12	11	4.31
C133598	7.1	96.8	<.5	9	<.5	15.8	11.4	158	3.28	<5.0	<.5	<.5	27	<.5	<.5	<.5	46	1.44	0.003	<5	72.5	1.02	9	0.068	0.71	0.024	0.06	<.5	<.05	6.6	<.5	<.5	<5	<2.0	3	10	8	4.86
C133599	1.8	121.7	<.5	8	<.5	15	13.8	186	2.12	6.2	<.5	<.5	32	<.5	<.5	<.5	38	2.5	0.08	<5	72.1	1.07	10	0.068	0.7	0.038	0.08	<.5	<.05	7.7	<.5	<.5	<5	<2.0	4	12	9	5.8
C133600	0.7	8	0.9	8	<.5	10.7	5.4	128	0.92	<5.0	<.5	<.5	20	<.5	0.6	<.5	17	1.79	0.000	<5	71.4	0.92	28	0.04	0.38	0.017	0.04	<.5	<.05	4.9	<.5	<.5	<5	<2.0	2	26	8	6.29
C133601	<.5	21.3	<.5	10	<.5	22.8	10.7	138	1.19	<5.0	<.5	<.5	23	<.5	<.5	<.5	28	1.23	0.03	<5	90.1	1.33	25	0.049	0.62	0.022	0.03	<.5	<.05	8.4	<.5	<.5	<5	<2.0	3	28	6	8.41
C133602	0.7	14	<.5	11	<.5	32.6	13.7	147	1.79	<5.0	<.5	<.5	16	<.5	<.5	<.5	39	0.94	0.013	<5	149.5	1.26	8	0.048	0.49	0.014	0.01	<.5	<.05	4.9	<.5	<.5	<5	<2.0	3	12	5	8.1
C133603	<.5	281.7	0.7	37	<.5	18.7	30.9	406	4.32	<5.0	<.5	<.5	138	<.5	<.5	<.5	213	2.36	0.478	5	48	2.05	72	0.221	1.82	0.12	0.16	<.5	<.05	6.5	<.5	<.5	5	<2.0	7	4	9	6.5
C133604	<.5	156.1	1.4	29	<.5	9.4	21.4	303	3.2	<5.0	<.5	<.5	108	<.5	<.5	<.5	163	2.84	0.475	5	19.2	1.56	51	0.188	1.84	0.086	0.16	0.7	<.05	5.4	<.5	<.5	5	<2.0	7	9	3	5.96
C133605	<.5	37.4	<.5	13	<.5	31.6	18.2	167	1.83	<5.0	<.5	<.5	32	<.5	<.5	<.5	60	1.15	0.03	<5	189.7	1.36	10	0.082	0.79	0.029	0.03	<.5	<.05	6.8	<.5	<.5	<5	<2.0	2	30	9	5.83
C133606	0.8	4.5	<.5	14	<.5	31	14.5	190	1.87	<5.0	<.5	0.5	64	<.5	<.5	<.5	41	1.34	0.118	<5	252	1.32	15	0.062	0.92	0.029	0.07	<.5	<.05	3.5	<.5	<.5	<5	<2.0	6	11	6	7.59
C133607	<.5	10.8	<.5	9	<.5	38.4	14.6	149	1.89	<5.0	<.5	<.5	12	<.5	<.5	<.5	36	0.77	0.012	<5	279.2	1.19	15	0.038	0.42	0.01	0.01	<.5	<.05	3.7	<.5	<.5	<5	<2.0	4	20	5	7.61
C133608	0.5	79.7	<.5	32	<.5	37.9	30	280	4.61	<5.0	<.5	<.5	45	<.5	<.5	<.5	248	1.34	0.036	<5	137.5	1.54	15	0.148	1.11	0.057	0.06	<.5	<.05	8.7	<.5	<.5	<5	<2.0	3	11	13	7.75
C133609	1.3	117.2	0.6	25	<.5	34.8	27.1	282	3.21	<5.0	<.5	0.6	58	<.5	<.5	<.5	124	1.89	0.082	<5	141.5	1.52	25	0.107	1.07	0.046	0.06	<.5	<.05	6.3	<.5	<.5	<5	<2.0	3	11	15	7.81
C133610 ;	21.2	5761	16.1	107	1.4	456.9	20.8	829	7.83	13.8	<.5	1.1	126	0.5	12.3	0.5	39	2.1	0.064	<5	649.7	0.85	335	0.004	0.88	0.049	0.38	1.8	1.09	5.8	<.5	3.8	<5	18.5	587	-6	11	-
C133611	1.1	8.5	0.7	14	<.5	1.3	10.2	145	2.09	<5.0	<.5	2.9	26	<.5	<.5	<.5	122	0.77	0.037	<5	84.8	0.63	24	0.083	0.63	0.074	0.06	<.5	<.05	4.2	<.5	<.5	<5	<2.0	3	3	8	1.32
C133612	0.7	2.1	<.5	14	<.5	35.1	16.4	219	1.85	<5.0	<.5	<.5	24	<.5	<.5	<.5	32	0.76	0.017	<5	135.8	1.58	9	0.044	0.51	0.015	0.02	<.5	<.05	3.7	<.5	<.5	<5	<2.0	6	28	9	7.3
C133613	0.7	21.9	<.5	14	<.5	29.9	12.6	133	1.56	<5.0	<.5	<.5	22	<.5	<.5	<.5	33	0.88	0.016	<5	172.6	1.14	18	0.044	0.52	0.018	0.04	<.5	<.05	4.5	<.5	<.5	<5	<2.0	11	24	11	7.31
C133614	<.5	40.3	0.6	38	<.5	48.6	28.1	462	3.1	<5.0	<.5	0.9	63	<.5	<.5	<.5	80	2.05	0.164	<5	390.3	3.27	90	0.113	1.89	0.072	0.29	<.5	<.05	8.7	<.5	<.5	5	<2.0	6	24	7	3.75
C133615	<.5	3.9	0.6	17	<.5	75.2	37.6	291	3.14	30.4	<.5	<.5	28	<.5	0.9	<.5	38	1.57	0.022	<5	742.8	2.64	19	0.045	0.63	0.015	0.04	0.7	<.05	6.4	<.5	<.5	<5	<2.0	6	10	5	3.1
C133616	<.5	11	<.5	16	<.5	35	15.8	187	1.85	<5.0	<.5	<.5	24	<.5	<.5	<.5	45	0.73	0.009	<5	252.2	1.84	11	0.053	0.52	0.008	<.01	<.5	<.05	3.9	<.5	<.5	<5	<2.0	21	16	4	4.96
STANDAR	255.6	10460	10438	17822	98.7	3767.8	470.3	3388	24.04	26.8	0.8	1.2	23	74.8	62.3	6	66	1.22	0.028	<5	44.8	0.86	113	0.066	0.68	0.709	1.19	0.7	0.75	2.2	1.1	14.8	<5	14	501	492	488	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Coast Mountain Geological PROJECT IRON LAKE
Acme file # A600659 Received: FEB 24 2006 13 samples in this disk file.
Analysis: GROUP 7AX - 1.000 GM
AU** PT** & PD** GROUP 3B BY FIRE ASSAY & ANALYSIS BY ICP-ES. (15 gm)

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
C133629	<.5	347	<.5	10	<.5	23.8	21.6	327	6.92	5	0.6	<.5	57	<.5	<.5	<.5	128	2.26	0.234
C133630	16.7	1506.7	4.4	65	<.5	366.9	23.1	657	4.65	7	<.5	1.3	58	<.5	1.9	<.5	58	1.39	0.062
C133631	<.5	2317.4	<.5	17	<.5	440.4	289.2	252	25.79	6	<.5	<.5	16	<.5	<.5	<.5	102	1.11	0.196
C133632	<.5	856.8	<.5	30	<.5	47.6	84.7	398	8.6	16	<.5	<.5	38	<.5	0.7	<.5	133	1.75	0.157
C133633	<.5	1904.8	4.9	30	<.5	121.6	153.9	224	14.74	35	<.5	<.5	10	<.5	<.5	<.5	103	1.09	0.134
C133634	6.8	9525.1	8.5	30	1.6	927.1	836.4	212	55.74	12	<.5	<.5	<5	<.5	0.5	<.5	43	0.23	0.063
C133635	<.5	863	8.7	34	<.5	112	144.9	325	16.87	22	<.5	<.5	7	<.5	<.5	<.5	202	0.74	0.02
RE C1336	<.5	903.8	<.5	19	<.5	131.4	131.8	319	15.72	18	<.5	<.5	7	<.5	<.5	<.5	190	0.74	0.019
RRE C133	<.5	1183.8	<.5	21	<.5	100.2	143.4	371	18.44	25	<.5	<.5	8	<.5	0.7	<.5	193	0.83	0.03
C133636	1.4	633	<.5	20	<.5	74.1	84.5	321	12.09	20	<.5	<.5	26	<.5	<.5	<.5	145	1.02	0.077
C133637	4.9	861	<.5	14	<.5	26.9	37.9	187	8.51	6	<.5	<.5	13	<.5	<.5	<.5	70	0.84	0.029
C133666	25	6836.4	0.6	22	1	290.2	1348.5	277	47.46	<5	<.5	<.5	12	<.5	0.8	<.5	79	0.58	0.128
C133656	1.6	500.6	<.5	13	<.5	49.7	116.5	138	12.95	6	<.5	<.5	<5	<.5	<.5	<.5	76	0.44	0.023
STANDAR	372.8	11050	10400	10067	92	3840.2	458.4	3576	24.79	31	0.7	1.3	21	77.4	56.6	6.3	82	1.31	0.032

ELEMENT	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au**	Pt**	Pd**	Sample
SAMPLES	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppb	ppb	kg
C133629	46	164.3	1.46	22	0.134	1.46	0.125	0.1	<.5	<.05	8.4	<.5	8.5	5	<2.0	2	8	15	4.11
C133630	<5	974.3	8.64	160	0.116	1.66	0.106	0.26	3.4	0.29	4.1	<.5	8.8	<5	3.2	140	<2	7	-
C133631	12	37.1	1.06	6	0.063	1.01	0.066	0.04	<.5	0.40	6.1	<.5	12.6	<5	14.1	5	4	16	4.29
C133632	23	44.4	1.91	23	0.117	1.90	0.106	0.11	<.5	0.11	8.8	<.5	1.6	6	2.8	4	<2	6	3.8
C133633	<5	208.6	0.96	13	0.05	0.8	0.068	0.06	<.5	0.23	6.3	<.5	8.9	<5	6.5	8	12	9	4.87
C133634	<5	5.4	0.14	10	0.011	0.17	0.008	0.03	<.5	0.66	1.6	<.5	34.1	<5	25.3	11	<2	3	3.8
C133635	<5	302.6	1.03	17	0.072	0.8	0.064	0.06	0.6	0.16	9.2	<.5	4.5	7	4.2	11	16	10	3.11
RE C1336	<5	268.5	1.02	16	0.064	0.8	0.067	0.06	<.5	0.18	8.5	<.5	4.2	7	4.4	5	20	12	-
RRE C133	<5	281.3	1.09	19	0.066	0.65	0.062	0.04	<.5	0.17	8.7	<.5	4.6	7	3.1	7	21	16	-
C133636	<5	486.3	1.26	26	0.126	1.19	0.067	0.06	<.5	0.1	8.2	<.5	2.1	6	2.3	20	14	9	2.79
C133637	<5	850.8	0.93	8	0.074	0.58	0.041	0.05	<.5	0.09	6	<.5	1	<5	<2.0	4	8	5	2.4
C133666	23	37.2	9.5	13	0.036	0.72	0.033	0.07	0.5	0.84	3.4	<.5	20.1	<5	19.6	9	16	18	4.65
C133656	5	448.2	0.53	<5	0.049	0.21	0.016	0.02	<.5	0.22	3.6	<.5	3	5	2.2	4	32	12	4.55
STANDAR	<5	50.1	0.9	110	0.076	0.71	0.718	1.22	0.7	0.7	2.3	1.1	14.4	<5	14.9	498	490	493	-