NEWMAC RESOURCES INC.

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CRAZY FOX PROPERTY

Kamloops Mining Division
NTS 92 O 7
BCGS 092 O- 059,069

Lat. 51° 35'N Long. 120° 18'E

Assessment Report of the 2006

Diamond Drill Program

February 16, 2006 – June 16, 2006

By:

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February 03, 2007

SUMMARY

The Crazy Fox Property is located about 100 km North of Kamloops BC and about 20 km North West of the town of Little Fort. The property is located on BCGS map 092P 059 and 069

The tungsten-molybdenum prospect is centered on Lat. 51° 36' N. Long. 120° 18' W.

The CRAZY FOX property was staked by prospectors Lloyd Addie and Robert Bourdon in 1999, after claims, held for decades, by the Jim Family from Little Fort, lapsed. Bourdon and Addie had originally focused their attention on Volcanogenic Massive Sulphide potential in the Nicola Volcanics which had been previously identified by the BCGS.

The Crazy Fox tungsten molybdenum prospect has a considerable history, with references going back to the 1940's that include mention of the removal and transport by packhorse of a small tonnage of very high-grade material during the First World War. By the 1960's a number of showings across British Columbia were being more systematically explored by major companies. It was at this time that certain similarities to the Cyprus and Amax owned molybdenum mines, (Climax and Henderson), in Colorado were noted. Of particular significance in this regard was the identification of unidirectional quartz crystallization ("brain rock") associated with molybdenum mineralization which was further documented by R.V. Kirkham of the Geological Survey of Canada, (CIMM Special Vol. 56, 1984) Although this early exploration (1960s,'70s & early '80s) was encouraging, it was not sufficient to keep the exploration active and the molybdenum prospect was eventually abandoned and largely forgotten for the next twenty years.

Since 2000, new roads have been built and new areas cleared of trees throughout the property area, in an attempt to salvage bug killed trees and to control the spread of the mountain pine bark beetle.

Prospecting since 2004 in the area of the old showings and new exposures created by new roads, has revealed significant new showings of molybdenite, up to 2.81% Mo. (An angular boulder of quartz feldspar porphyry, found in 2005, in the vicinity of the 'old' exploration, weighed 50kg and contains 7.29% Mo and 1.583 grams per tonne Rhenium).

During the summer of 2005, Newmac Resources reviewed the property and concluded an option agreement with Bourdon and Addie for cash and stock, giving Newmac 100% control over the property. The prospectors retain a net smelter royalty.

Newmac moved quickly and commenced an orientation grid and sampling program along the grid and new road system. This was followed by an excavator trenching program in November of 2005 to assess the extent of the new showings and to develop additional information about the extent of mineral occurrences, and grades.

The mineralization system is able to generate high grades when the 'plumbing system' is in place.

Newmac's most recent exploration program, a diamond drill program initiated in February 2006, entailed one and later two diamond drills working in consort with an excavator. The drill program completed 7,490 m (24,567 feet) of NQ core, currently stored under cover at Little Fort BC.

The drilling was designed to explore beyond the regions of previous activities and to provide insight into the following geological questions:

1.) Is the granitic unit which hosts the mineralization exposed at surface, adequately reflecting the limits of the mineralization?

2) Is the hornfelsing which has affected the older, host Triassic-Jurassic volcanic rocks, indicative of a larger target existing under cover?

3.) Does a fault, thought to be a thrust fault, which appears to truncate the mineralization at depth offer an additional "blind" target which has been displaced under a veneer of overburden? If so where is the offset?

An initial program of soil sampling was undertaken in May and June 2006, near the end of the recent drilling program, to try and solve these questions. Results are inconclusive.

Newmac Resources is confident that a much larger untested target exists at the Crazy Fox Mo /W prospect than was previously recognized and that much more drilling is warranted.

The 2006 drill program focused primarily on molybdenum with initially little attention paid to tungsten. This began to change rapidly as results were received.

One of the most encouraging surprises of the 2006 program was the discovery of large continuous intersections of tungsten mineralization. (Wolframite). Tungsten in this type of setting (granite porphyry) is usually recovered, as a by-product of molybdenum production. In the case of the Crazy Fox property, the tungsten may be the primary product. Multiple drill intersections of several tens to three hundred meters of consistent tungsten mineralization coincide more or less with fracture controlled molybdenite mineralization. This style of mineralization should lend itself to bulk mineable, open pit mining techniques. It is this style of deposit which underlies the exploration model adopted by Newmac Resources.

Drilling to date has shown continuity of mineralization to depth, as well as laterally for up to several hundred meters. The bounds of the mineralization are not yet completely defined by drilling. Based on constraints developed from surface showings, trenches and geology, mineralization is expected to continue to the north and north-west from the collar of DDH 32. Additionally, there is about 300 to 400 m of highly prospective ground NW from hole 10 towards hole 19 and 27 along the eastern flank of the intrusive.

It was along the eastern contact area that prospectors Addie and Bourdon discovered two small zones of high grade molybdenite (2.81% Mo, at the Road Showing and 1.7% Mo at the Maggie Showing). Additional high grade zones along the eastern flank may exist.

The original, "historical" high-grade mineralization was found proximal to the western contact area, analogous to the eastern contact zone. A series of drill holes, relatively short and considerably closer together, were completed in the vicinity of the old showings, with mixed results. No extensions to the original high-grade material were found but additional area north-west of DDH 16 remains to be tested. A three meter intersection grading 0.35% Mo was found associated with rather spectacular "Brain Rock" (unidirectional quartz comb texture which has been developed in a convoluted fashion) from DDH 14 and 20. The intersection is believed to be part of another small relatively high -grade pocket or zone and raises the possibility of many more such pockets of mineralization only a few meters in extent but containing Mo up to 10%. (as was the original "Anticlimax" showing). The texture is widely recognized within the drill core from the 2006 program.

Additional favourable prospective ground is untested along the southern and western flanks of the intrusive area. Nothing is known about the Granite in this region, as overburden and tills in excess of 5m cover the area.

Newmac Resources is led to the conclusion that a strong possibility exists that a body of open pit mineable tungsten and molybdenum exists on the Crazy Fox property. Work to Date by Newmac, (over 7400m [24507 feet] of Diamond Drilling) has demonstrated continuity of mineralization over hundreds of meters to depth, and laterally. The extent of mineralization has not been reached by the drilling and the prospect for significant expansion of the currently indicated mineralization is excellent.

Locally at least, there does not appear to be any significant mineralization beyond the limits of the granite.

The hornfelsing developed in the Nicola rocks has local effects due to the proximity of the granite but there is also a strong regional hornfelsing and the resulting difference between regional and local events may be minimal.

The thrust fault is best exposed in drill holes from the central part of the deposit. The fault's relationship to the edges of the deposit are not clear. The trust fault does not appear to be exposed at surface anywhere in close proximity to the Granite.

Additional drilling is warranted and is recommended.

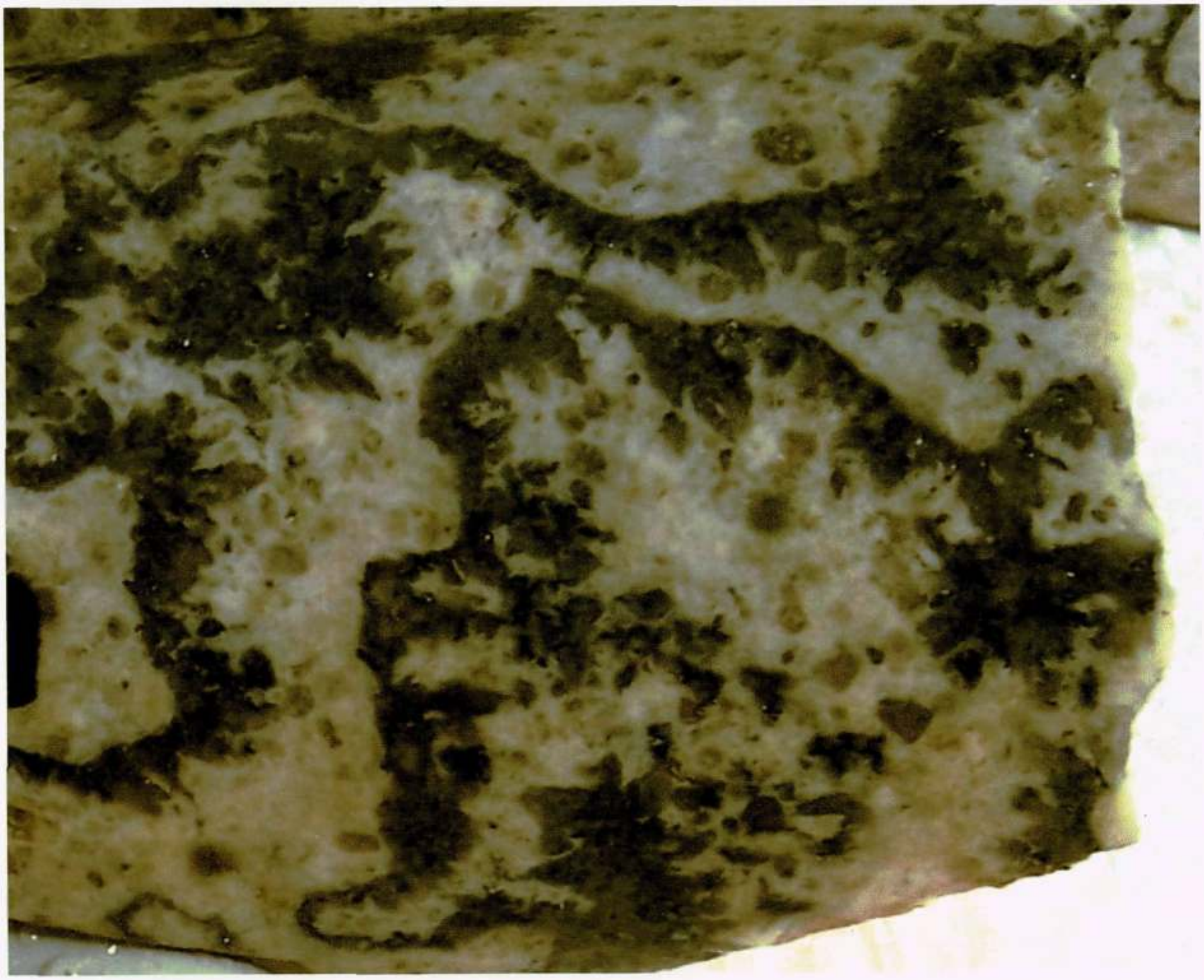
The area north of DDH 10, east of DDH 19 et al, up to and including the contact zone with the Volcanics promises to be well mineralized for tungsten and has the potential to host high grade pods of molybdenite, demonstrated by the nearby "road showing".

There is a NW trending "fabric" to the deposit, and the area on strike to the NW of DDH's 31,32,33,25 and 19, is considered favourable 'hunting ground' for additional continuity of grade and tonnage.

Additional discovery of mineralization in either or both of theses two areas will dramatically affect the size of the outlined body of mineralization,

The overburden covered area generally north-east of the old cabin requires definition by drilling.

PLATE 1 A photo illustrating the "Brain Rock" Unidirectional Seriate Texture (UST) is reprinted below.



A specimen of Unidirectional Seriate Texture in QFP. Quartz growth or comb quartz from the Crazy Fox Property of Newmac Resources near Little Fort B.C.
The specimen illustrated here is also mineralized with Molybdenite.
The sometimes convoluted texture of the quartz veinlets leads to the common term "Brain Rock" The core pictured represents 48 mm diameter (top to bottom)

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INTRODUCTION

This report has been commissioned by Newmac Resources Inc. and prepared for the purpose of filing for assessment credit on the Crazy Fox Property as defined below.

Field work on the Crazy Fox property was conducted during the period February 15, 2006 to June 15, 2006. The program was under the supervision of W.A. Howell, P.Geo. (the writer). Additional supervisional assistance for this period of time was given by Eric Mackenzie, Prospector. Frank Renaudat, Prospector also assisted for the period Feb.15 to March 31, 2006. During the period from.April 30 to June 15, geological assistance was provided by Brian Callaghan and Rob Montgomery, geologists, as time permitted them from their other duties. The writer benefited also from site inspections and suggestions from Alex Burton, P. Eng. Diamond drilling was ably performed by DJ Drilling Ltd of Aldergrove BC and Watson Lake YT. DJ provided one Long-year LF-70 hydraulic diamond drill for the entire period and another, a Boyles 37-A, for the period from April 20, to May 22. Drill site preparation and moving was completed using a Caterpillar 320-L Excavator provided by Saunders Contracting Ltd from Merritt BC. and a Caterpillar D-6 'Dozer provided by DJ Drilling. Road maintenance was achieved using equipment on hand and using a Caterpillar 16 Grader provided by A.D. Kerr Earthmoving, for snow plowing and road maintenance.

A total of **7486 m (24, 560 feet)** of NQ drilling was completed. **1904** samples of split core were submitted to Acme Analytical Laboratories for analysis by geochemical techniques. Samples returning >2000ppm Mo and >200ppm W were also re-analysed with assay procedures. The data for which is included in this report. (reported as ppm)

Drill collars were marked with 10 to 15 cm diameter, 1.5m long, green treated wooden posts, (fence posts) with bright cerise red tops and appropriately inscribed aluminum tags fastened with several broad headed roofing nails.

2710 m of trenches were completed using a Caterpillar 320-L excavator. All trenches, and drill sites, including trenches left open for inspection by a previous program and historical trenches dating to the period between 1967 and 1982, were backfilled, with topsoil and forest litter redistributed over the disturbed area. (Only the apportioned costs of drill site and access preparation and reclamation are included in this report. Trench costs and reclamation are not included in the attached cost statement.) Total volume of excavation is estimated at 13,500 cubic m. Trench locations were established by a combination of GPS with chain and compass.

LOCATION AND ACCESS

The property is located on BCGS map sheet 092- O/ 059,069. The Tungsten, Molybdenum prospect area is centered on: **lat. 51° 36' N. long. 120° 18' W.** or UTM (NAD 83, zone 10U) **5719000 N; 687000 E.**

The Crazy Fox Property is situated in the Kamloops Mining Division approximately 100 km north of Kamloops or about 25 km northwest of the town of Little Fort BC. Good access to the molybdenite prospect is from Highway 24 about 20 Km west of Little Fort, turning northwards onto the Taweel Lake logging road and following that road to the Tuloon Lake road at km13.0. The Tuloon Lake road

leads directly to the property and exploration area at approx.15.5 km and beyond. (Tuloon Lake is mapped as *Tintlhohten* lake on government maps.)
The area is subject to active logging and caution must be exercised when traveling logging roads in this area. Radio frequencies are generally posted and it is strongly suggested that radios be used on all logging roads.

There is a gate on the Tuloon Lake Road at about 13.2 km, the key to which is controlled by Tolko Forest products at Heffley Creek , about 30km north of Kamloops.

Access to the VMS /Sedex prospect area on the Crazy Fox Property is described by Bourdon and Addie in their April 2000 assessment report and differs from the above.

GENERAL SETTING

The molybdenum prospect area on the Crazy Fox property is located on the north side of 14 mile creek between 1100 and 1400 m elevation. Except for the major drainage valleys, which quickly become very steeply inclined with steep valley walls as the drainage descends from the Nehaliston Plateau, the topography is generally gently rolling with 100m to 300 m relief. Valleys on the plateau commonly contain lakes and ponds. The larger lakes are known for their recreational fishing and several commercial fishing lodges are found on the lakes adjacent to the property.

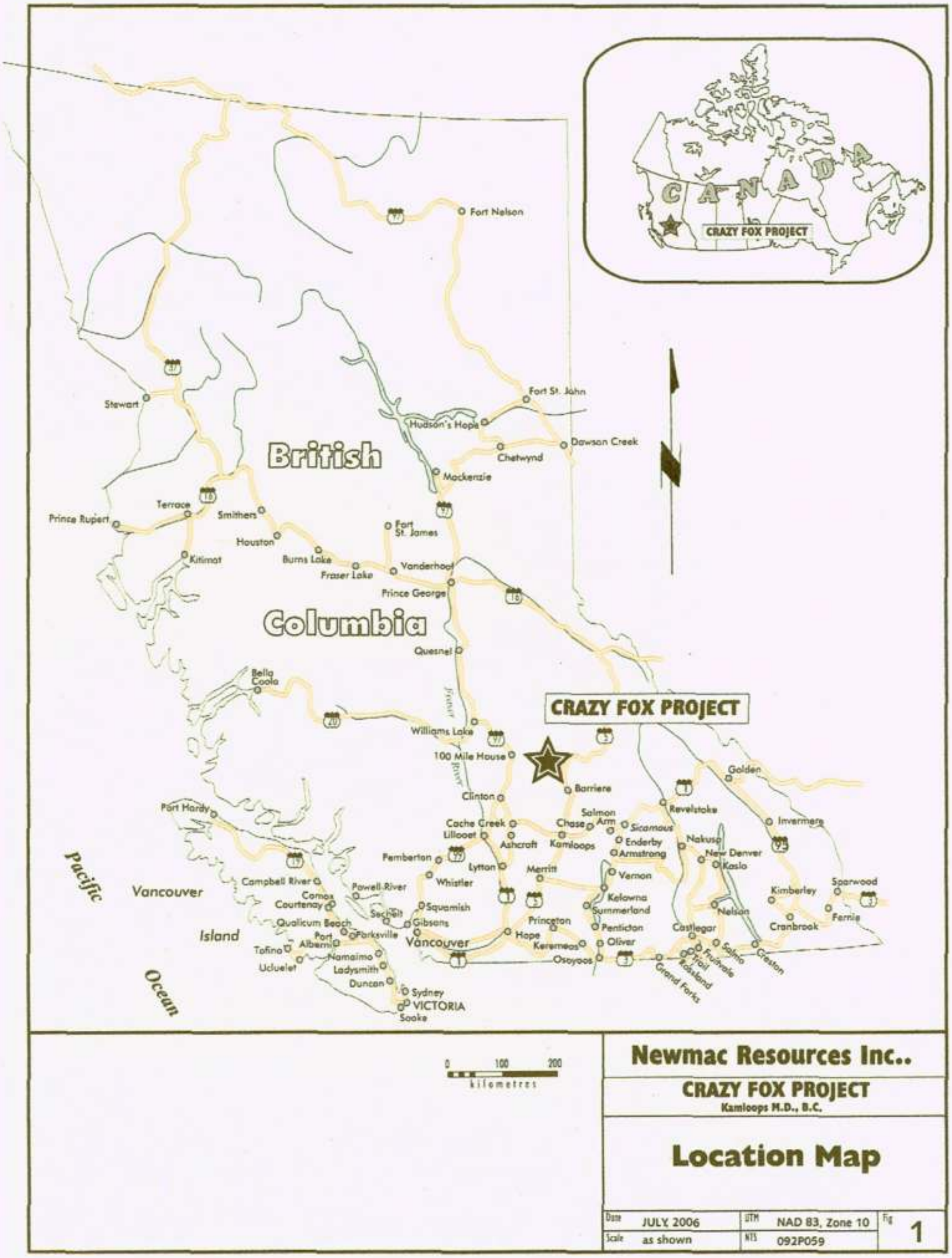
The property receives an average of 1-2m of snow but is generally snow free from mid May to late November. The property could be explored or operated on a year 'round basis.

The property is extensively covered by overburden, consisting of basal and ablation tills and glaciofluvial deposits. The overburden varies in thickness from less than a meter to possibly 10 m or more. Bourdon and Addie have estimated the thicknesses away from the valley bottoms to be commonly 1 to 2 metres. Drilling has encountered overburden of up to 15m of boulder, clay till. Bedrock outcrop is rare and accounts for less than 1% of the claim area. A few outcrops have been created in recent logging areas and associated road cuts.

Vegetation in the area consists mainly of coniferous forest with a few scattered open areas of brush. There has been extensive clearcut logging with corresponding new road construction which has taken place since the 1980's with earlier re-grown cut blocks evident. In recent decades, there has been an endemic infestation of mountain pine bark beetle which has affected a vast area of central BC including the Crazy Fox claim area. During the winter of 2004-2005, new roads were constructed into the molybdenum prospect area on the Crazy Fox Property, which resulted in new exposures of mineralization.

The settlement of Little Fort lies in the valley of the North Thompson River, and provides basic services. ie fuel, bus depot, restaurant, motel. Additional services are found along highway 5, (following the River). The communities of Barriere and Clearwater are located south and north of Little Fort. Each is approximately 30km distant and offers additional services such as banking, vehicle repairs and medical facilities.
The Thompson River corridor is also used by the main transcontinental line of the CNR, and by major power transmission lines.

PROPERTY LOCATION



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CLAIM MAP

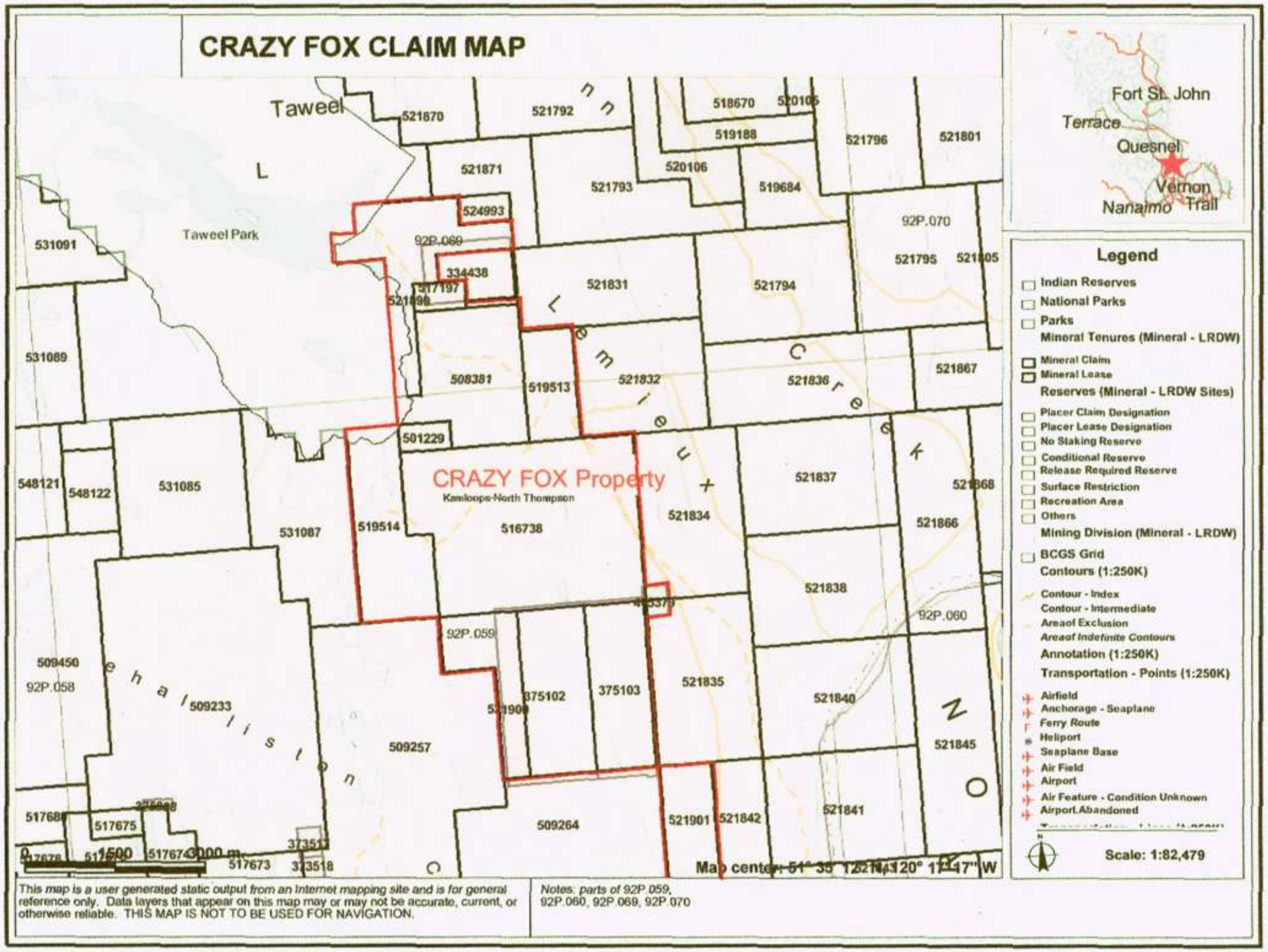

FIG. 2

MINERAL CLAIMS Table 1

Tenure Number	Type	Claim Name	Good Until	Area (ha)
375102	Mineral	CRAZY FOX 1	20110214	450
375103	Mineral	CRAZY FOX 2	20110214	300
415379	Mineral	GOLD ZONE	20101104	25
501229	Mineral	FoxN	20110112	40.16
508381	Mineral	Anticlimax	20110307	401.526
516738	Mineral		20110214	1024.414
517197	Mineral	ACE	20110712	40.142
519513	Mineral		20110829	160.618
519514	Mineral		20100829	341.47
521899	Mineral	CRAZY FOX 3	20101103	341.164
521900	Mineral	CRAZY FOX 4	20101103	200.964
521901	Mineral	CRAZY FOX 5	20091103	301.65

The property claims total approximately 3627 Ha or 37 square km.

It should be noted that this report does not include tenure 521901 which is reported under separate cover. Tenure 521901 is shown here, as it is considered part of the Crazy Fox Property.

HISTORY AND PREVIOUS WORK

Claims were first staked for molybdenum at the "Anticlimax" prospect in 1938 when mineralization containing up to 10% Mo was recognized near Tintlhohten Lake. Later, trenching and pitting uncovered a small flat lying pod of pegmatitic (?) material which appeared to be the source of the float. About 1958, the property was owned by Mr. G.L. Jim from Little Fort and Mr. K. Calder of Vancouver. The property was optioned by Calder Molybdenum Company during which time some diamond drilling and trenching was done.

The first report on the property was written in 1960 by H.B. Leitch who made a generalized map of the geology and showings and directed the drilling of 3 diamond drill holes along Moly creek in the vicinity of the granite –Argillite contact. Total footage was 407 feet. This core was apparently removed from the property before it could properly be examined and assayed.

In 1961, the property was optioned to Bralorne Pioneer Mines for 3 months. They did some limited I.P. work and trenching and drilled three holes for a total of 529 feet. Detailed sampling of the trenches revealed low Mo and WO_3 values. Data for this period is not available.

In 1961, at the request of Mr. G.L. Jim, the property was examined by an independent consultant, Dr. A.P. Fawley. Fawley made no recommendations for future work.

Rio Tinto took an option on the ground in 1965, Rio did the first detailed geologic mapping of the area They also did magnetometer work and soil geochemistry over the entire property, trenching, some IP work and reconnaissance stream geochemistry over the entire general area. The reconnaissance work did not delineate any other areas of interest. Molybdenum values in the trenched areas were generally .03% Mo and lower. The report, did call attention to an apparent zone of radial fracturing centered at Rong Lake. Rio dropped the property just before a large option payment was due. This decision was probably influenced by their deep involvement at Lornex at this time.

Falconbridge optioned the property in 1966 for a 6 month period. Areas of known mineralization were remapped and 5 holes totaling 2,032 feet were drilled in the vicinity of Rong Lake. No mineralization of interest was found. *(From company report, S.H. Pilcher, Taweel Lake property, 1969, Falconbridge Property Files, Ministry of Mines property file archives)*

Falconbridge re-examined the property in 1968 and decided that the property still had untested possibilities and warranted additional work. Their objectives were to drill the known mineralized fracture zone and to drill the contact zone at several locations. Previous mapping by Rio and Falconbridge was field checked and found to be "quite accurate". Other work completed by Falconbridge in 1969, included the following:

1. Soil geochemistry over the grid area. Approximately 900 samples collected and analyzed for copper and molybdenum.

2. Stream sediment geochemistry, approximately 300 samples were collected within a radius of about 2 miles. Samples were analyzed for copper and molybdenum and a few, for lead and zinc.

3. EM-16 over grid area – 12 line miles.

4. Magnetometer over part of grid area, 10 line miles.

5. Diamond drilling - 9 holes, 3233 feet (985.6m)
"no significant mineralization was found" and the option was dropped.

In 1980, Amax of Canada Ltd. conducted an exploration program over the Anticlimax prospect (AR 8492). They reviewed and described the geology and conducted soil and stream sediment sampling along traverses approximately 500 m apart. Samples were collected every 100m from "b" horizon soils. Samples were analyzed for copper, molybdenum, silver, lead, and zinc. Sme samples were analyzed for tungsten and fluorine. AMAX concluded:

A broad and intense W-Mo soil anomaly overlies the southeast portion of the intrusive stock, in the vicinity of Rong Lake.

Several soil samples taken immediately east of central Tuloon lake (Tintlhohten Lake) range in value from 12 to 30 ppm Mo. The anomaly remains unexplained.

There is an unexplained silver -molybdenum anomaly roughly coincident with the intrusive contact area in northeastern sector of the intrusive stock between Moosehead and Moose Lakes.

Amax also identified 2 zones of silver / zinc and zinc in areas now excluded from mining exploration within Taweel Park. *(AR 8492, S.G. Enns for Amax of Canada Ltd)*

There were no recommendations for further work and Amax dropped their option.

The claims lapsed in 1998 and were acquired by prospectors Lloyd Addie and Robert Bourdon. Bourdon and Addie initially focused their exploration efforts on the massive sulphide potential, building on data developed by the Geological Survey Branch (Bobrowsky et al, OF-1998-6)

In 2004, new roads were extended into the area of the historical molybdenite showings in preparation for salvage logging areas of blown down timber and infested with pine bark beetle..

Bourdon and Addie while routinely prospecting the new roads found significant new high grade mineralization (2.38% Mo) approximately 1000m from the historical showings and on the eastern flank of the broad moly-tungsten high geochem area in the vicinity of Rong Lake, previously defined and noted by S.G. Enns .

In the summer of 2005, Newmac Resources concluded an option agreement with Addie and Bourdon and shortly thereafter commenced a program of geochemical sampling and prospecting followed by excavator trenching on some of the geochemical anomalies. Newmac completed their program in early December. At the same time logging operations were commencing over much of the area underlain by prospective granite between the 'new' showings and the historical showings.

In February 2006, Newmac returned to the property and commenced a drilling program (this report) utilizing the newly constructed and recently used logging roads and skid trails. A total of 7,486 m (24,560 feet) of NQ drilling was completed between Feb.16 and June 16, 2006.

REGIONAL GEOLOGY

The most recent compilation of the regional geology is BCGS Open File 2002-4, Geology of the Nehaliston Plateau , NTS 92P/7,8,9,10; Geology by P.Schiarizza, S. Israel, S. Heffernan and J.Zuber.

QUATERNARY

Qal	*Unconsolidated glacial, fluvial and alluvial deposits*
Qv	*Basalt*

EOCENE

Kamloops Group

Ev	*Skull Hill Formation: andesite, basalt, dacite, volcanic breccia; minor amounts of sandstone, siltstone, conglomerate*
Es	*Chu Chua Formation: conglomerate, sandstone*

CRETACEOUS

Kg	*Granite, quartz-feldspar porphyry*

EARLY JURASSIC

lJs	*Siltstone, sandstone, conglomerate*
EJgd	*Granodiorite; locally includes quartz diorite, diorite and monzodiorite*

LATE TRIASSIC(?) and EARLY JURASSIC

TrJs	*Syenite, monzonite, quartz monzonite*
TrJa	*Diorite, microdiorite, syenite, intrusion breccia; pyrite-silica-altered rock, skarn and chloritic schist derived from these intrusive rocks and/or associated country rocks*
TrJd	*Diorite, microdiorite, gabbro; locally includes clinopyroxenite and intrusion breccia*
TrJum	*Dunite, wehrlite, clinopyroxenite, serpentinite*

MIDDLE AND LATE TRIASSIC

Nicola Group

uTrNsv	*Volcanic sandstone, siltstone, conglomerate, volcanic breccia, tuff, basalt, chert, limestone*
uTrNv	*Mafic volcanic breccia, massive to pillowed pyroxene-phyric basalt; minor amounts of volcanic sandstone, siltstone and conglomerate*
uTrNfv	*Dacite, sericite schist with felsic volcanic fragments*

Meridian Lake succession

uTrNms	*Siltstone, argillite, slate, sandstone, conglomerate, limestone*
uTrNmsl	*Limestone; locally includes slate, siltstone and chert*

Lemieux Creek succession

muTrNs	*Siltstone, slate, phyllite, sandstone, quartzite, siltite, limestone*
muTrNsl	*Limestone; lesser amounts of slate and siltstone*

Wavey Lake succession

TrNwv	*Volcanic breccia, tuff, volcanic sandstone*
TrNws	*Chert, slate, siltstone, volcanic sandstone, conglomerate*

FIG 3a

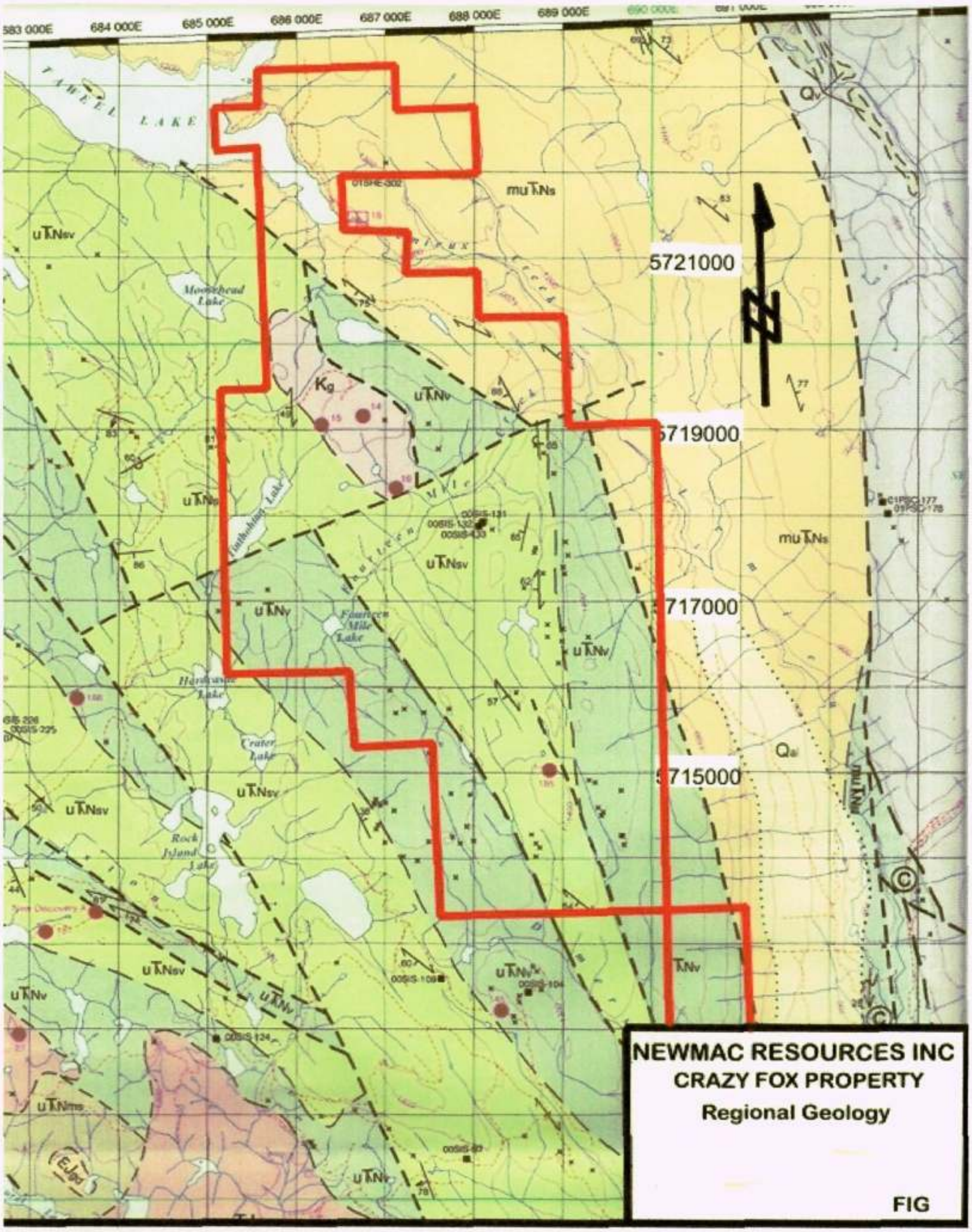

FIG 3b

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2006 WORK PROGRAM

Between 15 February, 2006 and 15 June, 2006, thirty-three diamond drill holes totaling 7,486 meters or 24,560 feet were completed. Drilling was performed by DJ Diamond Drilling of Aldergrove BC using an LF -70 Hydraulic drill. In addition, DJ provided a Boyle's Brothers 37-A Diamond drill which performed between April 20th and May22. Room and board arrangements were made with The River Mount Motel and Cafe located beside the Thompson River and Highway 5, located about 4.5 km north of Little Fort BC. (Roy and Betty Tattersall, proprietors). Site preparation and pre drilling evaluation trenching was completed using a Caterpillar 320-L excavator provided by Sanders Equipment and Construction from Merritt BC. Drill moves and site preparation were performed using the excavator and a Caterpillar D-6 'Dozer provided by DJ Drilling. Snow plowing and road maintenance and repairs were completed using a Cat 16 Grader provided by Kerr Earthmovers from Barrierre.

Newmac enjoyed excellent service from all of the above providers.

A core logging facility was established at the motel where heat and power were available as well as core storage.
Drill core was brought to the core shack and logging facility at the end of every shift where it was examined by a geologist, Assay intervals determined, the core was split, logged and racked for storage. The storage racks are made by stacking successive layers of 4 ten foot 2x4's on edge, much like a X's and O's matrix has 3 spaces with 2 cross bars, the core rack built in this way has 5 spaces with 4 cross bars. In this manner a 10 foot square almost 2 meters high is able to hold about 7000 feet of core with no wasted space, as core can be placed from all sides on every level. A simple roof sheds water and core can be relatively secured by sheathing the sides with plywood. The writer was ably assisted in logging the core by Robert Montgomery and Brian Callaghan. Aside from helpful dialogue on geological matters their humour and wit were much appreciated.

The excavator program, under the supervision of Mr. Eric McKenzie , Prospector, was used to great advantage considering the snow and overburden coverage. Contact areas and mineralized zones could be identified and summarily evaluated with timely and better placement of follow up drilling,
The drilling was designed to explore beyond the regions of previous activities and to provide insight into the following geological questions:

1.) Is the granitic unit which hosts the mineralization exposed at surface, adequately reflecting the limits of the mineralization?

2) Is the hornfelsing which has affected the older, host Triassic- Jurassic volcanic rocks, indicative of a larger target existing under cover?

3.) Does a fault, thought to be a thrust fault and which appears to truncate the mineralization at depth offer an additional "blind" target which has been displaced under a veneer of overburden? If so where is the offset?

An initial program of soil sampling was undertaken in May and June 2006, near the end of the drilling program, to try and provide some insight into this question. (The costs associated with this aspect of the program are not included with the statement of costs attached to this report).

Newmac Resources is confident that a much larger untested target exists at the Crazy Fox prospect than was previously recognized and that much more drilling is warranted.

Table of Drill Hole Data Table 2

Hole	(utm Nad 83) East	North	m Elev.	Azimuth	Dip	m Length	ft Length	start	finish	drill	projection H	projection V
06 1	687190	5718662	1266	v	-90	219.5	720	Feb-19	Feb-28	LF-70	0	219.5
06 2	687189	5718662	1266	270	-60	307.3	1008	Feb-28	Mar-04	LF-70	153.9	266.1
06 3	687297	5718901	1288	45	-45	97.8	321	Mar-04	Mar-05	LF-70	69.1	75.3
06 4	687297	5718901	1288	v	-90	164.0	538	Mar-05	Mar-07	LF-70	0	164
06 5	687297	5718901	1288	225	-50	99.7	327	Mar-07	Mar-08	LF-70	64.1	76.4
06 6	687185	5718601	1271	v	-90	298.8	980	Mar-08	Mar-12	LF-70	0	298.8
06 7	687053	5718672	1266	270	-60	322.6	1058	Mar-13	Mar-19	LF-70	161.3	279.4
06 8	686928	5718692	1262	360	-60	282.9	928	Mar-19	Mar-23	LF-70	141.5	245
06 9	686924	5718689	1262	270	-60	310.4	1018	Mar-23	Mar-27	LF-70	155.2	268.8
06 10	687009	5719058	1353	100	-60	304.3	998	Mar-27	Mar-31	LF-70	152.2	263.5
06 11	686774	5718637	1270	270	-60	316.5	1038	Mar-31	Apr-04	LF-70	158.3	274.1
06 12	686776	5718636	1270	360	-60	316.5	1038	Apr-04	Apr-08	LF-70	158.3	274.1
06 13	686397	5718870	1296	90	-45	157.9	518	Apr-08	Apr-11	LF-70	111.6	111.6
06 14	686397	5718870	1296	v	-90	97.0	318.0	Apr-11	Apr-12	LF-70	0	97
06 15	686397	5718870	1296	270	-50	78.7	258	Apr-13	Apr-14	LF-70	47.4	60.3
06 16	686392	5719023	1317	140	-60	94.8	311	Apr-20	Apr-21	LF-70	49.4	82.1
06 17	686406	5718996	1318	140	-60	72.9	239	Apr-21	Apr-24	LF-70	36.5	63.1
06 18	686414	5718960	1314	160	-60	103.0	338	Apr-24	Apr-25	LF-70	51.8	89.2
06 19	686827	5719249	1358	180	-60	364.3	1195	Apr-24	Apr-30	37-A	182.2	315.5
06 20	686432	5718936	1316	148	-60	139.6	458	Apr-25	Apr-27	LF-70	69.8	120.9
06 21	686447	5718908	1313	v	-90	105.8	347	Apr-27	Apr-28	LF-70	0	105.8
06 22	686406	5718855	1292	v	-90	112.8	370	Apr-28	Apr-29	LF-70	0	112.8
06 23	686406	5718855	1292	90	-80	122.0	400	Apr-29	Apr-30	LF-70	21.2	120.2
06 24	686830	5718683	1292	90	-80	169.8	557	Apr-30	May-01	LF-70	29.5	167.2
06 25	686827	5719250	1358	v	-90	285.4	937	Apr-30	May-03	37-A	0	285.4
06 26	687358	5718842	1293	v	-90	246.6	809	May-01	May-04	LF-70	0	246.6
06 27	686827	5719251	1358	360	-60	294.8	967	May-03	May-06	37-A	142.4	255.3
06 28	686888	5718875	1300	360	-75	258.8	849	May-01	May-07	LF-70	67	250
06 29	686723	5719246	1366	180	-60	398.1	1306	May-06	May-10	37-A	197.6	344.8
06 30	686873	5719004	1324	360	-60	295.2	968	May-07	May-10	LF-70	149.1	255.6
06 31	686723	5718958	1366	360	-60	333.1	1093	May-10	May-13	LF-70	166.5	288.5
06 32	686724	5719251	1370	v	-90	306.3	1005	May-10	May-14	37-A	0	306.3
06 33	686782	5719271	1357	176	-50	410.0	1345	May-14	May-18	37-A	263.5	314.1
					TOTAL	***7487.2***	***24560***					

OBSERVATIONS and DISCUSSION OF RESULTS

The 2006 drill program focused primarily on molybdenum with initially, little attention paid to tungsten. This began to change rapidly as results were received.

One of the most encouraging surprises of the 2006 program was the discovery of large continuous intersections of tungsten mineralization. (Wolframite). Tungsten in this type of setting (granite porphyry) is usually recovered, as a by-product of molybdenum production. In the case of the Crazy Fox property, the tungsten may be the primary product. Multiple drill intersections of several tens to three hundred meters of consistent tungsten mineralization coincide more or less with fracture controlled molybdenite mineralization. This style of mineralization should lend itself to bulk mineable, open pit mining techniques. It is this style of deposit which underlies the exploration model adopted by Newmac Resources.

Drilling to date has shown continuity of mineralization to depth, as well as laterally for up to several hundred meters. The bounds of the mineralization are not yet completely defined by drilling. Based on constraints developed from surface showings, trenches and geology, mineralization is expected to continue to the north and north-west from the collar of DDH 32. Additionally, there is about 300 m to 400 m of highly prospective ground NW from DDH 06-10 towards holes 19 and 27 along the eastern flank of the intrusive.

The 2006 drilling was completed primarily along two north-south sectional zones, and one east-west section with some detailed zones explored on the eastern contact and in the historical main showing area. It was along the eastern contact area that prospectors Addie and Bourdon discovered two small zones of high grade molybdenite (2.81% Mo, at the Road Showing and 1.7% Mo at the Maggie Showing from selected samples). Additional high grade zones along the eastern flank may exist.

The original high-grade mineralization was found proximal to the western contact area, analogous to the eastern contact zone. A series of drill holes, relatively short and considerably closer together than elsewhere, were completed in the vicinity of the old showings, with mixed results. No extensions to the original high-grade material were found but additional area north-west of DDH 16 remains to be tested. A three meter intersection grading 0.35% Mo was found associated with rather spectacular "Brain Rock" (unidirectional quartz comb texture which has been developed in a convoluted fashion) from DDH 14 and 20. The intersection is believed to be part of another small relatively high -grade pocket or zone and raises the possibility of many more such pockets of mineralization only a few meters in extent but containing Mo up to 10%. (As was the original Anticlimax showing). The texture is widely recognized within the drill core from the 2006 program, and is commonly well mineralized, albeit for short intervals.

Additional favourable prospective ground is untested along the southern and western flanks of the intrusive area. Nothing is known about the Granite in this region, as overburden and tills in excess of 5m cover the area. The area beneath and around Rong Lake is considered highly prospective. 2 holes in this area by Falconbridge in 1969 offer tantalizing comments about fracture moly, local aplite and pegmatite development. Their logs are of a brief summary nature and describe consistent 'low grade' mineralization, the maximum depth tested was about 125m. The writer is of the opinion that this area should receive additional drill testing.

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The method of analysis chosen, in consultation with the geochemists at Acme Labs in Vancouver was to perform Acme's Group 1 EX analytical package with follow up assays on any sample for molybdenum yielding greater than 2000 ppm Mo and greater than 200 ppm W. This package combines a strong 4 acid digestion that dissolves most minerals with an ICP-MS analysis. A .25 gram split is heated in HNO_3-$HClO_4$-HF to fuming and taken to dryness. The residue is dissolved in HCl. Solutions are analysed by ICP-MS. The package provides cost effective near total determinations with very low detection limits.

Similarly with the group 1 DX package which uses an aqua regia digestion and an ICP-Ms finish . both packages offer a lower detection limit of 0.1 ppm W and a maximum limit of 200ppm W. while the Mo has a lower detection limit of 0.1 ppm and a maximum limit of 4000ppm and 2000ppm respectively.

The core was initially checked for precious metal content initially using the group 1DX digestion and a fire assay finish. No significant values were found for Au, Ag,

Early in the program it was noted that many samples were returning what seemed to be high values in Rb (Rubidium). The samples range up to three or four hundred ppm Rb. It seemed prudent to also check some samples for Rare Earth elements considering the "exotic " nature of some of the mineralization. The Rare Earths require a different analysis where determinations are made by ICP-MS following a Lithium metaborate / tetraborate fusion and Nitric acid digestion. Every tenth sample of one shipment was tested in addition to the regular analysis. No significant Rare Earth elements were detected. The procedure is relatively expensive per sample and the procedure was not used on anymore samples submitted. It was not until completion of the fieldwork that a comparison was made between results for W achieved by the lithium metaborate fusion analysis and results for W from the Group I EX analyses, (and the assay results.) The fusion results were higher for Tungsten in 10 of 10 samples tested. The improvement ranged from about 7% to 34% with an arithmetic average of 24%. Clearly, this aspect of analysis requires more investigation under more controlled circumstances.

There are two, or possibly three broad rock intrusive types exposed at the Crazy fox property. The first is a medium grained combination of white to grey orthoclase, grey quartz and white plagioclase. This rock is called here an "Alaskite Granite", or "Leucogranite". The second rock type is mostly a cream coloured Quartz Feldspar (orthoclase) Porphyry, the "QFP". QFP exists in several variants: a Hybrid QFP with the Alaskite where quartz 'eye' phenocrysts coexist with short segments of UST (?) quartz and masses of grey anhedral matrix quartz, feldspars are both as phenocrysts and anhedral masses and may locally be crowded. It appears from core textures and proximal relationships that aplite forms mutiple veins and 'dykes' in the QFP and Hybrid QFP in close proximity to the "Brain Rock" or UST quartz, probably at the same time and under the same circumstances. Fine grained QP and aplite with fine quartz 'eyes' are probably also variants of the QFP. There seems to be a close correlation, but not exclusively, between QP and molybdenite. The third broad intrusive type is a Feldspar Porphyry most commonly observed in the southern and south eastern part of the intrusive complex .The FP is a somewhat glassy orange coloured very hard rock with visible clear to opaque feldspar (Orthoclase) crystals in a siliceous glassy groundmass of silicified material, the orange colour may be imparted by small amounts of introduced potassic feldspar throughout the matrix. A photomicrograph of this material is presented by Kirkham and Sinclair in their paper about comb quartz in 'Recent Advances in the Geology of Granite Related Mineral Deposits' showing micrograpohic intergrowths of quartz and K-feldspar around K-feldspar crystals. Their term for this rock is "Porphyritic Aplite". Mineralization (Mo), is observeved sparsely and only on fractures in the FP. The FP appears to be early in the local intrusive paragenesis, followed by QFP and by the Alasksite or Leucogranite and the QFP variants superimposed on the granite and the QFP.

The above mentioned paper by R.V. Kirkham and W.D. Sinclair is the most thorough treatment of comb quartz or UST found to date by the writer. The texture is common to major granite hosted molybdenum deposits including numerous cited Canadian deposits such as Log Tung, Hudson Bay Mtn., Boss Mtn., Roundy-Creek, Gaspe Copper, Mt.Pleasant , to name a few. Numerous other deposits world wide are cited. The feature appears common to major molybdenum +/- tungsten,+/-Tin deposits world wide.

Kirkham and Sinclair refer to a "thrust fault" dipping 15 to 20 degrees to the south west. The recent drilling has encountered the basal fault but suggests the fault may be much flatter than previously recognized. DDH 06-10 encountered tungsten and molybdenum mineralization in alaskite to a vertical depth of 242m, The hole terminated very close to where Sinclair and Kirkham projected the "thrust" to surface. Clearly something is amiss in their model and the granite has substantially greater depth on the eastern side than had been recognized previously.

Trenching has shown the volcanic/intrusive contact to be somewhat west of previous projections. Prospecting and sampling by Bourdon and Addie in 2004 and by Newmac in 2005, suggests elevated tungsten along the eastern contact zone. the results from drill hole 06-10, show the eastern flank of the intrusive mineralized with Tungsten and Molybdenum. surface traces shown in trenches and the drilling in holes 06-19, 06-25 and 06-27 strongly suggest that this eastern trend of mineralization may continue for 300 meters or more from hole 06-10. The only other holes along the eastern side of the intrusive to explore to depth were holes 06-1 and 06-6. They did not explore the eastern contact zone.

Table 3

SelectedAssays for Molybdenum from diamond drill holes 06-1 to 06-9 are presented below:

Hole	From (m)	To (m)	Width(m)	Mo (%)	MoS_2 (%)
06-1	3.0	79.2	76.2	0.017	0.023
06-2	3.0	39.0	36.0	0.021	0.028
06-5	47.9	60.0	12.1	0.023	0.038
06-6	2.7	72.0	69.3	0.018	0.030
06-7	262.9	322.5	59.6	0.017	0.028
Including	*262.9*	*280.9*	*18.0*	*0.027*	*0.045*
06-8	185.1	239.1	54.0	0.024	0.040
Including	*197.1*	*239.1*	*42.0*	*0.028*	*0.047*
06-9	XX	XX	XX	XX	XX
Including	*106.0*	*109.0*	*3.0*	*0.35*	*0.58*

Table 4

Selected Assays for Tungsten from diamond drill holes 06-1 to 06-9 are presented below:

Hole	From (m)	To (m)	Width (m)	W (%)	WO_3
06-1	161.5	206.8	45.3	0.029	0.037
06-2	6.0	9.0	3.0	0.070	0.088
06-5	23.5	32.5	9.0	0.053	0.067
06-7	96.0	111.0	15.0	0.023	0.029
06-7	130.5	139.5	9.0	0.015	0.019
06-7	151.5	196.4	46.9	0.021	0.026
06-7	244.7	265.9	18.2	0.017	0.021
06-7	292.0	310.0	18.0	0.025	0.032
06-8	93.2	111.6	19.4	0.019	0.024
06-8	127.4	188.1	64.7	0.028	0.035
06-8	191.1	257.1	66.0	0.027	0.034
06-9	59.9	109.8	51.0	0.015	0.019

Table 5

Additional selected assays for Mo & W from holes 10 to 33 are presented below.

Hole #	From (m)	To (m)	Width (m)	Width (ft)	W (%)	MTU WO_3 / tonne	Mo (%)	MoS_2 (%)
06-10	1.5	160.5	**159.0**	**521.5**	0.038	0.048		
06-12	154.6	160.6	**6.0**	**19.6**	0.085	0.107	0.080	0.130
06-19	5.2	358.2	**353.0**	**1,157.5**	0.071	0.089	0.020	0.033
Including	*25.1*	*27.2*	***2.1***	***6.9***	*3.910*	*4.920*	*0.048*	*0.080*
06-25	6.9	269.7	**262.8**	**862.0**	0.041	0.051	0.013	0.022
Including	*154.9*	*243.2*	***88.3***	***289.6***	*0.077*	*0.097*	*0.024*	*0.040*
06-27	7.6	279.1	**271.5**	**890.5**	0.044	0.055	0.014	0.023
Including	*175.4*	*275.2*	***99.8***	***327.3***	*0.059*	*0.074*	*0.006*	*0.010*
06-28	3.0	241.8	**238.8**	**783.3**	0.022	0.027	0.007	0.012
06-29	7.9	166.9	**159.0**	**521.5**	0.032	0.040	0.012	0.020
06-29	352.0	378.6	**26.6**	**87.2**	0.054	0.068	0.028	0.047
06-30	14.2	267.3	**253.1**	**830.1**	0.039	0.049	0.018	0.030
06-31	273.7	319.1	**45.4**	**149.0**	0.040	0.050	0.067	0.112
06-32	3.0	16.5	**13.5**	**44.3**	0.061	0.076	0.014	0.023
06-32	201.6	283.6	**82.0**	**268.4**	0.023	0.028	0.016	0.027
06-33	48.0	397.1	**349.1**	**1,145.1**	0.035	0.044	0.015	0.025
Including	*48.0*	*217.3*	***169.3***	***555.3***	*0.043*	*0.054*	*0.017*	*0.028*

The above selected intersections have been extracted from recent company news releases, a full report of all relevant drill holes can be reviewed on the company web site at newmacresources.com or from records filed with SEDAR .

Drill logs and assays are appended to this report.

Plans and Sections showing the location of drill holes are presented as Fig 4to 17

CONCLUSIONS and RECOMMENDATIONS

The writer is led to the conclusion that a strong possibility exists that at current prices, a body of open pit mineable tungsten and molybdenum, may exist on the Crazy Fox property. Work to date by Newmac, (over 7400m {245607 feet] of Diamond Drilling) has demonstrated continuity of mineralization over hundreds of meters to depth, and laterally. The extent of mineralization has not been reached by the drilling and the potential for significant expansion of the currently drill indicated mineralization is excellent.

Additional drilling is recommended for:

1.) The NE flank and contact area of the Intrusive, to test for continuity of mineralization between DDH 06-10 and mineralization exposed in holes 06-19, 06-25, and 06-27.

2.) The N and NW flank of the Intrusive, N of DDH 06- 29 and 32. To test the northwards extension of the mineralization exposed in both of those holes.

3.) The Southward extension of the longitudinal section through DDH 06-8 beneath Rong Lake and below the drilling done in 1969 which describes "low grade" fracture mineralization with pegmatitic mineralization. A description which fits with mineralization associated with DDH 06-19, 30, 32, 33,

A program of 3000 meters of NQ Drilling is recommended at an estimated cost of $480,000.00

Respectfully Submitted

PROFESSIONAL PROVINCE OF W. A. HOWELL BRITISH COLUMBIA GEOSCIENTIST

W.A. Howell (signature) February 03, 2007

W.A. Howell P.Geo.

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APPENDIX I

Statements of Qualifications

CERTIFICATE OF QUALIFICATIONS

I, William A. Howell, P. Geo. certify the following:

1) I am a registered and practicing member of the Association of Professional Engineers and Geoscientists of British Columbia, Licence # 20440.

2) I reside and conduct my business at 15294 96A Avenue, Surrey BC V3R 8P5.

   tel: 604-583-2049; Fax 604-583-2079. E-Mail: wahowell@telus .net

3) I graduated from the University of British Columbia in 1971 with a Batchelor of Science Degree.

4) I have practiced my profession as a geologist since 1971.

5) I have gained geological experience working with several major companies and several junior companies working on a wide variety of deposit types including exploration for porphyry copper/moly and molybdenum deposits.

6) I have practiced my profession as a consultant and contractor since 1983, and have conducted and managed exploration programs in British Columbia, Alberta, Yukon and NW Territories, Western and Southwestern USA, Central and Northern Mexico and the Republic of Panama.

7) I did supervise the drilling and exploration program described herein between February 15, 2007 and June 15, 2007.

W.A. Howell, P.Geo. — FEB. 03 2007

W.A. Howell, P.Geo.

Date

CERTIFICATE OF QUALIFICATIONS

Brian Callaghan, BSc.
989 Curtis Road,
Kelowna. B.C.
V1V2C9
Telephone 1 250 868 9672
E.Mail bcallagh@telus.net

I, Brian Callaghan do certify that:

1. I am a consulting geologist and proprietor of Geo-Crystal Exploration with a business office at 989 Curtis Road, Kelowna, BC, V1V 2C9.

2. I have graduated with a Bachelor of Science Degree in Geology from Brandon University in 1980.

3. I have practiced my profession in the Canadian Mining Industry since graduation in Canada for 25 years.

4. My duties included core logging on the Crazy Fox property for Newmac Resources Inc. of Vancouver, B.C, during the months of April to May 2006.

5. I do not own or expect to receive any interest (direct, indirect or contingent) in the property, described herein, nor in the securities of Newmac Resources Inc.,or any of its affiliates.

Signed in Kelowna, B.C. January 25, 2007 at Kelowna, B.C.

Brian Callaghan, BSc.

CERTIFICATE OF QUALIFICATIONS

Robert Montgomery, B.Sc.
279 Glenmary Road, Enderby, British Columbia, Canada V0E 1V3
Phone: (250) 838-0586, E-mail: rmontgomery@uniserve.com

I, Robert Montgomery, B.Sc. do hereby certify that:

1. I am a self-employed consulting geologist with an office at: 279 Glenmary Road Enderby, BC, Canada.
2. I graduated with a degree in Geology (B.Sc.) from the University of Calgary in 1990.
3. I have worked as a geologist for a total of 16 years since graduation from university.
4. I have gained experience in a wide variety of geological settings and projects, including drilling, logging, sampling and mapping in Porphyry environments.
5. I worked on the Crazy Fox Property between April and June, 2006. My duties included logging core from the property for Newmac Resources Inc.
6. I have not had prior involvement with the Crazy Fox Property that is the subject of this report.
7. I do not expect any remuneration for this work other than normal consulting fees and expenses incurred during the performance of my work.

Dated this 16th day of May, 2006

"Robert Montgomery, B. Sc."

Robert Montgomery, B.Sc.

APPENDIX II

Statement of costs

STATEMENT OF COSTS: **(apportioned for Drilling related costs)**

Crazy Fox Project
Newmac Resources Inc. **January 25, 2007**

Field Personnel		
W.A. Howell, P.Geo.	120days	
Brian Callaghan, Geol.	30	
Robert Montgomery, Geol.	14	
Erik McKenzie, Field foreman	120	
Frank Renaudat, Prospector	43	
Cole Mackin Tech asst	82	
Gordon Wilson Tech asst	60	
	469 man days	$137,120.00
Field supplies and Rentals		37,685.39
Contractors- Sanders Excavating (apportioned to drilling)		
Cat 320 excavator; site access, prep and reclamation		53,393.97
-DJ Drilling, 33 holes, 7488m NQ drilling		741,554.91
Assays (core only) ACME Analytical Labs		58,840.58
Travel, Transport & Accommodation		86,345.93
Maps, Reports, Printing etc.		6009.85
Final Report		12,000.00
	TOTAL COST	**$ 1,132,950.50**

APPENDIX III a

Drill Hole Samples With Molybdenum & Tungsten Assays

NEWMAC RESOURCES Inc. CRAZY FOX PROJECT

Diamond Drill Hole Samples and Assays

compiled by: W.A. Howell

DDH	certificates	Sample	From (m)	To (m)	interval (m)	Mo ppm	W ppm
DDH06-1	A601112	4701	3.0	6.0	3.0	256.7	8.0
		4702		9.0	3.0	323.6	8.8
		4703		12.0	3.0	101.9	7.5
		4704		15.0	3.0	175.7	8.0
		4705		18.0	3.0	186.2	6.3
		4706		21.0	3.0	113.1	7.9
		4707		24.0	3.0	255	10.1
		4708		27.0	3.0	135.6	8.1
		4709		30.0	3.0	229.9	9.0
		4710		33.0	3.0	262.8	37.4
		4711		36.0	3.0	294.3	7.4
		4712		39.0	3.0	140	70.3
		4713		42.0	3.0	94	35.0
A601112R3 (A)		4714		45.0	3.0	91.4	600.0
		4715		51.0	6.0	370.6	48.5
		4716		54.0	3.0	239.5	29.4
		4717		57.0	3.0	96.9	50.9
		4718		60.0	3.0	95.3	26.6
		4719		62.0	2.0	157.1	6.5
		4720		64.0	2.0	80.8	25.9
		4721		65.1	1.1	369.6	23.5
		4722		66.5	1.4	41.7	114.6
		4723		69.5	3.0	76.6	63.7
		4724		72.8	3.3	51.4	18.0
		4725		75.0	2.2	158.6	15.6
		4726		77.6	2.6	27.6	9.4
		4727		79.2	1.6	203.4	5.5
		4728		82.2	3.0	6.4	11.0
		4729		85.3	3.1	17.3	31.0
		4730		87.3	2.0	33.7	93.8
		4731		90.3	3.0	8.4	13.2
A60112R3 (A)		4732	131.1	134.1	3.0	20.3	500.0
		4733		137.1	3.0	36.1	102.5
		4734		140.1	3.0	62.1	113.8
		4735		143.1	3.0	2.4	77.0
		4736		146.1	3.0	5.8	67.2
		4737		149.1	3.0	15.9	112.6
A601112R3 (A)		4738		151.1	2.0	5.4	200.0
		4739		152.5	1.4	3.7	90.5
		4740		155.5	3.0	0.9	61.5
		4741		158.5	3.0	5.1	38.2
		4742		161.5	3.0	1.3	100.7
		4743		164.5	3.0	14.7	196.9
		4744		167.5	3.0	12.2	187.5
		4745		170.5	3.0	3.8	129.3
		4746		173.5	3.0	4.9	80.4
		4747		176.5	3.0	13.8	89.1
A60112R3 (A)		4748		179.5	3.0	3.7	1600.0
A60112R3 (A)		4749		182.0	2.5	1.7	300.0
A60112R3 (A)		4750		185.8	3.8	2.4	300.0
A60112R3 (A)		4751		188.8	3.0	18.9	300.0
		4752		191.8	3.0	2.5	300.0
		4753		194.8	3.0	5.1	145.1
A60112R3 (A)		4754		197.8	3.0	353.7	800.0
A60112R3 (A)		4755		200.8	3.0	198.7	900.0

		4756		203.8	3.0	22.4	182.3
		4757		206.8	3.0	3.2	147.9
		4758		208.8	2.0	2.8	31.4
		4759		212.8	4.0	9.6	47.4
		4760		215.8	3.0	13.2	38.5
		4761		219.5	3.7	26.3	50.4
DDH 06-2	**A601112**	4762	3	6.0	3.0	247	12.1
A60112R3 (A)		4763		9.0	3.0	424.3	700.0
		4764		12.0	3.0	132.6	21.5
		4765		15.0	3.0	156.9	9.9
		4766		18.0	3.0	321.6	9.2
		4767		21.0	3.0	442.8	6.3
		4768		24.0	3.0	161.2	7.1
		4769		27.0	3.0	129	15.7
		4770		30.0	3.0	110.2	8.3
		4771		33.0	3.0	112.6	58.9
		4772		36.0	3.0	117.8	51.7
		4773		39.0	3.0	113.5	7.6
		4774		42.0	3.0	76.7	12.3
		4775		45.0	3.0	40.3	29.7
A601112R3 (A)		4776		48.0	3.0	43.6	300.0
		4777		51.0	3.0	62.3	104.9
		4778		54.0	3.0	68.5	45.3
		4779		57.0	3.0	70.6	24.1
		4780		60.0	3.0	38.7	30.2
		4781		63.0	3.0	41.5	27.5
		4782		66.0	3.0	61.6	22.6
		4783		69.0	3.0	57.6	14.1
		4784		72.0	3.0	64	49.6
		4785		75.0	3.0	51.1	54.4
		4786		78.0	3.0	53.7	49.9
		4787		81.0	3.0	34.4	27.8
		4788		84.0	3.0	0	0
		4789		87.0	3.0	0	0
		4790		90.0	3.0	0	0
		4791		93.0	3.0	0	0
		4792		96.0	3.0	0	0
		4793		99.0	3.0	0	0
		4794		102.0	3.0	0	0
		4795	234.5	237.5	3.0	31.2	87.1
		4796		240.5	3.0	12	75.0
		4797		243.5	3.0	12.2	103.3
		4798		246.5	3.0	8.3	158.5
A601112R3 (A)		4799		249.5	3.0	28.5	2800.0
		4800		252.5	3.0	17.8	49.3
		4801		255.5	3.0	25.1	72.4
		4802		258.5	3.0	21	183.7
A601112R3 (A)		4803		261.5	3.0	37.7	300.0
		4804		264.5	3.0	11.4	143.8
		4805		267.5	3.0	14.2	25.1
		4806		270.5	3.0	61.2	38.7
DDH 06-3	**A601112**	4807	4.8	8.2	3.4	6.5	77.8
		4808		11.2	3.0	12.2	42.8
		4809		14.2	3.0	29.4	6.7
		4810		17.2	3.0	27.3	44.2
		4811		20.2	3.0	20.7	21.4
		4812		23.2	3.0	17.3	7.6
		4813		26.2	3.0	17.1	30.8
		4814		29.2	3.0	18.5	16.4
		4815		32.2	3.0	19.6	10.3
		4816	42.0	45.0	3.0	3.7	4.2

		4817		48.0	3.0	4.2	4.6
		4818		51.0	3.0	14.9	2.7
DDH 06-4	A601112	4819	96.9	100.0	3.1	26.9	28.7
		4820		103.0	3.0	12.5	82.1
		4821		106.0	3.0	7.4	110.3
		4822		109.0	3.0	23.1	80.7
		4823		112.0	3.0	9.7	90.8
		4824		115.0	3.0	9.6	134
		4825	150.3	153.0	2.7	15	16.3
		4826		156.0	3.0	10.5	27.2
		4827		159.0	3.0	14.3	41.8
		4828		162.0	3.0	8.7	83.3
		4829		164.0	2.0	9.2	50.4
DDH06-5	A60112	4830	11.3	14.3	3.0	12.6	18.8
		4831		17.4	3.1	23.1	12.3
		4832		20.4	3.0	59	33.3
		4833		23.5	3.1	855.3	47.0
	A60112R3 (A)	4834		26.5	3.0	214.5	800.0
	A60112R3 (A)	4835		29.6	3.1	166	400.0
	A60112R3 (A)	4836		32.6	3.0	85.7	400.0
		4837		35.7	3.1	141.4	74.0
		4838		38.7	3.0	139.8	76.2
		4839		41.8	3.1	28.9	18.3
		4840		44.8	3.0	138.4	56.5
	A601112	4841		47.9	3.1	84.4	43.1
	A601247	4842		50.9	3.0	122.9	84.6
		4843		53.9	3.0	234.5	34
		4844		57.0	3.1	206.7	41.4
		4845		60.0	3.0	342.1	11.5
		4846		63.1	3.1	42.1	15.1
		4847		64.6	1.5	63.5	8.3
		4848		69.0	4.5	16.4	7.5
	A601247R	4849		71.4	2.4	78.5	300
	A601247R	4850		73.4	2.0	132.9	4700
		4851		76.4	3.0	86	10.6
		4852		79.5	3.1	142.2	14.3
		4853		84.8	5.3	30.5	26.7
		4854		87.7	2.9	3.9	14.5
		4855	79.5	83.1	3.6	3.6	8.3
		4856	64.5	67.2	3.3	25.5	40.4
		4857	87.7	90.5	2.8	11.3	11.6
		4858		93.6	3.1	31.9	14.8
		4859		96.6	3.0	67.2	34.2
		4860		99.7	3.1	29.8	89.5
DDH 06-6		4861	2.7	5.8	3.1	187.2	6.6
		4862		7.9	2.1	210.5	6.2
		4863		11.0	3.1	181.8	5.1
		4864		14.0	3.0	99.8	4.4
		4865		17.0	3.0	176.7	4.4
		4866		20.0	3.0	60.5	5
		4867		23.0	3.0	83.2	5.9
		4868		26.0	3.0	231.9	6.3
		4869		28.0	2.0	89.9	4.2
		4870		31.0	3.0	61.9	5.5
		4871		34.0	3.0	133.6	3.9
		4872		37.0	3.0	191.4	4.3
		4873		40.0	3.0	160.5	7.2
		4874		43.0	3.0	239.6	7
		4875		45.0	2.0	404.7	5.8
		4876		48.0	3.0	162.6	17
		4877		51.0	3.0	327.1	94

	4878		54.0	3.0	453.4	14
	4879		57.0	3.0	221.3	106.9
A601247R	4880		60.0	3.0	207.8	400
	4881		63.0	3.0	51.1	13
	4882		66.0	3.0	198.5	7.7
	4883		69.0	3.0	49.8	11
	4884		72.0	3.0	140.1	18.1
	4885		75.0	3.0	41.8	55.6
A601247R	4886		78.0	3.0	38.6	400
	4887		80.5	2.5	69.9	51.3
	4888		82.0	1.5	92.1	32.2
	4889		84.9	2.9	50.7	10.8
	4890		88.0	3.1	88.5	57.8
	4891		91.0	3.0	128.1	22.7
	4892		94.0	3.0	144.4	94.3
	4893		97.0	3.0	139.4	18.4
	4894		100.0	3.0	50.8	16.9
	4895		103.0	3.0	106.5	27.4
	4896		106.0	3.0	66.1	28.8
	4897		109.0	3.0	15.4	20.7
	4898		112.0	3.0	23.2	109.8
	4899		115.0	3.0	14.7	158
	4900		118.0	3.0	28.4	106.5
	4901		121.0	3.0	7.4	26.2
	4902		124.0	3.0	96.5	28.7
	4903		127.0	3.0	11.4	52.3
	4904		130.0	3.0	6.6	66.9
	4905		133.0	3.0	9.5	53.3
	4906		136.0	3.0		
	4907		139.0	3.0		
	4908		142.0	3.0		
	4909		145.0	3.0		
	4910		148.0	3.0		
	4911		151.0	3.0		
	4912		154.0	3.0		
	4913	182.9	185.8	2.9	3.4	70
A601247R	4914	194.4	197.4	3.0	50.2	200
	4915		200.4	3.0	88.6	150.6
	4916		203.4	3.0	70.1	147.6
	4917		206.4	3.0	39.8	137.8
A601247R	4918		209.4	3.0	57.4	700
A601247R	4919		212.4	3.0	32.8	300
	4920		215.4	3.0	32.6	154.7
	4921		218.4	3.0	66.9	53.7
	4922		221.4	3.0	13.7	85.9
	4923		224.4	3.0	10.6	57.7
	4924		227.4	3.0	18.8	138.4
	4925		230.4	3.0	23.8	98.2
	4926		233.4	3.0	42.6	93
A601247R	4927		236.4	3.0	60.7	200
A601247R	4928		239.4	3.0	20	200
	4929		242.4	3.0	5.9	122.3
	4930		245.4	3.0	19.5	75.5
	4931		248.4	3.0	10.5	82.8
	4932		251.4	3.0	5.9	112
A601247R	4933		254.4	3.0	16.7	400
A601247R	4934		257.4	3.0	17.1	400
	4935		260.4	3.0	18.8	157.2
A601247R	4936		263.4	3.0	31.6	400
A601247R	4937		266.4	3.0	6.9	500
A601247R	4938		269.4	3.0	7.7	200

	A601247R	4939		272.4	3.0	8.4	200
	A601247R	4940		273.8	1.4	38.5	200
		4941		276.8	3.0	10.7	50.4
		4942		279.8	3.0	4.6	19.7
		4943		n-s		4.3	4.8
DDH 06-7		4944	10.0	13.0	3.0	38	48.2
		4945		15.8	2.8	160	114.5
		4946		18.0	2.2	75.2	85.7
	A601247R	4947		21.0	3.0	101.4	300
	A601247R	4948		24.0	3.0	84.8	400
		4949		27.0	3.0	51.4	43.4
		4950		30.0	3.0	81.3	13.4
		4951		33.0	3.0	77.5	11.2
		4952		36.0	3.0	113.1	18.5
		4953		39.0	3.0	130.5	43.1
		4954		42.0	3.0	97.1	71.3
		4955		45.0	3.0	29.3	18.5
	A601247R	4956		48.0	3.0	86.1	400
		4957		51.0	3.0	47.7	61.4
		4958		54.0	3.0	330.6	62.4
		4959		57.0	3.0	98.7	60.6
		4960		60.0	3.0	13.9	40.7
	A601247	4961		63.0	3.0	22.5	62.4
A601473 (B)	A 601473	4962		66.0	3.0	120.7	145.6
		4963		69.0	3.0	30.6	195.7
		4964		72.0	3.0	18.9	26.6
		4965		75.0	3.0	9.2	64.5
		4966		78.0	3.0	4.4	49.5
		4967		81.0	3.0	68.7	28.6
		4968		84.0	3.0	23.6	103.5
		4969		87.0	3.0	9.7	28.1
		4970		90.0	3.0	18.8	147.8
		4971		93.0	3.0	20.5	47.1
		4972		96.0	3.0	34.2	67.3
		4973		99.0	3.0	21.8	382.3
		4974		102.0	3.0	19.7	154.1
		4975		105.0	3.0	30.3	302.9
		4976		108.0	3.0	158.9	111
		4977		111.0	3.0	42.8	187
		4978		114.0	3.0	13.9	94.9
		4979		117.0	3.0	9.2	68.6
		4980		119.0	2.0	5.2	56.9
		4981		122.0	3.0	5.7	50.4
		4982		124.3	2.3	7	256.2
		4983		127.4	3.1	182	61.4
		4984		130.5	3.1	6.2	55.2
		4985		133.5	3.0	14.6	144.2
		4986		136.5	3.0	17.5	118.5
		4987		139.5	3.0	39.7	183.2
		4988		142.5	3.0	7.3	47.7
		4989		145.5	3.0	7.9	79.5
		4990		148.5	3.0	31.7	96.7
		4991		151.5	3.0	13.1	84.9
		4992		153.2	1.7	4.1	118.5
		4993		155.2	2.0	3.7	94.9
		4994		158.2	3.0	25.8	413.5
		4995		161.2	3.0	5.4	137.9
		4996		164.2	3.0	43.1	73.8
		4997		167.2	3.0	33.9	80.1
		4998		170.2	3.0	59.1	257.6
		4999		172.2	2.0	72.3	315.5

		5000		174.4	2.2	64.4	379.5
		5001		175.1	0.7	15.8	151.2
		5002		178.4	3.3	61.2	241.9
		5003		181.4	3.0	42.9	137.3
		5004		184.4	3.0	16	149.8
		5005		187.4	3.0	48.7	135.7
		5006		190.4	3.0	134.7	291.1
		5007		193.4	3.0	9.3	158.2
		5008		196.4	3.0	158.7	433.3
		5009		199.4	3.0	10.8	56.8
		5010		202.4	3.0	8.2	44.9
		5011	228.8	231.8	3.0	22.5	68.5
		5012		234.8	3.0	37.2	70.7
		5013		237.8	3.0	166	161.7
		5014		240.9	3.1	53.7	136.9
		5015		241.7	0.8	10.8	71
		5016		244.7	3.0	58.4	60.2
		5017		247.7	3.0	372.4	201.7
		5018		250.7	3.0	186.9	392.7
		5019		253.7	3.0	44.9	88.6
		5020		256.7	3.0	90.8	110
		5021		259.9	3.2	61.5	86
		5022		262.9	3.0	91.2	118.8
		5023		265.9	3.0	123.2	72.2
		5024		268.9	3.0	689.7	75.1
		5025		271.9	3.0	79.2	171.2
		5026		274.9	3.0	102.9	77.5
		5027		277.9	3.0	476.5	340.2
		5028		280.9	3.0	165.4	183.7
		5029		283.9	3.0	17.6	77.8
		5030		286.9	3.0	42.7	74.4
		5031		289.0	2.1	43.5	64.9
		5032		292.0	3.0	180.1	41.2
		5033		295.0	3.0	64.5	198.9
		5034		298.0	3.0	54.7	919.8
		5035		301.0	3.0	206.6	51.6
		5036		304.0	3.0	159.8	113
		5037		307.0	3.0	94.4	105.9
		5038		310.0	3.0	81.7	134.7
		5039		313.0	3.0	92.6	70.6
		5040		316.0	3.0	90.5	61.1
		5041		319.0	3.0	198	94.6
		5042		322.5	3.5	246.1	348.5
DDH 06-8	A601473 (B),	5043	93.2	96.2	3.0	292.1	365.5
	A601473	5044		99.2	3.0	161.6	248.8
		5045		102.2	3.0	77.8	156
		5046		105.2	3.0	37.9	55.6
		5047		107.5	2.3	376	137.7
		5048		109.0	1.5	14	221.2
		5049		111.6	2.6	9.8	141.6
		5050	120.4	123.4	3.0	31.4	89.2
		5051		124.4	1.0	79.9	80.8
		5052		127.4	3.0	34.6	94.3
		5053		130.4	3.0	53.1	203.9
		5054		133.4	3.0	48.1	215.5
		5055		136.4	3.0	215.6	1673.2
		5056		139.4	3.0	44	75
		5057		142.4	3.0	50.1	310.3
		5058		145.4	3.0	13.4	318.7
		5059		146.5	1.1	11.4	111.3
		5060		148.7	2.2	362.5	677.1

	5061		150.8	2.1	161.4	437.3
	5062		153.8	3.0	36.4	314.7
	5063		156.8	3.0	34.7	120.5
	5064		159.8	3.0	15.6	64.4
	5065		162.8	3.0	22.1	117.9
	5066		165.8	3.0	53.4	172.8
	5067		168.8	3.0	40.9	317.1
	5068		171.3	2.5	35.7	272.6
	5069		173.1	1.8	36.9	221.7
	5070		176.1	3.0	59.8	82.7
	5071		179.1	3.0	32.8	176.6
	5072		182.1	3.0	51.4	158
	5073		185.1	3.0	15.9	46.7
	5074		188.1	3.0	148.1	388.5
	5075		191.1	3.0	63.5	98.2
	5076		194.1	3.0	136.3	150.6
	5077		197.1	3.0	68.7	225.7
	5078		200.1	3.0	110.4	203.7
	5079		203.1	3.0	315.8	243.1
	5080		206.1	3.0	518.7	171.3
	5081		209.1	3.0	214.8	109.7
	5082		212.1	3.0	269.2	317.1
	5083		215.1	3.0	376.3	215.1
	5084		218.1	3.0	475.8	79.2
	5085		221.1	3.0	308.6	99.4
	5086		224.1	3.0	433.1	161.5
	5087		227.1	3.0	235.8	421
	5088		230.1	3.0	244.3	387.4
	5089		233.1	3.0	204.6	508.3
	5090		236.1	3.0	47.1	224.4
	5091		239.1	3.0	182.3	417.5
	5092		242.1	3.0	71.2	226.4
	5093		245.1	3.0	23.6	86
	5094		248.1	3.0	61.3	83.3
	5095		251.1	3.0	43.9	186
	5096		254.1	3.0	124.6	938.1
	5097		257.1	3.0	54.1	496.8
	5098		260.5	3.4	29.7	92.4
	5099		263.5	3.0	26.2	94.2
	5100		266.5	3.0	6.2	54.9
	5101		268.8	2.3	1.3	75.9
DDH06-9	5102	14.7	17.7	3.0	48.2	93.9
	5103		20.4	2.7	96.3	54.6
	5104		23.7	3.3	34.5	144.1
	5105		26.7	3.0	104.6	35.1
	5106		29.7	3.0	166.6	146.9
	5107		32.7	3.0	26.6	62.7
	5108		35.7	3.0	56.5	48.8
	5109		38.7	3.0	122.2	15.9
	5110		41.7	3.0	22.4	263.2
	5111		44.7	3.0	33.5	43.1
	5112		47.7	3.0	16.4	56.3
	5113		50.7	3.0	25.2	58.1
	5114		53.9	3.2	10.8	36.9
	5115		56.9	3.0	7.8	78.1
	5116		59.9	3.0	18.1	90.8
	5117		62.9	3.0	28.6	113.1
	5118		65.9	3.0	54.7	236.5
	5119		68.9	3.0	72.2	204.2
	5120		71.9	3.0	11.3	152.9
	5121		74.9	3.0	24.3	102.1

	5122	77.9	3.0	15.2	81
	5123	80.9	3.0	33.4	107.5
	5124	83.9	3.0	2.6	101.5
	5125	86.9	3.0	47.6	72.9
	5126	89.9	3.0	11.3	52.2
	5127	92.9	3.0	3.7	350.8
	5128	95.9	3.0	28.5	399.9
	5129	98.9	3.0	48.9	226.7
	5130	101.9	3.0	4.2	78.2
	5131	104.9	3.0	6.3	46.2
	5132	107.7	2.8	34	47.8
A601473 R	5133	109.8	2.1	3510	224.7
	5134	111.8	2.0	90.2	49.4
	5135	114.8	3.0	21.1	32.9
	5136	117.8	3.0	46.2	126.2
	5137	120.8	3.0	32.6	87.4
A601473 (B) A 601473	5138	123.8	3.0	23.1	93.4
A601604, A601604R2,	5139	126.8	3.0	14.9	75.8
A601604R	5140	129.8	3.0	16.1	157.3
	5141	132.8	3.0	7.1	48.1
	5142	135.8	3.0	46.8	97.8
	5143	138.8	3.0	8.4	91.2
	5144	141.8	3.0	4.5	75.3
	5145	144.8	3.0	51.3	154.7
	5146	147.8	3.0	19.4	79.5
	5147	150.8	3.0	16.9	76.3
	5148	153.8	3.0	34.9	136.9
	5149	156.8	3.0	21.4	62.3
A601604R2	5150	159.8	3.0	55.7	300
	5151	162.8	3.0	42.8	54
	5152	165.8	3.0	11.3	33.3
	5153	168.8	3.0	20.5	82.6
A601604R2	5154	171.8	3.0	28.3	300
	5155	174.8	3.0	9.9	94.2
	5156	177.8	3.0	11	45.9
	5157	180.8	3.0	18.7	81
	5158	183.8	3.0	5.8	66.8
	5159	186.8	3.0	316.2	168.4
A601604R2	5160	189.8	3.0	55	200
	5161	192.8	3.0	35.3	52.9
	5162	195.8	3.0	52.3	32.2
	5163	198.8	3.0	97.5	171.2
	5164	201.8	3.0	74	15.8
	5165	204.8	3.0	43.9	17.7
	5166	207.8	3.0	15	33.1
A601604R2	5167	210.8	3.0	33.1	200
	5168	213.8	3.0	4.5	29.2
	5169	216.8	3.0	5.5	28
	5170	219.8	3.0	140.3	37.5
	5171	222.5	2.7	2	22.4
	5172	225.8	3.3	6.7	42.4
	5173	228.8	3.0	8.2	53
	5174	231.8	3.0	1.7	27.5
A601604R2	5175	234.8	3.0	120.9	400
	5176	237.8	3.0	107.9	72.9
A601604R2	5177	240.8	3.0	88.7	600
	5178	243.8	3.0	85	152.3
	5179	246.8	3.0	272.3	164.2
A601604R2	5180	249.8	3.0	94.8	300
	5181	252.8	3.0	57.3	97.5
A601604R2	5182	255.8	3.0	49.1	300

		5183		258.8	3.0	34.3	37.6
		5184		261.8	3.0	86.5	179.1
		5185		264.8	3.0	43.2	71
		5186		267.8	3.0	38.8	56.7
		5187		270.8	3.0	97.4	71.8
		5188		273.8	3.0	32.5	76.1
		5189		276.8	3.0	22.2	72.3
		5190		279.8	3.0	278.4	192
		5191		282.8	3.0	96.9	59.1
		5192		285.8	3.0	28.5	56.7
		5193		288.8	3.0	52.1	123.8
		5194		291.8	3.0	5.8	30.4
		5195		294.8	3.0	9.7	27.4
		5196		297.8	3.0	31.7	32.1
		5197		300.8	3.0	17.9	30.5
		5198		303.8	3.0	183.8	59.3
		5199		306.8	3.0	10.5	49.5
		5200		308.8	2.0	296.3	150.1
		5201		311.5	2.7	16.1	47.6
DDH06-10		5202	1.5	4.5	3.0	5.8	74.9
		5203		7.5	3.0	10.3	65.2
	A601604R2	5204		10.5	3.0	6.7	700
		5205		13.5	3.0	15.2	183.4
	A601604R2	5206		16.5	3.0	13.8	300
	A601604R2	5207		19.5	3.0	2.7	300
	A601604R2	5208		22.5	3.0	10.3	200
	A601604R2	5209		25.5	3.0	4.8	300
	A601604R2	5210		28.5	3.0	14.9	500
	A601604R2	5211		31.5	3.0	12.1	700
		5212		34.5	3.0	30.5	98
	A601604R2	5213		37.5	3.0	20.3	300
	A601604R2	5214		40.5	3.0	106.5	600
	A601604R2	5215		43.5	3.0	29.5	300
		5216		46.5	3.0	43.9	164.3
	A601604R2	5217		49.5	3.0	53.8	300
	A601604R2	5218		52.5	3.0	71.6	400
	A601604R2	5219		55.5	3.0	25.1	300
	A601604R2	5220		58.5	3.0	37.1	500
	A601604R2	5221		61.5	3.0	29.5	300
	A601604R2	5222		64.5	3.0	17	200
	A601604R2	5223		67.5	3.0	29.1	400
	A601604R2	5224		70.5	3.0	31.7	400
	A601604R2	5225		73.5	3.0	66.4	500
	A601604R2	5226		76.5	3.0	27.1	600
	A601604R2	5227		79.5	3.0	32.6	800
	A601604R2	5228		82.5	3.0	8.4	500
	A601604R2	5229		85.5	3.0	6.2	300
	A601604R2	5230		88.5	3.0	3.8	1000
	A601604R2	5231		91.5	3.0	25.1	500
	A601604R2	5232		94.5	3.0	167.1	800
	A601604R2	5233		97.5	3.0	94.8	400
	A601604R2	5234		100.5	3.0	7.4	200
	A601604R2	5235		103.5	3.0	9.5	300
	A601604R2	5236		106.5	3.0	29.2	200
	A601604R2	5237		109.5	3.0	10.4	200
	A601604R2	5238		112.5	3.0	12.3	400
	A601604R2	5239		115.5	3.0	7.3	300
	A601604R2	5240		118.5	3.0	6.1	500
	A601604R2	5241		121.5	3.0	4.8	1000
	A601604R2	5242		124.5	3.0	17.7	1300
	A601604R2	5243		127.5	3.0	11.4	500

A601604R2	5244		130.5	3.0	22.7	200
A601604R2	5245		133.5	3.0	5.8	400
	5246		136.5	3.0	90.5	129.2
	5247		139.5	3.0	10.5	142.8
	5248		142.5	3.0	7.5	102.2
A601604R2	5249		145.5	3.0	34.6	178
A601604R2	5250		148.5	3.0	24.8	400
A601604R2	5251		151.5	3.0	18.9	200
A601604R2	5252		154.5	3.0	26.1	600
A601604R2	5253		157.5	3.0	7.5	200
A601604R	5254		160.5	3.0	31.8	120.1
A601826, A601826R	5255		163.5	3.0	57.2	300
	5256		166.5	3.0	6.6	163.4
	5257		169.5	3.0	12.3	119.9
	5258		172.5	3.0	9.9	200
	5259		175.5	3.0	7.4	88.2
	5260		178.5	3.0	24.2	200
	5261		181.5	3.0	6.1	46.5
	5262		184.5	3.0	2.9	130.1
	5263		187.5	3.0	11.9	87.8
	5264		190.5	3.0	7.5	46.6
	5265		193.5	3.0	9.3	700
	5266		196.5	3.0	33	83.6
	5267		199.5	3.0	14.3	181.7
	5268		202.5	3.0	2.7	200
	5269		205.5	3.0	3.1	175.2
	5270		208.5	3.0	29.9	96
	5271		211.5	3.0	85	82.5
	5272		214.5	3.0	29.7	1100
	5273		217.5	3.0	46.6	500
	5274		220.5	3.0	18.5	163.1
	5275		223.5	3.0	4.7	137.4
	5276		226.5	3.0	3.1	49.5
	5277		229.5	3.0	3.6	103.7
	5278		232.5	3.0	2.1	43.9
	5279		235.5	3.0	4.4	47.9
	5280		238.5	3.0	7.3	102.6
	5281		241.5	3.0	5.3	59.5
	5282		244.5	3.0	6.6	300
	5283		247.5	3.0	26.7	200
	5284		250.5	3.0	54.1	59.8
	5285		253.5	3.0	17.4	900
	5286		256.5	3.0	11.8	153.6
	5287		259.5	3.0	8.9	300
	5288		262.5	3.0	14.4	120.8
	5289		265.5	3.0	15.5	53
	5290		268.5	3.0	16.2	62.5
	5291		271.5	3.0	12.1	300
	5292		274.5	3.0	6.8	200
	5293		277.5	3.0	28.1	175.3
	5294		280.5	3.0	14.6	78.4
	5295		283.5	3.0	0.8	13.1
	5296		286.5	3.0	2.1	2.6
	5297		289.5	3.0	0.9	5.8
	5298		292.5	3.0	0.9	1.1
	5299		295.5	3.0	0.7	1.6
	5300		298.5	3.0	0.9	25.2
	5301		301.5	3.0	0.8	1.3
	5302		304.2	2.7	0.7	1.7
DDH 06-11	5303	10.6	13.6	3.0	50.1	31.3
A601826	5304		16.6	3.0	55.5	14.1

	5305		19.6	3.0	105.2	52.2
	5306		22.6	3.0	25.8	117.9
	5307		25.6	3.0	24.9	22.6
	5308		28.6	3.0	89.7	40.2
	5309		31.6	3.0	40.6	71.7
	5310		34.6	3.0	35	32.9
	5311		37.6	3.0	41.3	20.9
	5312		40.6	3.0	84.1	16
	5313		43.6	3.0	32.4	21
	5314		46.6	3.0	320.1	72
	5315		49.6	3.0	124.3	200
	5316		52.6	3.0	84.7	116.7
	5317		55.6	3.0	145.2	35.6
	5318		58.6	3.0	75.2	146.9
	5319		61.6	3.0	34.7	60.4
	5320		64.6	3.0	57.3	25.2
	5321		67.6	3.0	39.2	17.8
	5322		70.6	3.0	56.5	52.2
	5323		73.6	3.0	27.5	35
	5324		76.6	3.0	8.5	100.8
	5325		79.6	3.0	18	130.8
	5326		81.2	1.6	30	95.3
DDH 06-12	5327	223.8	226.8	3.0	25	800
	5328		229.8	3.0	38.7	200
	5329		232.8	3.0	10.5	27.4
	5330		235.8	3.0	22.9	57.3
	5331		238.8	3.0	5.1	25.2
	5332		241.8	3.0	3.1	22.3
	5333		244.8	3.0	15.4	28.4
	5334		247.8	3.0	75.3	24.4
	5335		250.8	3.0	12.9	21.6
	5336		253.8	3.0	37.6	33.2
	5337		256.8	3.0	136.2	800
	5338		259.8	3.0	13.3	30.9
	5339		262.8	3.0	9	27.3
	5340		265.8	3.0	15.3	26.2
	5341		268.8	3.0	78.3	41.3
	5342		271.8	3.0	55.5	80.8
	5343		274.8	3.0	42.9	43.4
	5344		277.8	3.0	49	41.2
	5345		280.8	3.0	140.4	52.2
	5346		283.8	3.0	131.1	36.6
	5347		286.8	3.0	95.4	67.8
	5348		289.8	3.0	386.9	58.4
	5349		292.8	3.0	186.6	41.6
	5350		295.8	3.0	232.1	65.9
	5351		298.8	3.0	202.6	92.3
	5352		301.5	2.7	37.6	165.7
	5353		304.8	3.3	32.9	300
	5354		307.8	3.0	56.2	150.4
	5355		310.8	3.0	23.6	154.5
	5356		313.8	3.0	38	140
	5357		316.4	2.6	7.4	200
DDH 06-13	5358	3.0	6.0	3.0	28	13.2
	5359		9.0	3.0	45.6	16.4
	5360		12.0	3.0	81.4	94.1
	5361		15.0	3.0	40	12.5
	5362		18.0	3.0	41.6	6.8
	5363		21.0	3.0	22.3	11.3
	5364		24.0	3.0	29.8	21
	5365		27.0	3.0	518.2	31.6

	5366		28.9	1.9	90.1	200
	5367		32.0	3.1	10.3	7.6
	5368		35.0	3.0	11.3	13.3
	5369		38.0	3.0	12	21
A601826, A601826R	5370		41.0	3.0	22.6	39.5
A602092	5371		44.0	3.0	24	12.1
	5372		47.0	3.0	4.8	19.8
	5373		50.0	3.0	58.4	5
	5374		53.0	3.0	275.7	34.8
	5375		56.0	3.0	4.9	8.4
	5376		59.0	3.0	4.1	29.5
	5377		62.0	3.0	5.1	11
	5378		65.0	3.0	2	20.2
	5379		68.0	3.0	3.6	13.6
	5380		71.0	3.0	1.7	12.9
	5381		74.0	3.0	4.6	15
	5382		77.0	3.0	1.7	23.3
	5383		80.0	3.0	5.2	15.3
	5384		83.0	3.0	9	14.3
	5385		86.0	3.0	6.8	16.8
	5386		89.0	3.0	18.3	19.8
	5387		92.0	3.0	24.2	52.1
	5388		93.7	1.7	14.7	33.8
	5389		96.7	3.0	7.9	11.7
	5390		99.7	3.0	7.7	17.6
	5391		102.7	3.0	8.9	14.1
	5392		105.7	3.0	32	15.5
	5393		108.7	3.0	9.5	14
	5394		111.7	3.0	6.1	23.6
	5395		114.7	3.0	1.6	17.5
	5396		117.7	3.0	5.2	17.8
	5397		120.7	3.0	7.8	18.6
	5398		123.7	3.0	13.8	81.5
	5399		126.7	3.0	3	19.9
	5400		129.7	3.0	14.1	53.9
	5401		132.7	3.0	40.6	32.6
	5402		135.7	3.0	29.8	27.2
	5403		138.7	3.0	10.4	31.7
	5404		141.7	3.0	27.5	18.8
	5405		144.7	3.0	38.3	14.3
	5406		147.7	3.0	23.6	20.4
	5407		150.7	3.0	5.8	18.8
	5408		153.7	3.0	10	15.9
	5409		156.7	3.0	4.4	40.9
A602092	5410		157.9	1.2	15.8	16.6
DDH 06-12 A602274	5411	9.1	12.1	3.0	221.1	23.7
	5412		15.1	3.0	182	7.5
	5413		18.1	3.0	126.1	32
	5414		21.1	3.0	21.5	66.8
	5415		24.1	3.0	117.2	11.9
	5416		27.1	3.0	37	8.9
	5417		30.1	3.0	163.1	16.8
	5418		33.1	3.0	35.8	31.3
	5419		36.1	3.0	57.4	38.1
	5420		39.1	3.0	46	44.9
	5421		42.1	3.0	66.3	49.7
	5422		45.1	3.0	87.8	22.7
	5423		48.1	3.0	42.4	38.1
	5424		51.1	3.0	39.3	60.9
	5425		54.1	3.0	147.3	91.5
	5426		58.1	4.0	17.7	24.8

		5427		60.0	1.9	648.4	200
		5428		63.0	3.0	21.9	112.7
		5429		66.0	3.0	24.7	59.9
		5430		69.0	3.0	37.2	89
		5431		70.0	1.0	17.2	200
		5432		75.0	5.0	17.3	83
		5433		78.0	3.0	61.7	33
		5434		81.0	3.0	65	800
		5435		84.0	3.0	18.9	26.9
		5436		87.0	3.0	21.1	64.8
		5437		90.0	3.0	220.5	300
		5438		93.0	3.0	20.8	155.1
		5439		94.4	1.4	20.6	43.7
		5440		96.3	1.9	45.5	71.8
		5441		99.3	3.0	32.5	169.9
		5442		102.0	2.7	8.9	33.4
		5443		103.5	1.5	84.4	181.3
		5444		106.6	3.1	6.1	32.3
		5445		109.6	3.0	8.4	38
		5446		112.6	3.0	9.3	27.1
		5447		115.6	3.0	153.9	119.8
		5448		119.6	4.0	46	114.1
		5449		122.6	3.0	40.4	200
		5450		126.2	3.6	20.7	88.6
		5451		129.2	3.0	5.1	74
		5452		132.2	3.0	13.9	48
		5453		135.2	3.0	15.6	54.3
		5454		138.2	3.0	32.1	400
		5455		141.2	3.0	21.2	161.4
		5456		144.2	3.0	7.8	126.2
		5457		147.2	3.0	23.3	93.4
		5458		148.6	1.4	5.3	71.4
		5459		151.6	3.0	8.9	99.9
		5460		154.6	3.0	7.7	33.1
		5461		157.6	3.0	102.5	600
		5462		160.6	3.0	56.6	1300
	A602092	5463		163.6	3.0	10.1	142.3
	A602092	5464		166.6	3.0	5.7	75.1
	A602092	5465		169.6	3.0	15.1	75.5
	A602092R	5466		172.6	3.0	23.6	200
DDH 06-25	A602274	5467	6.9	9.8	2.9	4	60.6
		5468		12.8	3.0	15.4	300
		5469		15.8	3.0	15.8	32
		5470		18.8	3.0	53.5	24.9
		5471		21.8	3.0	44.5	192.3
		5472		24.8	3.0	94.7	74.2
		5473		27.8	3.0	324.8	400
		5474		31.7	3.9	75.3	200
		5475		33.7	2.0	9.2	18.6
		5476		36.7	3.0	62.8	136.9
		5477		39.7	3.0	85.7	200
		5478		42.7	3.0	98	200
		5479		45.7	3.0	86.5	179.3
		5480		48.7	3.0	26.4	300
		5481		51.7	3.0	243.3	400
		5482		54.7	3.0	84.3	200
		5483		57.7	3.0	30	187.5
		5484		59.1	1.4	26.8	200
		5485		62.1	3.0	3.6	5
		5486		65.1	3.0	2.8	5.8
		5487	76.9	79.9	3.0	177.8	700

5488	82.9	3.0	77.6	500
5489	85.9	3.0	60.1	187.1
5490	88.9	3.0	28.8	130.1
5491	91.9	3.0	22.4	112.6
5492	94.9	3.0	10.7	55.4
5493	97.9	3.0	15.4	91.5
5494	100.9	3.0	61.6	300
5495	103.9	3.0	66.2	300
5496	106.9	3.0	126.4	900
5497	109.9	3.0	27	400
5498	112.9	3.0	101.8	3
5499	115.9	3.0	34.6	300
5500	118.9	3.0	45.2	400
5501	121.9	3.0	47.4	300
5502	124.9	3.0	156.5	600
5503	127.9	3.0	127.3	500
5504	130.9	3.0	182.5	600
5505	133.9	3.0	259.8	600
5506	136.9	3.0	162.4	800
5507	139.9	3.0	111.4	300
5508	142.9	3.0	62.3	150.5
5509	145.9	3.0	10.5	46.8
5510	148.9	3.0	6.7	43.6
5511	151.9	3.0	215.7	300
5512	154.9	3.0	167.9	600
5513	157.9	3.0	289.6	1200
5514	160.9	3.0	516.2	1100
5515	163.9	3.0	137.6	4200
5516	166.9	3.0	25.5	200
5517	169.9	3.0	92	500
5518	172.9	3.0	56.8	200
5519	175.9	3.0	103.3	300
5520	178.9	3.0	132.8	193.7
5521	181.9	3.0	89.5	200
5522	184.9	3.0	60.4	196.2
5523	187.9	3.0	74.1	200
5524	191.4	3.5	179.1	300
5525	194.4	3.0	619.5	500
5526	197.4	3.0	51	160.7
5527	200.4	3.0	130	800
5528	203.4	3.0	146.4	500
5529	206.4	3.0	358.5	400
5530	208.2	1.8	270.8	200
5531	210.2	2.0	420	600
5532	213.2	3.0	523.5	61.7
5533	216.2	3.0	265.9	65
5534	219.2	3.0	171.2	1800
5535	222.2	3.0	355.6	400
5536	225.2	3.0	177.3	200
5537	228.2	3.0	106.6	300
5538	231.2	3.0	189.9	600
5539	234.2	3.0	252	400
5540	237.2	3.0	884.7	700
5541	240.2	3.0	336.8	200
5542	243.2	3.0	324.7	1000
5543	246.2	3.0	51.7	90.9
5544	249.2	3.0	183.9	300
5545	252.2	3.0	124	152.4
5546	255.2	3.0	13.1	75.6
5547	258.2	3.0	150.7	152.9
5548	261.2	3.0	37.8	300

	5549		263.7	2.5	84.6	109.1
	5550		266.7	3.0	0.9	52.6
	5551		269.7	3.0	1.2	22
DDH 06-28	5552	3.0	6.0	3.0	121.4	200
	5553		9.0	3.0	25.8	76.8
	5554		12.0	3.0	23.5	136.8
	5555		15.0	3.0	33.1	183.3
	5556		18.0	3.0	23.9	163.2
	5557		21.0	3.0	33.3	108.7
	5558		24.0	3.0	24.2	56.8
	5559		27.0	3.0	25.8	62.1
	5560		30.0	3.0	37.8	65.6
	5561		33.0	3.0	36.6	155.5
	5562		36.0	3.0	22.9	108
	5563		39.0	3.0	94.9	172.8
	5564		42.0	3.0	28	101.5
	5565		45.0	3.0	27	72.3
	5566		48.0	3.0	27.6	161.6
	5567		51.0	3.0	49.6	93.8
	5568		54.0	3.0	166.4	95.9
	5569		57.0	3.0	53.8	52
	5570		60.0	3.0	26.6	49
	5571		63.0	3.0	42.2	181.2
	5572		66.0	3.0	25.5	127.7
	5573		69.0	3.0	15.8	95
	5574		72.0	3.0	103.7	300
	5575		75.0	3.0	82.8	300
	5576		78.0	3.0	64.1	300
	5577		81.0	3.0	53	600
	5578		84.0	3.0	18.4	60.3
	5579		87.0	3.0	61.9	191
	5580		90.0	3.0	31.6	139.3
	5581		93.0	3.0	23.2	123.4
	5582		96.0	3.0	36.3	300
	5583		99.0	3.0	105.1	500
	5584		102.0	3.0	86.8	300
	5585		105.0	3.0	75.2	300
	5586		108.0	3.0	175.8	400
	5587		111.0	3.0	96.1	400
	5588		114.0	3.0	53.1	177
	5589		117.0	3.0	9.3	200
	5590		120.0	3.0	111.1	300
	5591		123.0	3.0	75.7	400
	5592		126.0	3.0	69.7	400
	5593		128.0	2.0	51.5	156.5
	5594		132.5	4.5	38.7	130.1
	5595		135.5	3.0	33	82
	5596		138.5	3.0	134.6	200
	5597		143.0	4.5	66.3	139
	5598		145.7	2.7	22.3	35.2
	5599		148.7	3.0	227.5	700
	5600		151.7	3.0	17.5	123.5
	5601		154.7	3.0	87.3	1100
	5602		157.7	3.0	55.6	400
	5603		160.7	3.0	77.3	300
	5604		163.7	3.0	59.3	162.2
	5605		166.7	3.0	90	182.7
	5606		169.7	3.0	23.6	90
	5607		172.7	3.0	23.3	89.7
	5608		175.7	3.0	20.8	143.8
	5609		178.7	3.0	33.2	86.8

	5610		181.7	3.0	30	73.8
	5611		184.7	3.0	12.7	96.1
	5612		187.7	3.0	24.9	92.8
	5613		190.7	3.0	67.9	73.2
	5614		193.7	3.0	70.9	81
	5615		196.9	3.2	101.7	167.8
	5616		199.9	3.0	80.9	700
	5617		202.9	3.0	57.1	195.9
	5618		205.9	3.0	186.2	300
	5619		208.9	3.0	90.6	155.3
	5620		211.9	3.0	145.5	300
	5621		214.9	3.0	154.1	195.6
	5622		217.9	3.0	215.3	800
	5623		220.9	3.0	258.1	195.8
	5624		223.9	3.0	334.9	200
	5625		226.9	3.0	32.7	58
	5626		229.8	2.9	18.9	68.9
	5627		232.8	3.0	30.8	400
	5628		235.8	3.0	48.3	400
	5629		238.8	3.0	57.5	168
A602274	5630		241.8	3.0	20.3	200
A602401	5631		244.8	3.0	74.5	55.3
	5632		247.8	3.0	42.1	147.1
	5633		250.8	3.0	2.5	65.9
	5634		253.8	3.0	1.2	14.7
DDH 06-27	5635	7.6	10.6	3.0	26.5	169.1
	5636		13.6	3.0	67.1	600
	5637		16.6	3.0	67	400
	5638		19.6	3.0	217.6	500
	5639		22.6	3.0	302.9	400
	5640		25.6	3.0	46.7	500
	5641		28.6	3.0	158.3	179.3
	5642		31.6	3.0	330.5	800
	5643		34.6	3.0	132.2	300
	5644		37.6	3.0	105.8	400
	5645		40.6	3.0	92.2	200
	5646		43.6	3.0	78	158.5
	5647		46.6	3.0	66.1	200
	5648		49.6	3.0	240.9	200
	5649		52.6	3.0	137.9	800
	5650		55.6	3.0	118.5	500
	5651		58.6	3.0	58.2	196.3
	5652		61.6	3.0	53.5	200
	5653		64.6	3.0	317.7	2300
	5654		67.6	3.0	79.8	300
	5655		70.6	3.0	17.2	157.1
	5656		73.6	3.0	34.1	200
	5657		76.6	3.0	86.7	192.7
	5658		79.6	3.0	194.5	600
	5659		82.6	3.0	45.4	300
	5660		85.6	3.0	71.5	133.9
	5661		88.6	3.0	61.1	79.7
	5662		91.6	3.0	25.9	200
	5663		94.6	3.0	185.7	110.1
	5664		97.6	3.0	104.4	200
	5665		100.6	3.0	41.7	76.2
	5666		103.6	3.0	26	96.5
	5667		106.6	3.0	45	200
	5668		109.6	3.0	15.8	300
	5669		112.6	3.0	19.8	47
	5670		115.6	3.0	92.9	195.3

	5671		118.6	3.0	130.2	160
	5672		121.6	3.0	163.1	1600
	5673		124.6	3.0	127.7	113.7
	5674		127.6	3.0	109	100.5
	5675		130.6	3.0	357.6	195.7
	5676		133.6	3.0	127.8	108.7
	5677		136.6	3.0	146.4	400
	5678		140.2	3.6	118.5	300
	5679		142.2	2.0	695.7	500
	5680		142.4	0.2	1357.3	1100
	5681		145.4	3.0	134.3	200
	5682		148.4	3.0	479.4	500
	5683		151.4	3.0	308.3	500
	5684		154.4	3.0	372.1	190.6
	5685		157.4	3.0	240.3	182.6
	5686		160.4	3.0	215.1	800
	5687		163.4	3.0	322.3	400
	5688		166.4	3.0	142.8	800
	5689		169.4	3.0	205.1	200
	5690		172.4	3.0	325.7	188
	5691		175.4	3.0	36.7	96.4
	5692		178.4	3.0	125.8	5800
	5693		181.4	3.0	130.4	400
	5694		184.4	3.0	57.3	200
	5695		187.4	3.0	54.2	300
	5696		190.4	3.0	31.3	300
	5697		193.4	3.0	42.4	198.4
	5698		196.4	3.0	37.9	200
	5699		199.4	3.0	96	300
A602401	5700		203.2	3.8	90.1	1300
DDH 06-19 A602092	5701	5.2	8.0	2.8	82.7	129.5
A 602092R	5702		11.0	3.0	61.6	500
A 602092R	5703		14.0	3.0	80.9	300
A 602092R	5704		17.0	3.0	73.5	700
A 602092R	5705		20.0	3.0	30.9	200
	5706		23.0	3.0	88.5	162.3
	5707		25.1	2.1	33.1	168.6
A 602092R	5708		27.2	2.1	476.5	39100
	5709		30.0	2.8	125.7	169.4
A 602092R	5710		32.3	2.3	115.2	1300
A 602092R	5711		35.0	2.7	95	400
A 602092R	5712		38.0	3.0	77.4	200
A 602092R	5713		41.0	3.0	225	600
A 602092R	5714		44.0	3.0	141.9	700
A 602092R	5715		47.0	3.0	165.5	700
A 602092R	5716		50.0	3.0	59.8	500
A 602092R	5717		53.0	3.0	135.9	1900
A 602092R	5718		56.0	3.0	172.4	400
A 602092R	5719		59.0	3.0	150.3	1000
A 602092R	5720		62.0	3.0	119.8	1800
A 602092R	5721		65.0	3.0	203.3	2100
A 602092R	5722		68.0	3.0	111.8	400
	5723		71.0	3.0	66.4	93.8
	5724		74.0	3.0	13.1	37.7
A 602092R	5725		77.0	3.0	201.4	300
	5726		80.0	3.0	137.9	101.7
	5727		83.0	3.0	119.4	165.5
	5728		86.0	3.0	97.5	143.3
	5729		88.0	2.0	523.6	87.1
	5730		91.0	3.0	296.4	117.4
	5731		93.0	2.0	231.4	168

A 602092R	5732	96.0	3.0	539.3	900
A 602092R	5733	99.0	3.0	161.4	500
A 602092R	5734	102.0	3.0	69.5	300
	5735	105.0	3.0	142	177.1
	5736	108.0	3.0	196.9	78.7
A 602092R	5737	111.0	3.0	74.4	1300
	5738	114.0	3.0	116.5	106.8
	5739	117.0	3.0	58.4	112.3
A 602092R	5740	120.0	3.0	525.1	300
	5741	123.0	3.0	43.5	52.3
	5742	126.0	3.0	116	88.2
	5743	129.0	3.0	175.5	142
A 602092R	5744	132.0	3.0	225.7	400
A 602092R	5745	135.0	3.0	106.9	300
	5746	138.0	3.0	74.2	148.7
A 602092R	5747	141.0	3.0	72.2	500
A 602092R	5748	144.0	3.0	160.6	400
	5749	147.0	3.0	163.7	177
A 602092R	5750	150.0	3.0	510.4	800
A 602092R	5751	153.0	3.0	231.6	1200
A 602092R	5752	156.0	3.0	246.6	300
	5753	159.0	3.0	191.2	180.2
	5754	162.0	3.0	60.5	117.5
	5755	165.0	3.0	93.8	166.5
A 602092R	5756	168.0	3.0	97.7	800
A 602092R	5757	171.0	3.0	48.9	300
A 602092R	5758	174.0	3.0	117.6	300
A 602092R	5759	177.0	3.0	156.8	300
	5760	180.0	3.0	206.5	128.2
A 602092R	5761	183.0	3.0	206.1	300
A 602092R	5762	186.0	3.0	458	300
A 602092R	5763	189.0	3.0	133.3	2000
A 602092R	5764	192.0	3.0	581.2	700
A 602092R	5765	195.0	3.0	557.7	500
A 602092R	5766	198.0	3.0	441.5	300
A 602092R	5767	201.0	3.0	308.5	1800
A 602092R	5768	204.0	3.0	236.4	300
A 602092R	5769	207.0	3.0	209.6	400
A 602092R	5770	210.0	3.0	164.8	300
A 602092R	5771	213.0	3.0	206.8	600
	5772	216.0	3.0	417.6	114.9
A 602092R	5773	219.0	3.0	384.7	1900
A 602092R	5774	222.0	3.0	190.6	600
A 602092R	5775	225.0	3.0	1083.4	500
A 602092R	5776	228.0	3.0	360.7	200
A 602092R	5777	231.0	3.0	442.8	300
A 602092R	5778	234.0	3.0	405.7	500
A 602092R	5779	237.0	3.0	541.8	600
A 602092R	5780	240.0	3.0	184.9	800
	5781	243.0	3.0	164.1	122.1
A 602092R	5782	246.2	3.2	148.5	400
	5783	248.3	2.1	6.2	60.2
	5784	252.0	3.7	781.3	84.5
	5785	254.0	2.0	172.7	170.9
A 602092R	5786	257.0	3.0	245	200
	5787	260.0	3.0	444.5	167.4
	5788	263.0	3.0	270.3	46
	5789	266.0	3.0	261.8	154.6
	5790	269.0	3.0	220.7	200
A 602092R	5791	272.0	3.0	177.9	900
A 602092R	5792	275.0	3.0	105.9	800

	A 602092R	5793		278.0	3.0	192.6	300
	A 602092R	5794		281.0	3.0	60.5	400
	A 602092R	5795		284.0	3.0	129.3	600
	A 602092R	5796		287.0	3.0	122.3	600
	A 602092R	5797		290.0	3.0	254.2	700
	A 602092R	5798		293.0	3.0	205.9	200
	A 602092R	5799		296.0	3.0	69.6	400
	A 602092R	5800		299.0	3.0	168.4	900
	A 602092R	5801		302.0	3.0	51.8	400
	A 602092R	5802		305.0	3.0	149.5	200
		5803		308.0	3.0	95.7	47.4
		5804		311.0	3.0	44.5	88.7
		5805		314.0	3.0	14.1	60.2
		5806		317.0	3.0	104.5	129
	A 602092R	5807		320.0	3.0	107.4	300
		5808		323.0	3.0	60.9	108.8
		5809		326.0	3.0	357.5	89.2
	A 602092R	5810		329.0	3.0	1047.4	600
		5811		332.0	3.0	49.5	106.2
		5812		335.0	3.0	108.7	98.5
		5813		338.0	3.0	47.1	57.6
		5814		339.3	1.3	33.6	27.5
		5815		342.0	2.7	27.7	181.9
		5816		345.0	3.0	53	107
		5817		348.0	3.0	25.4	57.5
		5818		349.6	1.6	71.1	92.5
		5819		352.0	2.4	2.2	58
		5820		355.0	3.0	6.7	18.4
	A602092	5821		358.2	3.2	2.1	21.6
DDH 06-27	A602401	5822	203.2	206.2	3.0	228.5	199.9
		5823		209.2	3.0	47.1	55.8
		5824		212.2	3.0	56.4	86.4
		5825		215.2	3.0	28.1	53.2
		5826		218.2	3.0	46.1	300
		5827		221.2	3.0	11.9	191.6
		5828		224.2	3.0	8.4	88.8
		5829		227.2	3.0	56.5	187.9
		5830		230.2	3.0	70.8	154.7
		5831		233.2	3.0	33.9	600
		5832		236.2	3.0	85.3	166.9
		5833		239.2	3.0	81.8	400
		5834		242.2	3.0	61.6	500
		5835		245.2	3.0	33.6	300
		5836		248.2	3.0	63.1	400
		5837		251.2	3.0	62.9	300
		5838		254.2	3.0	35.9	300
		5839		257.2	3.0	78	400
		5840		260.2	3.0	17.2	149
		5841		263.2	3.0	52.7	136
		5842		266.2	3.0	23.2	400
		5843		269.2	3.0	8.9	139.9
		5844		272.2	3.0	3.6	300
		5845		275.2	3.0	15.8	4400
		5846		279.1	3.9	12.3	200
		5847		282.4	3.3	19.6	40.7
		5848		286.6	4.2	18.3	115.2
		5849		288.3	1.7	2.5	44.6
		5850		291.3	3.0	5.7	4.1
		5851		294.5	3.2	5.5	10.8
		5852		298.0	3.5	1.1	3.4
DDH 06-30		5853	2.2	5.2	3.0	53.2	46.8

5854	8.2	3.0	16.2	40.7
5855	11.2	3.0	56.5	159.7
5856	14.2	3.0	18.1	144.2
5857	17.2	3.0	219.9	111.4
5858	20.2	3.0	48.5	200
5859	23.2	3.0	114.7	500
5860	26.2	3.0	30.6	600
5861	29.2	3.0	112.1	300
5862	32.2	3.0	80.5	300
5863	35.2	3.0	102.6	135.2
5864	38.2	3.0	170.4	300
5865	41.2	3.0	141.1	188.6
5866	44.2	3.0	198.2	200
5867	47.2	3.0	674	200
5868	50.2	3.0	166.5	92.3
5869	53.2	3.0	65.8	600
5870	56.2	3.0	62.8	200
5871	59.2	3.0	70.6	175.5
5872	62.2	3.0	166.7	700
5873	65.2	3.0	74.4	300
5874	68.2	3.0	139.7	700
5875	71.2	3.0	107.4	130.8
5876	74.2	3.0	110.2	600
5877	77.2	3.0	121.5	135.6
5878	80.2	3.0	64.6	151
5879	83.2	3.0	49.7	200
5880	86.2	3.0	78.4	800
5881	89.2	3.0	603.2	600
5882	92.2	3.0	807.1	600
5883	95.2	3.0	317.9	300
5884	98.2	3.0	113.5	197.7
5885	101.2	3.0	864	400
5886	104.2	3.0	91.1	700
5887	107.2	3.0	78.1	193
5888	110.2	3.0	141.5	600
5889	113.2	3.0	96.3	300
5890	116.2	3.0	341.8	300
5891	119.2	3.0	270	800
5892	122.2	3.0	149.5	700
5893	125.2	3.0	103.5	300
5894	128.2	3.0	87.6	133.2
5895	131.2	3.0	146.6	300
5896	134.2	3.0	197.6	500
5897	137.2	3.0	239.8	600
5898	140.2	3.0	110.6	700
5899	143.2	3.0	138.8	500
5900	146.2	3.0	92.3	800
5901	149.2	3.0	158	400
5902	152.2	3.0	140.6	400
5903	155.2	3.0	74	700
5904	158.2	3.0	72.8	149.3
5905	161.2	3.0	98.8	500
5906	164.2	3.0	96.4	400
5907	167.2	3.0	224.3	300
5908	170.2	3.0	139.8	400
5909	172.1	1.9	352.7	600
5910	173.9	1.8	188.7	300
5911	176.9	3.0	86.7	400
5912	179.9	3.0	244.3	800
5913	182.9	3.0	131.5	500
5914	185.9	3.0	361	500

		5915		188.9	3.0	265.8	1200
		5916		191.9	3.0	272.2	200
		5917		194.9	3.0	425.8	108.6
		5918		197.9	3.0	216.3	300
		5919		200.9	3.0	271.5	500
		5920		203.9	3.0	143.7	400
		5921		206.9	3.0	565.3	600
		5922		209.9	3.0	319.8	300
		5923		212.9	3.0	181.7	300
		5924		215.9	3.0	64.3	400
		5925		219.9	4.0	260.2	800
		5926		221.9	2.0	106	400
		5927		224.9	3.0	70.3	300
		5928		227.9	3.0	143.2	175.6
		5929		230.9	3.0	53.9	142.9
		5930		233.9	3.0	153	126.6
		5931		236.9	3.0	54.1	300
		5932		239.9	3.0	93.7	300
		5933		242.9	3.0	413.3	1000
		5934		245.9	3.0	31.1	200
		5935		248.9	3.0	7.6	99.9
		5936		251.9	3.0	31.5	300
		5937		254.9	3.0	72	200
		5938		257.9	3.0	17	138.3
		5939		260.9	3.0	65.2	122.3
		5940		263.9	3.0	34.6	200
		5941		267.3	3.4	265.3	200
		5942		268.8	1.5	36.8	79.8
		5943		271.8	3.0	0.4	64.8
		5944		274.8	3.0	0.9	83.1
		5945		277.8	3.0	0.6	51.3
		5946		281.3	3.5	1.2	32.4
		5947		283.0	1.7	0.6	37.2
		5948		286.0	3.0	1.6	8.4
		5949		289.0	3.0	0.6	4.5
		5950		292.0	3.0	0.8	1.3
	A602401	5951		295.0	3.0	1.2	1.9
DDH 06-29	A602520,	5952	7.9	10.9	3.0	112.7	1200
	A602520R2	5953		13.9	3.0	124.0	195.4
		5954		16.9	3.0	115.4	300
		5955		19.9	3.0	90.2	84.7
		5956		22.9	3.0	134.8	200
		5957		25.9	3.0	145.8	196
		5958		28.9	3.0	63.9	78.3
		5959		31.6	2.7	74.3	400
		5960		34.9	3.3	98.1	143.9
		5961		37.9	3.0	268.1	400
		5962		40.9	3.0	181.2	300
		5963		43.9	3.0	108.5	167.7
		5964		46.9	3.0	56.0	102.5
		5965		49.9	3.0	136.4	300
		5966		52.9	3.0	123.2	185.4
		5967		55.9	3.0	110.3	300
		5968		58.9	3.0	107.6	300
		5969		61.9	3.0	119.5	500
		5970		64.9	3.0	140.5	200
		5971		67.9	3.0	173.7	600
		5972		70.9	3.0	213.2	800
		5973		73.9	3.0	128.8	300
		5974		76.9	3.0	62.8	600
		5975		79.9	3.0	72.1	191.8

	5976		82.9	3.0	3.4	18.8
	5977		85.9	3.0	4.8	12.8
	5978		88.9	3.0	1.5	13.4
	5979		91.9	3.0	4.3	198.7
	5980		94.9	3.0	42.7	177.8
	5981		97.9	3.0	74.4	140.8
	5982		100.9	3.0	45.6	71
	5983		103.9	3.0	222.1	400
	5984		106.9	3.0	130.0	300
	5985		109.9	3.0	122.2	500
	5986		112.9	3.0	64.9	300
	5987		115.9	3.0	68.7	300
	5988		118.9	3.0	289.3	171.8
	5989		121.9	3.0	198.8	500
	5990		124.9	3.0	89.0	400
	5991		127.9	3.0	43.2	300
	5992		130.9	3.0	102.4	117.9
	5993		133.9	3.0	68.8	300
	5994		136.9	3.0	163.8	600
	5995		139.9	3.0	120.3	300
	5996		142.9	3.0	206.7	400
	5997		145.9	3.0	270.3	600
	5998		148.9	3.0	240.3	1700
	5999		151.9	3.0	71.0	300
	6000		154.9	3.0	76.5	200
	6001		157.9	3.0	184.1	400
	6002		160.9	3.0	206.5	152.9
	6003		163.9	3.0	142.2	95.2
	6004		166.9	3.0	163.1	500
	6005		169.9	3.0	10.2	58.9
	6006		172.9	3.0	2.4	7.9
	6007		175.9	3.0	2.4	7.7
	6008		178.9	3.0	2.9	9.4
	6009		181.9	3.0	6.9	20.9
	6010		184.9	3.0	75.6	51.6
	6011		187.9	3.0	6.3	8.3
	6012		190.9	3.0	3.5	42
	6013		193.9	3.0	136.0	193.4
	6014		196.9	3.0	134.3	800
	6015		199.9	3.0	3.5	21.7
	6016		202.9	3.0	2.4	64.2
A602520	6017		205.9	3.0	2.5	49.1
DDH 06-31	6018	4.6	7.6	3.0		
A602520	6019		10.6	3.0	28.7	195.5
	6020		13.6	3.0	5.3	81.7
	6021		16.6	3.0	8.0	33.4
	6022		19.6	3.0	51.2	109.4
	6023		22.6	3.0	15.1	96.2
	6024		25.6	3.0	18.2	43.3
	6025		28.6	3.0	77.3	124
	6026		31.6	3.0	43.2	64.2
	6027		34.6	3.0	9.1	38.1
	6028		37.6	3.0	97.1	300
	6029		40.6	3.0	56.3	172.4
	6030		43.6	3.0	5.4	300
	6031		47.6	4.0	23.7	93.4
	6032		50.6	3.0	63.2	67
	6033		53.6	3.0	56.9	44.7
	6034		56.6	3.0	22.6	101.7
	6035		59.6	3.0	31.6	40
	6036		62.6	3.0	74.8	75.7

	6037		65.6	3.0	305.5	173.4
	6038		68.6	3.0	4.5	56.5
	6039		71.6	3.0	49.8	168.8
	6040		74.6	3.0	96.0	173.6
	6041		77.6	3.0	26.4	64.5
	6042		80.6	3.0	24.6	144.1
	6043		83.6	3.0	31.4	99.6
	6044		86.6	3.0	189.1	200
	6045		89.6	3.0	26.4	27.6
	6046		92.6	3.0	447.4	77.3
	6047		95.6	3.0	26.0	45.8
	6048		98.6	3.0	54.3	66.3
	6049		100.5	1.9	28.9	71.7
	6050		103.5	3.0	85.1	111.2
	6051		106.5	3.0	23.8	77.5
	6052		109.5	3.0	120.2	179.4
	6053		111.5	2.0	44.3	200
	6054		115.5	4.0	46.7	180.3
DDH 06-29	6055	205.9	208.9	3.0	4.8	33.7
	6056		211.9	3.0	4.6	19.9
	6057		214.9	3.0	4.0	18.1
	6058		217.9	3.0	5.6	54
	6059		220.9	3.0	4.7	400
	6060		223.9	3.0	1.9	156.7
	6061		226.9	3.0	5.1	200
	6062		229.9	3.0	5.0	100.1
	6063		232.9	3.0	7.5	77.7
	6064		235.9	3.0	8.6	41.3
	6065		238.9	3.0	11.2	76.9
	6066		241.9	3.0	113.1	78.5
	6067		244.9	3.0	131.7	26
	6068		247.9	3.0	218.0	169.8
	6069		250.9	3.0	154.9	46.3
	6070		253.9	3.0	28.9	51.9
	6071		256.9	3.0	131.9	27.3
	6072		259.9	3.0	100.5	20.1
	6073		262.9	3.0	157.9	13.9
	6074		265.9	3.0	92.7	20.4
	6075		268.9	3.0	138.1	36.1
	6076		271.9	3.0	38.5	68.1
	6077		274.9	3.0	27.6	12.8
	6078		277.9	3.0	159.9	18.6
	6079		280.9	3.0	74.6	10.2
	6080		283.9	3.0	225.1	14.8
	6081		286.9	3.0	254.1	20.7
	6082		289.9	3.0	158.5	24.5
	6083		292.9	3.0	213.7	20.5
	6084		295.9	3.0	126.6	16.2
	6085		298.9	3.0	126.9	18.1
	6086		301.9	3.0	80.7	17.8
	6087		304.9	3.0	60.6	28.3
	6088		307.9	3.0	49.4	18.8
	6089		310.9	3.0	115.3	18.8
	6090		313.9	3.0	160.2	24
	6091		316.9	3.0	261.7	19.2
	6092		319.9	3.0	121.5	20.5
	6093		322.9	3.0	199.1	18.1
	6094		325.9	3.0	117.1	20.6
	6095		328.9	3.0	251.3	22.8
	6096		331.9	3.0	106.0	28.3
	6097		334.9	3.0	70.8	20.4

	6098		337.9	3.0	91.4	25.1
	6099		340.9	3.0	13.2	10.1
	6100		343.9	3.0	49.7	22.6
	6101		346.0	2.1	1.7	14.6
	6102		349.0	3.0	76.0	30.9
	6103		352.0	3.0	90.4	95.9
	6104		355.0	3.0	178.8	400
	6105		358.0	3.0	487.5	600
	6106		361.0	3.0	146.0	300
	6107		364.0	3.0	314.9	600
	6108		367.0	3.0	102.4	300
	6109		370.0	3.0	276.2	900
	6110		373.0	3.0	196.9	300
	6111		375.6	2.6	616.8	400
	6112		378.6	3.0	244.6	1000
	6113		381.6	3.0	3.7	30.4
	6114		384.6	3.0	34.5	32.3
	6115		387.6	3.0	1.6	15.6
	6116		390.6	3.0	2.5	3.2
	6117		393.6	3.0	1.8	2
	6118		396.6	3.0	2.4	1.2
	6119		398.6	2.0	1.6	2.8
DDH 06-31	6120	115.5	118.5	3.0	74.1	151.7
	6121		121.5	3.0	96.5	157
	6122		124.5	3.0	86.5	91.1
	6123		127.5	3.0	88.3	142.1
	6124		130.5	3.0	75.0	113.3
	6125		133.5	3.0	76.1	156.9
	6126		136.5	3.0	82.6	156.7
	6127		139.5	3.0	72.6	51.3
	6128		142.5	3.0	71.4	166.2
	6129		145.5	3.0	91.7	153.1
	6130		148.5	3.0	89.1	200
	6131		151.5	3.0	51.8	193.4
	6132		154.5	3.0	38.8	190.9
	6133		157.5	3.0	81.1	43.5
	6134		160.5	3.0	51.3	91.7
	6135		163.5	3.0	50.8	62.7
	6136		166.5	3.0	59.9	63.7
	6137		169.5	3.0	51.1	100.7
	6138		172.5	3.0	50.1	50.6
	6139		175.5	3.0	79.5	68.7
	6140		178.5	3.0	131.1	20.6
	6141		181.5	3.0	55.3	38.1
	6142		184.5	3.0	39.8	48.7
	6143		187.5	3.0	48.1	23.4
	6144		190.5	3.0	36.2	42.8
	6145		193.5	3.0	26.0	22.8
	6146		196.5	3.0	42.4	47.3
	6147		199.5	3.0	103.9	40.6
	6148		202.5	3.0	51.0	36.9
	6149		205.5	3.0	60.4	20.6
	6150		208.5	3.0	42.4	31.3
	6151		211.5	3.0	53.8	12.4
	6152		214.5	3.0	97.9	10.8
	6153		217.5	3.0	22.5	14.7
	6154		220.5	3.0	62.6	58.9
	6155		223.5	3.0	156.8	23.3
	6156		226.5	3.0	108.6	16.7
	6157		229.5	3.0	72.8	16.4
	6158		232.5	3.0	147.1	17.8

		6159		235.5	3.0	67.3	16.7
		6160		238.5	3.0	117.7	13.8
		6161		241.5	3.0	97.3	16.3
		6162		244.5	3.0	84.9	13.1
		6163		247.5	3.0	125.0	22.1
		6164		250.5	3.0	164.0	16.9
		6165		253.5	3.0	105.3	17.1
		6166		256.5	3.0	86.9	14.8
		6167		259.5	3.0	155.6	23.8
		6168		262.5	3.0	67.7	12.2
		6169		265.5	3.0	92.2	18.6
		6170		267.7	2.2	111.1	17.6
		6171		270.7	3.0	167.6	19
		6172		273.7	3.0	54.4	32.6
		6173		276.7	3.0	135.5	500
		6174		279.7	3.0	300.3	40
		6175		282.9	3.2	345.8	700
		6176		286.0	3.1	2137.0	800
		6177		289.0	3.0	322.1	300
		6178		292.0	3.0	1323.1	200
		6179		295.0	3.0	300.2	60.8
		6180		298.0	3.0	187.0	1000
		6181		301.0	3.0	244.5	200
		6182		304.0	3.0	184.4	182.1
		6183		306.5	2.5	93.7	68.1
		6184		308.8	2.3	6184	199.9
		6185		310.3	1.5	6185	7200.0
		6186		313.8	3.5	6186	373.1
		6187		316.3	2.5	6187	243.4
		6188		319.1	2.8	6188	273.9
		6189		322.1	3.0	6189	3.9
		6190		325.1	3.0	6190	3.5
	A602520R2	6191		328.1	3.0	6191	1.4
	A602520	6192		331.1	3.0	6192	1.7
DDH 06-32	A602765,	6193	3	6.0	3.0	86.8	300
	A602765R	6194		9.0	3.0	170.7	900
		6195		12.0	3.0	53.4	400
		6196		14.4	2.4	266.4	1100
		6197		16.5	2.1	137	400
		6198		18.8	2.3	40.4	176.1
		6199		21.8	3.0	1.4	41.7
		6200		24.8	3.0	5.6	41.6
		6201		27.8	3.0	6.1	9.5
		6202		30.8	3.0	56.2	200
		6203		33.8	3.0	238.4	109.9
		6204		36.8	3.0	30.2	175.3
		6205		39.8	3.0	9.2	20
		6206		42.8	3.0	19.7	30.2
		6207		45.8	3.0	29.3	89
		6208		48.8	3.0	47.4	199.7
		6209		51.8	3.0	40	75
		6210		54.8	3.0	36.6	32.6
		6211		57.8	3.0	24	300
		6212		60.8	3.0	96.9	100.7
		6213		63.1	2.3	66.7	112.7
		6214		63.9	0.8	312.8	48.7
		6215		66.9	3.0	30.7	97.6
		6216		69.9	3.0	140.9	82.9
		6217		72.9	3.0	89.4	200
		6218		75.9	3.0	115.4	400
		6219		78.9	3.0	153.6	55.5

6220	81.9	3.0	79	87.5
6221	84.9	3.0	74.7	122.1
6222	87.9	3.0	31.1	56.1
6223	90.9	3.0	67.2	150.1
6224	93.9	3.0	37.7	62.9
6225	96.9	3.0	91.3	45.8
6226	99.9	3.0	12.8	400
6227	102.9	3.0	8	49.1
6228	105.9	3.0	94.8	165.9
6229	108.9	3.0	16.2	49.4
6230	111.9	3.0	42	52.3
6231	114.9	3.0	8.7	128.5
6232	117.9	3.0	19.9	144.8
6233	120.9	3.0	6.4	89.4
6234	123.9	3.0	69.6	200
6235	126.9	3.0	90.5	200
6236	129.9	3.0	41.8	171.3
6237	132.9	3.0	46.6	300
6238	135.9	3.0	80.9	91.9
6239	138.9	3.0	18.7	43
6240	141.9	3.0	8.4	300
6241	144.9	3.0	196.4	111.5
6242	147.9	3.0	31.4	300
6243	150.9	3.0	43.8	200
6244	153.9	3.0	70.7	195.2
6245	156.9	3.0	103.6	300
6246	159.9	3.0	58	50.4
6247	162.9	3.0	23.9	400
6248	165.9	3.0	47.3	168.7
6249	168.9	3.0	116	35.7
6250	171.9	3.0	91.5	47.9
6251	174.9	3.0	55.9	165.2
6252	177.9	3.0	84.2	174.6
6253	180.9	3.0	84.6	107.8
6254	183.9	3.0	152.5	49.9
6255	186.9	3.0	79.4	45.1
6256	189.9	3.0	111.2	42.6
6257	192.9	3.0	59.8	42.1
6258	195.9	3.0	80.9	26.8
6259	198.9	3.0	60.5	48.1
6260	201.6	2.7	71.2	71.9
6261	203.7	2.1	91.3	200
6262	206.7	3.0	175.6	800
6263	209.7	3.0	73.9	600
6264	212.7	3.0	81.4	158.1
6265	215.7	3.0	87.1	128.1
6266	218.7	3.0	56.2	50.8
6267	221.7	3.0	78.5	73.6
6268	224.7	3.0	181.7	130.5
6269	227.7	3.0	163.5	300
6270	229.8	2.1	134.1	300
6271	233.7	3.9	47	73
6272	236.7	3.0	39.6	126.4
6273	239.7	3.0	75.8	200
6274	242.7	3.0	80.1	55.4
6275	245.7	3.0	39.4	191
6276	248.7	3.0	102.6	126.3
6277	251.7	3.0	75.9	400
6278	254.5	2.8	233	400
6279	257.5	3.0	68.9	153.8
6280	260.5	3.0	360.4	178.8

	6281		263.5	3.0	468	300
	6282		266.5	3.0	758.4	700
	6283		269.5	3.0	230.2	190.4
	6284		272.5	3.0	59.3	109.1
	6285		275.5	3.0	183.3	113.3
	6286		278.5	3.0	174.9	96.5
	6287		281.0	2.5	273.5	128.5
	6288		283.6	2.6	133.4	200
	6289		286.6	3.0	3.4	53.3
	6290		289.6	3.0	1.2	7.2
	6291		291.1	1.5	1.2	2.1
DDH 06-33	6292	3	6.0	3.0	26.5	400
	6293		9.0	3.0	253	300
	6294		12.0	3.0	315	500
	6295		15.0	3.0	27.2	187.9
	6296		18.0	3.0	32.1	177.2
	6297		21.0	3.0	418	94.8
	6298		24.0	3.0	38	900
	6299		27.0	3.0	322	600
	6300		30.0	3.0	2.2	18.3
	6301		33.0	3.0	2.5	77.9
	6302		36.0	3.0	13.6	21
	6303		39.0	3.0	2.7	60.5
	6304		42.0	3.0	27.4	104
	6305		45.0	3.0	67.1	200
	6306		48.0	3.0	34.4	200
	6307		51.0	3.0	40.2	1300
	6308		54.0	3.0	106	300
	6309		57.0	3.0	141	1500
	6310		60.0	3.0	187	500
	6311		63.0	3.0	251	108.2
	6312		66.0	3.0	80	500
	6313		69.0	3.0	906	1400
	6314		72.0	3.0	194	400
	6315		75.0	3.0	128	400
	6316		78.0	3.0	82	600
	6317		81.0	3.0	115	600
	6318		84.0	3.0	146	172
	6319		87.0	3.0	314	700
	6320		90.0	3.0	68.5	600
	6321		93.0	3.0	87	300
	6322		95.4	2.4	203	200
	6323		97.3	1.9	1112.8	1400
	6324		100.3	3.0	122.1	300
	6325		103.3	3.0	17.5	60.8
	6326		106.3	3.0	109.9	143
	6327		109.3	3.0	439.5	700
	6328		112.3	3.0	173.9	900
	6329		115.3	3.0	100.1	300
	6330		118.3	3.0	185.5	200
	6331		121.3	3.0	298.9	200
	6332		124.3	3.0	143	500
	6333		127.3	3.0	75.6	200
	6334		130.3	3.0	69.6	200
	6335		133.3	3.0	100.4	105.3
	6336		136.3	3.0	41.7	900
	6337		139.3	3.0	333.1	800
	6338		142.3	3.0	149.4	200
	6339		145.3	3.0	264.9	143.3
	6340		148.3	3.0	109.6	300
	6341		151.3	3.0	187.4	200

6342	154.3	3.0	186.8	400
6343	157.3	3.0	82.3	189.7
6344	160.3	3.0	226.8	500
6345	163.3	3.0	125.3	141.2
6346	166.3	3.0	156.7	90.5
6347	169.3	3.0	67.2	300
6348	172.3	3.0	149.4	400
6349	175.3	3.0	33.7	300
6350	178.3	3.0	66.6	108.2
6351	181.3	3.0	101.2	300
6352	184.3	3.0	60.6	171.5
6353	187.3	3.0	160	400
6354	190.3	3.0	141.5	500
6355	193.3	3.0	310.1	58.6
6356	196.3	3.0	46.1	94
6357	199.3	3.0	130.7	700
6358	202.3	3.0	145.5	400
6359	205.3	3.0	108	400
6360	208.3	3.0	105.4	500
6361	211.3	3.0	71	200
6362	214.3	3.0	99.2	300
6363	217.3	3.0	346.2	1100
6364	220.3	3.0	122.1	300
6365	223.3	3.0	101.9	163.3
6366	226.3	3.0	316.7	142.8
6367	229.3	3.0	110.6	190.2
6368	232.3	3.0	180.6	196.5
6369	235.3	3.0	95.9	200
6370	238.3	3.0	66.8	200
6371	241.3	3.0	51	500
6372	244.3	3.0	115.8	400
6373	247.3	3.0	141.1	500
6374	250.3	3.0	147	149.4
6375	253.3	3.0	141.1	300
6376	256.3	3.0	173.3	600
6377	259.3	3.0	64.3	300
6378	262.3	3.0	52.3	120.8
6379	265.3	3.0	192.3	1300
6380	268.3	3.0	88.1	195.2
6381	271.3	3.0	127	200
6382	274.3	3.0	127	400
6383	277.3	3.0	153.2	500
6384	280.3	3.0	239.9	400
6385	283.3	3.0	183.5	800
6386	286.3	3.0	72.1	300
6387	289.3	3.0	124.2	191.6
6388	292.3	3.0	135.2	92.4
6389	295.3	3.0	152.1	148.7
6390	298.3	3.0	77.3	126.1
6391	301.3	3.0	124.4	300
6392	304.3	3.0	113	200
6393	307.3	3.0	198.7	123.3
6394	310.3	3.0	86.3	64.9
6395	313.3	3.0	265.3	28.7
6396	316.3	3.0	216.7	130.9
6397	319.3	3.0	101.9	67.9
6398	322.3	3.0	80.8	300
6399	325.3	3.0	79.4	75.6
6400	328.3	3.0	96.2	300
6401	331.3	3.0	343.2	149.3
6402	334.3	3.0	52	161.8

		6403		337.3	3.0	136.7	158.7
		6404		340.3	3.0	217.3	700
		6405		343.3	3.0	123.9	200
		6406		346.3	3.0	223.9	107.2
		6407		349.3	3.0	68.6	180.7
		6408		352.3	3.0	26	400
		6409		354.0	1.7	9.4	53.5
		6410		357.0	3.0	80.6	181.2
		6411		360.0	3.0	174	500
		6412		363.0	3.0	150.4	200
		6413		366.0	3.0	99.7	200
		6414		369.0	3.0	89.9	199.8
		6415		371.8	2.8	82.8	400
		6416		373.8	2.0	9	94.2
		6417		375.8	2.0	10.6	79.8
		6418		378.8	3.0	126	1200
		6419		381.6	2.8	130.3	400
		6420		384.2	2.6	169.9	127.8
		6421		387.2	3.0	173	800
		6422		390.2	3.0	169.2	400
		6423		393.2	3.0	173.2	400
		6424		397.1	3.9	119.3	300
		6425		400.1	3.0	121.2	46.8
		6426		403.1	3.0	77.5	61.7
		6427		406.1	3.0	57.7	107.6
		6428		408.3	2.2	38.8	116.4
A602765,	A602765R	6429		410.0	1.7	114.8	400
DDH 06-16	A602814,	6430	1.5	4.5	3.0	23.9	9.1
	A602814R	6431		7.5	3.0	8.6	10.9
		6432		10.5	3.0	11.5	15.6
		6433		13.5	3.0	8.5	10.9
		6434		16.5	3.0	8.4	9.3
		6435		19.2	2.7	287	17.2
		6436		20.1	0.9	1917	70.9
		6437		23.1	3.0	53.2	16.4
		6438		26.1	3.0	233.8	16.1
		6439		29.1	3.0	45.8	13.6
		6440		32.1	3.0	10.2	16.9
		6441		35.1	3.0	19.9	8.4
		6442		38.1	3.0	20.3	13.7
		6443		41.1	3.0	18.8	12.6
		6444		44.1	3.0	8.9	11.6
		6445		47.6	3.5	107.7	11.3
		6446		48.2	0.6	101.9	6
		6447		50.2	2.0	68.2	19.2
		6448		52.3	2.1	16	11.7
		6449		55.3	3.0	11.6	7.8
		6450		58.3	3.0	39.3	24.6
		6451		61.3	3.0	22.5	14.1
		6452		64.3	3.0	5.6	11.8
		6453		67.3	3.0	0.1	12.7
		6454		70.3	3.0	<.1	28.1
		6455		73.3	3.0	0.1	26.3
		6456		76.3	3.0	<.1	26.6
		6457		79.3	3.0	0.3	42.9
		6458		82.3	3.0	0.1	22.2
		6459		85.3	3.0	<.1	13.4
		6460		88.3	3.0	<.1	11.3
		6461		91.3	3.0	<.1	75.8
		6462		94.8	3.5	0.1	25.1
DDH 06-17		6463	1.5	4.5	3.0	<.1	11.9

		6464		7.5	3.0	<.1	11.4
		6465		10.5	3.0	<.1	12.8
		6466		13.5	3.0	<.1	17.2
		6467		16.5	3.0	0.1	43.7
		6468		19.5	3.0	<.1	30.8
		6469		20.5	1.0	<.1	13.8
		6470		22.0	1.5	<.1	10.2
		6471		25.0	3.0	<.1	23.4
		6472		28.0	3.0	<.1	13.3
		6473		31.6	3.6	<.1	5.4
		6474		32.7	1.1	<.1	13.7
		6475		35.7	3.0	<.1	14.9
		6476		38.7	3.0	<.1	9.5
		6477		41.7	3.0	<.1	14.6
		6478		42.7	1.0	0.1	14.9
		6479		43.3	0.6	<.1	8.2
		6480		46.3	3.0	<.1	21.1
		6481		49.3	3.0	<.1	29.3
		6482		52.3	3.0	<.1	35.2
		6483		53.7	1.4	0.6	19.3
		6484		56.7	3.0	<.1	9.8
		6485		59.7	3.0	12.7	15.5
		6486		62.4	2.7	21.8	12.3
		6487		65.7	3.3	50.3	19.1
		6488		68.7	3.0	45	24.6
		6489		71.7	3.0	52.4	64
		6490		72.8	1.1	49.3	15.1
DDH 06-18		6491	1.5	4.5	3.0	38.8	12.8
		6492		7.5	3.0	40.1	9.9
		6493		10.5	3.0	34.5	24.7
		6494		13.5	3.0	32.8	42.7
		6495		16.5	3.0	46.5	25
		6496		19.5	3.0	32.9	13.5
		6497		22.5	3.0	54.2	9.9
		6498		25.5	3.0	14.9	8.2
		6499		28.5	3.0	12.9	8.1
DDH 06-18		6500		31.7	3.2	14.4	32.1
DDH 06-18	A602814	4551	31.7	35.0	3.3	71.3	28.1
		4552		38.0	3.0	24.2	15.6
		4553		41.0	3.0	24.1	10.2
		4554		44.0	3.0	36.2	19.9
		4555		47.0	3.0	14.1	32.8
		4556		49.0	2.0	56	42.5
		4557		52.0	3.0	4.7	11.2
		4558		55.0	3.0	13.4	59.1
		4559		58.0	3.0	11.4	20.5
		4560		61.0	3.0	7.7	12.8
		4561		64.0	3.0	58.5	8.8
		4562		67.0	3.0	26	8.7
		4563		69.5	2.5	59	8.6
		4564		71.5	2.0	11.1	7.3
		4565		71.9	0.4	1409.4	7.7
		4566		74.9	3.0	3.2	21.1
		4567		77.9	3.0	4.5	12.3
		4568		80.9	3.0	7.1	11.7
		4569		83.9	3.0	8.3	9.9
		4570		86.9	3.0	2.5	11.4
		4571		89.9	3.0	30	13.6
		4572		92.9	3.0	13.5	11.6
		4573		94.5	1.6	27	15.8
		4574		97.5	3.0	22.1	19.7

	4575		100.5	3.0	4.4	20.7
	4576		103.0	2.5	15.1	23.8
DDH 06-20	4577	0.6	3.6	3.0	63.6	21.4
	4578		6.6	3.0	78.7	28.5
	4579		9.6	3.0	60.6	30.2
	4580		12.6	3.0	54.1	13.8
	4581		15.6	3.0	34	20
	4582		18.6	3.0	9.4	35.7
	4583		21.6	3.0	62.8	9.6
	4584		24.6	3.0	32	13.3
	4585		27.6	3.0	27.3	9.6
	4586		30.6	3.0	14.2	9.7
	4587		33.6	3.0	29.8	18.8
	4588		36.6	3.0	10.2	20.2
	4589		39.6	3.0	88.4	16.5
	4590		42.6	3.0	39.7	13.2
	4591		45.6	3.0	17.7	16.7
	4592		48.6	3.0	26.3	10.9
	4593		51.6	3.0	31.7	12.3
	4594		54.6	3.0	15.6	18.5
	4595		57.6	3.0	6.4	34.1
	4596		60.6	3.0	6.2	20.7
	4597		63.6	3.0	6.6	10.7
	4598		66.6	3.0	41.9	48.1
	4599		69.6	3.0	17	400
	4600		71.1	1.5	7.2	11.1
	4601		74.1	3.0	21.2	12.7
	4602		76.1	2.0	399.9	58.5
	4603		79.1	3.0	7.1	53.2
	4604		82.1	3.0	8.5	17.9
	4605		85.1	3.0	8.3	12.8
	4606		88.1	3.0	10.1	9.3
	4607		91.1	3.0	7	9
	4608		94.2	3.1	19.4	11.4
	4609		95.5	1.3	1614.1	39.7
	4610		98.5	3.0	32.7	14
	4611		100.5	2.0	8.3	17.6
	4612		102.7	2.2	32.1	10.7
	4613		106.0	3.3	17	56.3
	4614		109.0	3.0	33.3	9.3
	4615		112.0	3.0	14.3	42.7
	4616		115.0	3.0	68.3	43.4
	4617		118.0	3.0	60.8	13.8
	4618		121.0	3.0	96.6	196.4
	4619		124.0	3.0	88.7	300
	4620		127.0	3.0	22.3	38.4
	4621		130.0	3.0	6.7	13.1
	4622		133.0	3.0	53.8	43.9
	4623		136.0	3.0	45.9	27.6
	4624		139.6	3.6	35.7	29.2
DDH 06-22	4625	3.7	6.7	3.0	38.6	19.5
	4626		9.7	3.0	26.4	7.1
	4627		12.7	3.0	18.9	7.7
	4628		15.7	3.0	19.9	7.4
	4629		18.7	3.0	8.4	7.4
	4630		21.7	3.0	24.5	49.2
	4631		24.7	3.0	62.2	400
	4632		27.7	3.0	14.5	21.2
	4633		30.7	3.0	58.8	42.9
	4634		33.7	3.0	14.5	12.2
	4635		36.7	3.0	19.3	8.1

		4636	39.7	3.0	42.8	8.3
		4637	42.7	3.0	60.2	7.7
		4638	46.7	4.0	23.1	9.1
		4639	48.7	2.0	10.6	9.1
		4640	53.8	5.1	13.4	10.5
		4641	56.8	3.0	2.5	25.9
		4642	58.8	2.0	88.2	13.6
		4643	61.8	3.0	42.4	300
		4644	64.7	2.9	16.8	9.7
		4645	67.7	3.0	1.5	28.7
		4646	70.7	3.0	3.1	12.3
		4647	73.7	3.0	215.1	19.5
		4648	76.7	3.0	3.5	24.5
		4649	79.0	2.3	51.5	13.4
		4650	81.0	2.0	1.8	10.7
		4651	84.7	3.7	2.2	53.7
		4652	87.7	3.0	1.1	23.3
		4653	90.7	3.0	3.8	14.1
	A602814R	4654	92.7	2.0	1.8	22
DDH 06-22	A602814	4655	95.7	3.0	0.9	34

APPENDIX III b

Drill Logs

Newmac Resources Inc.

DDH Fox 06-1

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-1

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Feb. 22, 2006.

Finished: Feb. 28, 2006

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687190

Northing: 5718662

Collar elev: 1266 m

Az: Vertical

Dip: -90°

Length: 219.5 m

Project: Crazy Fox **Hole Number:Fox 06-01**

From	To	Rocktype & Description

0.00 3.00 Casing

3.00 77.60 QFP

Distinct Qtz veins are sub-euhedral 1 - 3 mm xtls. Orthoclase is present as euhedral 1 - 4 mm xtls. Pale pink in colour. Plagioclase is present as sausseritized phenocrysts and clots. Ground mass is a fine sugary mass of Qtz , sericite and masses of Qtz flooding. Mafic minerals are sparse with occasional fresh Bt; Occasional bleaches out pseudomorph of « Bt » indicates multiphase alteration history, as does occasional vfgr myrmiketic texture within orthoclase cores. Sericite within feldspar xtls and within matrix, exhibits both whote and green variants. The latter looks very similare to fluoro sericite. (The variation may result from different phases of alteration.) Darker grey Qtz within lighter coloured feldspars is alligned into a weak subhorizontal foliation 80° to CA. The foliation is not everywhere evident.

« 40.00- 70.00 K spar + Bt is locally absent. Relict Bt is present. Sericite / Qtz stronger. Moly on fracts ± Qtz. Early Qtz veins have diffuse selvages and no Mo S2. Local aplitic sections of diffuse selvages . Occasional weak fracture chl. »

Rock is persistently foliated subhorizontally.

77.60 82.20 Peg

82.20 91.44 QFP

Faulted at 91.44, 90° to CA.

91.44 92.60 Alaskite

Strongly sericitized alaskite. Lower contact with QFP 20° to CA.

92.60 141.60 QFP

At 130.00 relict textures suggest old Qtz stockwork obliterated by alteration.

141.60 145.60 Aplite

S_from	S_to	Sample	Width
3.00	6.00	4701	3.00
6.00	9.00	4702	3.00
9.00	12.00	4703	3.00
12.00	15.00	4704	3.00
15.00	18.00	4705	3.00
18.00	21.00	4706	3.00
21.00	24.00	4707	3.00
24.00	27.00	4708	3.00
27.00	30.00	4709	3.00
30.00	33.00	4710	3.00
33.00	36.00	4711	3.00
36.00	39.00	4712	3.00
39.00	42.00	4713	3.00
42.00	45.00	4714	3.00
45.00	51.00	4715	6.00
51.00	54.00	4717	3.00
54.00	57.00	4718	3.00
57.00	60.00	4719	3.00
60.00	62.00	4720	2.00
62.00	64.00	4716	2.00
64.00	65.10	4721	1.10
65.10	66.50	4722	1.40
66.50	69.50	4723	3.00
69.50	72.80	4724	3.30
72.80	75.00	4725	2.20
75.00	77.60	4726	2.60
77.60	79.20	4727	1.60
79.20	82.20	4728	3.00
82.20	85.30	4729	3.10
85.30	87.30	4730	2.00
87.30	90.30	4731	3.00
131.10	134.10	4732	3.00
134.10	137.10	4733	3.00
137.10	140.10	4734	3.00

From To Rocktype & Description	S_from	S_to	Sample	Width
Tan vfgr Qtz eyes 0.5 to 1.0 mm. Flow banding 85° to CA.				
145.60 147.00 QFP				
147.00 149.40 Aplite				
	140.10	143.10	4735	3.00
	143.10	146.10	4736	3.00
	146.10	149.10	4737	3.00
	149.10	151.10	4738	2.00
As above.				
149.40 156.00 QFP	152.10	152.50	4739	0.40
Plunge on near vertical fracts is 45° to CA.	155.10	155.50	4740	0.40
156.00 182.00 Alaskite	158.10	158.50	4741	0.40
Medium coarse grained. Qtz aggregates and clots 30%. White orthoclase 40%.	161.10	161.50	4742	0.40
Cream coloured plagioclase 15%. White to yellow green sericite 15%, as clots	164.10	164.50	4743	0.40
and dispersed through matrix. A dark dirty green sericite is marginal to	167.10	167.50	4744	0.40
fracture shear at 171.00 || to CA.	170.10	170.50	4745	0.40
	173.10	173.50	4746	0.40
	176.10	176.50	4747	0.40
	176.50	179.50	4748	3.00
	179.50	182.00	4749	2.50
182.00 182.90 Peg				
	182.00	185.80	4750	3.80
Qtz, orthoclase, fluorite (fl), bismuthinite (bi), py, po, trace MoS2.				
182.90 219.50 Alaskite	185.80	188.80	4751	3.00
Clay along fractures and in plag. Orthoclase alters to sericite / Qtz.	188.80	191.80	4752	3.00
Qtz as large grey masses and clots.	191.80	194.80	4753	3.00
Rare mafics, occasional bleached out pseudomorphs of bt.	194.80	197.80	4754	3.00
Plag relicts are vfgr sericite with flakey tan bleached chl. relicts, possible	197.80	200.80	4755	3.00
minor ep.	200.80	203.80	4756	3.00
‹ @ 219.50 EOH ›	203.80	206.80	4757	3.00
	206.80	209.80	4758	3.00
	209.80	212.80	4759	3.00
	212.80	215.80	4760	3.00
	215.80	219.50	4761	3.70
219.50 219.50 EOH				

Newmac Resources Inc.

DDH Fox 06-2

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-2

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Feb. 28, 2006.

Finished: Mar. 04, 2006

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687189

Northing: 5718662

Collar elev: 1266 m

Az: 270°

Dip: -60°

Length: 307.3 m

Project: Crazy Fox **Hole Number: Fox 06-02**

From To Rocktype & Description	S_from	S_to	Sample	Width
0.00 3.00 Casing				
3.00 145.50 QFP	3.00	6.00	4762	3.00
QFP, Distinct Qtz eyes. Occasional Qtz veinlet, « py 7.00-7.00mm» MoS2.	6.00	9.00	4763	3.00
Qtz/MoS2 fractures are common but not abundant. Plag is clay altered, orth is	9.00	12.00	4764	3.00
Qtz/ser altered. Plag is somewhat yellowed and "corroded".Relict Bt is bleached	12.00	15.00	4765	3.00
and seriticized (possible some chl) Bt is foliated 45 to CA with locally	15.00	18.00	4766	3.00
increased sericite.	18.00	21.00	4767	3.00
‹ @ 28.00 Minor Peg. Qtz, strong ser selvages ›	21.00	24.00	4768	3.00
‹ @ 36.00 Pink, hard QFP ›	24.00	27.00	4769	3.00
‹ @ 42.00 Minor stockwork developement	27.00	30.00	4770	3.00
‹ @ 82.00 QFP, pinkinsh k spar ›	30.00	33.00	4771	3.00
‹ @ 90.00 Foliated 70/80 to CA Peg. Qtz @ 90.3 ›	33.00	36.00	4772	3.00
‹ @ 106.00 Weak clay throughout, stronger on fractures, Felds lose definition,	36.00	39.00	4773	3.00
core looks almost aplitic.	39.00	42.00	4774	3.00
‹ @ 115.00 Local 1/5mm QV with Kspar selvages, Occ. Peg. textures ›	42.00	45.00	4775	3.00
‹ @ 11.80 1 to 3 mm QV 15 to 20 to CA ›	45.00	48.00	4776	3.00
‹ @ 119.00 VFGr	48.00	51.00	4777	3.00
‹ @ 128.00 Local ser." patches" with more K spar margins (old Bx) along	51.00	54.00	4778	3.00
fractures	54.00	57.00	4779	3.00
‹ @ 130.00 Zones up to 10/20cms become aplitic with difuse contacts, local Qv	57.00	60.00	4780	3.00
at 30 to CA, minor Bt.	60.00	63.00	4781	3.00
‹ @ 139.00 Rock is well fractured, mostly pale green sericite on fractures,	63.00	66.00	4782	3.00
occasional Qtz veinlet. ›	66.00	69.00	4783	3.00
	69.00	72.00	4784	3.00
	72.00	74.00	4785	2.00
	75.00	78.00	4786	3.00
	78.00	81.00	4787	3.00
145.50 157.90 QFP				
Mixed, fine matrix, Qtz 'eyes' evident, felds virtually obliterated. Aplitic				
groundmass				
157.90 159.20 Aplite				
Fine grained, no phenos.				
159.20 173.20 QFP				
QFP, QP, Locally sheared and rotated frags in strong ser. matrix, Qtz ppy				
evident.				
170-173.2 Chilled? fgr.				
173.20 269.00 Alaskite	234.50	237.50	4795	3.00
Weak stockwork development, fractures sub-parallel to CA to 30 to CA, Qtz	237.50	240.50	4796	3.00

From	To	Rocktype & Description

filled with fine black/green sulphide. py, po, > cpy, with minor wolframite. (ferberite?)

« 184.00- 269.00 Weak Quartz stockwork Qv's from hairline to 2cm, sulphide in Qv's, plag is chalky, orthoclase is white, opaque mostly vfg « ser » Qtz. Some plag is glassy (sanidine?) and at first glance looks like Qtz, coarse sericiite in feldspar cores and throughout matrix. 202-Occassional vuggy cavities (miarolites?) 206- Shear planes are 80° westerly, movement is steeply north-south. 224- Still in granite, uniform texture. 248- Granite becomes increasingly shattered, occ. chlorite, sheared, local Bx. 268- 2cm aplite dike is strongly altered with host rocks. »

269.00 272.30 Argillite

ARGILLITE, Fault contact 45° to CA. Highly distorted, mixed argillite and SS.

272.30 278.60 Aplite

Mixed with granite and sheared, strongly clay altered, black argillic film on shears. 5 cm clast of granite is similarly altered.

278.60 307.30 Argillite

Siltstone and argillite is fractured and sheared, strongly silicified and cut by a few white calcite veinlets, hornsfelsed. Bedding / foliation is 25° to CA, shearing follows bedding.

« 294.80- 295.50 Faults are 30 to 45° to CA and are light grey, strongly clay altered »

« 295.80- 297.10 As above »

‹ @ 307.30 EOH ›

307.30 307.30 EOH

S_from	S_to	Sample	Width
240.50	243.50	4797	3.00
243.50	246.50	4798	3.00
246.50	249.50	4799	3.00
249.50	252.50	4800	3.00
252.50	255.50	4801	3.00
255.50	258.50	4802	3.00
258.50	261.50	4803	3.00
261.50	264.50	4804	3.00
264.50	267.50	4805	3.00

Newmac Resources Inc.

DDH Fox 06-3

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-3

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 04, 2006.

Finished: Mar. 05, 2006

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687293

Northing: 5718907

Collar elev: 1288 m

Az: 045°

Dip: -45°

Length: 97.8 m

From	To	Rocktype & Description
0.00	4.90	**Casing**
4.90	97.80	**Vs** *Altered volcanics and greywacke siltstones with minor black argillite, chloritic volcanics are altered to secondary biotite. Siltstone becomes a grey felsitic rock. Argillite becomes hard, black. All rock are severely shattered and cut by and interbedded with 0.5 to 2 mm veinlets of Qtz / ser / carb. Occasional 1 -2 cm intrusive Qtz rich veins. Bedding planes are variable 30° to subparallel to CA. Chlorite becomes more common with depth, secondary biotite hornfels remain strong. Bedding is convoluted, between 5 and 30° to CA. Occasional 3 cm Qtz vein with trace MoS2. Fine siltstone is silicified hornfels with prominent reddish brown bands (beds) of preferentially secondary biotite and reddish brown vfgr K-spar (?).*
97.80	97.80	**EOH**

S_from	S_to	Sample	Width
4.80	8.20	4807	3.40
8.20	11.20	4808	3.00
11.20	14.20	4809	3.00
14.20	17.20	4810	3.00
17.20	20.20	4811	3.00
20.20	23.20	4812	3.00
23.20	26.20	4813	3.00
26.20	29.20	4814	3.00
29.20	32.20	4815	3.00
42.00	45.00	4816	3.00
45.00	48.00	4817	3.00
48.00	51.00	4818	3.00

Newmac Resources Inc.

DDH Fox 06 - 4

Project: Crazy Fox	UTM Zone 10 U, NAD 83
Location: Little Fort, BC.	Map sheet: 92P _ 059, 069.
Hole #: 06-4	Easting: 687297
Logged by: W. A. Howell	Northing: 5718901
Drilled by: DJ Drilling	Collar elev: 1288 m
Assayed by: Acme	Az: Vertical
Core size: NQ	Dip: -90°
Started: Mar 05, 2006.	Length: 164.0 m
Finished: Mar 07, 2006.	

Project: Crazy Fox **Hole Number: Fox 06-04**

From	To	Rocktype & Description	S_from	S_to	Sample	Width

0.00 7.60 Casing

7.60 26.20 Volcanic

Chloritic volcanics and altered greywacke volcanics , mostly fine sediments, hornfelsed (2° Bt) mixed with fine grained chloritic volcanics. Shear zones are mostly clay sericite. Rock is quite broken and hard (silica), dark green bands of fine grained rock are assumed to be chloritic,

26.20 27.40 Alaskite

Sheared and broken 60° to CA.

27.40 31.10 Volcanic

Greenstone sediments, similar to above.

31.10 32.10 Alaskite

32.10 42.00 Volcanic

Altered Greenstone and Metaseds.

42.00 92.60 QFP

Intensely silicified, minor sericite in some felds, obvious clear Qtz phenos, some felds are total Qtz with ghost outlines. Minor Bt. Pseudomorphs are mixed Qtz and sericite.

« 53.00- 53.80 15 to 20 cm Xenoliths of alaskite (leuco granite) are in the QFP »

The QFP is cut by a small aplite dike with chilled margin 40° to Ca. Fractures commonly have yellow-pale green fluoro-sericite (?) ± Py, ± Cpy.

Rock looks "ghostly" fragmental or locally Bx'd, with darker, slightly less fractured (more silicic) "clasts". All rock is QFP. Intensely silicified fractures are sericitic, pyritic, with grey sulphide. Local silica rich sections. May be matrix to coarse Bx. Local stockwork appearance.‹ @ 90.00 Transitional zone, dark / light, silicified ›

92.60 164.00 Volcanic

Siltstone (meta seds), chilled contact 45° to CA. Sediments are black to grey, argillaceous sediments, strongly silicified (hfls), with occasional well developed Quartz veins with sulphides.

Common small shears have clay altered and narrow gouge zones.

‹ @ 112.00 2° Bt is restricted to hornfels and selvages to Qtz veins. ›‹ @ 146.00 Core is well fractured, increased clay, vfgr ground sulphides on fractures. ›

S_from	S_to	Sample	Width
96.90	100.00	4819	3.10
100.00	103.00	4820	3.00
103.00	106.00	4821	3.00
106.00	109.00	4822	3.00
109.00	112.00	4823	3.00
112.00	115.00	4824	3.00
150.30	153.00	4825	2.70
153.00	156.00	4826	3.00
156.00	159.00	4827	3.00
159.00	162.00	4828	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			162.00	164.00	4829	2.00
164.00	164.00	EOH				

Newmac Resources Inc.

DDH Fox 06 - 5

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-5

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 07, 2006.

Finished: Mar 08, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687297

Northing: 5718901

Collar elev: 1288 m

Az: 225°

Dip: -50°

Length: 99.7 m

Project: Crazy Fox **Hole Number: Fox 06-05**

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**6.10**	**Casing**				
6.10	**11.30**	**Rubble**				
		Black argillite and mud.				
11.30	**69.00**	**Alaskite**	11.30	14.30	4830	3.00
		Alaskite, (Leuco granite), chilled phase, strong sericite on local shear.	14.30	17.40	4831	3.10
		(perhaps fragmental Bx textures) clasts to 40 cm. Intense clay gouge, black	17.40	20.40	4832	3.00
		sulphide mud.	20.40	23.50	4833	3.10
		« 22.30- 23.00 Xenolith of metaseds. Dip minus 80º »	23.50	26.50	4834	3.00
		‹ @ 23.50 Clay gouge in ALSK is 75º CA › Textures are variable and are likely	26.50	29.60	4835	3.10
		large clasts of ALSK (10 to 50 cm) with coarse and medium grained variants with	29.60	32.60	4836	3.00
		aplite. Contacts are resorbed and indistinct.	32.60	35.70	4837	3.10
			35.70	38.70	4838	3.00
			38.70	41.80	4839	3.10
			41.80	44.80	4840	3.00
		sericite and yellow-grey fluoro varieties (?). ‹ @ 54.00 Local QFP	44.80	47.90	4841	3.10
		variants ›	47.90	50.90	4842	3.00
			50.90	53.90	4843	3.00
			53.90	57.00	4844	3.10
			57.00	60.00	4845	3.00
			60.00	63.10	4846	3.10
			63.10	64.60	4847	1.50
			64.50	67.20	4856	2.70
			64.60	69.00	4848	4.40
69.00	**71.40**	**meta sediments**	69.00	71.40	4849	2.40
71.40	**79.50**	**QFP**	71.40	73.40	4850	2.00
			73.40	76.40	4851	3.00
			76.40	79.50	4852	3.10
79.50	**83.10**	**Andesite**	79.50	83.10	4855	3.60
		Grey andesite - see following 99.7				
83.10	**84.80**	**QFP**				
			79.50	84.80	4853	5.30
84.80	**88.70**	**Andesite**	84.80	87.70	4854	2.90
			87.70	90.50	4857	2.80
		Grey andesite				
88.70	**99.70**	**EOH**	90.50	93.60	4858	3.10
		After collaring approximately 2m ahead of holes 3 and 4 DDH 5 penetrated strong	93.60	96.60	4859	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		faulting and entered Alaskite (LG) Alaskite was encountered in the borrom of DDH 2 and 6. There is a QFP / Alaskite contact somewhere between DDH 5 and DDH 1.	96.60	99.70	4860	3.10
		Grey andesite is a strongly Qtz / sericite / ± K-spar, altered fine grained intrusive rock app. 15%, .5 mm to 2 mm. Tan coloured orth. aggregates with 2° Bt cores, or corroded cores, outer margins are pale cream to clear (sandine), grey transluscent matrix is a mixture of grey VFG 'felted' sericite and Qtz. Occasional clots of Qtz is clear to blue white 2 -5 mm miarolitic cavities are lined with 2° Qtz and minor carbonate and rimmed with Qtz vfgr. py, wolframite and MoS2 are weakly distributed throughout the matrix.				
		The rock appears in intensely silicified QFP as dikes with chilled margins. (intrusive contact)				
99.70	**99.70**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 6

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-6

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 08, 2006.

Finished: Mar 12, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687185

Northing: 5718601

Collar elev: 1271 m

Az: Vertical

Dip: -90°

Length: 298.8 m

From	To	Rocktype & Description
0.00	2.70	Casing
2.70	185.60	QFP

Qtz / k-spar flooded. Rock is hard with 1 to 2 mm specks of 2° Bt. Flooded K-spar and 2° Bt impart an orange-brown colour. Qtz eyes are evident. Plag / orth, orth / sericite. Qtz is ubiquitous, often enclosing relict corroded Qtz phenos. Bt and Qtz has a foliated orientation subhorizontal. Sericite varies from pale apple green to 'bile' yellow green. At 30m core has become progressively less k-spar altered. Bt has diminished. Sericite has increased. Core is a grey colour, with a hint of orange/pink. Orth starts to become clay altered and have corroded centers. Relict Bt becomes « chl » ser. Faults are commonly 60 to 90° to CA. At 50 m 2° Bt becomes retrograde but is still present. Cream coloured orthoclase predominates. Qtz 1 to 2 cm ± coarse sericite local Qtz stockwork. Occasional 10 cm clots of sericite may be clast pseudomorph.

« 57.90- 60.40 Local Bx with groundup sulphides/Qtz. »

Strong sericite on fractures. Variable aplitic texture.
At 74 m neon massive yellow-green sericite, masses, 5 mm Qtz / « ser » py, vein leads into pegmatite, subparallel to CA.

« 82.00- 84.00 Copper sulphate(?) coating fractures. »

At 94 m occasional Aplitic section has poorly defined contacts with QFP. May be old Bx, occasional sericite fractures have ground sulphides. Core is QFP with aplitic areas. Distinct Qtz and pale orange orthoclase is a fine sugary matrix of sericite and Qtz. Early plag and orthoclase are now sericite. Occasional darker grey patches are increased sericite.
113.5 m sheared face with ground sulphides 10° to CA. Hairline py / ser fractures parallel to CA, cut aplite and QFP. Aplite has weak Qtz eyes. Fractures are commoly coated with medium yellow-green "waxy" sericite and minor
py. 45° fractures are common. ‹ @ 144.00 Local Pegmatite ›‹ @ 148.00 25 cm Qtz / sericite 30° to CA ›‹ @ 152.30 Shear strong clay sericite ›
« 158.50- 160.30 Aplite fractures 60° to CA »

S_from	S_to	Sample	Width
2.70	5.80	4861	3.10
5.80	7.90	4862	2.10
7.90	11.00	4863	3.10
11.00	14.00	4864	3.00
14.00	17.00	4865	3.00
17.00	20.00	4866	3.00
20.00	23.00	4867	3.00
23.00	26.00	4868	3.00
26.00	28.00	4869	2.00
28.00	31.00	4870	3.00
31.00	34.00	4871	3.00
34.00	37.00	4872	3.00
37.00	40.00	4873	3.00
40.00	43.00	4874	3.00
43.00	45.00	4875	2.00
45.00	48.00	4876	3.00
48.00	51.00	4877	3.00
51.00	54.00	4878	3.00
54.00	57.00	4879	3.00
57.00	60.00	4880	3.00
60.00	63.00	4881	3.00
63.00	66.00	4882	3.00
66.00	69.00	4883	3.00
69.00	72.00	4884	3.00
72.00	75.00	4885	3.00
75.00	78.00	4886	3.00
78.00	80.50	4887	2.50
80.50	82.00	4888	1.50
82.00	84.90	4889	2.90
84.90	88.00	4890	3.10
88.00	91.00	4891	3.00
91.00	94.00	4892	3.00
94.00	97.00	4893	3.00
97.00	100.00	4894	3.00
100.00	103.00	4895	3.00
103.00	106.00	4896	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			106.00	109.00	4897	3.00
			109.00	112.00	4898	3.00
			112.00	115.00	4899	3.00
			115.00	118.00	4900	3.00
			118.00	121.00	4901	3.00
			121.00	124.00	4902	3.00
			124.00	127.00	4903	3.00
			127.00	130.00	4904	3.00
			130.00	133.00	4905	3.00
			133.00	136.00	4906	3.00
			136.00	139.00	4907	3.00
			139.00	142.00	4908	3.00
			142.00	145.00	4909	3.00
			145.00	148.00	4910	3.00
			148.00	151.00	4911	3.00
			151.00	154.00	4912	3.00
			152.90	185.80	4913	32.90
185.60	**273.80**	**Alaskite** *Equigranular cream coloured granite up to 85% Qtz, up to 40% chalky orthoclase, up to 25% pale yellow-green sericite after plag. Trace to minor Bt, altered to sericite, minor sulphides include py, cpy, mo. and po. Core is cut by occasional Qtz vein with py, and sericite with trace MoS2. 228 m 2° Bt appears. At 234 m core is much more broken but still silicified, feels like broken porcelain. At 242M increased clay. Core is white with pale green (ser) tinge. Competent rock. At 250 m core remains competent but becomes "mushed" with numerous black coated irregular slip surfaces, not planar.*	194.40	197.40	4914	3.00
			197.40	200.40	4915	3.00
			200.40	203.40	4916	3.00
			203.40	206.40	4917	3.00
			206.40	209.40	4918	3.00
			209.40	212.40	4919	3.00
			212.40	215.40	4920	3.00
			215.40	218.40	4921	3.00
			218.40	221.40	4922	3.00
			221.40	224.40	4923	3.00
			224.40	227.40	4924	3.00
			227.40	230.40	4925	3.00
			230.40	233.40	4926	3.00
			233.40	236.40	4927	3.00
			236.40	239.40	4928	3.00
			239.40	242.40	4929	3.00
			242.40	245.40	4930	3.00
			245.40	248.40	4931	3.00
			248.40	251.40	4932	3.00
			251.40	254.40	4933	3.00
			254.40	257.40	4934	3.00
			257.40	260.40	4935	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			260.40	263.40	4936	3.00
			263.40	266.40	4937	3.00
			266.40	269.40	4938	3.00
			269.40	272.40	4939	3.00
			272.40	273.80	4940	1.40
273.80	**298.70**	**Volcanic Sediments** *Nicola Volcanics, green _black meta agglomerate and hornfelsed grey, fine grained tuffs and black argillite.*	273.80	276.80	4941	3.00
			276.80	279.80	4942	3.00
298.70	**298.70**	**EOH** *EOH*				

Newmac Resources Inc.

DDH Fox 06 - 7

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-7

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 13, 2006.

Finished: Mar 19, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687053

Northing: 5718672

Collar elev: 1266 m

Az: 270°

Dip: -60°

Length: 322.6 m

Project: Crazy Fox					Hole Number: Fox 06-07
From	**To**	**Rocktype & Description**	**S_from**	**S_to**	**Sample**	**Width**

0.00 7.60 Casing

7.60 10.01 Overburden

10.01 12.00 FP

Feldspar ppy, (ghost feldspar, no visible Qtz)

« 10.01- 12.00 Grey aplite, contact lost, upper contact 40° to CA.

12.00 119.00 QFP

Qtz porphyry white, chalky, speckled appearance, sub horizontal foliation. At 36m chlorite-clay-porphyry on fractures, slip planes. 54m Minor Qtz pegmatites or clots of Qtz. At 58m weak secondary Bt. At 62 m biotite increased, core is hard silicified pink orthoclase. Seriticized groundmass and plagioclase alt'd to sericite, overprint appears dark grey and blotchy, with Qtz flooding. 74M local breccia with Qtz / py, filling. At 88 m secondary biotite diminishes. At 92 M quartz porphyry and aplite, minor brecciated Alaskite. Local UST quartz veining with MoS2 and clay on and along fractures. Matrix is aplitic Qtz / sericite. At 104 M fractures have epidote, green colour. Sericite ± pyrite local coarse quartz. At 115M local kaolin around coarse Qtz and sericite.

119.00 123.40 Aplite

Pale tan colour.

123.40 155.20 QP

Local kaolin around coarse Qtz and sericite . Aplite has intruded QFP along fractures as sheeted dikes and as matrix to QFP breccia. Everything is silicified. There are a few biotite rich clasts and Qtz veins 30° to CA, with pyrite and Qtz, and local Qtz feldspar pegmatite.

Sericite mainly on fractures and with veinlet Qtz. At 144 M K-spar dominates feldspar, core is overall pale salmon pink.

155.20 165.00 QFP

Grades into Alaskite.

Yellow / green sericite on fracture faces. Sericite throughout matrix. Core becomes white / cream colour. Minor aplite dikes.

165.00 174.40 Alaskite

See below

174.40 175.40 Aplite

Occasional Qtz veining 1 to 5 mm.

175.40 228.80 Alaskite

From	To	Rocktype & Description	S_from	S_to	Sample	Width

Minor pyrite, trace Mo, minor pegmatite Qtz, occasional aplite dike 10 to 15° to CA and vuggy quartz vein with accessory MoS2. Qtz flooded and Qtz on small occasional veins with ser / Py K-spar flooding. Minor secondary Bt, original Bt is present as sericite pseudomorph. Sericite is generally only on selvages of Qtz / Py fractures and some other "tight" fractures 75° to CA. Loss of Qtz and increased clay and sericite at 192.5 M. At 200 M occasional narrow zones of intense K-spar / less Qtz become creamy pink. At 212 M alaskite has minor common aplite veining, (possible large breccia), commonly 20° to CA.

228.80 248.70 Alaskite

Fine grained ALSK (leuco-granite). Rock texture is not distinct, perhaps crushed / sheared, but shearing is not planar. Strongly broken with black ground up sulphides, including MoS2 on shear fabric. 30 to 40° to CA. Black sulphide vividly outlines fragments and clasts, matrix is sericite rich, clasts are Qtz rich.

« 240.90- 241.70 Andesite: sheared, grey, with black sulphides and clasts of sheared Alaskite. »

‹ @ 247.00 Shearing intensity diminishes. ›

248.70 286.00 Alaskite

Alaskite has returned to normal texture.

« 259.90- 286.00 Alaskite: Fractured Alaskite similar to above. Fractures are both irregular and regular at 30 to 50° to CA. Qtz veins are broken and slightly offset. Brecciation is incipient. »

‹ @ 281.30 Fault 60° to CA with increased clay. ›

286.00 322.50 Volcanic

Contact is arbitrary- altered volcs appear with granitic clasts and occasional pegmatitic veinlets. The irregular fractures are less abundant with less ground sulphides.‹ @ 297.00 Pegmatite 2-4cm ›

« 299.30- 300.50 with clots of Bismuthinite, py, minor cpy, long fractures subparallel to CA. Fracts 25 ° Pegmatite 0°»

From	To	Rocktype & Description	S_from	S_to	Sample	Width
322.50	322.50	EOH				

Newmac Resources Inc.

DDH Fox 06 - 8

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-8

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 19, 2006.

Finished: Mar 23, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686928

Northing: 5718692

Collar elev: 1262 m

Az: 360°

Dip: -60°

Length: 282.9 m

From To Rocktype & Description

0.00 8.50 Casing

8.50 11.50 Overburden

11.50 99.20 QFP

Local small faults, increased clay. Ep. green coloured vfgr sericite, feldspar pseudomorphs. White sugary textured rock matrix. 2-3 mm 'corroded' Qtz 'eye' phenocrysts. Fractures 40-50° to CA with fg Py. & green sericite. Fractures andd Qtz / ser / Py. 20 - 30° to CA at 30 m. Feldspar are apparent with increased K-spar and pervasive sericite sections.

« 59.00- 63.00 Sheeted rhyolite dykes with QP. Sheeting 40 to 50° to CA »

« 68.00- 69.00 Rhyolite dykes with QP. »‹ @ 74.00 Pervasive sericite appears as dark grey/green mottling of core. › ‹ @ 78.60 Silicious sulphide gouge 40° to CA. Sheeted Aplite with QP › ‹ @ 82.00 Strong local sericite / Py. local sheeting. ›

99.20 109.00 QP

QP / aplite inter veined and sheeted. Fine grained aplite with Qtz eyes, perhaps chilled Qp(?)

109.00 111.60 Aplite

Transition, hybrid aplite / QP.

111.60 120.00 Alaskite

Weak to moderate fractures.‹ @ 120.00 Local Peg. Qtz vein 10° to CA with coarse Py. ›

120.00 124.40 QP

Hybrid aplite.

124.40 146.50 Alaskite

At 136 M Peg. Qtz with strong sericite selvages on fractures 10 - 30° to CA. Local increased yellow-green Sericite.

146.50 150.80 Aplite

Local Qtz Peg. at 147.5 , 148.6 and 149. K-spar / Fluorite, Peg.

150.80 171.50 Alaskite

Several small Qtz veins with Py (+?) Clay is strongest on or near fractures,

S_from	S_to	Sample	Width
93.20	96.20	5043	3.00
96.20	99.20	5044	3.00
99.20	102.20	5045	3.00
102.20	105.20	5046	3.00
105.20	107.50	5047	2.30
107.50	109.00	5048	1.50
109.00	111.60	5049	2.60
120.40	123.40	5050	3.00
123.40	124.40	5051	1.00
124.40	127.40	5052	3.00
127.40	130.40	5053	3.00
130.40	133.40	5054	3.00
133.40	136.40	5055	3.00
136.40	139.40	5056	3.00
139.40	142.40	5057	3.00
142.40	145.40	5058	3.00
145.40	146.50	5059	1.10
146.50	148.70	5060	2.20
148.70	150.80	5061	2.10
150.80	153.80	5062	3.00
153.80	156.80	5063	3.00

From To Rocktype & Description

sericite is pervasive with Qtz. K-spar is weakly to moderate ubiquitous, locally along fractures.

171.50 173.10 Hybrid

Granite / Breccia / Pegmatite / Aplite

173.10 185.00 QP

Clay on fractures only, sericite is pervasive. QP / Aplite (chilled)

185.00 260.50 Alaskite

Pervasive sericite from pale green to yellow.

Qtz / Py / Ser. veins, sub parallel to CA. Ground Py, 35 to 45° to CA. Also tight fractures with local Bx. with black matrix.

« 198.00- 225.00 Local fracture stockwork, Mo with soft silver grey sulphides with Py, trace Cpy and possible Bismuthinite »

This section is remarkable for its degree of mineralization. Fractures are irregular about 30° to CA and are reminiscent of near Ppy environment. at 206 M. Alteration is generally stronger clay and less silica, sericite is pervasive, Qtz diminishes with depth and clay increases. Severity of shearing also increases with depth.‹ @ 258.00 Highly sheared is argillic altered, general fabric 50 to 60° to CA ›

260.50 283.92 Agglomerate

Altered greenstone, initially strongly sheared.‹ @ 270.00 Shattered volcanic

S_from	S_to	Sample	Width
156.80	159.80	5064	3.00
159.80	162.80	5065	3.00
162.80	165.80	5066	3.00
165.80	168.80	5067	3.00
168.80	171.30	5068	2.50
171.30	173.10	5069	1.80
173.10	176.10	5070	3.00
176.10	179.10	5071	3.00
179.10	182.10	5072	3.00
182.10	185.10	5073	3.00
185.10	188.10	5074	3.00
188.10	191.10	5075	3.00
191.10	194.10	5076	3.00
194.10	197.10	5077	3.00
197.10	200.10	5078	3.00
200.10	203.10	5079	3.00
203.10	206.10	5080	3.00
206.10	209.10	5081	3.00
209.10	212.10	5082	3.00
212.10	215.10	5083	3.00
215.10	218.10	5084	3.00
218.10	221.10	5085	3.00
221.10	224.10	5086	3.00
224.10	227.10	5087	3.00
227.10	230.10	5088	3.00
230.10	233.10	5089	3.00
233.10	236.10	5090	3.00
236.10	239.10	5091	3.00
239.10	242.10	5092	3.00
242.10	245.10	5093	3.00
245.10	248.10	5094	3.00
248.10	251.10	5095	3.00
251.10	254.10	5096	3.00
254.10	257.10	5097	3.00
257.10	260.50	5098	3.40
260.50	263.50	5099	3.00
263.50	266.50	5100	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		agglomerate, occasional common carb./silica stringers. ›	266.50	269.80	5101	3.30
283.92	**283.92**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 9

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-9

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 23, 2006.

Finished: Mar 27, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686924

Northing: 5718689

Collar elev: 1262 m

Az: 270°

Dip: -60°

Length: 310.4 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	14.70	**Casing**				
14.70	141.60	**QFP**				
141.60	310.40	**Alaskite**				

0.00 14.70 Casing

14.70 141.60 QFP

Grey 'ghost' white feldspars, silicified, vfgr sericite matrix. Rock has weak foliation and parting 70° to CA. Fractures are weak to moderate, subparallel to CA to 30° to CA. Long fractures, 10-20° commonly have Qtz / Py / Sericite.‹ @ 36.00 Strong fluoro / sericite alteration of felds. and along fractures › Relict biotite, alt. from phlogopite-muscovite, occasional aplite 'vein' 45° to CA at 40M. Aplite forms 'clots' within the QFP, similar to 'clots' of intense sericite. Fractures 10-15° to CA have Py / Ser and ground sulphides. 'Fabric' to alteration and mineral allignment is ~60° to CA. Core remains grey coloured, Qtz flooded with pervasive sericite. Some aplitic sections along the 'fabric'. Qtz eyes remain prominent. At 66 M Qtz pegmatite 'veins', convoluted 'UST' texture with MoS2. Long fractures with black sulphides, 15° to CA. At 70 M local fractures, 60° to CA, clay (?), or sericite (?) with horizontal sliks. Common narrow, (up to 1M aplitic) dikes, Qtz / Ser / Py stringers aplite. Increased K -spar on Qtz / Py secondary Bi is variable in minor amounts at 82 M.‹ @ 90.00 QP. and minor aplite (50° to CA) dikes. › At 107M Qtz / Peg ~ local increased clay , well developed "UST" or "BrainRock" structure of terminated Qtz intergrowths with MoS2, local strong fracture clay± white mica. ‹ @ 116.00 Local minor aplite. ›‹ @ 126.70 QP. common yellow sericite, aplitic sections, with Qtz eyes and long Qtz / Py fractures ›‹ @ 136.00 Yellow sericite on fractures, core is hard, silicified, minor weak pegmatite. ›‹ @ 140.00 QP ›

141.60 310.40 Alaskite

Contact is a Qtz / Py / Ser and misc. filled fracture @ 60° to CA. At 152 M continuous to 218 M , Qtz / Py fractures parallel to CA have enhanced K-spar selvages. Yellow sericite surrounds fractures with Bt (?), Py, granite. Yellow sericite, occasional fractures with ground sulphide and Bi (?) Local QF pegmatite with kaolin and fluorite. Yellow sericite, Py / bismuth (?) Qtz-Sericite on fractures. Minor clay on some fractures, minor white section is probably kaolin rich and sericite poor.‹ @ 218.00 Local white Kaolin ›‹ @ 220.00 Yellow sericite ›

At 222 M Pink K-spar is weak but persistant in rock matrix. Split core has a slight 'chalkey' appearance.‹ @ 232.00 Qtz. vein with Py / Sericite along CA ›‹ @ 238.00 K-spar has increased. › At 242M Local pegmatite, Qtz / Feld. plus Py, traces of orange-brown mineral, like dirty feldspar.‹ @ 268.00 Local Qtz / fluorite / muscovite › At 270 M core is 'chalkey', minor pink K-spar. Rock matrix is a mixture of fine grained adularia, Qtz, Sericite and Kaolin (?) and

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		trace pink / orange colour (rhodonite?) or very fine grained hematite (?).‹ @ 286.00 Weak comb Qtz, (UST) local development. ›				
		310.4 EOH				
310.40	**310.40**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 10

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-10

Logged by: W. A. Howell

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Mar 27, 2006.

Finished: Mar 31, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687009

Northing: 5719058

Collar elev: 1353 m

Az: 100°

Dip: -60°

Length: 304.3 m

From	To	Rocktype & Description

0.00 1.50 Casing

1.50 30.00 QFP

QFP, Rusty fractures to 7 M. Hard, fresh looking alaskite. Chlorite on original Bt, fresh secondary Bt. Local clay / chlorite on some fractures to ~ 10 M. Albite appears to have repl. plag. Yellow / green sericite on fractures.

Fracture clay increases.

At 20 M clay (kaolin) alteration of orth. matrix. Minor aplite; Qtz+Po+musc. on stringers 45° to CA. in Aplite. Ground sulphides on fractures.‹ @ 29.00 Local Qtz. pegmatite ›

30.00 55.30 QP

Contact at 29.9M . More Qtz stringers, hard rock, minor local Chl after Bt (?). Fractures have black sulphides and sericite. Local Qtz Peg., increasing clay.‹ @ 44.00 Minor faulting 50° to CA, ground black sulphides ›‹ @ 48.00 Increased fractures, green sericite + Py and vfgr black sulphides, green sericite selvages. ›

Sheeted fractures with vfgr black and yellow sulphides and fine grained sericite.‹ @ 55.30 Tight fracture contact with Alaskite. ›

55.30 58.00 Alaskite

Alaskite at 55.3, pale cream and chalky. Peq. Qtz. at 58.0M.

58.00 168.50 QP

QP to QFP with aplitic matrix, seriticized green colour Py / Po Quartz. QP with increasing clay to 69.5 M, then increased Qtz.‹ @ 78.00 Aplitic QP with zenoliths of Bt rich material, fluorite pegmatite and yellow sericite. ›

Locally increased clay to fault 60° to CA at 82.6, clay, green and yellow sericite; ground sulphides on fractures. ‹ @ 96.00 Moderately fractured, MoS2 on occasional fractures and veins. Occasional Peg. ›

K-spar follows quartz vein selvages, host is clay-sericite altered. Minor clay on fractures. Occasional vein Qtz-Po-Py-Fl-Wf; ground sulphides and green sericite on fractures.

Local secondary breccia.‹ @ 118.00 Increasing clay, green sericite with quartz vein and on fractures local K-spar with all selvages on QV. ›‹ @ 165.00 Fracture 5.00° ›‹ @ 166.00 Weak green and yellow sericite. Fractures 60° to CA. ›

S_from	S_to	Sample	Width
1.50	4.50	5202	3.00
4.50	7.50	5203	3.00
7.50	10.50	5204	3.00
10.50	13.50	5205	3.00
13.50	16.50	5206	3.00
16.50	19.50	5207	3.00
19.50	22.50	5208	3.00
22.50	25.50	5209	3.00
25.50	28.50	5210	3.00
28.50	31.50	5211	3.00
31.50	34.50	5212	3.00
34.50	37.50	5213	3.00
37.50	40.50	5214	3.00
40.50	43.50	5215	3.00
43.50	46.50	5216	3.00
46.50	49.50	5217	3.00
49.50	52.50	5218	3.00
52.50	55.50	5219	3.00
55.50	58.50	5220	3.00
58.50	61.50	5221	3.00
61.50	64.50	5222	3.00
64.50	67.50	5223	3.00
67.50	70.50	5224	3.00
70.50	73.50	5225	3.00
73.50	76.50	5226	3.00
76.50	79.50	5227	3.00
79.50	82.50	5228	3.00
82.50	85.50	5229	3.00
85.50	88.50	5230	3.00
88.50	91.50	5231	3.00
91.50	94.50	5232	3.00
94.50	97.50	5233	3.00
97.50	100.50	5234	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			100.50	103.50	5235	3.00
			103.50	106.50	5236	3.00
			106.50	109.50	5237	3.00
			109.50	112.50	5238	3.00
			112.50	115.50	5239	3.00
			115.50	118.50	5240	3.00
			118.50	121.50	5241	3.00
			121.50	124.50	5242	3.00
			124.50	127.50	5243	3.00
			127.50	130.50	5244	3.00
			130.50	133.50	5245	3.00
			133.50	136.50	5246	3.00
			136.50	139.50	5247	3.00
			139.50	142.50	5248	3.00
			142.50	145.50	5249	3.00
			145.50	148.50	5250	3.00
			148.50	151.50	5251	3.00
			151.50	154.50	5252	3.00
			154.50	157.50	5253	3.00
			157.50	160.50	5254	3.00
			160.50	163.50	5255	3.00
			163.50	166.50	5256	3.00
			166.50	169.50	5257	3.00
168.50	**196.50**	**Alaskite** *« Moderate Fractures 10-40°» Sliks approx 50º /CA*				
			169.50	172.50	5258	3.00
			172.50	175.50	5259	3.00
			175.50	178.50	5260	3.00
			178.50	181.50	5261	3.00
			181.50	184.50	5262	3.00

From	To	Rocktype & Description

196.50 196.70 Peg

« Quartz, strong yellow sericite. Intrusive »

196.70 221.00 Alaskite

ALSK, Hybrid granite : some Qtz eye ppy with clots of aggregated Qtz ; (Perhaps dislocated UST?) Local Qtz clusters commonly exhibit 'comb' texture.

« Fractures 50-60°»

221.00 279.80 QFP

QFP, Weak overprint of yellow sericite, stronger on local fractures, minor secondary Bt. ‹ @ 237.00 Fault 30° › At 242M most fractures are high angle, occasionally 20° to CA.

« 261.20- 261.40 Well developed, convoluted UST »

« 261.20- 276.20 Hybrid. 50% aplite, 50% QFP, with local occasional Qtz veinlets QFP »

« 276.20- 279.80 Gouge Fault 30°»

S_from	S_to	Sample	Width
184.50	187.50	5263	3.00
187.50	190.50	5264	3.00
190.50	193.50	5265	3.00
193.50	196.50	5266	3.00
196.50	199.50	5267	3.00
199.50	202.50	5268	3.00
202.50	205.50	5269	3.00
205.50	208.50	5270	3.00
208.50	211.50	5271	3.00
211.50	214.50	5272	3.00
214.50	217.50	5273	3.00
217.50	220.50	5274	3.00
199.50	202.50	5268	3.00
202.50	205.50	5269	3.00
205.50	208.50	5270	3.00
208.50	211.50	5271	3.00
211.50	214.50	5272	3.00
214.50	217.50	5273	3.00
217.50	220.50	5274	3.00
220.50	223.50	5275	3.00
223.50	226.50	5276	3.00
226.50	229.50	5277	3.00
229.50	232.50	5278	3.00
232.50	235.50	5279	3.00
235.50	238.50	5280	3.00
238.50	241.50	5281	3.00
241.50	244.50	5282	3.00
244.50	247.50	5283	3.00
247.50	250.50	5284	3.00
250.50	253.50	5285	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			253.50	256.50	5286	3.00
			256.50	259.50	5287	3.00
			259.50	262.50	5288	3.00
			262.50	265.50	5289	3.00
			265.50	268.50	5290	3.00
			268.50	271.50	5291	3.00
			271.50	274.50	5292	3.00
			274.50	277.50	5293	3.00
279.80	**282.00**	**Volcanic Sediments**				
			277.50	280.50	5294	3.00
			280.50	283.50	5295	3.00
		Nicola sediments, tuffs, sheared.				
282.00	**304.30**	**Volcanic**	283.50	286.50	5296	3.00
		Nicola greenstone	286.50	289.50	5297	3.00
			289.50	292.50	5298	3.00
		‹ @ 304.30 EOH ›	292.50	295.50	5299	3.00
			295.50	298.50	5300	3.00
			298.50	301.50	5301	3.00
			301.50	304.20	5302	2.70
304.30	**304.30**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 11

Project: Crazy Fox	UTM Zone 10 U, NAD 83
Location: Little Fort, BC.	Map sheet: 92P _ 059, 069.
Hole #: 06-11	Easting: 686774
Logged by: W. A. Howell	Northing: 5718637
Drilled by: DJ Drilling	Collar elev: 1270 m
Assayed by: Acme	Az: 270°
Core size: NQ	Dip: -60°
Started: Mar 31, 2006.	Length: 316.5 m
Finished: Apr. 04, 2006.	

From	To	Rocktype & Description
0.00	**8.90**	**Casing**
8.90	**20.00**	**Aplite** *Qtz feldspar. Distinct euhedral Qtz and pale pink / creamy orthoclase 2° xtls. Weak foliation 80° to CA. Matix Aplite is fine grained, sugary textured, relict orthoclase (?) is totally sericite altered, relict « Bt » altered to Ser / Chl , occ. 2° Bt. Fracts 25° to CA are Qtz / Ser / « py » Ser is yellow green and pale green.* *(20.00 is arbitrary)* *20.00 to EOH has not been logged.* *(Log data is incomplete)*
20.00	**316.50**	**EOH** *Not logged from arbitrary 20M.*
316.50	**316.50**	**EOH**

S_from	S_to	Sample	Width
10.60	13.60	5303	3.00
13.60	16.60	5304	3.00
16.60	19.60	5305	3.00
19.60	22.60	5306	3.00
22.60	25.60	5307	3.00
25.60	28.60	5308	3.00
28.60	31.60	5309	3.00
31.60	34.60	5310	3.00
34.60	37.60	5311	3.00
37.60	40.60	5312	3.00
40.60	43.60	5313	3.00
43.60	46.60	5314	3.00
46.60	49.60	5315	3.00
49.60	52.60	5316	3.00
52.60	55.60	5317	3.00
55.60	58.60	5318	3.00
58.60	61.60	5319	3.00
61.60	64.60	5320	3.00
64.60	67.60	5321	3.00
67.60	70.60	5322	3.00
70.60	73.60	5323	3.00
73.60	76.60	5324	3.00
76.60	79.60	5325	3.00
79.60	81.20	5326	1.60

Newmac Resources Inc.

DDH Fox 06 - 12

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-12

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr 04, 2006.

Finished: Apr. 08, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686776

Northing: 5718636

Collar elev: 1270 m

Az: 360°

Dip: -60°

Length: 316.5 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**9.10**	**Overburden**				
9.10	**54.30**	**QFP** *QFP, 15% subhedral pale grey, 1 - 3 mm Qtz. phenos and 'eyes'. 15-20%, 2-3 mm,* *subhedral othoclase phenos, and some white to cream coloured plag phenos at top* *of hole. The dominant feldspar from ~15M on, is a pale salmon pink orthoclase. Mafics to 1% (2° Bt)* *‹ @ 17.40 Qtz. feldspar Peg. ›* *« 40.00- 43.00 Weak Bx accompanied by increased green Ser / Kaolinite on fracts. Fracturing »‹ @ 47.80 3cm Aplite band 45° to CA ›*				
54.30	**58.10**	**Aplite** *Aplite / QFP / weak UST comb structure, transitional section to underlying 'brain rock' UST*				
58.10	**60.00**	**UST** *Brain rock, comb structure. Unidirectional Seriate Texture (UST)*				
60.00	**72.10**	**QFP**				
72.10	**79.10**	**QFP** *Altered and highly fractured. locally sheared and brecciated. Locally intense (almost complete) sericitic.* *« 76.00- 76.60 »* *‹ @ 76.60, fluorite xtls to 1.5cm ›*				
79.10	**80.65**	**UST** *Banded aplite, QFP, Brain rock, Aplite somewhat coarser.*				
80.65	**84.60**	**Aplite** *Banded aplite / QFP / UST Brain Rock. Aplite is somewhat coarser than is typically seen. (.5mm, Qtz / feldspar)*				
84.60	**87.55**	**Fault** *Sheared, brecciated 1-2cm wide. shear zones of white clay gouge / green sericite at 35-45° to CA*				
87.55	**94.50**	**Aplite** *QFP / Brecciated Aplite / UST comb textures.* *This section is quite variable. Locally QFP exhibits moderate to strong comb textures. From 92 M to underlying contact with brainrock, Aplite / QFP is brecciated with Py content increasing.*				
94.50	**96.30**	**UST** *Brain rock.*				

From To Rocktype & Description

96.30 119.65 QFP

QFP / Aplite & Minor UST This consists of ~ 35% well banded (40° to CA) tan to pale grey vfgr aplite. ~ 60% of interval comprised of pale brown / pinkish QFP. Pale pink colouration due to increasing K-spar phenos as well as minor potassic alteration adjacent to fractures / vein selvages.

1-2% of section exhibits fine to coarse banded comb structures , UST (30-40° to CA.)

« 101.90- 102.50 Medium to coarse textures. »

« 103.00- 103.35 Fine parallel UST comb textures. Higher MoS2 than above section »

119.65 126.20 Peg

Qtz / feldspar peg., aplitic sections, grey / brecciated vuggy Qtz veins to 2 -3 cm.

126.20 148.60 QFP

Transitional zone, QFP to Alaskite. Over this interval a transition from Qtz / feldspar porphyry (locally crowded porphyry) to a relatively equigranular alaskite rock occurs. A distinct contact is not evident. We may be drilling subparallel to a contact (evidence for this is noted @ 137.6M, where a sharp irregular contact is seen between pinkish alaskite and QFP) Notable above in K-spar both as phenos and potassic alteration, flooding

‹ @ 144.00 Shear, narrow seritic 50° ›

« 140.30- 140.50 Qtz / Feldspar Peg »

148.60 303.20 Alaskite

Rock has a pale yellow green to green to creamy white colour due to weak to moderate sericite alteration of feldspar phenos ~ 30-35% grey subhedral Qtz, 65% feldspar. (35% K-spar, 30% plag.) also 1% mafics (Bt, altering to chl / sericite) Fluorite is very widely scattered, occuring as small specks along hairline fractures. Very fine MoS2 is rarely seen in association with fluorite and along hairline fractures.

« 184.00- 201.00 Similar to vein @ 155.6 to 161.0 M, locally vuggy, open spaces. Qtz vein 0° 10-15mm»

« 208.80- 209.10 Qtz / feldspar / muscovite / peg »

« 214.20- 215.85 U/C 70° to CA, grad. contact L/C 30° to CA Shear crenulated cleavage over top 15cm, with black / bluish spans of sulfides . Occasionally trace of coarser MoS2. (suspect there may be more MoS2 than

S_from	S_to	Sample	Width
223.80	226.80	5327	3.00
226.80	229.80	5328	3.00
229.80	232.80	5329	3.00
232.80	235.80	5330	3.00
235.80	238.80	5331	3.00
238.80	241.80	5332	3.00
241.80	244.80	5333	3.00
244.80	247.80	5334	3.00
247.80	250.80	5335	3.00
250.80	253.80	5336	3.00
253.80	256.80	5337	3.00
256.80	259.80	5338	3.00
259.80	262.80	5339	3.00
262.80	265.80	5340	3.00
265.80	268.80	5341	3.00
268.80	271.80	5342	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		visually noted.)»	271.80	274.80	5343	3.00
		« 224.85- 226.65 2 cm wide Qtz / Py / fl / Bt »	274.80	277.80	5344	3.00
		‹ @ 303.20 80° to CA, Fault ›	277.80	280.80	5345	3.00
			280.80	283.80	5346	3.00
			283.80	286.80	5347	3.00
			286.80	289.80	5348	3.00
			289.80	292.80	5349	3.00
			292.80	295.80	5350	3.00
			295.80	298.80	5351	3.00
			298.80	301.80	5352	3.00
			301.80	304.80	5353	3.00
303.20	**316.40**	**Volcanic**	304.80	307.80	5354	3.00
		Nicola volcanics, weak calc. / silicate, altered. Local hornfelsing, high Bt, local bedding is well preserved at 70° to CA, 20° to CA. Locally sheared with clay / chlorite gouge.	307.80	310.80	5355	3.00
			310.80	313.80	5356	3.00
			313.80	316.40	5357	2.60
		‹ @ 316.40 EOH ›				
316.40	**316.40**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 13

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-13

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr 08, 2006.

Finished: Apr. 11, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686397

Northing: 5718870

Collar elev: 1296 m

Az: 90°

Dip: -45°

Length: 157.9 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**3.00**	**Casing**				
3.00	**15.00**	**QFP**	3.00	6.00	5358	3.00
		QFP, Pale grey green. ~ 10% phenos, 10% feldspar, top 12 M of interval has	6.00	9.00	5359	3.00
		limonite fractures / Mn coatings , dendrites also common @ 11.4M Qtz ± feld.	9.00	12.00	5360	3.00
		peg.	12.00	15.00	5361	3.00
		« 13.00- 13.25 Weakly defined comb textures. Very fine MoS_2 along				
		irregular sutures. UST »				
15.00	**17.80**	**Aplite**				
			15.00	18.00	5362	3.00
		Banded Aplite with narrow UST comb structures.				
		« 17.45- 17.75 Cut by Qtz / Py / Ser / ± Mo veins Banding				
		40.00-45.00°»				
17.80	**24.00**	**Aplite**	18.00	21.00	5363	3.00
			21.00	24.00	5364	3.00
		« 21.55- 21.65 UST, Minor brain rock»				
		Banded Aplite to 20.85 M, QFP / minor aplite to end of interval				
24.00	**28.90**	**UST**	24.00	27.00	5365	3.00
		« Brain rock ,UST ,Comb structures »	27.00	28.90	5366	1.90
		‹ @ 26.30 10 cm wide, cutting well developed Brain rock Shear Zone (U/c 75° to CA, L/c at 40° to CA)› White clay gouge, fine grained black ground sulphides in shear. 'Fabric' of comb structures quite variable (10° to 80° to CA)‹ @ 28.30 cuts host rock (QP / QFP) at 40° to CA. Banded Aplite is in turn cut by narrow Py±Qtz veinlets 30° to CA., Aplite at right angles. › A second fracture set cuts the first at an oblique angle.				
28.90	**47.00**	**QFP**	28.90	32.00	5367	3.10
		QFP, Competent widely spread fractures (ser, Py, trace musc., trace MoS_2) 30	32.00	35.00	5368	3.00
		to 40° to CA. Locally in K-spar envelopes.	35.00	38.00	5369	3.00
			38.00	41.00	5370	3.00
			41.00	44.00	5371	3.00
			44.00	47.00	5372	3.00
47.00	**51.50**	**Aplite**	47.00	50.00	5373	3.00
			50.00	53.00	5374	3.00
		Intercalated aplite with USTcomb textures. Hosted within QFP (as above)				
51.50	**71.90**	**QFP**	53.00	56.00	5375	3.00
		QFP with minor aplite. Notable increase in K-spar alteration, decreasing	56.00	59.00	5376	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		sericite.	59.00	62.00	5377	3.00
			62.00	65.00	5378	3.00
			65.00	68.00	5379	3.00
			68.00	71.00	5380	3.00
71.90	**75.20**	**Aplite**				
			71.00	74.00	5381	3.00
			74.00	77.00	5382	3.00
		With minor QFP. Peg. contact between QFP / Aplite. Prominent parallel structure set at 30° to CA. Contact of highly altered intrusive to aplite at 60°				
		‹ @ 73.00 Fracture post (Py / Mo) at 30°. fluidal (flow banded) 30° ›				
75.20	**93.65**	**QFP**	77.00	80.00	5383	3.00
		QFP, Bt rich / Peg phase cut by narrow Aplite, 4 - 6 cm bands of Aplite, 40 -	80.00	83.00	5384	3.00
		45° to CA.	83.00	86.00	5385	3.00
			86.00	89.00	5386	3.00
		« 87.95- 90.40 Pegmatitic phase of QFP, less K-spar, more Bt / ser, Fault 45°»	89.00	92.00	5387	3.00
		« 90.40- 93.65 BQFP with Aplitic phases, xenoliths of QFP replaced with secondary Bt, cut by secondary K-spar, Qtz fractures @ 40° to CA , Breccia »				
			92.00	93.70	5388	1.70
93.65	**157.90**	**Alaskite**	93.70	96.70	5389	3.00
		Section fairly fresh but K-spar alteration along Qtz / Py vein selvages, minor	96.70	99.70	5390	3.00
		wolframite / Mo / « Bt »	99.70	102.70	5391	3.00
		« 118.80- 119.90 Host Alaskite with strong kaolinization, u / c 40° to	102.70	105.70	5392	3.00
		CA movement along slikensides same as previous, Fault »	105.70	108.70	5393	3.00
		‹ @ 133.30 High density of fracturing (multidirectional) 5 - 45°, increased	108.70	111.70	5394	3.00
		green sericite and increased kaolinite.›	111.70	114.70	5395	3.00
		‹ @ 140.00 Very equigranular, weak clay, weak sericite, 'fresher' looking, less	114.70	117.70	5396	3.00
		altered, less fractured section. Alaskite ›	117.70	120.70	5397	3.00
		‹ @ 157.90 EOH ›	120.70	123.70	5398	3.00
			123.70	126.70	5399	3.00
			126.70	129.70	5400	3.00
			129.70	132.70	5401	3.00
			132.70	135.70	5402	3.00
			135.70	138.70	5403	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			138.70	141.70	5404	3.00
			141.70	144.70	5405	3.00
			144.70	147.70	5406	3.00
			147.70	150.70	5407	3.00
			150.70	153.70	5408	3.00
			153.70	156.70	5409	3.00
			156.70	157.90	5410	1.20
157.90	**157.90**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 14

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-14

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr11, 2006.

Finished: Apr. 12, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686397

Northing: 5718870

Collar elev: 1296 m

Az: Vertical

Dip: -90°

Length: 96.9m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	2.10	**Casing**				
2.10	11.80	**QFP** *QFP with Aplite. 10% subhedral grey Qtz phenos, 2mm. 1% « Bt » limonite along fractures to 18 M. Fractures widely spread 0 to 15° to CA. Pitted limonitic with smokey grey Qtz pyrite and sericite (muscovite)* *‹ @ 9.85 Subtle UST for 20 cm. ›* *‹ @ 10.20 Qtz Feldspar and Peg. ›* *« 11.00- 11.50 Well developed UST comb textures at 80° to CA. »*				
10.20	11.80	**Peg**				
11.80	38.70	**QFP** *Intrusive consists predominantly of weakly silicified (?) QFP with minor Aplitic phases. (i.e. at 30 - 30.75m, 34.2 - 34.7 m and 37.0 - 37.5M)* *‹ @ 27.00 Styelitic comb structures. ›* *‹ @ 31.00 Well banded aplite (50° to CA), UST comb structures, host seriate Mo / Py bands. › Orthoclase crystals (med., coarse) form faint UST comb structures.*				
38.70	39.70	**UST** *UST Comb structures. MoS2 rich , UST comb structures at 70° to CA*				
39.70	50.50	**QFP** *QFP with minor aplitic phases.* *« 46.40- 50.50 Very hard (secondary silica) vfgr aplite, banding weak to absent, Kaolinite on fractures »*				
50.50	54.10	**UST** *Extremely well developed UST comb textures. Section has a bluish grey colour due to abundant MoS2. This interval is very similar to the brain rock noted in 06-09 at ~ 107 M. Upper contact with aplite 45° to CA, lower contact with QFP gradational.*				
54.10	66.50	**QFP** *Aplite + QFP + Biotite / pegmatitic phases. Aplite exhibits well developed banding (60° to CA). Locally K-spar crystals form crude USTcomb structures. Biotite rich sections and narrow pegmatites seem to indicate proximity to the contact with the underlying granitic rocks. This relationship has been noted in several holes (i.e. 06-12) Lower contact with Alaskite gradational at 70° to*				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		CA.				
		« 56.00- 56.30 Bt, Calcite, Py rich Inclusion »				
		« 65.30- 65.45 QTZ / Feldspar / Pegmatite Fault 85°»				
66.50	**96.90**	**Alaskite**				
		‹ @ 80.80 Green sericite shear 80° 5cm › Clay / chlorite gouge. K-spar envelope in aplite (u/c), (l/c) in Alaskite				
		« 81.25- 84.85 Peg 5-12cm»These appear to be ~ 90° to CA. Associated with these Pegmatites are sparse large Py blebs, trace MoS2, green sericite / muscvite and local K-spar envelopes.				
		‹ @ 92.50 cross cut each other, several 1 to 2 mm MoS2 blebs occur adjacent to this intersectiona. Qtz Veinlets. 1cm ›				
		Note: 99% core recovery in this hole.				
		‹ @ 96.90 EOH ›				
96.90	**96.90**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 15

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-15

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr13, 2006.

Finished: Apr. 14, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686397

Northing: 5718870

Collar elev: 1296 m

Az: 270°

Dip: -50°

Length: 78.7 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width

0.00 3.00 Casing

3.00 11.65 QFP

QFP, silicified with minor fine grained aplite phases, limonite & manganese dendrites coat fractures. Qtz, Py veinlets, 1-3mm wide, subparallel to 30° to CA. ,1mm Qtz, sericite moly veinlet at 45° to CA.‹ @ 8.00 Fractures 45° ›

11.65 13.20 UST

Locally developed UST Comb / styolitic textures in Aplite at 13 M, silicified aplite (banded) with comb textures.

13.20 15.70 QFP

Silicified QFP.

15.70 17.50 UST

Brain rock UST in QFP (silicified), well developed in QFP, no aplite, fluidal (?) (flow banded) textures 20-40° to CA.

17.50 20.70 QFP

QFP, Silicified, Qtz / sericite / Lim / ± Mo along || fractures crosscut by hairline fractures with fluorite.

« 18.95- 20.40 Silicified, with comb textures. QFP »

20.70 21.10 Fault

Fault, upper contact 45°, lower contact 20°
Qtz, sericite, fluorite, Kaolinite and Limonite in
slikensides across fracture surface at 80° to CA.

21.10 26.80 QFP

QFP, Kaolinite increases with depth, silicification decreasing with depth.

26.80 27.20 QFP

QFP, UST comb textures, abundant kaolinite, kaolin partially infills pitted Qtz. Comb textures stylolitic, no Aplite.

27.20 37.75 QFP

QFP / kaolin / Breccia / comb textures. Developement of K-spar envelopes, cut by kaolin altered fractures. Variable silicification, cut by kaolin towards bottom of interval. ‹ @ 34.70 Well developed UST comb structure. Evidence of movement along 30° shear with slickensides at 80 ° to shear. ›

« 36.00- 37.75 Rock locally Brecciated, vuggy from contact for 36 cm above fault. Fault »

37.75 57.30 Volcanic Sediments

-Nicola volcanic, black sediments. (manganese wad) Black silty clay / mudstone with swelling clays. In contact (right angle) with Nicola volcanic flows. Interbedded mudstones with volcanic flows at 44.8. M, contact at 10° to CA.

57.30 60.00 Fault

From	To	Rocktype & Description	S_from	S_to	Sample	Width

(Contacts destroyed) Grey clay gouge. Wall rock meta-seds (tuff?) cut by low right angle Qtz / musc / Py.

60.00 62.15 QFP

QFP and or aplite phases. QFP cut by || grey Qtz (weak stockworks), 30° to CA.

« 61.85- 62.15 Grey clay gouge (swelling clays) Fault 30-60°»

62.15 78.60 Volcanic

Nicola volcanics. flows, intermitent faulting. « Bt » rich , cut by late widely spaced calcite (±Py) veinlets at 40° to CA, these are cross-cut by finer calcite (late stage calcite).

« 66.83- 67.58 Black clay gouge. Fault »

« 68.25- 68.60 Black clay gouge. Fault »

« 68.60- 68.85 Intrusive grey Qtz 40° to CA. »

« 77.20- 77.70 Black / grey calcite gouge. Upper / lower contact 30° to CA., Fault » Calcite 1mm to CA.

‹ @ 78.60 EOH ›

78.60 78.60 EOH

Newmac Resources Inc.

DDH Fox 06 - 16

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-16

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 20, 2006.

Finished: Apr. 21, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686392

Northing: 5719023

Collar elev: 1317 m

Az: 140°

Dip: -60°

Length: 94.8 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**1.50**	**Casing**				
1.50	**4.60**	**QFP**	1.50	4.50	6430	3.00
		QFP with aplite, pale grey, silicified, 7-10% sub-rounded Qtz 'eyes'. Strongly				
		limonitic, Mn dendrites.				
4.60	**5.15**	**Peg**				
			4.50	7.50	6431	3.00
		Qtz feldspar Pegmatite. Qtz crystals to 3cm.				
5.15	**28.55**	**QFP**	7.50	10.50	6432	3.00
		QFP, Pale to medium grey, 5-10% sub rounded Qtz 'eyes' (1-3mm), ~50%	10.50	13.50	6433	3.00
		sub-hedral				
		plagioclase phenocrysts. Locally 0.5 to 1 % secondary « Bt » phenos. Strongly	13.50	16.50	6434	3.00
		limonitic, jarositic or ferrimolybdite fractures. Black Mn coatings and	16.50	19.20	6435	2.70
		*dendrites on fractures; diminishing down section. * Interval is moderately to*	19.20	21.10	6436	1.90
		*strongly silicified**	21.10	23.10	6437	2.00
			23.10	26.10	6438	3.00
		« Brain rock UST, || convoluted Mo bearing layers with a pronounced fabric @				
		60° to CA. UST »				
		« 19.35- 20.10 Subtel comb textures with a silica overprint. UST »				
		« 25.00- 28.55 Decrease in density of limonitic fractures. »				
28.55	**30.50**	**Alaskite**				
			26.10	29.10	6439	3.00
			29.10	32.10	6440	3.00
		Pale grey, medium grained, equigranular texture (crystals clearly				
		interlocking). Ap / Peg at lower contact.				
30.50	**47.60**	**QFP**	32.10	35.10	6441	3.00
		QFP With aplite. Interval of intercalated banded Aplite and QFP. Entire	35.10	38.10	6442	3.00
		section highly silicious; very hard, competent core.	38.10	41.10	6443	3.00
		Locally subtle UST structures have developed. These have been subsequently	41.10	44.10	6444	3.00
		silica flooded (ie 42.2 to 43.3 M)	44.10	47.60	6445	3.50
		Very well developed fabric within banded aplite at 60° to CA. (average)				
		Green sericite and small Py cubes on late fractures.				
		« 40.30- 40.90 Medium grey, medium green Alaskite cutting aplitic / QFP				
		sequence. Alaskite »				
		‹ @ 47.00 Coarse Qtz. Comb Structures. ›				
		Terminated Qtz crystals to 1 cm point up-hole. Fabric 75° to CA.				
47.60	**48.25**	**Peg**	47.60	48.20	6446	0.60

From	To	Rocktype & Description	S_from	S_to	Sample	Width
			48.20	50.20	6447	2.00
		Extremely coarse Qtz / feldspar pegmatite.				
48.25	**59.50**	**QFP**	50.20	52.30	6448	2.10
		QFP « Bt » rich QFP phase. This section less silicified than previous	52.30	55.30	6449	3.00
		intervals, « Bt »	55.30	58.30	6450	3.00
		Locally to 20%, as fresh 2-4 mm long crystals (ie: @ 49.50 to 49.80).				
		« 52.30- 56.40 Locall 1% scattered 2° Bt. QFP »				
		15-20% large (3-5mm) sub-rounded Qtz phenos, 15-25% subhedral plag. phenos				
		~				
		locally clay / sericite altered.				
		« 56.40- 59.50 Significantly less 2° Bt than previous section. patchy				
		kaolinization. Weakly silica overprint. QFP »				
			58.30	61.30	6451	3.00
59.50	**80.50**	**Alaskite**	61.30	64.30	6452	3.00
		ALSK, Medium grey, medium grained equigranular alaskite. Weak to moderate	64.30	67.30	6453	3.00
		clay				
		/ sericite alteration of plagioclase.	67.30	70.30	6454	3.00
		0.5% weakly scattered 2° « Bt » crystals. ‹ @ 67.50 Cream coloured aplite at	70.30	73.30	6455	3.00
		30° to CA Dyke 7cm ›	73.30	76.30	6456	3.00
			76.30	79.30	6457	3.00
		« 78.90- 80.50 Possible UST comb structures in || silica bands 20°»				
			79.30	82.30	6458	3.00
80.50	**94.80**	**QFP**	82.30	85.30	6459	3.00
		QFP, Megacrystic.	85.30	88.30	6460	3.00
		~3 - 5% feldspar megacrysts. Megacrysts are sub-hedral to euhedral and up to	88.30	91.30	6461	3.00
		1.5 cm long. Most are plagioclase, a few large phenocrysts of orthoclase are	91.30	94.80	6462	3.50
		noted.				
		2% 2° Bt. (This unit may turn out to be a new rock unit or phase of the				
		QFP.)				
		Moderate silicification over middle portion of interval.				
		« 86.00- 87.85 Core exhibits a patchy brick red colour due to hematitic				
		staining. »				
		‹ @ 94.80 EOH ›				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
94.80	94.80	EOH				

Newmac Resources Inc.

DDH Fox 06 - 17

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-17

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 21, 2006.

Finished: Apr. 24, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686406

Northing: 5718996

Collar elev: 1318 m

Az: 140°

Dip: -60°

Length: 72.9 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**1.50**	**Casing**				
1.50	**20.55**	**QFP**	1.50	4.50	6463	3.00
		QFP, Pale to medium grey bleached, silicified Qtz feldspar porphyry. 7 - 10%	4.50	7.50	6464	3.00
		sub-rounded 1-2 mm Qtz 'eyes', 10-15% sub-hedral feldspar phenos.	7.50	10.50	6465	3.00
		(predominantly plag.) Overall 1-2% 2° « Bt » , local biotite rich phases, up to	10.50	13.50	6466	3.00
		20% biotite. (ie: 7.3-7.55 M, 7.9-8.3 M, 10.9-11.10M0).	13.50	16.50	6467	3.00
		Upper 11 M of hole extremely limonitic, also Manganese and Mn dendrites on	16.50	19.50	6468	3.00
		fractures. Core is brittle, broken over first 10-12 M. Pervasive	19.50	20.50	6469	1.00
		silicification.‹ @ 6.40 Discontinuous micro-comb structures within a				
		silicified QFP. ›‹ @ 18.80 Qtz / feldspar Peg. Minor interstitial fluorite /				
		MoS2. 10cm ›				
20.55	**22.00**	**UST**				
			20.50	22.00	6470	1.50
		Brain Rock , UST. Extremely well developed, moly-rich comb structures. Fabric				
		variable, but generally at ~70° to CA. (Note: 2cm wide aplite dike cross cuts				
		Brain Rock at 25° to CA)				
22.00	**31.60**	**Aplite**	22.00	25.00	6471	3.00
		APLITE, light grey silicious, vfgr Aplite exhibits local ghost-like banding	25.00	28.00	6472	3.00
		fabric ~60-70° to CA. Interbedded QFP consists of 10-15% rounded Qtz 'eyes',	28.00	31.60	6473	3.60
		10-20 %, 2-3 mm, plg. phenos set in an aphanitic cream coloured to light grey				
		groundmass. Fractures limonitic / jarositic.				
		« 25.15- 25.35 Finely banded brain rock is cut by a medium grained				
		aplite dyke. UST 10cm» (true width)				
31.60	**32.10**	**UST**				
			31.60	32.70	6474	1.10
		Pegmatite and UST brain rock. Section of highly contorted comb layers,				
		truncated Qtz fragments and coarse Qtz / feldspar Pegmatite.				
32.10	**53.70**	**Aplite**	32.70	35.70	6475	3.00
		Aplite, Same as 22-0 - 31.60 M section.	35.70	38.70	6476	3.00
		« 34.85- 35.30 UST, Brain rock. »	38.70	41.70	6477	3.00
		Pyritic / sericitic fractures.	41.70	42.70	6478	1.00
		« 42.70- 43.20 UST, Brain rock: Deeper comb structures carry less MoS2	42.70	43.30	6479	0.60
		than at 20.55-22.00. MoS2 occurs as finer and less concentrated disseminations	43.30	46.30	6480	3.00
		within comb Qtz layers.»	46.30	49.30	6481	3.00
		« 44.50- 47.10 Coarse megacrystic. Sericite / Bt alt'd. QFP »	49.30	52.30	6482	3.00
		‹ @ 52.50 Well developed banding (65° to CA), strongly silicified. QFP ›	52.30	53.70	6483	1.40

From	To	Rocktype & Description	S_from	S_to	Sample	Width
53.70	**66.80**	**QFP**	53.70	56.70	6484	3.00
		QFP, Megascrystic. Pale to medium grey porphyry. Sparse euhedral to	56.70	59.70	6485	3.00
		sub-hedral plag. megacrysts to 1.8 cm. This interval is similar to: 06-16,	59.70	62.40	6486	2.70
		80.50 - 94.80M however there are fewer megacrysts in 06-17. section well	62.40	65.70	6487	3.30
			65.70	68.70	6488	3.00
		silicified.				
66.80	**72.90**	**Alaskite**	68.70	71.70	6489	3.00
		ALSK, Equigranular sericite / clay altered alaskite. Minor MoS_2, associated	71.70	72.80	6490	1.10
		with 20-25° to CA. 1/2 - 1 % 2° « Bt »				
		« 72.70- 72.80 Aplite at 35° to CA. Dyke 10.00cm»				
		‹ @ 72.90 EOH ›				
72.90	**72.90**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 18

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-18

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 24, 2006.

Finished: Apr. 25, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686414

Northing: 5718960

Collar elev: 1314 m

Az: 160°

Dip: -60°

Length: 103.0 m

From To Rocktype & Description	S_from	S_to	Sample	Width
0.00 1.50 Casing				
1.50 31.70 QFP	1.50	4.50	6491	3.00
QFP, pale to med. bleached, silicified porphyry. Limonitic stains on fractures.	4.50	7.50	6492	3.00
Limonite soaks several cm's into rock fractures. Manganese coatings and	7.50	10.50	6493	3.00
dendrites to ~ 12M. Rock varies from sparsley porphyritic to a crowded	10.50	13.50	6494	3.00
porphyry. Phenos generally set in a fine aphanitic ground mass. ~ 7-10%	13.50	16.50	6495	3.00
sub-rounded 1-2 mm grey Qtz 'eyes'. 5-10% sub-hedral 2-3mm plag. phenos.	16.50	19.50	6496	3.00
Plag.				
locally alt'd to fg green ser. Locally 1/2% 2° « Bt »	19.50	22.50	6497	3.00
« 12.30- 12.55 Pale grey Aplite, broken core at contacts. aplite cut	22.50	25.50	6498	3.00
by several sericite ± muskovite / Py micro veinlets. Dyke 40.00°»	25.50	28.50	6499	3.00
« 22.40- 22.60 Aplite, as previous section, u/c at 60° to CA, l/c at	28.50	31.70	6500	3.20
40° to CA. Dyke »				
31.70 71.90 Aplite	31.70	35.00	4551	3.30
‹ @ 32.30 Pegmatite ›Sequence of QFP, aplitic phases, Qtz / feldspar Peg, comb	35.00	38.00	4552	3.00
structures and brain rock. Comb structures / brain rock developed in Aplite,	38.00	41.00	4553	3.00
QFP and transitional Aplite / QFP. Multiple aplite phases occur within comb	41.00	44.00	4554	3.00
layers, in turn, later aplite dykes cut comb structures.‹ @ 48.20 Weakly	44.00	47.00	4555	3.00
banded Aplite truncates well developed comb features. Dyke 12cm › A 2 mm	47.00	50.00	4556	3.00
wide, 50° to CA, grey Qtz vein in turn cuts the aplite and adjacent QFP. ‹ @	50.00	52.00	4557	2.00
45.10 Micro scale comb structures. Late stage fractures with green ser. /	52.00	55.00	4558	3.00
musc. / fluorite. Peg. ›‹ @ 44.00 Terminated Qtz xtals in comb structures	55.00	58.00	4559	3.00
point up hole. ›	58.00	61.00	4560	3.00
« 47.15- 49.00 Pegmatitic Qtz / feld. / ± fl. musc. Vein 35° 2cm»	61.00	64.00	4561	3.00
« 47.95- 48.30 Brain rock, comb layer sub ∥ to CA. UST »	64.00	67.00	4562	3.00
‹ @ 52.70 Banded Aplite, (60° to CA) ›	67.00	69.50	4563	2.50
« 53.50- 53.90 Low MoS2 »	69.50	71.50	4564	2.00
‹ @ 66.00 Low MoS2 ›	71.50	71.90	4565	0.40
« 67.20- 67.50 U/c 50° to CA. L/c 35° to CA Alaskite »				
« 71.50- 71.90 Well developed Brain rock in contact with underlying				
banded aplite (50° to CA fabric of B.R. and aplite.) UST »				
71.90 78.35 QFP	71.90	74.90	4566	3.00
QFP,Brown to pale grey, variably silicified porphyry ~ 7% 2 mm Qtz 'eyes'.	74.90	77.90	4567	3.00
~5-10% plag. phenos. (weakly clay / ser. altered with a silica overprint.)				
Brown to grey vf aphanitic groundmass.				
	77.90	80.90	4568	3.00
78.35 88.20 Alaskite	80.90	83.90	4569	3.00
Medium grained equigranular alaskite, med. grey to salmon pink (due to weak	83.90	86.90	4570	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		potassic altn..) Patchy 2° « Bt » alteration / ± K-spar alteration.				
		Increasing QFP / aplite toward bottom of interval.				
78.55	**94.50**	**Peg**	80.90	83.90	4569	3.00
		Qtz / feld. Peg. trace fluorite.	83.90	86.90	4570	3.00
			86.90	89.90	4571	3.00
			89.90	92.90	4572	3.00
			92.90	94.50	4573	1.60
88.20	**78.55**	**QFP**				
		QFP, Same as above (71.90-78.34M)				
		« 91.40- 91.80 Qtz / feldspar Peg., Py / Ser, on Fractures »				
94.50	**103.00**	**QFP**	94.50	97.50	4574	3.00
		« Bt » rich phase of the QFP,. Local 10cm widths of 15-25% Bt.‹ @ 98.40	97.50	100.50	4575	3.00
		Inclusion of Qtz / feld. peg and alaskite. ›‹ @ 102.00 Qtz / feld Peg. ›	100.50	103.00	4576	2.50
		‹ @ 103.00 EOH ›				
103.00	**103.00**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 19

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-19

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 24, 2006.

Finished: Apr. 30, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686827

Northing: 5719249

Collar elev: 1358 m

Az: 180°

Dip: -60°

Length: 364.3 m

From To Rocktype & Description

0.00 5.20 Casing

5.20 25.10 Alaskite

Alaskite with Intense limonite along fractures at 20 - 70° to 6.30 M

« 6.30- 6.70 Black crushed sulphides with Py. Fault 60°»
Weak K-spar alteration envelopes along fractures.
‹ @ 11.00 With Py, MoS_2, Qtz veinlet 5° ,1cm
11.20 - 17.50 Less fractured.›

25.10 27.20 Peg

Pegmatite, With Qtz. Spectacular Py, pyrrhotite, wolframite, MoS_2 in vuggy grey Qtz. U/c 15° to CA.

27.20 132.30 Alaskite

Alaskite, 40° contact with Peg. to CA.
« 24.00- 38.41 Hybrid vfgr Qtz 'eyes' alaskite with aphanitic groundmass ~ 10% Qtz eyes in Aplite »
‹ @ 30.41 Stronger clay, sericite selvages with pervasive silicification as veins flooding groundmass, multidirectional and Pegmatitic. ›
‹ @ 41.60 Weak UST comb development. ›
«44.00-47.00 Pervasive Ser. Musc. Qtz running down CA. Intervals up to 25 cms »
« 50.90- 58.00 Interval highly silicious with hybrid Qtz eye Aplitic phases, cut by grey Qtz up to 1~1.5 cms with Py, MoS_2. QFP 10-15°»
Weakly brecciated, primary textures obliterated.
« 58.00- 82.00 Lower contact 80° to CA, Fresher, less pervasive silicification, less fracturing, Ser in selvages. Grey Qtz occurs as local flooding with Py masses, Fluorite?, Po, MoS_2, ± $FeWo_4$ » Widely spaced Qtz veinlets up to 3 mm at 10°, 20°, 40° to CA. At 74m, 1% « Bt » up to 2 mm increases with depth, fresh, flakey. Development of Qtz stockwork with Qtz veinlets from 1 mm to 1.5 mm at 20 °, 30° and 40° to CA, cut by stylolitic moly fractures.
« 90.00- 92.10 Mixed QFP »
« 90.00- 90.80 Hybrid Qtz eye, Aplite , very silicious.»
« 96.00- 97.50 Close spaced, crushed sulphides: Py, Mo. In more intense kaolinized shear zone, cut by stylolitic Moly. Fracture 80° 1mm»

S_from	S_to	Sample	Width
5.20	8.00	5701	2.80
8.00	11.00	5702	3.00
11.00	14.00	5703	3.00
14.00	17.00	5704	3.00
17.00	20.00	5705	3.00
20.00	23.00	5706	3.00
23.00	25.01	5707	2.01
25.01	27.02	5708	2.01
27.02	30.00	5709	2.98
30.00	32.03	5710	2.03
32.03	35.00	5711	2.97
35.00	38.00	5712	3.00
38.00	41.00	5713	3.00
41.00	44.00	5714	3.00
44.00	47.00	5715	3.00
47.00	50.00	5716	3.00
50.00	53.00	5717	3.00
53.00	56.00	5718	3.00
56.00	59.00	5719	3.00
59.00	62.00	5720	3.00
62.00	65.00	5721	3.00
65.00	68.00	5722	3.00
68.00	71.00	5723	3.00
71.00	74.00	5724	3.00
74.00	77.00	5725	3.00
77.00	80.00	5726	3.00
80.00	83.00	5727	3.00
83.00	86.00	5728	3.00
86.00	88.00	5729	2.00
88.00	91.00	5730	3.00
91.00	93.00	5731	2.00
93.00	96.00	5732	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 99.00- 106.50 Less fractured, variable clay alteration. »	96.00	99.00	5733	3.00
		‹ @ 106.50 Wide spaced fractures up to 3 mm at 30° ~ 5° cut by styolitic	99.00	102.00	5734	3.00
		fractures at 50°. ›	102.00	105.00	5735	3.00
		« 108.00- 132.30 Weak Qtz stockwork development, variably 5°~30°~40°,	105.00	108.00	5736	3.00
		2mm to 4 mm in variably silicious alaskite, cut by intermittent narrow aplite.	108.00	111.00	5737	3.00
		»K-spar envelopes with grey Qtz , walled with MoS_2, || to CA.	111.00	114.00	5738	3.00
			114.00	117.00	5739	3.00
			117.00	120.00	5740	3.00
			120.00	123.00	5741	3.00
			123.00	126.00	5742	3.00
			126.00	129.00	5743	3.00
			129.00	132.00	5744	3.00
132.30	**132.68**	**QFP**				
			132.00	135.00	5745	3.00
		QFP with K-spar envelopes and massive Py in Qtz.				
132.68	**187.00**	**Alaskite**	135.00	138.00	5746	3.00
		Stockwork of grey Qtz is well developed and fairly consistent in this interval.	138.00	141.00	5747	3.00
		Wide vuggy Qtz zones contains; massive Py patches at 5-20° to CA. and by	141.00	144.00	5748	3.00
		styolitic crushed sulphides (MoS_2?) at app. 30-45° to CA.,and $FeWO_4$.	144.00	147.00	5749	3.00
		‹ @ 144.80 Fluorite interstitial (minor). ›	147.00	150.00	5750	3.00
		« 145.60- 146.00 Extends || to CA. QFP 40cm»	150.00	153.00	5751	3.00
		‹ @ 149.00 Moly with weak comb texture , 40° fracture with 1-2mm MoS_2	153.00	156.00	5752	3.00
		,slickensided at 10° ›	156.00	159.00	5753	3.00
		« 164.50- 167.50 with narrow inclusions of QFP at contact with QTZ	159.00	162.00	5754	3.00
		Alaskite »	162.00	165.00	5755	3.00
		‹ @ 167.90 Py, MoS_2, Fe WO4, up to 1.5cms in grey Qtz stockwork. ›	165.00	168.00	5756	3.00
		« 169.19-196.28 Stockwork Qtz predominantly sub || to 20° to CA. »	168.00	171.00	5757	3.00
		« 179.30- 180.30 U /C with ALSK weak, QFP 45°»Hybrid ALSK / QFP.	171.00	174.00	5758	3.00
			174.00	177.00	5759	3.00
			177.00	180.00	5760	3.00
			180.00	183.00	5761	3.00
			183.00	186.00	5762	3.00
			186.00	189.00	5763	3.00
187.00	**218.25**	**QFP**	189.00	192.00	5764	3.00
		« 190.00- 194.00 Highly fractured, comb UST, weakly developed. styolitic with	192.00	195.00	5765	3.00

From To Rocktype & Description	S_from	S_to	Sample	Width
crushed sulphides, Py, MoS_2. Highly fractured zones. 40-60° UST.	195.00	198.00	5766	3.00
« 194.00- 196.00 More silicious, less clay. stockwork Qtz, series of sub	198.00	201.00	5767	3.00
|| Veins. 20° 5-10mm»	201.00	204.00	5768	3.00
« 196.00- 197.40 Mafic rich, possible zenoliths, Hb?, fg Bt ,Ser, cut by	204.00	207.00	5769	3.00
Qtz stkwrk. »	207.00	210.00	5770	3.00
« 197.40- 204.60 Stkwrk well developed in highly fractured alaskite. 8X	210.00	213.00	5771	3.00
1cm sub || , closely spaced Qtz veins minor sulphides, moly. 40-60°»	213.00	216.00	5772	3.00
« 204.60- 211.80 Ser., highly fractured with close spaced 1mm grey black				
fractures. Sericitized, brecciated ~ grey Qtz, vuggy at 60°., Fracture				
40-60°»				
218.25 218.65 QFP				
	216.00	219.00	5773	3.00
QFP with Sericite and Qtz.				
218.65 246.20 Alaskite	219.00	222.00	5774	3.00
Alaskite with well developed stockwork of Qtz, intercalated with close spaced,	222.00	225.00	5775	3.00
highly fractured, sericitized, crushed sulphide and MoS_2/ Py zones that	225.00	228.00	5776	3.00
crosscut 60° || to CA.. Qtz 60° to CA. . Moly hairline 0° to CA, offsets 1	228.00	231.00	5777	3.00
cm.	231.00	234.00	5778	3.00
« 228.10- 232.10 Less hairline fractures and less Qtz stockwork. »	234.00	237.00	5779	3.00
« 232.10- 4.45 Ser./ Qtz fracture zone with less Qtz stockwork, more	237.00	240.00	5780	3.00
intense downhole. Fracture »	240.00	243.00	5781	3.00
« 234.45- 246.20 Closely spaced black hairline fractures, with grey black	243.00	246.00	5782	3.00
crushed sulphides with MoS_2. Py has blue tinge. Fracture intensity.				
45-70°»				
246.20 248.30 QFP				
	246.00	248.30	5783	2.30
Grey / brown aphanitic (graphic) locally brecciated, cut by black hairline				
fractures with Py & crushed sulphide, Qtz eyes replaced with pyrite.				
248.30 339.30 Alaskite	248.30	252.00	5784	3.70
Alaskite with mod. developed Qtz stockwork with grey Qtz up to 3 cms, avg 2	252.00	254.00	5785	2.00
mm. Becomes more widely spaced with variable intensity of sericite / Qtz zones.	254.00	257.00	5786	3.00
Core has hairline black MoS_2 fractures, that crosscut Qtz . (eg: Qtz 60° to CA,	257.00	260.00	5787	3.00
moly up to 3 mm at 10° to CA.)	260.00	263.00	5788	3.00
« 266.00- 277.10 Sericitized alaskite with qv to 2 mm commonly cutting	263.00	266.00	5789	3.00
core to 60° to CA. Stockwork of crushed sulphides with MoS_2 up to 1.5 cm at	266.00	269.00	5790	3.00
low angles to CA, cross cut the QV. »	269.00	272.00	5791	3.00
« 270.90- 271.30 Black crushed sulphides in Bx along clay Ser. fault	272.00	275.00	5792	3.00
structure. Fault 10° 15mm»	275.00	278.00	5793	3.00
« 276.10- 277.50 Lower contact 70°. »	278.00	281.00	5794	3.00

From	To	Rocktype & Description

« 277.00- 277.50 intermixed QFP with alaskite, with very weak comb structure development. Locally Bx'd cut by late sub || series of Qtz veinlets up to 2 mm that is discontinuous and offset by 60° hairline fractures with fg moly ? (crushed sulphides). QFP »

« 299.50- 310.00 Sericitized, faulted fracture stockwork with less grey Qtz., Mostly crushed sulphides and moly , 1 mm fractures with MoS2. Fracture. »

« 310.00- 339.00 Less ser., fresher alaskite, less fracturing, less stockwork. »

‹ @ 316.10 Grey Qtz vein , 10 cm,45° to CA. Py is locally massive, MoS2 disseminated and on fractures with Qtz. , 45° 10cm ›

« 325.50- 327.90 Qtz / Ser /clay in stockwork with crushed sulphides .Py along fractures, locally Bx'd. Fractures 40-50°»

‹ @ 337.00 to contact at 339.30, Increase in Kaolin ›

339.30 358.20 Volcanic Sediments

Nicola. Faulted, Bleached, highly fractured, intermixed QFP. With meta volcanics\ flows and seds, possible mariposite in bleached zones cut by late calcite and local hematite. Bedding 70° to CA,. 20 M with muddy black Bx.

‹ @ 358.20 EOH ›

358.20 358.20 EOH

S_from	S_to	Sample	Width
281.00	284.00	5795	3.00
284.00	287.00	5796	3.00
287.00	290.00	5797	3.00
290.00	293.00	5798	3.00
293.00	296.00	5799	3.00
296.00	299.00	5800	3.00
299.00	302.00	5801	3.00
302.00	305.00	5802	3.00
305.00	308.00	5803	3.00
308.00	311.00	5804	3.00
311.00	314.00	5805	3.00
314.00	317.00	5806	3.00
317.00	320.00	5807	3.00
320.00	323.00	5808	3.00
323.00	326.00	5809	3.00
326.00	329.00	5810	3.00
329.00	332.00	5811	3.00
332.00	335.00	5812	3.00
335.00	338.00	5813	3.00
338.00	339.00	5814	1.00
339.00	342.00	5815	3.00
342.00	345.00	5816	3.00
345.00	348.00	5817	3.00
348.00	349.60	5818	1.60
349.60	352.00	5819	2.40
352.00	355.00	5820	3.00
355.00	358.20	5821	3.20

Newmac Resources Inc.

DDH Fox 06 - 20

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-20

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 25, 2006.

Finished: Apr. 27, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686432

Northing: 5718936

Collar elev: 1316 m

Az: 148°

Dip: -60°

Length: 139.6 m

From To Rocktype & Description

0.00 0.60 Casing

0.60 47.00 QFP

QFP, Pale grey, bleached, silicified sequence of QFP with narrow aplitic phases. Locally weak developement of UST comb structures. (5-10 CM widths) Strongly limonitic fractures . Limonite soaking to 19.3 M. Manganese fracture coatings and dendrites to ~ 13 M.

« 13.00- 15.00 Green sericite / Py ± fluorite on fractures: 1.) 45 - 60° to CA. 2.); 30-35° to CA; this set hosts narrow Qtz veins as well as mineralized fractures. Fractures. »

« 22.15- 37.15 Narrow Qtz / Mo rich UST comb layers developed over a 15 cm interval.. 1/2 -1% MoS2 over 15 cm . Comb UST structures cut by late stage sericite / Py fractures at 35°, fractures»

« 26.00- 26.05 Aplite dyke ,sharp contacts with surrounding QFP. Dyke 45°»

‹ @ 37.20 Fine Qtz UST comb layers have undergone compression / folding. These convoluted comb structures measure 1.0-1.5cm in height.>

‹ @ 46.20 White, late stage gypsum veinlets infilling irregular extension fractures. ›

« 46.20- 47.00 Low angle shearing / bx in aplitic host. with fluorite fracture filling, Breccia. Fault / shearing 5° 3-5mm» ›

47.00 48.85 UST

UST, QFP / Aplite hosts Qtz / feldspar pegmatite and || to convoluted Qtz layers.

48.85 71.10 QFP

Pale grey, silicified Qtz / feldspar porphyry, weak clay / « ser » is overprinted with silicification. Core generally very competent, increased clay in the alteration.

« 69.50- 71.10 Broken rubbly core. Shear »

‹ @ 58.80 Qtz comb layer. Comb structure is cut and offset by a conjugate late stage 2 mm wide Qtz / ser and Py veinlet. 45° 5mm ›

‹ @ 69.00 Qtz comb structure, no MoS2 evident. 45° 2mm ›

71.10 76.15 QFP

Weakly developed UST comb structures in a bleached silicified QFP. (Aphanitic groundmass.)

S_from	S_to	Sample	Width
0.06	3.60	4577	3.54
3.60	6.60	4578	3.00
6.60	9.60	4579	3.00
9.60	12.60	4580	3.00
12.60	15.60	4581	3.00
15.60	18.60	4582	3.00
18.60	21.60	4583	3.00
21.60	24.60	4584	3.00
24.60	27.60	4585	3.00
27.60	30.60	4586	3.00
30.60	33.60	4587	3.00
33.60	36.60	4588	3.00
36.60	39.60	4589	3.00
39.60	42.60	4590	3.00
42.60	45.60	4591	3.00
45.60	48.60	4592	3.00
48.60	51.60	4593	3.00
51.60	54.60	4594	3.00
54.60	57.60	4595	3.00
57.60	60.60	4596	3.00
60.60	63.60	4597	3.00
63.60	66.60	4598	3.00
66.60	69.60	4599	3.00
69.60	71.10	4600	1.50
71.10	74.10	4601	3.00
74.10	76.10	4602	2.00

From To Rocktype & Description

76.15 86.60 QFP
'Dry' fractures at 60 - 80° to CA. Py / Ser ± trace fluorite. Fractures at 25° to CA.‹ @ 79.80 Narrow Qtz / feldspar pegmatite. ›
« 80.01- 80.4 Hematite staining of QFP. »

86.60 94.20 Aplite
Pale grey / brown aplite, locally well developed banding at 50-60° to CA. Locally 2-3 % small (1 mm avg.) Qtz 'eyes'.

94.20 95.50 UST
Moly rich, finely laminated UST comb structures (Brain Rock). Comb layers are curved and sub || to CA. These 'laminae' are ~ 75% MoS_2 and are hosted within the banded aplite.

95.50 102.70 Aplite
Pale grey / brown silicious, local banding at 60° to CA. ‹ @ 99.15 Hazy, partial reabsorbed feldspar rich comb structures. 5° › Broken core at upper and lower contact: Angles unknown.

102.70 106.00 QFP
Locally up to 15% Bt. Interval locally weakly pegmatitic. Minor K-spar alteration associated with Bt.

106.00 108.85 Peg
Qtz / feldspar ± musc. pegmatite. 0.5 - 1 mm MoS_2 blebs occasionally noted along fractures within feldspars. Trace fluorite.

108.85 124.70 QFP
QFP Crowded. 15% sub rounded Qtz 'eyes', 2-3 mm. 35% euhedral plag. phenos (4
- 10 mm). Occasional equant plag. megacryst to 1 cm. Phenos overall quite large, this section likely connects with the megacrystic porphyry seen in 06-16 and 18.
« 110.20- 110.00 Crushed, sheared, local grey clay gouge. Shear »
« 122.90- 124.70 Shear / fault 50°»

124.70 139.60 Alaskite
Alaskite ,Transitional, Most xtals of Qtz. plag / orthoclase euhedral and interlocking, but still noting local sub rounded Qtz eyes: transitional alskite.

S_from	S_to	Sample	Width
76.10	79.10	4603	3.00
79.10	82.10	4604	3.00
82.10	85.10	4605	3.00
85.10	88.10	4606	3.00
88.10	91.10	4607	3.00
91.10	94.20	4608	3.10
94.20	95.50	4609	1.30
95.50	98.50	4610	3.00
98.50	100.50	4611	2.00
100.50	102.70	4612	2.20
102.70	106.00	4613	3.30
106.00	109.00	4614	3.00
109.00	112.00	4615	3.00
112.00	115.00	4616	3.00
115.00	118.00	4617	3.00
118.00	121.00	4618	3.00
121.00	124.00	4619	3.00
124.00	127.00	4620	3.00
127.00	130.00	4621	3.00
130.00	133.00	4622	3.00
133.00	136.00	4623	3.00
136.00	139.60	4624	3.60

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 127.00- 128.00 Weak hematite staining of alaskite. »				
		Weak K-spar envelopes along low angle Qtz / Py veinlets.				
		‹ @ 139.60 EOH ›				
139.60	**139.60**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 21

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-21

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 27, 2006.

Finished: Apr. 28, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686447

Northing: 5718908

Collar elev: 1313 m

Az: Vertical

Dip: -90°

Length: 105.8 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width

0.00 2.10 Casing

2.10 32.50 QFP

Pale grey bleached / silicified. Fractures strongly limonitic.
Mn coatings and dendrites to ~ 12 M, 15% clay / Ser alt'd Feldspar, 10% sub rounded Qtz eyes. 2 fracture sets: 1.) 50-70° to CA (unmineralized) 2.) 10-20 ° to CA, these typcally host Py / Ser / ± musc Qtz veinlets.

« 4.30- 5.30 Creamy white, fg, very weakly prophyritic, non silicified. Dyke »

‹ @ 4.40, 5 cm long xenolith of silicified QFP within fg dyke material. ›

‹ @ 17.20 Limonite fractures ›

« 28.00- 28.85 Weak hematitic staining of silicified QFP. »

32.50 35.40 UST

Fine, highly convoluted Qtz UST comb layers within a silicified QFP.

35.40 45.80 QFP

« 42.10- 44.00 Sub angular clasts of silicified QFP in a Ser. altered groundmass. Clast supported Bx. Breccia 20°»

45.80 47.15 Aplite

Vfgr aplitic phase at low angle to CA.

47.15 65.60 QFP

QFP, Intermittent UST comb structures / pegmatite seen over interval. Well developed fine to med width Qtz comb layers at 56.0 M. These are cut by a 2 mm
wide Qtz / Py / Ser. veinlet.

« 62.20- 63.10 Moly rich UST comb structures within weakly silicified QFP. Low angle Py and Ser veins cross cutting. UST »

65.60 66.20 Aplite

Aplitic / porphyritic aplite phase with weakly developed banding.

66.20 73.50 QFP

QFP, Low angle Py / Ser / ± musc cross cutting fractures.

‹ @ 71.30 Moly rich finely layered UST comb features. 70° ›

Widely scattered, narrow aplitic phases. (~ 10 cm)

73.50 82.65 Aplite

Aplite, Cream to light brown, fine grained. Locally weak developed banding at 70° to CA.

Aplite transitional to QFP at bottom of interval. This porphyry consists of 5

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		- 10 % small (1 mm average) Qtz eyes and 7 - 10 % sub hedral feldspar phenos set in a fine / aphanitic brown groundmass.				
82.65	**90.50**	**QFP**				
		QFP, Section contains 2° « Bt » in patches and segregations up to 15%. Secondary « Bt » is also associated with Qtz / feldspar pegmatite as well as local weak K-spar alteration.				
90.50	**105.80**	**Alaskite**				
		Rock relatively equgranular but still contains several percent 2 - 3 mm rounded Qtz eyes. Alaskite transitional phase with QFP.				
		Competent core. Slight increase in clat / Ser. alteration. Decreased silicification.				
105.80	**105.80**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 22

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-22

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 29, 2006.

Finished: Apr. 30, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686406

Northing: 5718855

Collar elev: 1292 m

Az: Vertical

Dip: -90°

Length: 112.8 m

From **To** **Rocktype & Description**

0.00 3.70 Casing

3.70 41.40 QFP

QFP, Pale to med. grey bleached, silicified porphyry. 7 - 10% 10-20 mm rounded Qtz eyes. Locally 2° « Bt » to 1/2%.prominent fracture set at 0-5° to CA. 2nd fracture set to 60-70° to CA. Limonitic fractures to 13.2 M . Also Manganese coatings and dendrites.

« 19.90- 20.00 Banded Aplite. Dyke 60-75°»

‹ @ 22.20 Fine UST comb structures, Minor disseminated MoS_2 35° ›

« 30.75- 30.90 Grey green clay gouge, fluorite on fine fractures. Shear 35°»

‹ @ 40.20 Polished MoS_2, Py slickensided fracture 35° ›

41.40 46.75 UST

Fine seriate UST comb structures with locally well developed brain rock. (44.3-44.7). MoS_2 content quite low but increases towards bottom of section. Comb structures are hosted in a silicified QFP with a fine grey / brown aphanitic groundmass.

46.75 58.80 QFP

Highly silicious pale grey-brown / salmon pink (K-spar alteration) QFP. Aplite lenses to 30 cm. Narrow sections of Qtz / feldspar pegmatite. (ie:54.1-54.5M.)

« 56.00- 57.50 Very well developed fine moly rich UST comb structures. Terminated Qtz xtals point downhole. UST 50°»

58.80 64.75 Aplite

Light grey to white, locally banded aplite with QFP interbeds. Banding 70-80° to CA. Feldspar growth layers perpendicular to bands, reach widths of 1cm.

64.75 81.00 QFP

Weakly developed QFP / Aplite breccia over top 5 m of interval. Weakly developed potassic alteration.‹ @ 70.50 Qtz / feldspar pegmatite. ›

« 70.50- 74.00 %5 2° Bt (locally Bt to 15%). Bt »

‹ @ 77.40 Several 1 ~ 2 mm pale green gypsum veinlets. 65° ›

‹ @ 77.20 Narrow zone shear ›

81.00 84.70 Peg

Narrow plag / orthoclase / Qtz pegmatites in a QFP host. Unusual fluidal

S_from	S_to	Sample	Width
3.70	6.70	4625	3.00
6.70	9.70	4626	3.00
9.70	12.70	4627	3.00
12.70	15.70	4628	3.00
15.70	18.70	4629	3.00
18.70	21.70	4630	3.00
21.70	24.70	4631	3.00
24.70	27.70	4632	3.00
27.70	30.70	4633	3.00
30.70	33.70	4634	3.00
33.70	36.70	4635	3.00
36.70	39.70	4636	3.00
39.70	42.70	4637	3.00
42.70	46.70	4638	4.00
46.70	48.70	4639	2.00
48.70	53.80	4640	5.10
53.80	56.80	4641	3.00
56.80	58.80	4642	2.00
58.80	61.80	4643	3.00
61.80	64.70	4644	2.90
64.70	67.70	4645	3.00
67.70	70.70	4646	3.00
70.70	73.70	4647	3.00
73.70	76.70	4648	3.00
76.70	79.00	4649	2.30
79.00	81.00	4650	2.00
81.00	84.70	4651	3.70

From To Rocktype & Description	S_from	S_to	Sample	Width
texture seen in K-spar / Qtz xtals at 84.65 m.				
Brain like texture (photo taken)				
84.70 92.70 QFP	84.70	87.70	4652	3.00
QFP, Locally crowded porphyry.	87.70	90.70	4653	3.00
« 85.50- 87.00 Weak hematite staining. » Hematitic QFP overprinted with silicification.	90.70	92.70	4654	2.00
92.70 112.80 Alaskite	92.70	95.70	4655	3.00
Med. grey, med grained, equigranular. Distinct interlocking xtal structure. Weak to moderate clay / sericite alteration of feldspar phenos. Weak potassic envelopes associated with low angle Qtz veins. Very competent, relatively fresh alaskite.				
« 108.50- 111.80 2° Bt to 2%. »				
112.80 112.80 EOH				

Newmac Resources Inc.

DDH Fox 06 - 23

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-23

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 29, 2006.

Finished: Apr. 30, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686406

Northing: 5718855

Collar elev: 1292 m

Az: -90°

Dip: -80°

Length: 122.0 m

Newmac Resources Inc.

DDH Fox 06 - 24

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-24

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 30, 2006.

Finished: May 01, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686830

Northing: 5718683

Collar elev: 1292 m

Az: -90°

Dip: -80°

Length: 169.8 m

Newmac Resources Inc.

DDH Fox 06 - 25

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-25

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: Apr. 30, 2006.

Finished: May 03, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686827

Northing: 5719250

Collar elev: 1358 m

Az: Vertical

Dip: -90°

Length: 285.4 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**6.10**	**Casing**				
6.10	**9.80**	**Andesite**	6.90	9.80	5467	2.90
		Fine grained dike. Grey colour, ‹ @ 9.80 Contact 60° ›				
9.80	**10.45**	**Alaskite**				
10.45	**11.17**	**QFP**				
			9.80	12.80	5468	3.00
		QFP, Transitional. Bleached.				
11.17	**22.00**	**Alaskite**	12.80	15.80	5469	3.00
		ALSK , Sericite increases down hole	15.80	18.80	5470	3.00
		‹ @ 14.78 Intense ser / musc. clays with moly. Smeared out by closely spaced	18.80	21.80	5471	3.00
		shears with Bx'd claly gouge. 20-60° ›				
		‹ @ 20.20 Alaskite with ser. musc. alteration. Brown, orange transluscent,				
		soft alteration as anhedral masses. ›				
22.00	**22.80**	**Andesite**				
			21.80	24.80	5472	3.00
		Andesite, micro diorite? Aplite ?				
22.80	**31.70**	**Alaskite**	24.80	27.80	5473	3.00
		ALSK, Weaker clay, sericite alt'n, less fracturing, 1% euhedral « Bt » up to	27.80	31.70	5474	3.90
		1mm.‹ @ 25.50 Grey Qtz || to CA 1cm, well developed micro fracturing with clay				
		and sericite. Slicks with smeared sulphides. ›				
31.70	**33.75**	**Aplite**	31.70	33.70	5475	2.00
		Aplite, Microdiorite? Nicola dyke? Grey Bt? Mafics to sericite and calcite.				
33.75	**35.60**	**QFP**				
			33.70	36.70	5476	3.00
35.60	**41.50**	**Alaskite**	36.70	39.70	5477	3.00
			39.70	42.70	5478	3.00
		ALSK, More clay / sericite alteration. locally Musc./ Moly along slickensided				
		surfaces at 30° to CA. Slicks at 30°. K-spar alteration increases to contact.				
41.50	**49.00**	**QFP**	42.70	45.70	5479	3.00
		QFP & Alaskite transitional. Highly fractured cut by grey Qtz of veinlets,	45.70	48.70	5480	3.00
			48.70	51.70	5481	3.00
		bleached, Qtz eyes up to 20%				
49.00	**59.10**	**Alaskite**	51.70	54.70	5482	3.00
		ALSK	54.70	57.70	5483	3.00
		‹ @ 49.70 Qtz veinlets over 60 cms. 30° 3mm ›‹ @ 54.00 Sericite clays and	57.70	59.10	5484	1.40
		fracturing decreases to contact, with 1% euhedral Bt sericite along fractures.				

From To Rocktype & Description	S_from	S_to	Sample	Width
Shear ›				
59.10 76.98 qtz Diorite	59.10	62.10	5485	3.00
Fine grained,micro qtz diorite, grey with 25% « Bt », 5% hornblende, plag.	62.10	65.10	5486	3.00
35-40% Qtz.				
Calcite veinlets widely spaced 1 - 3 mm.				
76.98 81.00 Alaskite				
‹ @ 78.40 K spar mostly as envelopes around Qtz veinlets 20º, 30º, 5º to CA.				
2 mm to .5 cm. ›				
81.00 82.35 QFP				
	76.90	79.90	5487	3.00
	79.90	82.90	5488	3.00
82.35 87.00 Alaskite	82.90	85.90	5489	3.00
	85.90	88.90	5490	3.00
Increase in K-spar alteration. Sericite moly along fractures, locally closely				
spaced.				
87.00 99.50 QFP	88.90	91.90	5491	3.00
QFP, weaker sericite, stronger clay Qtz eyes, 25%. Micro fractures 80º to CA	91.90	94.90	5492	3.00
cross cut Qtz veinlets at 20º. Sericite more prevalent along fractures	94.90	97.90	5493	3.00
downhole to contact and more sheared. QFP less silicious, blocky, fractures				
coated with white soft clays, no carbonate.‹ @ 97.10 Qtz veins, offset 1 cm by				
hairline fractures at 70º to CA. Slicks along 50º fracture with sericite. 30°				
3mm ›				
	97.90	100.90	5494	3.00
99.50 108.75 Alaskite	100.90	103.90	5495	3.00
ALSK, K-spar envelopes surrounding grey Qtz veins with weak stockwork	103.90	106.90	5496	3.00
development. K-spar more pervasive, stockwork more developed at 101 M with				
vuggy Qtz				
« 104.70- 105.50 More developed with locally up to 80% Qtz with series of				
sub ǁ veins. Stockwork 10-40°»				
	106.90	109.90	5497	3.00
108.75 122.50 QFP	109.90	112.90	5498	3.00
QFP, Highly fractured, bleached sericitized , clay altered porphyry. Locally	112.90	115.90	5499	3.00
up to 25% Qtz eyes. More silicious downhole with wide spaced Qtz vein	115.90	118.90	5500	3.00
stockwork and associated minerals between 5 and 15º with sericite. Crushed	118.90	121.90	5501	3.00
sulphides coating slickensided surfaces. Slicks 70º along low angle fractures				
15 - 30º.				
‹ @ 117.00 Vuggy Qtz Peg with minor clay altered K~spar. ›				
‹ @ 122.00 Moly and crushed sulphides and sericite. 20° 1-3mm ›				

From To Rocktype & Description	S_from	S_to	Sample	Width
	121.90	124.90	5502	3.00
122.50 131.45 Alaskite	124.90	127.90	5503	3.00
ALSK mixed, Chill zone with minor QFP, variably silicificified.	127.90	130.90	5504	3.00
silicification is Mostly associated with QFP which is more highly fractured				
downhole, less vein Qtz.. Locally brecciated along fractures in sericitized				
clay altered QFP. More moly mineralization, hairline 10° fractures.				
« 122.50- 123.80 Pervasive K~spar alteration. Alaskite »				
	130.90	133.90	5505	3.00
131.45 141.45 Alaskite	133.90	136.90	5506	3.00
‹ @ 131.45 Faulted. Contact 40° ›	136.90	139.90	5507	3.00
« 131.45- 133.00 Bleached, highly kaolinized, sericitized at shear				
contact with porphyry. Alaskite 40°»				
« 133.00- 135.60 Black crushed gouge with Kaolin along fracture surfaces.				
Fracture 60°»				
« 135.45- 135.60 Grey gouge and sericite. Fault 60° 15cm»				
« 135.60- 141.45 Extends to contact. Stockwork. »‹ @ 139.80 Qtz up to 3				
cm with abundant fluorite. ›				
141.45 144.40 Andesite				
	139.90	142.90	5508	3.00
	142.90	145.90	5509	3.00
Andesite dyke, high level upper contact 15° to CA. Bleached fracture grey.				
(Aplite?)				
144.40 162.80 Alaskite	145.90	148.90	5510	3.00
	148.90	151.90	5511	3.00
« 145.40- 148.76 Strongly sericitized, bleached, clay altered, cut by	151.90	154.90	5512	3.00
high angle up to 60° crushed sulphides, sericite. Alaskite 60°»	154.90	157.90	5513	3.00
« 148.76- 154.50 Strong sericite, clay altered, stockwork. Fractures	157.90	160.90	5514	3.00
with sericite, crushed sulphides MoS_2. Alaskite 40-60°»				
« 154.50- 162.80 Well developed Qtz stockwork, pegmatitic with locally				
episodic MoS_2 anf Py mineralization near contact with alaskite and bleached				
QFP. Minor intervals of QFP are pervasively silicified. Alaskite »				
	160.90	163.90	5515	3.00
162.80 177.70 QFP	163.90	166.90	5516	3.00
Bleached, variably silicious, sericitic QFP with transitional alaskite. Qtz,	166.90	169.90	5517	3.00
locally Pegmatitic stockwork , well developed with veinlets cut by hairline	169.90	172.90	5518	3.00
moly / Py fracture filling. Veins to 2 cm, 10 - 40 °. Strong sericite along	172.90	175.90	5519	3.00
fractures.‹ @ 172.50 Auto brecciated QFP fragments. Sub angular, rounded.				
20°				

From To Rocktype & Description	S_from	S_to	Sample	Width
2 - 30 mm ›				
177.70 179.95 Alaskite				
‹ @ 179.85 With strong sericite, clay, black gouge. Shear 20° 5cm ›				
179.95 184.43 QFP				
	175.90	178.90	5520	3.00
	178.90	181.90	5521	3.00
	181.90	184.90	5522	3.00
QFP, Porphyry is variably silicified, bleached grey green sericite, locally				
sheared with locally well developed grey Qtz stockwork.‹ @ 179.95 Fault 10-30°				
›				
184.43 263.73 Alaskite	184.90	187.90	5523	3.00
‹ @ 185.70 Black clay gouge. Strongly sericitized kaolin alteration of	187.90	191.40	5524	3.50
alaskite. Fault 80° 40cm › At 189 M Alaskite bleached locally patchy K-spar	191.40	194.40	5525	3.00
alteration and as envelopes, variably silicious and less fractured down hole.	194.40	197.40	5526	3.00
Hairline fractures 30 - 70° to CA with Py, moly.	197.40	200.40	5527	3.00
« 191.45- 192.10 Breccia over 50 cm's. Alaskite 15.00° 3.00mm‹ @ 199.90	200.40	203.40	5528	3.00
Start to get more extensive Qtz Peg with wider zones of Qtz with pyrhotite and	203.40	206.40	5529	3.00
bismuthinite, less moly ›‹ @ 208.40 Brecciated alaskite with silicified	206.40	208.20	5530	1.80
fragments in sulphide moly mud matrix ,down axis of core. ›	208.20	210.20	5531	2.00
‹ @ 215.00 Yellow green sericite. ›	210.20	213.20	5532	3.00
‹ @ 215.30 Sericite, no moly, crushed sulphides. Fault 50.00° ›	213.20	216.20	5533	3.00
« 218.00- 218.40 Fractures wider spaced with fluorite pyrrhotite Py	216.20	219.20	5534	3.00
mostly on edges of core. Qtz veining. »	219.20	222.20	5535	3.00
« 220.70- 224.00 Yellow green sericite. QFP »	222.20	225.20	5536	3.00
« 224.30- 228.10 Small inclusion. QFP »‹ @ 225.70 lower contact between	225.20	228.20	5537	3.00
QFP and Alaskite extends 15.00cm ›	228.20	231.20	5538	3.00
« 227.30- 243.00 More intense Kaolin sericite alteration with increased	231.20	234.20	5539	3.00
fracture density, with crushed sulphides, MoS2 and Qtz. Stockwork development	234.20	237.20	5540	3.00
with higher grades .Fracture. ‹ @ 235.70 1 X 2 cm Qtz, Py, Pyrrhotite,	237.20	240.20	5541	3.00
wolframite and moly. 30° ‹ @ 237.25 Movement along sheared granites evident	240.20	243.20	5542	3.00
as				
slickensides , movement at 20° 30-60° ›	243.20	246.20	5543	3.00
‹ @ 243.20 Crushed sulphide clay gouge Bx of alaskite extends for 3.5cm,	246.20	249.20	5544	3.00
alaskite much fresher, less sericite and clays. less fracturing. ›	249.20	252.20	5545	3.00
« 247.43- 251.40 More intense sericite alteration with hairline fractures	252.20	255.20	5546	3.00
of Py and moly. 10-30°»	255.20	258.20	5547	3.00
« 251.23- 251.40 Sericite / Qtz flooding with Py patches and blebs of	258.20	261.20	5548	3.00
moly. 20°»	261.20	263.70	5549	2.50
‹ @ 256.50 Alaskite, sericite clay crushed sulphide fault gouge. Wall rock				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		alaskite, less fracturing. Surfaces pitted grey with clays cut by gouge at Fault 80° ›				
			263.70	266.70	5550	3.00
263.73	**285.30**	**Volcanic Sediments** *Salmon, light brown, pale green , bleached meta volcanic Bx. (green stone) cut by Qtz calcite veinlets. Fractures green serpentine mariposite .*	266.70	269.70	5551	3.00
285.30	**285.30**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 26

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-26

Logged by: R. Montgomery

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 01, 2006.

Finished: May 04, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 687358

Northing: 5718842

Collar elev: 1293 m

Az: Vertical

Dip: -90°

Length: 246.6 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**246.60**	**Volcanic** *Nicola volcanic sequence, hole did not intersect intrusive rock*				
246.60	**246.60**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 27

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-27

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 03, 2006.

Finished: May 06, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686827

Northing: 5719251

Collar elev: 1358 m

Az: 360°

Dip: -60°

Length: 298.0 m

From	To	Rocktype & Description

0.00 7.60 Casing

7.60 10.30 Aplite

Pale grey sand coloured, fine grained, non silicious, intense K-spar altered. contact margins chilled.

10.30 171.30 Alaskite

ALSK, Pale orange, sand coloured due to moderate pervasive K-spar alteration, as well as envelopes. Locally transitional with Qtz eye ghosts in QFP, but not true QFP unit. Surfaces pitted with yellow green sericite alteration of feldspars. « Bt » Qtz.+= 25-30%, feldspars = 60%. Limonite coats fractures to 13.5 M.

« 19.75- 20.67 Strong, pervasive K-spar altered. »

« 20.67- 21.17 Slickensided, sericite, || to core axis. Fracture 40°»

« 25.50- 33.00 Weak developement of stockwork. »

« 27.10- 29.00 Qtz, Peg, vuggy set in K~spar altered zones. Qtz feldspar up to. 15cm»

‹ @ 31.00 K-spar alteration decreases, mostly as envelopes, less moly fractures. ›

« 33.90- 35.30 Grey green sericite-clay altered with crushed sulphide? black gouge. Fault 15°»

« 35.30- 37.80 More intense K-spar alteration with green olive sericite. »

‹ @ 49.50 Qtz sericite in intense K-spar zone with olive yellow sericite. 40° 10cm ›

« 52.50- 61.45 Includes approx. 14 grey vuggy Qtz veins over 10M, with Py, Mo, sericite, crushed sulphides along fractures. K-spar enveloped with weak to moderate pervasive alteration. Stockwork 20 - 40°

‹ @ 61.45 Sericite orange yellow clays, vuggy Qtz peg. with very minor sulphite clusters with K-spar envelopes. ›

‹ @ 63.40 Slickensides || to CA, around Qtz stockwork, vuggy veins with Py, Po, Fe Wo4, MoS2, fluorite, sericite surfaces pitted bleached. Shear 5-15° ›

‹ @ 66.70 Sericite more green olive, less intense K-spar alteration, less fracturing, less Qtz veining. Core weakly silicious. ›

At 73 M fractures sericitized at 30 - 50 °.

« 75.10- 78.70 Contact of intense green sericite alteration, intense fracturing. 20-50°»

« 78.70- 117.10 Weak stockwork developement in variably sericite Kaolin altered alaskite cut by widely spaced vuggy Qtz with K-spar envelopes.

S_from	S_to	Sample	Width
7.60	10.60	5635	3.00
10.60	13.60	5636	3.00
13.60	16.60	5637	3.00
16.60	19.60	5638	3.00
19.60	22.60	5639	3.00
22.60	25.60	5640	3.00
25.60	28.60	5641	3.00
28.60	31.60	5642	3.00
31.60	34.60	5643	3.00
34.60	37.60	5644	3.00
37.60	40.60	5645	3.00
40.60	43.60	5646	3.00
43.60	46.60	5647	3.00
46.60	49.60	5648	3.00
49.60	52.60	5649	3.00
52.60	55.60	5650	3.00
55.60	58.60	5651	3.00
58.60	61.60	5652	3.00
61.60	64.60	5653	3.00
64.60	67.60	5654	3.00
67.60	70.60	5655	3.00
70.60	73.60	5656	3.00
73.60	76.60	5657	3.00
76.60	79.60	5658	3.00
79.60	82.60	5659	3.00
82.60	85.60	5660	3.00
85.60	88.60	5661	3.00
88.60	91.60	5662	3.00
91.60	94.60	5663	3.00
94.60	97.60	5664	3.00
97.60	100.60	5665	3.00
100.60	103.60	5666	3.00
103.60	106.60	5667	3.00
106.60	109.60	5668	3.00

Project: Crazy Fox **Hole Number: Fox 06-27**

From To Rocktype & Description	S_from	S_to	Sample	Width
Fracture sericite coated with crushed sulphides. Alaskite »	109.60	112.60	5669	3.00
‹ @ 83.40 Movement along slickensides along fractures. 60° ›	112.60	115.60	5670	3.00
« 95.80- 105.65 Slicks 14 x with Qtz sericite fractures. Fractures.	115.60	118.60	5671	3.00
40-55° 2-20mm»	118.60	121.60	5672	3.00
‹ @ 105.90 Qtz Peg. vuggy sericite along contacts with brown 2 Bt? plus K-spar	121.60	124.60	5673	3.00
envelopes. ›	124.60	127.60	5674	3.00
‹ @ 111.45 1x 1cm Py, moly core in Qtz sericite enveloped by K~spar . 60° ›	127.60	130.60	5675	3.00
‹ @ 111.80 Sericite & crushed sulphides movement along slicks. fracture 30° ›	130.60	133.60	5676	3.00
‹ @ 117.00 1 x 1.5cm Qtz sericite Bx with moly, Py crushed slphide matrix	133.60	136.60	5677	3.00
adjacent to zenolith of QFP. 60° ›	136.60	140.20	5678	3.60
« 117.10- 119.70 More developed stockwork with grey Qtz fractures with	140.20	142.20	5679	2.00
crushed sulphides and moly in fractures with stylolitic texture. Fractures. »	142.20	142.40	5680	0.20
‹ @ 121.85 K-spar alteration more intense around vein. ›	142.40	145.40	5681	3.00
« 127.50- 129.00 Core less altered with K-spar envelopes, black pyritic	145.40	148.40	5682	3.00
crushed sulphides withPy, crushed sulphides and MoS_2. »	148.40	151.40	5683	3.00
‹ @ 133.10 K-spar sericite altered QFP, trace moly. ›	151.40	154.40	5684	3.00
‹ @ 134.10 Offset inclusion as aplitic QFP. ›	154.40	157.40	5685	3.00
‹ @ 136.80 Host Qtz veining , fractures strongly sericitized.c 50° 2-70mm ›	157.40	160.40	5686	3.00
‹ @ 140.00 Well developed stockwork in blackm, strongly fractured, bleached,	160.40	163.40	5687	3.00
less sericitized, kaolin altered alaskite, cut by vuggy Qtz Peg veins. ›	163.40	166.40	5688	3.00
« 144.10- 144.85 Mostly clay, minor sericite with weak K~spar envelopes	166.40	169.40	5689	3.00
around Qtz peg. » Moderaltely fractured, but locally intense with sericite				
fractures as 15° with movement along 30° slickensides cross cutting moly				
fractures with styolitic textures that increase downhole.				
« 150.38- 171.30 Vein Qtz, blue grey weak USTcomb strctures host				
stylolitic moly bands on margins surrounding Py masses. UST »				
« 160.00- 162.00 9 over 2 M. Qtz veins 20-40° 3mm»				
‹ @ 165.00 Vuggy Qtz peg assoc with sericite, K-spar envelopes with brown				
sericite. 40° 10cm ›				
‹ @ 169.80 Styolitic moly and Py in Qtz gangue. 40° 1cm ›				
	169.40	172.40	5690	3.00
171.30 175.95 Alaskite	172.40	175.40	5691	3.00
ALSK, Transitional with QFP. Increased sericite, less clay, more silica, less				
blue grey Qtz veins and K-spar envelopes.				
175.95 178.70 QFP				
	175.40	178.40	5692	3.00
	178.40	181.40	5693	3.00
Qfp and Aplite phases. Grey micro comb structures with micro peg, open space				
filling with pink K-spar and terminated Qtz.				

From To Rocktype & Description	S_from	S_to	Sample	Width
178.70 228.18 Alaskite	181.40	184.40	5694	3.00
ALSK, Hybrid, with QFP. Core blocky. (Qtz eyes?)	184.40	187.40	5695	3.00
« 184.00- 186.00 Weakly sericite, clay altered with K-spar envelopes	187.40	190.40	5696	3.00
around grey Qtz veins. 10°»	190.40	193.40	5697	3.00
‹ @ 185.50 Moly crushed sulphides. Qtz Peg with salmon pink orange feldspars.	193.40	196.40	5698	3.00
›	196.40	199.40	5699	3.00
‹ @ 188.70 Crushed sulphides moly. 5° ›	199.40	203.20	5700	3.80
« 190.30- 193.30 Grey green clay fault with sericite in more sericitic	203.20	206.20	5822	3.00
K-spar altered fractured Alaskite. Fault »	206.20	209.20	5823	3.00
‹ @ 193.30 Variable sericite, more K-spar envelopes. Qtz Peg. 70° 5cm.	209.20	212.20	5824	3.00
Fractured Qtz with feldspar intergrowths along offset margins.	212.20	215.20	5825	3.00
‹ @ 195.30 Weak development of USTcomb structures, seriate texture of Qtz,	215.20	218.20	5826	3.00
sericite, Py and MoS2. 5cm ›	218.20	221.20	5827	3.00
« 197.40- 198.05 Qtz Peg and stockwork. Qtz in K-spar envelopes. 80°»	221.20	224.20	5828	3.00
‹ @ 199.60 More developed stockwork with grey Qtz , fluorite, sericite with	224.20	227.20	5829	3.00
styolitic textures. ›				
Silicified, locally heavily seriticized, kaolin k-spar altered alaskite with				
pegmatitic phases with fluorite, moly, wolframite, Py. at 30° to Ca.				
‹ @ 212.75 Sericite clays black crushed sulphides and moly. U /c .& l/c - 40°				
›				
‹ @ 219.99 Crushed sulphides and MoS2, alaskite, FeWo4? MoS2, trace Py,				
Trace				
fluorite.. Strongly sericitized with Musc, K-spar Fault ›				
‹ @ 222.65 QFP inclusion with stylolitic textures, moly, Py, along contact				
margins. 25cm ›				
‹ @ 226.60 Sericite, clay altered UST comb structures in Bx'd sericite.				
Movement along slickensides. Fault. 70° 32cm ›				
228.18 229.43 QFP				
	227.20	230.20	5830	3.00
QFP, Grey, light brown , 5-10% Qtz eyes, weakly silicious, close spaced moly				
stylolitic fractures.				
229.43 279.19 Alaskite	230.20	233.20	5831	3.00
ALSK Moderate to intense kaolin altered, more intensely seriticized along	233.20	236.20	5832	3.00
fractures, locally pervasively silicified overprinted with subtle developement	236.20	239.20	5833	3.00
of USTcomb structures with stylolitic and seriate textures. « Bt » locally up	239.20	242.20	5834	3.00
to 1%. Fractures locally Bx'd , noticeably no K-spar envelopes.	242.20	245.20	5835	3.00
‹ @ 232.30 Weakly developed, rounded Qtz, sericite, Py, trace Po, moly, cut by	245.20	248.20	5836	3.00
60° UST comb Qtz K-spar veinlets up to .3mm, Py, Po, Fe Wo4, trace MoS2. 70°	248.20	251.20	5837	3.00

From **To** **Rocktype & Description**

›

« 236.45- 236.58 *Weakly developed rounded Qtz, Sericite, flakey Musc with Py, MoS2, FeWo4. 60° 25cm»*

‹ @ 244.76 Fragment of QFP in well developed comb layers with stylolitic textures with offset Qtz veinlets, Qtz sericite, Py, crushed sulphides MoS2. 30-80° 10cm ›

‹ @ 247.77 Grey blue disrupted Qtz comb UST layers with Py, MoS2 and fluorite. 60° ›

« 253.00- 261.97 Similar structure and USTcomb textures, less grey blue Qtz veinlets, less sericite, less silicious and less fracturing. UST »

‹ @ 256.20 Seriate UST crushed sulphide Qtz comb structures with Py and Mo, fractures at 50° with crushed sulphides. Fracture 30° 11cm ›

« 262.50- 266.00 Locally highly fracture kaolin, sericite altered alaskite with USTcomb layers. Compression, tensional features with central axis locally Bx'd with stylolitic textures. UST »

< @ 268.00 Grey blue Qtz , strong fracture || to CA. ›

‹ @ 273.00 Highly fractured in Qtz sericite Py alaskite. ›

‹ @ 247.77 50 Qtz K-spar. Less UST comb structured stylolitic textures on fractures with Py, MoS2?, silicious grey QFP. 50° ›

279.19 282.40 QFP

QFP, Grey silicious, cut buy offset stylolitic Py, moly, grey Qtz stockwork. at 30-50° to CA.

282.40 288.35 Volcanic Sediments

Nicola Seds, bleached grey sand, fine grained,cut by calcite stringers. QFP inclusions. 80° with offsets.

‹ @ 284.30 Brecciated ›

‹ @ 287.43 Foliation, Mariposite. Fault 80° ›

288.35 294.55 Aplite

Aplite, (Rhyolite?) Basal thrust fault material, grey white Qtz aplitic with 1% Qtz eyes ghosts. Aphanitic porcelain texture, offset stylolitic textures on fractures, at 30-360° up to 1m. Widely spaced with crushed sulphides, Py and moly.

294.55 298.00 Volcanic Sediments

Nicola Grey black sediments with stretched mafics up to 25% foliation 60° cut by calcite micro slump.

S_from	S_to	Sample	Width
251.20	254.20	5838	3.00
254.20	257.20	5839	3.00
257.20	260.20	5840	3.00
260.20	263.20	5841	3.00
263.20	266.20	5842	3.00
266.20	269.20	5843	3.00
269.20	272.20	5844	3.00
272.20	275.20	5845	3.00
275.20	279.10	5846	3.90
279.10	282.40	5847	3.30
282.40	286.60	5848	4.20
286.60	288.30	5849	1.70
288.30	291.30	5850	3.00
291.30	294.50	5851	3.20

From	To	Rocktype & Description	S_from	S_to	Sample	Width
298.00	298.00	EOH				

Newmac Resources Inc.

DDH Fox 06 - 28

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-28

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 01, 2006.

Finished: May 07, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686888

Northing: 5718875

Collar elev: 1300 m

Az: 360°

Dip: -75°

Length: 258.8 m

Project: Crazy Fox **Hole Number:Fox 06-28**

From	To	Rocktype & Description

0.00 3.00 Casing

3.00 14.80 QFP

Hybrid , QFP, Bx'd. 5 - 10% Qtz eyes.Sericite, K-spar altered subsequently overprinted with silica alteration. Locally 1-2% fine grained 2° « Bt » fabric 40°. Faint Bx fragments avg.1-2 cm (frags are same composition as host rocks.) These frags have been highly altered due to silica alteration and are widely scattered. Weakly developed Qtz (grey) stockwork from 2mm to 1.5 cm at 40° and || to CA. Over 2 feet of grey Qtz veins.

14.80 32.10 QFP

Upper contact exhibits claly /+ sericite fluorite brecciation offset in Qtz veinlets (narrow veinlets) vuggy.

‹ @ 17.50 Start of disruptive structural features, possibly related to weak comb textures which are noted down section. (to end of interval) ›

« 24.00- 32.10 UST Comb structure developed in more silicified rock. Fractures previous to comb textures typified by black sericite / sulphide textures. UST » (Note: Over this interval ,silicification overprints sericite alteration, late fractures, Sericite / clay altered with crushed sulfides. 30° to CA)

32.10 54.55 Alaskite

With aplite. Pervasively potassically altered at the top of interval to 36.3M. Downsection K-spar alteration restricted to envelopes along fractures. Fractures with crushed black sulphides and fluorite.

« 41.85- 42.20 Grey salmon orange, strong silicification cut by grey Qtz ± stockwork. This aplitic material continues 50 to 60. QFP 50-60°»

« 46.80- 47.63 Sericite altered overprinted by silica alteration, QFP »

‹ @ 51.50 Irregular offset Qtz veins. Contact 50° ›

« 50.40- 50.80 Salmon orange pervasively silicified aplitic / QFP cut by Qtz feldspar peg. / stockwork. Narrow offsets. Aplite 30°»

‹ @ 51.80 Pale grey sericite / clay. 30° ›

(This continues intermittently with isolated W., Fluorite and truncated Qtz / feldspar xtals.)

54.55 56.50 QFP

Salmon orange, variably silicified, fluorite, flakey Musc. (Very distinctive orance colour, likely due to pervasive potassic alteration.)

S_from	S_to	Sample	Width
3.00	6.00	5552	3.00
6.00	9.00	5553	3.00
9.00	12.00	5554	3.00
12.00	15.00	5555	3.00
15.00	18.00	5556	3.00
18.00	21.00	5557	3.00
21.00	24.00	5558	3.00
24.00	27.00	5559	3.00
27.00	30.00	5560	3.00
30.00	33.00	5561	3.00
33.00	36.00	5562	3.00
36.00	39.00	5563	3.00
39.00	42.00	5564	3.00
42.00	45.00	5565	3.00
45.00	48.00	5566	3.00
48.00	51.00	5567	3.00
51.00	54.00	5568	3.00
54.00	57.00	5569	3.00

From	To	Rocktype & Description

56.50 128.35 Alaskite

Fresher less fractured, to 69.0 M, then increased fracturing and veining. Locally up to 2% 2° « Bt » . K-spar alteration along grey / blue Qtz Py / Mo fractures.

« 69.00- 80.40 Notable increase in Qtz stockwork development. Qtz veinlets (.2 to 1.5 cm) [30 fracture controlled veins / stockworks over interval.] Stockwork development. 20-30°»

‹ @ 74.75 Green sericite, flakey Musc., fluorite, and minor Mo along fracture. 30° ›

‹ @ 80.30 Same lithology but definitely less in K-spar, weak sericite, local K-spar alteration. Overall rock is much fresher than in previous intrusive. increased 2° « Bt » to 2%›

‹ @ 93.10 Start of grey fracture stockwork veined Alaskite. ›

« 98.00- 115.00 50 Stockwork veins. Some cross cutting and off setting each other. Still noting K-spar envelopes along fractures. Locally 2° Bt to 1%. Veins 20-30°»

« 115.00- 128.35 Grey Qtz veins with Mo along vein margins, as well as Wolframite blebs ± 3mm. Veins 15-25°»

‹ @ 125.00 K-spar envelopes along fractures (low angle to CA) ›

128.35 132.50 QFP

Pink salmon to orange, (similar to 54.55-56.50M), but much paler: less potassic alteration. Trace Fl, local shearing at 45° to CA with associated Mo, Wolframite and coarse Muscovite.

132.50 143.00 QFP

Hybrid QFP. this section is gradational between alaskite and QFP. The QFP is weakly silicified (locally moderate) somewhat sericitized and locally well Bx'd .‹ @ 133.00 Patchy K-spar alteration noted, especially over lower half of interval. ›

143.00 145.70 QFP

Orange / salmon pink coloured potassic altered, this section is analogous with 54.55 - 56.50 M.

« Pitting of core possibly due to destruction of original felds. (clay altered) Subsequent pervasive K-spar ± silica alteration has produced a very hard rock. Stylolitic textures. »

S_from	S_to	Sample	Width
57.00	60.00	5570	3.00
60.00	63.00	5571	3.00
63.00	66.00	5572	3.00
66.00	69.00	5573	3.00
69.00	72.00	5574	3.00
72.00	75.00	5575	3.00
75.00	78.00	5576	3.00
78.00	81.00	5577	3.00
81.00	84.00	5578	3.00
84.00	87.00	5579	3.00
87.00	90.00	5580	3.00
90.00	93.00	5581	3.00
93.00	96.00	5582	3.00
96.00	99.00	5583	3.00
99.00	102.00	5584	3.00
102.00	105.00	5585	3.00
105.00	108.00	5586	3.00
108.00	111.00	5587	3.00
111.00	114.00	5588	3.00
114.00	117.00	5589	3.00
117.00	120.00	5590	3.00
120.00	123.00	5591	3.00
123.00	126.00	5592	3.00
126.00	129.00	5593	3.00
129.00	132.50	5594	3.50
132.50	135.50	5595	3.00
135.50	138.50	5596	3.00
138.50	143.00	5597	4.50
143.00	145.70	5598	2.70

From To Rocktype & Description

145.70 229.80 Alaskite

Pale grey, Qtz veined alaskite, This unit is very competent and is characterized by numerous crosscutting blue / grey Qtz veins. (5 - 10 mm average width.), they cut the core axis at 20 - 25 ° . Weak K-spar alteration is observed adjacent to fratures, Feldspar phenos are typcally sericitized. Sericite alteration increases down section. k-spar alteration decreasing down section. Minor offset 1 -2 cm often seen in Qtz veins.

« 178.50- 179.80 Intermediate, sharp. Dyke. 45-60°»

« 182.30- 182.55 K-spar flooding. »

‹ @ 195.30 Black ground sulphides on fractures. 45-60° ›

« 195.65- 196.05 Grey green clay gouge, 30% grey / bluish Qtz with coarse Py, minor MoS2. Qtz is pitted / vuggy. Shear Zone. 30 - 45 °»

‹ @ 204.15 Dyke? feldspar porphyry, 5 to 7 % Qtz eyes on a vfgr tan coloured groundmass. 30° ›

*‹ @ 205.80 Grey Qtz with Py / Mo *traces of comb textures* ie: terminated Qtz. 30° 3cm ›*

« 205.85 - 229.80 Highly sheared alaskite with ground black sulphides on irregular, often non planar fractures. Shear. Narrow grey blue Qtz veins commonly shows multiple minor offsets of 3 - 10 mm »

« 206.20- 224.70 Multiple small grey clay gouge faults. Shearing. 45-70° 3-10mm»

‹ @ 224.70 Occasional stylolitic textures noted. Stylolitic Mo ± Py seam. ›

‹ @ 221.50 Stylolitic sulphide seam. ›

229.80 252.80 Volcanic Sediments

Nicola. Ash tuff. ? Pale grey / green, locally maroon (Bt hornfels) well bedded ash tuff. (Bedding 45° to CA) Abundent late stage cross cutting? irregularly oriented calcite ± Qtz / Py veinlets. Much of the interval strongly fractured, Narrow shear zones with grey / green clay gouge common. Tension gashes with carbonate ± Qtz infillings, as well as small scale vein offsets common.

« 232.15- 232.50 Large inclusion within volcanic sequence. Alaskite »

« 236.75- 237.25 Mineralized intrusive, faint feldspar phenos noted. Dyke »

S_from	S_to	Sample	Width
145.70	148.70	5599	3.00
148.70	151.70	5600	3.00
151.70	154.70	5601	3.00
154.70	157.70	5602	3.00
157.70	160.70	5603	3.00
160.70	163.70	5604	3.00
163.70	166.70	5605	3.00
166.70	169.70	5606	3.00
169.70	172.70	5607	3.00
172.70	175.70	5608	3.00
175.70	178.70	5609	3.00
178.70	181.70	5610	3.00
181.70	184.70	5611	3.00
184.70	187.70	5612	3.00
187.70	190.70	5613	3.00
190.70	193.70	5614	3.00
193.70	196.90	5615	3.20
196.90	199.90	5616	3.00
199.90	202.90	5617	3.00
202.90	205.90	5618	3.00
205.90	208.90	5619	3.00
208.90	211.90	5620	3.00
211.90	214.90	5621	3.00
214.90	217.90	5622	3.00
217.90	220.90	5623	3.00
220.90	223.90	5624	3.00
223.90	226.90	5625	3.00
226.90	229.80	5626	2.90
229.80	232.80	5627	3.00
232.80	235.80	5628	3.00
235.80	238.80	5629	3.00
238.80	241.80	5630	3.00
241.80	244.80	5631	3.00
244.80	247.80	5632	3.00
247.80	250.80	5633	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 240.00- 252.80 Significant increase in the intensity of shearing / deformation last 2 to 3 M of section,highly convoluted / sheared tan coloured, bleached ash tuffs / black fg seds? / black sulphides. Shearing. »				
		‹ @ 230.20 Excellent slickensides with smeared Py / Mo on a calcite fracture. Slickensides cut across fracture at angles || to axis of the core. (Therefore movement is north - south with a dip slip component.) 40° ›				
252.80	**258.80**	**Volcanic** *Nicola, medium to dark green, massive to locally feldspar porphyritic, flows. Top of section is pale green / grey bleached with bright green mineral (Mariposite?). This interval is much more competent and fresher than previous section of tuffs. Numerous late stage calcite veinlets often contain selvage hematite. Locally minor epidote alteration.*				
258.80	**258.80**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 29

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-29

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 06, 2006.

Finished: May 10, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686723

Northing: 5719246

Collar elev: 1366 m

Az: 180°

Dip: -60°

Length: 398.1 m

From	To	Rocktype & Description

0.00 7.90 Casing

7.90 14.35 Alaskite

ALSK , Well developed fracture Qtz stockwork for / 20 M. Veins up to 2 cm's at 30-40° sub parralel to CA. Cream kaolin /sericite altered alaskite. Surfaces pitted with tan brown aleration of feldspars to 28 M.

14.35 115.30 QFP

Hybrid QFP with alaskite. aplitic cream brown, locally Bx'd variable silicious with purple fluorite in groundmass and partially in grey Qtz, Py, Fe Wo4, musc cavities.

‹ @ 24.20 Aplitic porcelain texture QFP inclusion in alaskite, pervasively silicified Musc, Qtz. ›

« 26.06- 26.34 Fabric to QFP, silicious, Bx'd, cut by 1 x 2 mm with Qtz, Py, Mo. 50°»

‹ @ 26.34 1 x 2 cm partial cavity filling with Qtz growths, Musc. and fluorite. 30° ›

« 27.00- 28.50 Cut by mostly barren Qtz. (Peg) and Musc and fluorite, partially infilling cavities. Alaskite »

‹ @ 28.50 Slickensides with pale yellow green sericite and crushed sulphides. ›

‹ @ 42.10 Partially filled cavities with large musc. xtls fluorite, local Py within a K-spar envelope. ›

« 48.00- 64.50 Section of competent alaskite, partial open space fillings of euhedral Qtz xtl's, large musc. xtls and fluorite. Narrow inclusions of aplitic QFP throughout. Alaskite »Locally Bx'd, (large QFP clasts) (Note: overall less mineralized veins, increased coarse Musc / fluorite.)

‹ @ 57.90 Possible UST comb textures, in feldspar, interlayer Qtz. UST 20° ›‹ @ 53.00 Narrow Qtz offsets / Bx at contact with QFP› ›

‹ @ 51.80 Section of Peg. (coarse Musc, Fluorite) ›

« 57.00- 64.55 Aplite QFP, Local Bx well developed. Aplitic Dyke? with contact. This section of Bx to end. Dyke 40°»

« 64.55- 66.15 Cream to orange coloured potassic altered alaskite. K-spar / musc / Fl / sericite cuts rock. Alaskite »

‹ @ 69.45 Sericite / crushed black sulphide / greyish clay gouge. Wall rock QFP and alaskite. Shear 60° 15cm ›

« 66.15- 79.20 Predominately alaskite with sporadic inclusions or xenoliths of aplite ± QFP. Locally weak Bx. Alaskite »

S_from	S_to	Sample	Width
7.90	10.90	5952	3.00
10.90	13.90	5953	3.00
13.90	16.90	5954	3.00
16.90	19.90	5955	3.00
19.90	22.90	5956	3.00
22.90	25.90	5957	3.00
25.90	28.90	5958	3.00
28.90	31.90	5959	3.00
31.90	34.90	5960	3.00
34.90	37.90	5961	3.00
37.90	40.90	5962	3.00
40.90	43.90	5963	3.00
43.90	46.90	5964	3.00
46.90	49.90	5965	3.00
49.90	52.90	5966	3.00
52.90	55.90	5967	3.00
55.90	58.90	5968	3.00
58.90	61.90	5969	3.00
61.90	64.90	5970	3.00
64.90	67.90	5971	3.00
67.90	70.90	5972	3.00
70.90	73.90	5973	3.00
73.90	76.90	5974	3.00
76.90	79.90	5975	3.00
79.90	82.90	5976	3.00
82.90	85.90	5977	3.00
85.90	88.90	5978	3.00
88.90	91.90	5979	3.00
91.90	94.90	5980	3.00
94.90	97.90	5981	3.00
97.90	100.90	5982	3.00
100.90	103.90	5983	3.00
103.90	106.90	5984	3.00
106.90	109.90	5985	3.00
109.90	112.90	5986	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width

« 74.65- 75.09 Well developed UST comb structures. Aplite / Qtz layers (Qtz purplish grey) fluorite inclusions. Upper contact indiscernable lower contact Aplite 30°»

« 78.00- 79.00 Increased Bt , Py to 1%. »

« 79.20- 93.20 Crowded QFP. Grey light brown. 20 to 30 % sub hedral, grey 2mm average Qtz phenos. Plag phenos 25% and 1 cm, average.3 mm. Fractures with sericite / clays on fractures (locally slickensided.) 0 and 60 ° QFP »

« 86.80- 87.30 Clay alteration zone. Alaskite 20°»

‹ @ 91.00 Slickensides. Movement at 40° along these || to CA. several examples of these orientations observed. ›

« Only minor silicification, core blocky, highly fractured with clay / sericite / crushed sulphide along low angle slicks fracs. Local Bx'n with Qtz, Fl ,Mo. Weak comb structure developement is noted. Fractures. »

‹ @ 100.50 start of UST comb structure. Shear ›

« 100.50- 105.50 Possible USTcomb structures in micro Peg, aplite. This is seen in truncated Qtz / feldspar xtals. (very good example at 105.00M) Adjacent to this section is a Qtz / « feld » musc / Py peg. UST » ‹ @ 107.60 Slickensides 5° ›

« 100.50- 107.60 Intense shearing, UST comb textures. fracturing »

115.30 159.80 Alaskite

Hybrid QFP / ALSK. Significantly K-spar altered, Peg. Qtz veined. Interval less fractured with veining downsection to fault at 119.80 M.

« 119.95- 120.60 Parallel to CA grey vein with Py, coarse green sericite, minor Mo. Qtz vein. »

« 123.50- 123.75 Crude Bx intrusive with QFP fragments; highly silicious, cut by multidirectional Qtz / Py / Fl veinlets. »

« 123.98- 124.29 As above, but contsains a few greyish mineralized Qtz fragments. (These contain Mo) 2 to 3 mm late stage mineralized veinlets. »

« 125.55- 131.60 With Py / sericite / musc ± Mo. This zone extends to shear Bx. Qtz stockwork. »

‹ @ 131.60 Bx. upper contact crushed grey / black Mo(?) sulphides. 20 cm of Bx'd QFP fragments, bleached pale grey / light brown, sub rounded . 2-15mm ›

« 145.30- 146.60 Qtz stockwork. Fracture »

‹ @ 148.30 Bx with Qtz, fluorite, moly and crushed sulphides. Shear 25cm ›

« 157.45- 157.50 Peg. phases of Qtz feldspar in Bt phase with 1 to 2 % »

S_from	S_to	Sample	Width
112.90	115.90	5987	3.00
115.90	118.90	5988	3.00
118.90	121.90	5989	3.00
121.90	124.90	5990	3.00
124.90	127.90	5991	3.00
127.90	130.90	5992	3.00
130.90	133.90	5993	3.00
133.90	136.90	5994	3.00
136.90	139.90	5995	3.00
139.90	142.90	5996	3.00
142.90	145.90	5997	3.00
145.90	148.90	5998	3.00
148.90	151.90	5999	3.00
151.90	154.90	6000	3.00
154.90	157.90	6001	3.00

From **To** **Rocktype & Description**

‹ @ 159.00 Stockwork of grey Qtz veins with equal Py and moly. 35cm ›

159.80 162.58 Aplite

Fine grained QFP with UST comb structures. Light grey brown, aphanitic , 5% Qtz eyes, combs.

162.58 166.80 Alaskite

Hybrid. ALSK / QFP, Weak K-spar. Qtz veins 70 ° 3- 7 cms. Moly slicks on Qtz margins. Sigma 1 - 50º, sigma 2 - 80º.

166.80 241.03 QFP

QFP / Alaskite hybrid. 1 to 2 M intervals of alsaskite in app. 90% QFP cut by narrow aplitic phases, up to 50 cm at 45 - 55 °, sharp and irregular. Groundmass in QFP is aphanitic, bleached, pervasively silicified. the silica overprints sericite alteration of feldspars. Alaskite variably kaolin / sericite altered and locally pitted. Core is competent. Fracture density approx. 7 - 10 per M. Noticable high angle fractures 60 - 80 ° to CA with clay / minor sericite , have less mineralization - mostly Py. ‹ @ 189.00 Low angle, increased mineralization. Fractures 5-25° ›

‹ @ 192.20 Aplitic QFP in alaskite. Contains fluorite, blue grey Qtz, Moly along margins of frag. 5 cm Fragment / clast. ›

« 194.10- 194.65 QFP with weak comb structure, blue grey Qtz / Py / moly . Aplite 60-40° 55cm»

‹ @ 194.30 Slickensides. S1~5º,. S2_ 15º to elipsoidal axis. ›

« 195.20- 195.30 Crowded. QFP »

« 195.30- 195.60 Aph. ppy. Lt grey, bleached, perv. sil. Qtz eyes 20 to 25 %, feldspars 25 %. QFP »

« Widely spaced., stylolitic texture with Mo / Py. Fractures 45° 1mm»

« 209.60- 210.50 Qtz truncates pink K~spar vein with coarse Py and crushed sulphides. Vein 5° 3mm»

« 215.00- 215.40 Grey black gouge, sericite, crushed sulphides. Fault 80°»

‹ @ 222.00 Core blocky, low angle fracture surfaces with crushed sulphides, sericite, Py. Fracture. 20-30° ›

« 224.60- 225.50 Start development of stylolitic textures with crushed sulphides, Py, Moly. »

‹ @ 225.50 Crushed sulphides 1 to 40º, s 2 to 5º to CA 40° 3mm ›

‹ @ 229.10 UST combed grey Qtz and cream feldspar, layered in offset inclusions

S_from	S_to	Sample	Width
157.90	160.90	6002	3.00
160.90	163.90	6003	3.00
163.90	166.90	6004	3.00
166.90	169.90	6005	3.00
169.90	172.90	6006	3.00
172.90	175.90	6007	3.00
175.90	178.90	6008	3.00
178.90	181.90	6009	3.00
181.90	184.90	6010	3.00
184.90	187.90	6011	3.00
187.90	190.90	6012	3.00
190.90	193.90	6013	3.00
193.90	196.90	6014	3.00
196.90	199.90	6015	3.00
199.90	202.90	6016	3.00
202.90	205.90	6017	3.00
205.90	208.90	6055	3.00
208.90	211.90	6056	3.00
211.90	214.90	6057	3.00
214.90	217.90	6058	3.00
217.90	220.90	6059	3.00
220.90	223.90	6060	3.00
223.90	226.90	6061	3.00
226.90	229.90	6062	3.00
229.90	232.90	6063	3.00
232.90	235.90	6064	3.00
235.90	238.90	6065	3.00

From To Rocktype & Description

in white feldspar envelopes. ›

« 232.90- 233.50 Crushed sulphide, clay gouge. Fault »

« 233.50- 241.03 QFP transitional. Stylolitic tex. fracture density, intense in trans. zone of QFP. Locally insitu auto Bx'd, with black crushed sulphide matrix, other fracts with white soft opaline sericite clay material. Alaskite 40-50° 1cm»

241.03 268.89 QFP

QFP, Brecciated, aplite Peg vein, Qtz clasts, « Bt » rich clasts in matrix supported alaskite. Clasts subrounded, sub angular, vein Qtz angular truncated.

Clasts cemented with crush sulphide cement? Variably weakly silicious clasts from 1 - 15 cms. Moly increases in Bx'd vein clasts and more silicious altered zones.

« 253.85- 254.64 Possible clast of QFP, siliciious in clay sericite altered alaskite. QFP »

« 262.60- 263.05 Grey Qtz with cream coloured sericite altered feldspar margins seriate with Py and moly .05% Peg »

« 166.70- 268.89 Bleached Bx'd with intense fracturing with moly along fracture and crushed sulphides. Fracturing. 30°»

‹ @ 268.80 Blue grey fault gouge. Fault 7cm ›

268.89 345.70 QFP

More Bx'd cream bleached porphyry. Sericite K-spar altered with up to 20% Qtz eyes. Average 2mm locally weakly Bx'd with aplite clasts. Variable silicification. QFP grey silicious fluorite Bx fragments up to 12 cms of QFP « Bt » granular 15 cms fault gouge white clay silicious fragments.

‹ @ 279.47 Bleached cream fluorite QFP, weak moderate pervasive silicification overprint K-spar,fluorite dissemination with larger clots up to 2 . 3% ›

« 284.32- 303.90 Breccia, grey, locally it is bleached QFP. Vein Qtz, Bt rich clasts up to 20 cms. Locally weak potassic altn with weak, variable silicification. Alaskite »

‹ @ 287.90 Truncated Qtz xtls and coarse Peg Qtz and coarse Musc ›‹ @ 294.40 Fabric. 40° ›

« 293.90- 294.40 Coated with white (opaline) soft clay (gypsum?) and sericite, Py up to 0.1% fg disseminated with traces of fg disseminated moly. Fractures. 40°»

‹ @ 303.90 QFP Bx alaskite with noticeable clay alteration with weak variable

S_from	S_to	Sample	Width
238.90	241.90	6066	3.00
241.90	244.90	6067	3.00
244.90	247.90	6068	3.00
247.90	250.90	6069	3.00
250.90	253.90	6070	3.00
253.90	256.90	6071	3.00
256.90	259.90	6072	3.00
259.90	262.90	6073	3.00
262.90	265.90	6074	3.00
265.90	268.90	6075	3.00
268.90	271.90	6076	3.00
271.90	274.90	6077	3.00
274.90	277.90	6078	3.00
277.90	280.90	6079	3.00
280.90	283.90	6080	3.00
283.90	286.90	6081	3.00
286.90	289.90	6082	3.00
289.90	292.90	6083	3.00
292.90	295.90	6084	3.00
295.90	298.90	6085	3.00
298.90	301.90	6086	3.00
301.90	304.90	6087	3.00
304.90	307.90	6088	3.00
307.90	310.90	6089	3.00
310.90	313.90	6090	3.00
313.90	316.90	6091	3.00

From To Rocktype & Description

silicification. ›

« 308.70- 313.20 Noticeable white grey swelling clays along fracs, in grey light tan coloured Bx'd alaskite cut by widely spaced moly and crushed sulphide. Stylolitic textured.

‹ @ 308.60 Locally Bx zones exhibit UST seriate textures in vuggy Qtz feldspar layers. ›› Fractures. 30-40°»

< @ 316.20 Clay gouge. Shear ›

‹ @ 318.10 Bx'd QFP + Peg clasts supported in black matrix. 60° 10cm ›

‹ @ 318.35 Matrix filled and cut by blue grey Qtz with moly + massive Py clusters and fluorite. ›

‹ @ 337.78 Increased clay alteration of feldspars to white kaolin surfaces. Pitted, highly fractured with sericite clays, gypsum, moly smears + crushed sulphides. ›

‹ @ 345.70 Pale grey green gouge. Fault 80° ›

345.70 378.65 Alaskite

ALSK, Crushed sulphide zone. Highly bleached, kaolinized, sericite altered, locally Bx'd alaskite, cut by closely spaced blue oxidized Bx'd fractures 1mm to 5 cms. Crenulated, ||, 30°. 40-80° to CA with sooty fine Py crushed sulphide moly in Qtz gangue. Primary textures obliterated, surfaced pitted.

« 373.70- 378.65 Black grey clay myloritic gouge, foliation of pitted remnant alaskite fragments in gouge. Vein Qtz material at top. Fault 30°»

378.65 398.00 Volcanic Sediments

Nicola. Volcanic Bx mafic rich dark green cut by wispy truncated calcite hematite? late stage veinlets. Chill margins extend to 380.85 M, light brown open cavity tension gash tears at 80° to CA.‹ @ 380.85 Dark green mafic rich Bx with calciteand hematite. ›

398.00 398.00 EOH

S_from	S_to	Sample	Width
316.90	319.90	6092	3.00
319.90	322.90	6093	3.00
322.90	325.90	6094	3.00
325.90	328.90	6095	3.00
328.90	331.90	6096	3.00
331.90	334.90	6097	3.00
334.90	337.90	6098	3.00
337.90	340.90	6099	3.00
340.90	343.90	6100	3.00
343.90	346.00	6101	2.10
346.00	349.00	6102	3.00
349.00	352.00	6103	3.00
352.00	355.00	6104	3.00
355.00	358.00	6105	3.00
358.00	361.00	6106	3.00
361.00	364.00	6107	3.00
364.00	367.00	6108	3.00
367.00	370.00	6109	3.00
370.00	373.00	6110	3.00
373.00	375.60	6111	2.60
375.80	378.60	6112	2.80
378.60	381.40	6113	2.80
381.40	384.60	6114	3.20
384.60	387.60	6115	3.00
387.60	390.60	6116	3.00
390.60	393.60	6117	3.00
393.60	396.60	6118	3.00

Newmac Resources Inc.

DDH Fox 06 - 30

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-30

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 07, 2006.

Finished: May 10, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686873

Northing: 5719004

Collar elev: 1324 m

Az: 360°

Dip: -60°

Length: 295.2 m

From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	**2.20**	**Casing**				
2.20	**23.00**	**Alaskite**	2.20	5.20	5853	3.00
		ALSK, Weak Qtz stockwork development at surface in variably silicious sericitic	5.20	8.20	5854	3.00
		alaskite with very weak local k-spar alteration. Vein Qtz average 2mm sub ||	8.20	11.20	5855	3.00
		to CA and at low angles, 1 -2 % « Bt » up to 2mm.. Heavy limonite to 4.50M cut	11.20	14.20	5856	3.00
		off buy 70° fractures with crushed sulphides. Intense olive green sericite to	14.20	17.20	5857	3.00
		6M.	17.20	20.20	5858	3.00
		‹ @ 11.50 UST Comb structures with pink K-spar and terminated Qtz in QFP,				
		aplitic phase over 4 cms, no visible moly. 50° ›				
		@ 14.70 Stylolitic textured fractures with blue grey Qtz + moly.				
		Discontinuous offset and associated with Bx'd QFP fragments? in sericite, Musc				
		clay altered alaskite variably overprinted with moderate pervasive				
		silicification. ›				
		« 21.00- 23.00 Intense sericite, locally Bx'd along crushed sulphide.				
		Weak stylolitic textured fractures with Py moly. Fractures 30°»				
23.00	**25.20**	**QFP**				
			20.20	23.20	5859	3.00
			23.20	26.20	5860	3.00
		QFP, Grey moderate silicious 10% Qtz, fg locally Bx'd with Qtz stockwork vuggy				
		Qtz.				
25.20	**51.70**	**Alaskite**	26.20	29.20	5861	3.00
		ALSK, Blue grey Qtz, semi massive Py, pyrrhotite with trace moly between QFP	29.20	32.20	5862	3.00
		and alaskite.	32.20	35.20	5863	3.00
		« 31.00- 51.60 Subtle UST comb interstitial Qtz layers, very localized	35.20	38.20	5864	3.00
		cut by fractures coated with crushed sulphides and Py. Fractures. 30°»	38.20	41.20	5865	3.00
		Weakly fractured from 31.0M in variably weak pervasive K-spar altered alaskite	41.20	44.20	5866	3.00
		with localized , subtle weakly developed UST comb structures without Qtz layers	44.20	47.20	5867	3.00
		but with stylolitic textures and narrow offset fracture Qtz stockwork.	47.20	50.20	5868	3.00
		‹ @ 41.50 Crushed sulphides, movement at 10° to CA, weak clay /sericite. 30°				
		1cm × @ 44.30 Intensive moly up to 1%. No Qtz veining but subtle UST comb				
		structures with K-spar envelopes. 30° ›				
		‹ @ 48.90 Possible UST comb structure, disruptive texture, Bt rich with				
		sericite along fractures. ›				
		‹ @ 49.47 Green olive sericite, cream pink feldspar clays. ›				
			50.20	53.20	5869	3.00
51.70	**81.25**	**QFP**	53.20	56.20	5870	3.00
		« 51.70- 52.90 Very silicious overprinting of Bt rich phase cut by grey Qtz	56.20	59.20	5871	3.00
		vein, vuggy,partially filled with massive pyrrhotite & Py clusters surrounded	59.20	62.20	5872	3.00

From To Rocktype & Description	S_from	S_to	Sample	Width
by K-spar. 30° 2cm» y@ 52.90 Variably bleached, less silicified clay sericite	62.20	65.20	5873	3.00
alteration more intense Bt locally to 3%, ›	65.20	68.20	5874	3.00
« 54.00- 56.00 Dominant with sericite clays. Fractures 50°»	68.20	71.20	5875	3.00
« 56.55- 68.50 Well developed with grey vuggy Qtz Peg. locally Bx'd	71.20	74.20	5876	3.00
with K-spar silica envelopes. Fracture stockwork. 30° 3cm»	74.20	77.20	5877	3.00
‹ @ 65.60 Silicified bleached with K-spar envelopes, Qtz eyes avg 20% 1-2mm	77.20	80.20	5878	3.00
›				
Grey blue Qtz vein common (1-2 per 30 cm) These cut CA at 25 - 40°, and range				
in size from .5-10mm (avg .5mm) Veins carry 3 - 5% coarse Py and 1/2 to 1%				
local Moly as fine disseminations along vein margins and as blebs to 5+mm				
« 70.75- 70.90 Coarse, (clast supported) ground black sulphides on				
upper / lower contact. Breccia 20-35°»				
« 79.30- 79.50 Shear zone / Breccia 70-45°»				
« 71.00- 72.40 Increase in potassic alteration. »				
	80.20	83.20	5879	3.00
81.25 87.55 Alaskite	83.20	86.20	5880	3.00
	86.20	89.20	5881	3.00
ALSK, Hybrid aplite. Consisting of potassically altered alaskite and aplite				
(±QFP) phases. Sheeted to locally weakly stockwork veined; Qtz veins avg. 3 -				
5 mm width and cut CA at 15°.				
87.55 267.30 Alaskite	89.20	92.20	5882	3.00
ALSK, Relatively competent section of Qtz veined equigranular alaskite.	92.20	95.20	5883	3.00
Locally, narrow QFP phases and widely spaced 5-10cm wide, aplite dykes cut the	95.20	98.20	5884	3.00
alaskite at all angles to the CA.	98.20	101.20	5885	3.00
Local Qtz stockwork with weak to moderate silica overprinting.	101.20	104.20	5886	3.00
‹ @ 101.00 Pyritic slickensides cut the long axis of the elipse. 15-160° ›	104.20	107.20	5887	3.00
‹ @ 104.00 Possible UST comb fragments in weakly K-spar altered alaskite. ›	107.20	110.20	5888	3.00
« 105.60- 110.35 Intense bright green sericite alt'n of feldspars.	110.20	113.20	5889	3.00
Patches of coarse Musc., clots of coarse Py, local small blebs of Wolframite.	113.20	116.20	5890	3.00
»	116.20	119.20	5891	3.00
‹ @ 111.80 Bx , sub angular clasts of alaskite and QFP. 10cm ›‹ @ 114.25	119.20	122.20	5892	3.00
Sulphide smeared slickensides. The slickensides cut across the long axis of the	122.20	125.20	5893	3.00
ellipse at 25°. Fracture. 45° ›	125.20	128.20	5894	3.00
« Coring || to a 1 cm wide blue / grey Qtz vein with ~ 5% Py, 0.5% Mo, >25% Wf.	128.20	131.20	5895	3.00
minor Fl . Section has a salmon pink colour. (K-spar) Potassic »	131.20	134.20	5896	3.00
‹ @ 118.00 Qtz / feldspar Peg. ›	134.20	137.20	5897	3.00
« 121.65- 121.95 Black ground sulphides (Py, Mo) and milled Qtz	137.20	140.20	5898	3.00
fragments. Shear »	140.20	143.20	5899	3.00
« 125.00 - 138.00 Elevated amounts of Fl. Blebs and irregular masses to	143.20	146.20	5900	3.00

From	To	Rocktype & Description

2 cm. »

« 138.60- 142.00 Qtz ± Bx zone. Coarse Bx (Matrix Supported), contains large sub angular clasts of Qtz vein material. Stockwork »

< @ 141.90 Fine stylolitic textures and faint UST comb structures are hosted in alaskite / QFP. ›

« 149.80- 163.00 Series of narrow (5 to 30 cm) wide aplite dykes cut alaskite. These tend to repeat due to a low angle to CA. Dykes. »

« 149.80- 154.00 Prominent set || to sub || to CA. Fracture. »

‹ @ 161.35 VF stylolitic textures noted. ›

« 172.10- 173.90 Intense. A low angle shear with white clay gouge marks the UC. Several narrow shears with white clay gouge cut the zone. Sericite 45 - 60 °»

« 173.90- 177.20 Pale grey phase, ~ 15% sub rounded Qts 'eyes' Weakly silicified, bleached, 1 to 2 cm wide lenses of aplite. QFP »

« 177.20- 186.40 Black ground sulphides within pale grey clay altered alaskite. (feldspar phenos almost completely clay altered.) Fractures. »

‹ @ 108.50 Narrow Bx with blackground sulphides on margins and within matrix. ›

« 190.70- 190.85 Aplite, irregular. Dyke 40°»

‹ @ 192.20 Stylolitic fractures in ser / clay alt'd alaskite. (Mo /Py fillings) Fracture ›

« 194.40- 197.90 Strong, Bx'd, locally Qtz veined clay / sericite altered alaskite? Shear »

‹ @ 197.50 Slick on fracture. Mo on slicks. 80° ›

‹ @ 197.80 1.5cm wide, with grey clay gouge and marginal ground, black sulphides. Shear. ›

« 197.30- 198.60 Core pitted due to clay alteration along fracts. || Fracture. »

‹ @ 203.90 Stylolitic features in altered QFP? ›

« 204.00- 204.70 Pale grey 10 to 15% Qtz 'eyes'. QFP »

« 215.80- 217.20 Clay / sericte altered alaskite cut by several white to cream coloured aplite phases. Deep purple fluorite relatively common in this interval. »(Note: The lower portion of this interval exhibits an overall increase in the degree of clay / sericite alteration, as well as shearing / faulting and Qtz veining. Local semi-massive seams and blebs of Py, Po.)

« 226.80- 281.30 Several narrow (±10cm) Aplite / QFP (5 to 10% Qtz eyes) This section also contains minor amounts of Fl. Aplite »

‹ @ 247.10 3 cm wide, with crushed Qtz, black sulphides and grey clay gouge. Shear. ›

S_from	S_to	Sample	Width
146.20	149.20	5901	3.00
149.20	152.20	5902	3.00
152.20	155.20	5903	3.00
155.20	158.20	5904	3.00
158.20	161.20	5905	3.00
161.20	164.20	5906	3.00
164.20	167.20	5907	3.00
167.20	170.20	5908	3.00
170.20	172.10	5909	1.90
172.10	173.90	5910	1.80
173.90	176.90	5911	3.00
176.90	179.90	5912	3.00
179.90	182.90	5913	3.00
182.90	185.90	5914	3.00
185.90	188.90	5915	3.00
188.90	191.90	5916	3.00
191.90	194.90	5917	3.00
194.90	197.90	5918	3.00
197.90	200.90	5919	3.00
200.90	203.90	5920	3.00
203.90	206.90	5921	3.00
206.90	209.90	5922	3.00
209.90	212.90	5923	3.00
212.90	215.90	5924	3.00
215.90	218.90	5925	3.00
218.90	221.90	5926	3.00
221.90	224.90	5927	3.00
224.90	227.90	5928	3.00
227.90	230.90	5929	3.00
230.90	233.90	5930	3.00
233.90	236.90	5931	3.00
236.90	239.90	5932	3.00
239.90	242.90	5933	3.00
242.90	245.90	5934	3.00
245.90	248.90	5935	3.00
248.90	251.90	5936	3.00
251.90	254.90	5937	3.00
254.90	257.90	5938	3.00
257.90	260.90	5939	3.00

From	To	Rocktype & Description

‹ @ 256.05 Qtz / feldspar Peg. ›

« 258.50- 260.50 Strongly sericite / clay altered alaskite. Bright yellow green coarse sericite. Section is sheared / highly clay altered. »(Note: nearing the contact with Nicola volcanics / seds, rock is becoming highly deformed / sheared.)

267.30 268.85 Fault

Black, sulphide rich, to grey clay gouge 1/2 of faulted material is Alaskite. Lower 1/2 is volcanic.

268.85 295.00 Volcanic Sediments

Nicola volcanics.

« 268.85- 283.05 Pale green / grey bleached locally Bx'd intermediate flows, cut by late stage calcite veinlets. Fine hematitic fractures, clay alteration of feldspars . »

« 278.20- 281.30 Faulting with white to green / grey clay gouge. Shearing. »

« 281.30- 283.05 Abundant hematite / bright green mineral (Mariposite). »

« 283.05- 295.00 Dark green intermediate of mafic massive, volcanic. Locally coarse fragmental. Clasts up to 5cm. Local epidote alteration. Late stage cross cutting calcite veinlets common. Less hematite overlying bleached flows. Flows »

295.00 295.00 EOH

S_from	S_to	Sample	Width
260.90	263.90	5940	3.00
263.90	267.30	5941	3.40
267.30	268.80	5942	1.50
268.80	271.80	5943	3.00
271.80	274.80	5944	3.00
274.80	277.80	5945	3.00
277.80	281.30	5946	3.50
281.30	286.00	5947	4.70
286.00	289.00	5948	3.00
289.00	292.00	5949	3.00
292.00	295.00	5950	3.00

Newmac Resources Inc.

DDH Fox 06 - 31

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-31

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 10, 2006.

Finished: May 13, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686723

Northing: 5718958

Collar elev: 1365 m

Az: 360°

Dip: -60°

Length: 333.1 m

From **To** **Rocktype & Description**

0.00 4.60 Casing

4.60 81.20 Alaskite

Pale grey equigranular alaskite. 1 -2 % 0.5 - 1 mm . « Bt » xtls.. Limonite fractures to 16.4 M, overall core very competent. Scattered fluorite associated with Qtz veinlets, also local clots of coarse Muscovite.

‹ @ 10.30 Crushed sulphides.(Py ? Mo). Shear›

‹ @ 11.03 Slickensides. 30° ›

‹ @ 30.50 Shear 25° 1cm ›

« 36.10- 36.45 this interval contains coarse Fl blebs as well as elevated MoS_2. QFP 25°»

« 41.50- 42.00 Repeat, weak K-spar alteration. QFP »

‹ @ 54.00 Section of auto Brecciation, minor clay / green sericite along fractures. ›

‹ @ 59.00 Crushed, bleached alaskite. ›

‹ @ 73.10 Slickensides (sericite, Py, ± Mo) 30° ›

‹ @ 77.20 Slickensides 5° ›

« 77.50- 79.00 Crushed broken core. Shear »

81.20 84.10 aplite

Aplite / with QFP clasts to 20 cm depth, locally « Bt » rich. ‹ @ 82.20 Aplite / QFP / Peg Breccia (Qtz / feldspar) ›

84.10 100.55 Alaskite

Pale to medium grey / green sericite, clay altered alaskite. Low angle blue / grey Qtz /Mo veins common. these cut CA at 5 - 25 °.

« 93.90- 95.50 Increase in density. (10 to 15 fractures / 30 cms) Fractures 50°»

S_from	S_to	Sample	Width
4.60	7.60	6018	3.00
7.60	10.60	6019	3.00
10.60	13.60	6020	3.00
13.60	16.60	6021	3.00
16.60	19.60	6022	3.00
19.60	22.60	6023	3.00
22.60	25.60	6024	3.00
25.60	28.60	6025	3.00
28.60	31.60	6026	3.00
31.60	34.60	6027	3.00
34.60	37.60	6028	3.00
37.60	40.60	6029	3.00
40.60	43.60	6030	3.00
43.60	47.60	6031	4.00
47.60	50.60	6032	3.00
50.60	53.60	6033	3.00
53.60	56.60	6034	3.00
56.60	59.60	6035	3.00
59.60	62.60	6036	3.00
62.60	65.60	6037	3.00
65.60	68.60	6038	3.00
68.60	71.60	6039	3.00
71.60	74.60	6040	3.00
74.60	77.60	6041	3.00
77.60	80.60	6042	3.00
80.60	83.60	6043	3.00
83.60	86.60	6044	3.00
86.60	89.60	6045	3.00
89.60	92.60	6046	3.00
92.60	95.60	6047	3.00
95.60	98.60	6048	3.00
98.60	100.50	6049	1.90

From	To	Rocktype & Description

100.55 267.75 Breccia

Brecciated , Aplite / QFP / Peg / Qtz veins. Fragment Bx, hosted in a matrix of alaskite. The alaskite host rock is seen in sub metre sections and is less altered (less K-spar and silicification) than adjacent Bx. Clasts are up to 30cm wide and are typically sub-rounded, Truncated Qtz vein fragments tend to be sub-angular. Core is grey green to pale salmon pink. (variable colour is related to the degree of potassic alteration, silicification, and sericitic / argillic alteration.) Upper section of interval salmon pink due to pervasive weak to moderate potassic alteration, overprinted with weak silicification. Lower portion of interval pale to medium grey bleached and silicified. Core competent , 3 -4 fractures per metre.40-50° to CA

« 114.00- 148.30 Contains large clasts of Qtz / feldspar / ± musc. peg. Also truncated Qtz / xtls and fragments. Breccia »

‹ @ 126.00 Micro UST comb structure in silicified pale salmon pink aplitic clast. ›

‹ @ 131.00 Py slickensides. ›

‹ @ 133.00 Pyrite clay rich slickensides on a fracture || to CA. Slicks cut across fracture plans. 40° ›

« 101.38- 140.00 Coarse patches / clots of fluorite / Musc / Py and minor MoS2. »

‹ @ 149.00 Herringbone and honeycomb textures in plagioclase and grey Qtz. ›

« 159.70- 160.00 Broken, ground core, therefore minor core loss. »

‹ @ 164.20 Subtle, micro scale UST comb textures noted within a 10 cm creamy to

pale salmon pink aplite clast. Similar comb textures at 169.6 M and 170.70 M. ›

« 167.00- 170.00 Scattered blebs of coarse Fl / Musc / ± Py and trace Mo. »

‹ @ 175.00 Pronounced || fracture. 30° ›‹ @ 182.00 Grey Qtz veinlets in this section are typcally contained within clasts, as well as along the margins of the alaskite host. ›

‹ @ 191.00 Overall decrease in degree of silicification downhole, increasing clay alteration. ›

« 206.70- 206.85 Ground core. Silicified, Py, bleached QFP. (10 to 15% sub rounded grey Qtz eyes.) QFP »

‹ @ 218.50 Banded white / grey silica. Banding = tops up? ›

‹ @ 216.75 Gypsum slickensides. Movement NE. ›

‹ @ 229.18 White / clear gypsum veinlet. Late stage. 25° 7mm ›‹ @ 232.50

S_from	S_to	Sample	Width
100.50	103.50	6050	3.00
103.50	106.50	6051	3.00
106.50	109.50	6052	3.00
109.50	111.50	6053	2.00
111.50	115.50	6054	4.00
115.50	118.50	6120	3.00
118.50	121.50	6121	3.00
121.50	124.50	6122	3.00
124.50	127.50	6123	3.00
127.50	130.50	6124	3.00
130.50	133.50	6125	3.00
133.50	136.50	6126	3.00
136.50	139.50	6127	3.00
139.50	142.50	6128	3.00
142.50	145.50	6129	3.00
145.50	148.50	6130	3.00
148.50	151.50	6131	3.00
151.50	154.50	6132	3.00
154.50	157.50	6133	3.00
157.50	160.50	6134	3.00
160.50	163.50	6135	3.00
163.50	166.50	6136	3.00
166.50	169.50	6137	3.00
169.50	172.50	6138	3.00
172.50	175.50	6139	3.00
175.50	178.50	6140	3.00
178.50	181.50	6141	3.00
181.50	184.50	6142	3.00
184.50	187.50	6143	3.00
187.50	190.50	6144	3.00
190.50	193.50	6145	3.00
193.50	196.50	6146	3.00
196.50	199.50	6147	3.00
199.50	202.50	6148	3.00
202.50	205.50	6149	3.00
205.50	208.50	6150	3.00
208.50	211.50	6151	3.00
211.50	214.50	6152	3.00

From	To	Rocktype & Description

Stylolitic MoS2 seam. 40° ›
‹ @ 237.10 Peg. Musc / feldspar and Fl infilling open spaces formed at the junction of 2 large aplite clasts and alaskite clast. ›
‹ @ 237.10 (DWG in notes) ›
« 244.50- 246.60 Grey clay gouge and ground black sulphide || to CA. Shear. »
‹ @ 257.00 Flow banding in a light grey, bleached QFP clast. 35° ›
‹ @ 257.20 Grey clay gouge. ›

267.75 282.90 Alaskite
Alaskite , clay altered, highly fractured, weak to moderate pervasive sericite alteration of feldspar phenos. Disrupted stylolitic textures within Py ± Mo « stringers » common. (ie: 279.50,273.00 & 281.8M) Bx textures locally well developed (ie: at 277.3 & 279.7 M) Sulphide fractures often curved, indicating a rotational aspect to the movement.

282.90 286.00 Fault
White to grey clay gouge. Host alaskite strongly clay altered, Sulphide cemented Bx's. Black Py ± Mo, Po, seams to 2cm wide. U/c 40° to CA.

286.00 318.30 Alaskite
Clay altered, sheared, brecciated, with black crushed sulphides. Intensity of shearing, clay alteration increasing downhole towards content with Nicola volcanics.‹ @ 295.00 General fabric. 45° ›‹ @ 297.00 Disrupted stylolitic fractures seen in black sulphide seams. ›

S_from	S_to	Sample	Width
214.50	217.50	6153	3.00
217.50	220.50	6154	3.00
220.50	223.50	6155	3.00
223.50	226.50	6156	3.00
226.50	229.50	6157	3.00
229.50	232.50	6158	3.00
232.50	235.50	6159	3.00
235.50	238.50	6160	3.00
238.50	241.50	6161	3.00
241.50	244.50	6162	3.00
244.50	247.50	6163	3.00
247.50	250.50	6164	3.00
250.50	253.50	6165	3.00
253.50	256.50	6166	3.00
256.50	259.50	6167	3.00
259.50	262.50	6168	3.00
262.50	265.50	6169	3.00
265.50	267.70	6170	2.20
267.70	270.70	6171	3.00
270.70	273.70	6172	3.00
273.70	276.70	6173	3.00
276.70	279.70	6174	3.00
279.70	282.90	6175	3.20
282.90	286.00	6176	3.10
286.00	289.00	6177	3.00
289.00	292.00	6178	3.00
292.00	295.00	6179	3.00
295.00	298.00	6180	3.00
298.00	301.00	6181	3.00
301.00	304.00	6182	3.00
304.00	306.50	6183	2.50
306.50	308.80	6184	2.30
308.80	310.30	6185	1.50
310.30	313.80	6186	3.50
313.80	316.30	6187	2.50

From	To	Rocktype & Description	S_from	S_to	Sample	Width
318.30	**319.10**	**Fault**	316.30	319.10	6188	2.80
		White grey clay gouge, black ground sulphides / seds.				
319.10	**333.10**	**Volcanic Sediments**	319.10	322.10	6189	3.00
		Upper 2 M of Nicola consists of pale green / grey bleached epidote altered to carbonnate ash tuffs (?).	322.10	325.10	6190	3.00
			325.10	328.10	6191	3.00
		« 321.00- 321.15 Coarse lapilli tuff. Alternating green / bleached tan / black layers. »	328.10	331.10	6192	3.00
		« 321.15- 333.10 Medium dark green coarse pyroclastic flows. Fragments of 1 to 3 cm common and often exhibit ductile deformation. »				
333.10	**333.10**	**EOH**				

Newmac Resources Inc.

DDH Fox 06 - 32

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-32

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 10, 2006.

Finished: May 14, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686724

Northing: 5719251

Collar elev: 1370 m

Az: Vertical

Dip: -90°

Length: 306.3 m

From	To	Rocktype & Description

0.00 8.00 Casing

8.00 14.45 QFP

Variable weathered limonite, locally Bx'd porphyry with yellow oxide (ferro molybdite)? with grey qtz up tp 40° to CA. Stockwork grey Qtz well developed from 4.5 to 14.45M. Clay on fracts and in phenos, yellow ochre. Fracture stockwork Peg. with bx'd porphyry clasts in vuggy grey Qtz, with fluorite, coarse musc. Veins with noticeable Fe Wo4 at 6.70M. Slickensides along fractures.

14.45 18.80 fault

Fault breccia, yellow orange +brown clay altered QFP, cut by fractures at 50° to CA, with crushed sulphide and Py. Surface pitted - fabric at 30° to CA.

18.80 28.60 QFP

Crowded. feldspar at contact with fault rox? white kaolin. Plag sub hedral up to 1 cm, surfaced pitted.

‹ @ 19.00 Fresh with weak pale green clay, sericite alteration along fractures. ›

Typcally crowded 20 - 25% Qtz eyes in aphanitic bleached light grey brown groundmass cut by 1 x 3 mm at 5° to CA.

28.60 34.90 Alaskite

ALSK, Transitional with QFP. Vaguely interlocking feldspar phenocrysts with rounded Qtz eyes + 1% « Bt » in weak K-spar + sericite alt'n, overprinted with weak pervasive silica alteration. Less equigranular intense silicification associated with aplitic lenses cut by grey blue Qtz veins.

34.90 63.90 QFP

QFP, Pale pistacio green, intense sericite altered QFP with pervasive silica overprinting , cut by grey Qtz, Fl, Musc, Py, FeWo4, ± Moly.

‹ @ 36.60 Clay and toffee coloured sericite altered feldspar phenocrysts in hybrid alaskite, cut by crushed sulphide Py fractures and barren grey fracture Qtz. 30° ›

« 46.00- 63.15 Mostly widely spaced low angle, avg. 20°, grey Qtz veinlets, locally with narrow offsets containing Py and FeWo4 and Moly. Moly also disseminated along fractures of K-spar envelopes around Qtz. 3 mm»

‹ @ 55.10 Pervasive silica flooding, enveloped by weak K~spar alteration. ›

« 63.15- 63.90 Salmon pink angular clasts with fl in silicious brown

S_from	S_to	Sample	Width
3.00	6.00	6193	3.00
6.00	9.00	6194	3.00
9.00	12.00	6195	3.00
12.00	14.40	6196	2.40
14.40	16.50	6197	2.10
16.50	18.80	6198	2.30
18.80	21.80	6199	3.00
21.80	24.80	6200	3.00
24.80	27.80	6201	3.00
27.80	30.80	6202	3.00
30.80	33.80	6203	3.00
33.80	36.80	6204	3.00
36.80	39.80	6205	3.00
39.80	42.80	6206	3.00
42.80	45.80	6207	3.00
45.80	48.80	6208	3.00
48.80	51.80	6209	3.00
51.80	54.80	6210	3.00
54.80	57.80	6211	3.00
57.80	60.80	6212	3.00
60.80	63.10	6213	2.30
63.10	63.90	6214	0.80

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		matrix. Downhole heavily seriticized, green coarse Sericite with crushed				
		sulphides, FeWo4 and bismuthinite. also Py with vuggy Qtz, fl. 40° Fault »				
63.90	**201.60**	**Alaskite**	63.90	66.90	6215	3.00
		Intense kaolin sericite alteration at lower fault contact, decreasing downhole	66.90	69.90	6216	3.00
		with fresher Bt alaskite, Pegmatitic phase at 64.75M, 30° to CA, with orange	69.90	72.90	6217	3.00
		pink K-spar. Sericite along margins and fl (narrow) also trace moly, Bis, and	72.90	75.90	6218	3.00
		Py.	75.90	78.90	6219	3.00
		« 66.66- 67.25 Qtz feldspar pegmatite with truncated Qtz cream orange	78.90	81.90	6220	3.00
		pink K-spar. 7cm »	81.90	84.90	6221	3.00
		‹ @ 69.40 Pervasive K-spar alteration in transitional alaskite. ›	84.90	87.90	6222	3.00
		« 71.10- 74.80 QFP, cut by low angle grey Qtz veinlets with truncated	87.90	90.90	6223	3.00
		Qtz and orange pink K-spar in 3mm veinlets at low angles to core. QFP, qtz	90.90	93.90	6224	3.00
		veinlets 3mm»	93.90	96.90	6225	3.00
		‹ @ 74.80 ALSK, Weak to moderate sericite and clay alteration develops down	96.90	99.90	6226	3.00
		hole, only weak K-spar alteration forming along envelopes. ›	99.90	102.90	6227	3.00
		« 85.50- 90.60 Surfaces coated with sericite and crushed grey sulphides	102.90	105.90	6228	3.00
		Slickensided with variable movement directions. Fracture 30-40°»	105.90	108.90	6229	3.00
		‹ @ 88.40 Stepped offsets of dark blue Qtz veinlet offset along fractures.	108.90	111.90	6230	3.00
		Qtz, Py, moly. Fractures 5-40° 3mm ›	111.90	114.90	6231	3.00
		From 99.5 to 109.85M relatively uniform interval of clay sericite altered	114.90	117.90	6232	3.00
		alaskite. Alaskite locally exhibits a well developed interlocking xtal	117.90	120.90	6233	3.00
		structure (normal and characteristic); most of section shows only a 'ghost'	120.90	123.90	6234	3.00
		like interlocking texture due to kaolinization and sericitization of	123.90	126.90	6235	3.00
		plagioclase. Core often displays a pitted texture due to complete destruction	126.90	129.90	6236	3.00
		of Plag.	129.90	132.90	6237	3.00
		‹ @ 109.85 Slickensides are variable. 5-45° ›	132.90	135.90	6238	3.00
		« 129.50- 146.00 increase in Qtz vein intensity, local Qtz stockworks,	135.90	138.90	6239	3.00
		increased MoS2 content. Qtz veins typcally surrounded by K-spar envelopes.	138.90	141.90	6240	3.00
		Stockwork »	141.90	144.90	6241	3.00
		« 134.50- 136.10 Weak, moderate. Potassic alt'n»	144.90	147.90	6242	3.00
		‹ @ 135.55 Py and gypsum slickensides. ›	147.90	150.90	6243	3.00
		« 147.30- 148.00 Increasing 2° bt, pale green sericite. »	150.90	153.90	6244	3.00
		« 155.60- 156.30 Blue / grey pitted vuggy Qtz., Scattered large blebs	153.90	156.90	6245	3.00
		and xtals of wolframite. Stockwork 3.00-5.00mm»	156.90	159.90	6246	3.00
		‹ @ 163.50 Narrow Qtz vein Bx. Blue / grey Qtz with disseminated MoS2, trace	159.90	162.90	6247	3.00
		Gyp, Py and white decomposing Gypsum. ›	162.90	165.90	6248	3.00
		« 170.90- 172.00 Aplite With QFP, white to pale grey, locally	165.90	168.90	6249	3.00
		porphyritic. MoS2 on fractures and as disseminated and larger blebs. Aplite »	168.90	171.90	6250	3.00
		‹ @ 182.90 Peg. Qtz vein . Pale salmon pink K-spar envelope. 25.00° 1.00cm ›	171.90	174.90	6251	3.00

From To Rocktype & Description	S_from	S_to	Sample	Width
« 195.50- 201.60 ALSK, Clay / sericite altered alaskite with narrow	174.90	177.90	6252	3.00
lenses of light grey aplite. Core broken / sheared / crumbly. Alaskite »	177.90	180.90	6253	3.00
	180.90	183.90	6254	3.00
	183.90	186.90	6255	3.00
	186.90	189.90	6256	3.00
	189.90	192.90	6257	3.00
	192.90	195.90	6258	3.00
	195.90	198.90	6259	3.00
	198.90	201.60	6260	2.70
201.60 203.70 Aplite	201.60	203.70	6261	2.10
APLITE With QFP. Fine equigranular groundmass,Qtz porphyritic aplite, (QP ?).				
Constituents are grey Qtz phenos and sub hedral plag.				
203.70 229.80 Alaskite	203.70	206.70	6262	3.00
Alaskite is pale grey, clay / sericite altered, locally sheared and Bx'd. Qtz	206.70	209.70	6263	3.00
veining and weakly developed stockworks throughout. This interval displays a	209.70	212.70	6264	3.00
greater degree of alteration than the alaskite seen up-hole. (@ 74.80-201.60M)	212.70	215.70	6265	3.00
	215.70	218.70	6266	3.00
« 203.70- 207.60 Weak K-spar, sericite, clay alteration with Fl. (reddish	218.70	221.70	6267	3.00
to bright purple) seen throughout this section as fracture fillings and on vein	221.70	224.70	6268	3.00
margins. Patchy coarse Musc. Fracture. »	224.70	227.70	6269	3.00
« 206.90- 213.50 Increasing sericite alteration in a sheared Bx's section.	227.70	229.80	6270	2.10
»				
« 219.00- 229.80 Qtz zone. Grey veins cut CA at low angles. Stockwork 25°				
2-5cm»				
229.80 233.75 QFP	229.80	233.70	6271	3.90
	233.70	236.70	6272	3.00
QFP Plus aplite. 30 to 40 % Qtz phenos (0.5 -1.0 mm) in a fg groundmass of				
Qtz / plag / sericite. With minor MoS_2 along fractures.				
233.75 281.05 Alaskite	236.70	239.70	6273	3.00
ALSK, Pale grey clay / sericite altered alaskite. Weak to moderate silica	239.70	242.70	6274	3.00
overprint. Bleached appearance.	242.70	245.70	6275	3.00
‹ @ 239.00 Local Brecciation. ›	245.70	248.70	6276	3.00
‹ @ 241.60 Well developed slickenside fractures. Py / Mo smears on	248.70	251.70	6277	3.00
slickensided surface. 70° ›	251.70	254.50	6278	2.80
« 254.00- 254.50 Cushed / clay / sericite altered core. Fault. »	254.50	257.50	6279	3.00
« 254.50- 281.05 Crushed sulphide. »	257.50	260.50	6280	3.00
‹ @ 254.50 Strongly clay / sericite altered, sheared and crushed alaskite. ›	260.50	263.50	6281	3.00
« 255.10- 255.25 Aplite, Pale grey / green, bleached / clay altered,	263.50	266.50	6282	3.00
Sheared . Aplite 30-80°»	266.50	269.50	6283	3.00

From	To	Rocktype & Description

« 262.00- 262.30 Black gouge. Fault 80-75°»

« 263.65- 263.75 Black gouge. Fault 45°»

« 270.00- 274.00 Alaskite / QFP clasts in a kaolinized / sericite matrix. Breccia »

« 275.00- 281.05 Increased faulting at bottom of interval. Shearing »

281.05 283.65 Fault

Grey to balck clay gouge. Broken / sheared Nicola clast at bottom of interval.

283.65 306.30 Volcanic Sediments

Nicola.

« 283.65- 287.60 Bleached grey brown to olive green fg, locally porphyritic. Flows »

« 287.60- 306.30 Dark green, locally porphyritic volcanic flows. Large ghost like fragments seen over lower part of interval, suggest these may be partially reabsorbed pyroclastic rocks. (lapilli tuffs) »

‹ @ 306.30 Late carbonate fractures to bottom of hole. Hematitic fractures increasing downhole. ›

306.30 306.30 EOH

S_from	S_to	Sample	Width
269.50	272.50	6284	3.00
272.50	275.50	6285	3.00
275.50	278.50	6286	3.00
278.50	281.00	6287	2.50
281.00	283.60	6288	2.60
283.60	286.60	6289	3.00
286.60	289.60	6290	3.00
289.60	291.10	6291	1.50

Newmac Resources Inc.

DDH Fox 06 - 33

Project: Crazy Fox

Location: Little Fort, BC.

Hole #: 06-33

Logged by: B. Callaghan

Drilled by: DJ Drilling

Assayed by: Acme

Core size: NQ

Started: May 14, 2006.

Finished: May 18, 2006.

UTM Zone 10 U, NAD 83

Map sheet: 92P _ 059, 069.

Easting: 686782

Northing: 5719271

Collar elev: 1357 m

Az: 176°

Dip: -50°

Length: 410.0 m

From To Rocktype & Description

0.00 3.00 Casing

3.00 26.75 Alaskite

Medium grey, medium grained, limonite fractures to 13.5M. Interval contains grey to blue Qtz veins and local weak stockworks. Potassic alteration haloes adjustment to Qtz veins. Pervasive sericite alteration of feldspar Phenos. Sericite is stained an orange / brown colour. Local occurances of Fl. with Qtz veins.

‹ @ 21.90 Narrow shear. Ground black sulphides and auto Bx'd alaskite on either side of shear. Shear 60° ›

26.75 43.60 QFP

QFP, 30% subrounded, 1 - 2 mm avg. Qtz eyes. 15% sub-hedral 2 - 3 mm avg. feldspar phenos. Phenocrysts are set in a creamy, white to pale grey aphanitic groundmass. Section relatively unaltered, low in sulphides.

43.60 59.95 Alaskite

ALSK + Crowded QFP. Section consists of weakly clay / sericite altered alaskite with minor QFP ± aplite. Qtz veins locally pegmatitic / vuggy. QFP / aplite phases are narrow. In one case (57.8 M) a 5 cm xenolith of fine aphanitic porphyritic crowded QFP is contained within a weakly clay altered QFP.

« 58.00- 58.70 Clay alt'd alaskite? Shear »

59.95 62.00 Aplite

Pale grey to tan coloured aplite, upper contact sharp, lower contact similar. at 45° to CA.

62.00 226.85 Alaskite

ALSK With minor Aplite. Pale grey to salmon pink, medium grained equigranular alaskite. At the top of the interval the alaskite texture locally grades to QFP. Xenoliths or inclusions of 'sugary' aplite are up to 20 cm in size and typcally have sharp contacts to the Alaskite. Interval displays extensive Qtz veining to local stockworks. Mineralized blue grey veins are commonly at low angles to the CA.

‹ @ 72.00 Competent core over interval, prominent. Fracture 70° >

« 84.50- 85.80 Mixed rock types, alaskite / aplite / QFP / Peg. »

S_from	S_to	Sample	Width
24.00	27.00	6299	3.00
3.00	6.00	6292	3.00
6.00	9.00	6293	3.00
9.00	12.00	6294	3.00
12.00	15.00	6295	3.00
15.00	18.00	6296	3.00
18.00	21.00	6297	3.00
21.00	24.00	6298	3.00
27.00	30.00	6300	3.00
30.00	33.00	6301	3.00
33.00	36.00	6302	3.00
36.00	39.00	6303	3.00
39.00	42.00	6304	3.00
42.00	45.00	6305	3.00
45.00	48.00	6306	3.00
48.00	51.00	6307	3.00
51.00	54.00	6308	3.00
54.00	57.00	6309	3.00
57.00	60.00	6310	3.00
60.00	63.00	6311	3.00
63.00	66.00	6312	3.00
66.00	69.00	6313	3.00
69.00	72.00	6314	3.00
72.00	75.00	6315	3.00
75.00	78.00	6316	3.00
78.00	81.00	6317	3.00
81.00	84.00	6318	3.00
84.00	87.00	6319	3.00
87.00	90.00	6320	3.00

From To Rocktype & Description

‹ @ 91.00 Aplite Dyke 25° 1cm ›

*« 95.40- 97.30 Section notable for high Qtz content and massive to semi massive Py. Potassice alteration adjacent to Qtz veining. Local patches of coarse Musc. Qtz vuggy peg. *Py extremely coarse grained. »*

« 106.85- 226.85 With aplite and QFP. Zone of weak clay / sericite alt'n with sub metre aplite dykes and Local QFP phases. Alaskite »(Note: this is a highly variable section which is difficult to further subdivide due to numerous narrow QFP / aplitic phases.)

« 106.85- 107.40 Bx'd. Several narrow clay / black sulphide shears over the length of interval. Shear 70°»

« 113.85- 123.50 Weakly developed crushed (black) sulphide zone. Stylolitic textures are seen throughout this interval. Section is clay ± sericite altered. »

« 112.60- 113.70 Clay altered, cut by irregular, sheared / stylolitic, Fl / Mo / Py veinlets. QFP »

« 135.60- 136.40 Bt rich, clay altered. Narrow white gypsum veinlets. QFP »

« 145.15- 146.60 Bt rich, Py (1% diss. Py) aplite. Aplite »

« 146.30- 146.60 Breccia »

‹ @ 151.30 Gypsum vein. 90° ›

« 151.30- 153.75 Large clasts, Aplite, alaskite, crowded QFP and truncated QTZ. QFP »

‹ @ 151.60 Peg. Qtz / fldsp / Fl spacially associated. MoS2 blebs. Plagioclase phenos? completely altered to sericite. 3mm ›

‹ @ 160.00 Mo., Py smears on a fracture || to CA. Slickensides cut across this fracture. 45° ›

‹ @ 169.60 Pegmatitic aplite. ›

‹ @ 169.75 Late low angle grey Qtz vein cuts both the aplite and the adj alaskite. ›

‹ @ 175.80 White gypsum veinlet. 65° 1cm ›

« 186.30- 186.80 Bx'd, weakly developed within QFP, aplite clasts. Offset Qtz veinlets, black ground sulphides on fractures. QFP »

« 186.80- 187.00 Bx. Green / grey sericite / Py gouge in upper and lower contacts. Fault 80°» Well developed fracture set over this interval 80° to CA.

« 194.40- 198.50 with Qtz eye porphyry (QP); sericite / clay altered. Aplite »

« 198.00- 206.70 Creamy white to pale grey clay / sericite altered alaskite. Occasional low angle grey Qtz with minor MoS2. Alaskite »

S_from	S_to	Sample	Width
90.00	93.00	6321	3.00
93.00	95.40	6322	2.40
95.40	97.30	6323	1.90
97.30	100.30	6324	3.00
100.30	103.30	6325	3.00
103.30	106.30	6326	3.00
106.30	109.30	6327	3.00
109.30	112.30	6328	3.00
112.30	115.30	6329	3.00
115.30	118.30	6330	3.00
118.30	121.30	6331	3.00
121.30	124.30	6332	3.00
124.30	127.30	6333	3.00
127.30	130.30	6334	3.00
130.30	133.30	6335	3.00
133.30	136.30	6336	3.00
136.30	139.30	6337	3.00
139.30	142.30	6338	3.00
142.30	145.30	6339	3.00
145.30	148.30	6340	3.00
148.30	151.30	6341	3.00
151.30	154.30	6342	3.00
154.30	157.30	6343	3.00
157.30	160.30	6344	3.00
160.30	163.30	6345	3.00
163.30	166.30	6346	3.00
166.30	169.30	6347	3.00
169.30	172.30	6348	3.00
172.30	175.30	6349	3.00
175.30	178.30	6350	3.00
178.30	181.30	6351	3.00
181.30	184.30	6352	3.00
184.30	187.30	6353	3.00
187.30	190.30	6354	3.00
190.30	193.30	6355	3.00
193.30	196.30	6356	3.00
196.30	199.30	6357	3.00
199.30	202.30	6358	3.00
202.30	205.30	6359	3.00

From	To	Rocktype & Description

« 206.70- 208.60 Bt rich aplite / porphyritic Aplite. Minor diss. MoS2, vein MoS2 and Fl. Aplite »

« 208.60- 216.50 Clay, sericite altered. Weak overprint of silicification / potassic alteration. Core has a pale pink colour due to weak potassic alteration. Alaskite »

« 216.00- 223.50 Low angle, sulphide rich (Py>Mo), as well as stylolitic moly fracture fillings are seen. Fractures »

‹ @ 220.70 Slickensides on a 0° to CA fracture. Slickensides cut across fracture plane. 45° ›

« 225.00- 226.85 Increasing clay / sericite alteration to contact with QFP. Increased Mo on fractures / local Wulf /± Fl. »

226.85 285.00 QFP

QFP, Mixed rock with alaskite and aplite with crushed sulphide. Interval comprised predominantly of pale grey / green, bleached QFP. ~25% sub rounded

Qtz eyes. Late stage white gypsum veins common in this section. Minor alaskite (weakly clay / sericite altered.) Aplitic sections up to ~ 1 M in width. Aplite commonly shows elevated Fl content. (+ trace very finely diss MoS2.)

« 238.80- 239.40 Minor diss. Fl, trace Mo. Aplite »

‹ @ 240.70 Narrow with grey clay gouge. Shear 40° ›

‹ @ 253.50 Stylolites and possible UST comb structures. ›

‹ @ 256.25 Qtz / feldspar Peg. Feldspars are altered to clays and green sericite. 20.00cm ›

« 260.20- 285.00 Numerous, irregularly oriented fractures with crushed sulphides (Py>>MoS2) This zone is also clay ± sericite altered. Narrow Aplite phases to 20 cm. Crushed sulphide zone. »

‹ @ 269.30 Grey Qtz vein is offset by a fracture. 40.00° ›

« 275.00- 277.00 Pale grey to white Qtz porphyritic aplite. Stylolitic textures are seen at 275.5. These are comprised predominantly of FG Mo. Aplite »

« 281.55- 281.85 Grey Qtz vein. Shear. 75.00-70.00° »

285.00 334.60 Breccia

Coarse poorly developed Bx (QFP) (much more poorly developed than in 06-31) The Bx does not display the same pervasive silicification as in 06-31. Clasts can be extremely large (often >30cm) and consist of: alaskite, QFP (typically

S_from	S_to	Sample	Width
205.30	208.30	6360	3.00
208.30	211.30	6361	3.00
211.30	214.30	6362	3.00
214.30	217.30	6363	3.00
217.30	220.30	6364	3.00
220.30	223.30	6365	3.00
223.30	226.30	6366	3.00
226.30	229.30	6367	3.00
229.30	232.30	6368	3.00
232.30	235.30	6369	3.00
235.30	238.30	6370	3.00
238.30	241.30	6371	3.00
241.30	244.30	6372	3.00
244.30	247.30	6373	3.00
247.30	250.30	6374	3.00
250.30	253.30	6375	3.00
253.30	256.30	6376	3.00
256.30	259.30	6377	3.00
259.30	262.30	6378	3.00
262.30	265.30	6379	3.00
265.30	268.30	6380	3.00
268.30	271.30	6381	3.00
271.30	274.30	6382	3.00
274.30	277.30	6383	3.00
277.30	280.30	6384	3.00
280.30	283.30	6385	3.00
283.30	286.30	6386	3.00
286.30	289.30	6387	3.00
289.30	292.30	6388	3.00
292.30	295.30	6389	3.00
295.30	298.30	6390	3.00

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		clay / sericite altered) crowded QFP, Qtz vein fragments and aplite	298.30	301.30	6391	3.00
		‹ @ 302.00 White gypsum. Fracture 45° ›	301.30	304.30	6392	3.00
		« 303.45- 303.65 Bx / shear zone. 65°»	304.30	307.30	6393	3.00
		« 307.00- 312.00 Weak silicification overprints clay / sericite	307.30	310.30	6394	3.00
		alteration »	310.30	313.30	6395	3.00
		« 310.00- 319.00 Coarse Bx sections of crowded QFP. (creamy white	313.30	316.30	6396	3.00
		aphanitic groundmass) weak silicification. Core quite broken, pyritic	316.30	319.30	6397	3.00
		fractures, QFP »	319.30	322.30	6398	3.00
		« 318.50- 330.00 Increased deformation, black ground sulphides / gypsum	322.30	325.30	6399	3.00
		on fractures. Shearing. »	325.30	328.30	6400	3.00
		‹ @ 320.20 Large clots of Fl within a white to grey pitted Qtz vein. 2-4mm ›	328.30	331.30	6401	3.00
			331.30	334.30	6402	3.00
		« 330.00- 331.65 Crowded. 25 to 30% rounded 2mm (avg) Qtz eyes in a				
		creamy white, aphanitic groundmass. QFP »				
		« 334.45- 334.60 Sheared pytritic. QFP 50°»				
			334.30	337.30	6403	3.00
334.60	**350.50**	**Alaskite**	337.30	340.30	6404	3.00
		ALSK with Minor QFP. Clay ± sericite altered, locally Qtz veined alaskite.	340.30	343.30	6405	3.00
		Black ground sulphides on some fractures. (Py ± vf diss, MoS_2) Late stage	343.30	346.30	6406	3.00
		gypsum veins (to 3 mm wide) cut core axis at 40 - 50 °	346.30	349.30	6407	3.00
		‹ @ 343.00 With ground sulphides and grey clay gouge. Shear 25° ›				
		« 345.50- 350.00 Increasing fracturing / Bx and green sericite				
		alteration. Fracture. »				
			349.30	352.30	6408	3.00
350.50	**354.00**	**QFP**	352.30	354.00	6409	1.70
		Crowded QFP. Same as at 330.0-331.65M Moderately strong sericite alteration	354.00	357.00	6410	3.00
		of				
		feldspar phenos.				
354.00	**371.80**	**Alaskite**				
		Mixed rocks. Alaskite + QFP = Aplite + crush zone. Clay altered, sheared,	357.00	360.00	6411	3.00
		Bx'd, highly fractured alaskite. Crushed black sulphides throughout. Medium	360.00	363.00	6412	3.00
		strong sericite alteration to 356.2 M.	363.00	366.00	6413	3.00
		‹ @ 361.50 Tension fracture filling. Fractures filled with large aplite / QFP	366.00	369.00	6414	3.00
		clasts at bottom, finer material overlies these clasts therefore fining?	369.00	371.80	6415	2.80
		upwards › m (see photo 06-33 361.5M)				
		« 367.20- 367.40 Creamy white fine grained. Soft pitted appearance as a				
		result of kaolinization of fg feldspars. Aplite »				

From To	Rocktype & Description	S_from	S_to	Sample	Width
371.80 375.80	**QFP**	371.80	373.80	6416	2.00
	Crowded. Lithology and mineralization similatr to unit @ 350.50-354.00M. U/c gradational; angle not discernable. L/c sharp @ 45° to CA. 25-30% sub hedral grey Qtz phenos in a light tan to light grey graundmass.	373.80	375.80	6417	2.00
375.80 381.60	**QFP**	375.80	378.80	6418	3.00
	Plus transitional alaskite. Clay sericite alteration. sub rounded Qtz phenos in a finer groundmass of Qtz / feldspar.	378.80	381.60	6419	2.80
	« 376.70- 377.30 1 TO 2 % diss. and fracture filling fl, finely sheeted fl rich fracture. Fracture. 50°»				
381.60 384.20	**Alaskite**	381.60	384.20	6420	2.60
	Sericite / fluorite altered. Weak silica overprint.	384.20	387.20	6421	3.00
384.20 397.10	**Alaskite**				
	Clay altered. Several narrow clay filled shears (eg: 30 - 40 ° to CA)	387.20	390.20	6422	3.00
	Pervasive clay / sericite alteration, locally weak silica overprint.	390.20	393.20	6423	3.00
	Stylolitic textures seen as Py ± moS2 fractures.‹ @ 397.10 Upper contact 40° ›	393.20	397.10	6424	3.90
		397.10	400.10	6425	3.00
397.10 408.30	**Fault**				
	Strongly clay altered, sheared, faulted Alaskite?. Original rock almost	400.10	403.10	6426	3.00
	completely obliterated by alteration / shearing. Top 3 M o finterval ~ 25%	403.10	406.10	6427	3.00
	nmilky white to light grey Qtz veins.‹ @ 402.10 Large accumulations of bright purple Fl along fractures. (±1.5 cm) ›	406.10	408.30	6428	2.20
408.30 410.00	**Volcanic Sediments**	408.30	410.00	6429	1.70
	Nicola. Strongly sheared. bleached, carbonate altered ash tuffs(?). U/c appears to be at 45 ° to CA. Locally 2 - 3% finely diss. Py, trace Po.				
410.00 410.00	**EOH**				

APPENDIX IV

Assay Certificates and Results

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

ASSAY CERTIFICATE

Newmac Resources Inc. File # A602814R
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
4599	.04
4619	.03
4631	.04
4643	.03
STANDARD R-2a	.08

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp

07-11-2006 A10:15

Data FA ____ DATE RECEIVED: JUN 30 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.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Newmac Resources Inc. File # A602814 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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
G-1	.2	6.8	20.1	52	<.1	4.2	4.1	708	2.20	<1	4.0	<.1	6.5	726	.1	.1	.1	48	2.67	.076	19.5
4551	71.3	5.3	13.7	11	.1	1.1	.4	223	.83	1	11.0	<.1	31.8	30	.1	.3	6.4	7	.42	.007	23.3
4552	24.2	20.2	16.7	12	.1	4.6	.5	267	.73	<1	9.7	<.1	38.2	31	<.1	.2	2.2	5	.49	.007	25.2
4553	24.1	5.2	16.9	11	<.1	.7	.3	285	.66	1	7.4	<.1	36.0	27	<.1	.2	2.5	6	.53	.006	23.8
4554	36.2	20.7	25.0	28	.1	2.9	.4	497	.83	2	13.1	<.1	41.4	28	.2	.3	1.4	5	.45	.007	26.4
4555	14.1	9.6	14.4	9	.1	.8	.3	209	.61	1	11.0	<.1	34.2	27	.1	.3	1.5	4	.40	.006	24.8
4556	56.0	20.2	13.7	17	<.1	3.7	.3	180	.74	1	11.1	<.1	25.5	18	.1	.2	2.4	4	.41	.005	15.3
4557	4.7	5.6	15.9	11	<.1	.6	.3	253	.60	1	10.1	<.1	32.9	22	<.1	.2	2.8	4	.43	.004	20.8
4558	13.4	12.0	17.2	7	<.1	2.3	.2	158	.57	<1	10.8	<.1	39.7	20	.1	.2	1.2	3	.34	.004	17.7
4559	11.4	3.3	17.0	9	<.1	.7	.2	221	.61	<1	13.3	<.1	38.8	20	.1	.2	2.4	4	.46	.004	21.5
4560	7.7	6.2	16.6	6	<.1	2.3	.2	134	.59	1	14.7	<.1	37.0	20	<.1	.2	2.0	4	.37	.004	21.8
4561	58.5	3.6	16.7	10	<.1	.4	.2	237	.61	1	7.7	<.1	32.7	21	<.1	.2	.8	4	.39	.004	19.8
4562	26.0	4.9	19.5	17	<.1	1.6	.2	228	.57	<1	9.5	<.1	35.8	20	<.1	.2	.4	3	.38	.005	22.0
4563	59.0	4.4	17.7	10	<.1	.7	.2	260	.61	1	9.4	<.1	33.4	19	<.1	.1	.6	3	.42	.005	19.4
4564	11.1	4.5	20.6	12	<.1	1.0	.2	285	.65	1	7.4	<.1	34.4	17	<.1	.1	1.0	3	.38	.003	19.5
4565	1409.4	2.5	16.6	6	.1	.7	<.2	186	.59	<1	7.6	<.1	28.7	16	.1	.2	.2	3	.38	.002	14.1
4566	3.2	3.3	19.2	13	<.1	.9	.2	296	.70	1	8.4	<.1	32.7	15	<.1	.1	.6	3	.39	.004	19.5
4567	4.5	4.5	44.5	94	.1	.5	.4	546	.87	1	10.9	<.1	40.2	19	1.1	.3	.6	5	.41	.004	23.8
4568	7.1	6.2	17.1	13	<.1	.8	.2	313	.88	1	9.3	<.1	34.7	24	.1	.2	.9	5	.50	.005	22.0
4569	8.3	2.5	19.1	15	<.1	.4	.2	290	.77	<1	8.2	<.1	35.1	21	<.1	.1	.3	4	.49	.005	21.2
4570	2.5	4.1	19.8	12	<.1	.9	.2	275	.71	1	13.5	<.1	37.2	24	.1	.1	.8	5	.47	.004	24.5
4571	30.0	3.1	15.7	14	<.1	.5	.4	307	1.00	1	7.0	<.1	41.2	28	<.1	.1	1.0	6	.60	.006	25.9
4572	13.5	3.6	19.1	13	<.1	.6	.4	253	.80	1	12.5	<.1	40.5	25	.1	.1	.9	4	.43	.005	24.5
4573	27.0	3.8	19.0	10	<.1	.2	.3	241	.77	1	8.9	<.1	36.9	27	<.1	.1	.9	5	.47	.005	24.9
4574	22.1	3.7	21.0	31	<.1	1.0	.6	441	1.37	1	8.4	<.1	61.1	42	.1	1.0	.9	8	.59	.011	40.6
4575	4.4	2.5	23.3	16	<.1	.5	.5	340	1.29	<1	9.4	<.1	47.8	31	<.1	4.5	2.4	6	.52	.006	25.0
4576	15.1	6.1	18.2	21	<.1	1.0	.9	379	1.40	1	10.1	<.1	35.1	64	.1	.3	1.5	12	.72	.019	24.2
4577	63.6	2.1	15.8	22	<.1	1.1	.9	289	1.05	2	7.1	<.1	37.2	37	.1	.5	1.7	14	.23	.019	33.3
4578	78.7	6.7	16.2	16	<.1	1.4	.5	238	.81	1	9.5	<.1	32.6	36	<.1	.1	3.6	6	.39	.010	27.0
4579	60.6	1.9	14.9	20	<.1	.6	.5	313	.78	1	8.6	<.1	37.2	32	.1	.2	.4	7	.40	.010	26.0
4580	54.1	4.7	14.8	13	<.1	1.4	.4	325	.72	2	9.1	<.1	35.5	33	<.1	.3	.4	6	.44	.008	26.4
4581	34.0	4.0	23.2	21	<.1	.2	.4	677	.73	30	8.3	<.1	36.0	34	.2	.3	.9	6	.36	.009	26.0
RE 4581	33.4	4.2	22.5	21	<.1	.6	.5	708	.73	27	8.5	<.1	35.4	33	.1	.3	.9	6	.37	.008	25.4
RRE 4581	26.6	3.6	30.7	21	.1	.7	.5	1005	.79	42	9.2	<.1	36.5	34	.1	.4	.8	6	.37	.009	26.5
4582	9.4	4.5	16.3	13	<.1	.4	.3	238	.69	1	8.9	<.1	34.3	28	.1	.2	.6	5	.38	.006	21.9
STANDARD DST6	12.6	127.2	34.8	174	4	30.2	13.4	963	4.07	25	7.5	<.1	7.0	310	5.6	5.3	4.8	111	2.29	.099	24.9

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	11.4	.58	1061	.255	7.67	3.003	2.76	.2	8.7	41	1.3	14.1	19.9	1.9	2	5	38.2	<.1	115.6	.7	-
4551	5.5	.07	126	.051	6.02	2.261	3.40	28.1	24.2	40	5.7	9.2	22.9	2.8	3	3	22.1	.5	148.6	1.2	6.46
4552	7.1	.07	140	.061	6.22	2.742	4.05	15.6	28.9	44	4.9	12.5	31.5	3.3	5	3	24.8	.3	181.5	1.5	6.68
4553	4.8	.06	108	.052	6.46	2.804	3.65	10.2	29.3	41	3.2	12.4	28.1	2.5	6	3	23.4	.2	175.4	1.4	6.34
4554	6.0	.06	104	.058	6.46	2.818	4.05	19.9	29.6	46	4.9	12.5	31.6	3.7	8	3	27.2	.4	183.4	1.5	6.22
4555	9.3	.05	114	.053	5.81	2.330	4.18	32.8	26.5	42	2.9	9.9	26.8	3.1	4	3	18.4	.2	163.4	1.4	6.23
4556	6.0	.04	58	.040	5.26	2.219	2.84	42.5	19.3	27	4.6	8.6	23.6	2.8	10	2	17.5	.5	133.9	1.0	3.66
4557	4.3	.05	94	.048	6.13	2.822	3.56	11.2	25.9	36	2.7	8.7	27.4	3.0	4	3	16.0	.2	149.7	1.3	6.12
4558	7.3	.04	78	.046	6.40	2.813	4.23	59.1	28.4	32	4.5	11.0	34.3	4.2	6	3	18.9	.3	191.1	1.5	6.18
4559	11.6	.04	78	.048	6.16	2.824	3.86	20.5	30.7	37	4.4	11.9	35.9	3.7	5	3	20.1	.3	166.0	1.6	6.48
4560	6.1	.05	70	.042	6.15	2.727	3.97	12.8	28.5	38	3.2	11.1	26.6	3.1	4	3	22.0	.3	160.2	1.4	5.56
4561	4.2	.05	87	.047	6.14	2.709	3.55	8.8	23.9	34	2.3	11.1	28.3	3.0	3	3	20.7	.2	137.3	1.3	6.28
4562	7.1	.05	79	.052	6.41	3.052	4.14	8.7	28.8	38	2.4	14.6	38.2	4.2	3	4	16.9	.1	151.6	1.5	7.08
4563	3.3	.04	70	.051	6.32	2.655	3.84	8.6	27.7	34	1.8	13.0	36.0	4.1	4	3	17.9	.2	151.7	1.6	5.90
4564	3.8	.04	57	.049	6.31	2.923	3.79	7.3	26.5	33	2.0	11.6	33.7	3.2	4	3	17.3	.1	134.0	1.5	4.48
4565	7.8	.02	39	.038	5.23	1.846	4.10	7.7	17.8	25	1.8	10.9	33.0	3.7	3	3	12.4	.3	143.7	1.1	.78
4566	5.2	.04	55	.048	6.02	2.814	3.57	21.1	24.7	33	1.7	12.3	34.6	3.8	4	4	19.7	.1	125.0	1.4	6.26
4567	3.7	.06	60	.054	6.02	2.511	3.57	12.3	34.1	41	4.2	16.9	36.3	4.7	6	4	27.5	.3	143.4	1.7	5.58
4568	5.2	.05	75	.058	5.90	2.433	3.31	11.7	30.8	37	1.6	13.1	29.7	3.3	4	3	21.1	.2	120.0	1.7	6.28
4569	6.6	.04	72	.059	6.24	2.904	3.55	9.9	26.6	35	1.5	14.6	31.8	3.5	4	3	15.6	.1	130.3	1.4	6.54
4570	5.6	.05	81	.053	6.09	2.740	3.42	11.4	33.8	44	2.2	15.8	38.7	4.5	4	4	21.0	.2	148.3	1.6	6.44
4571	3.9	.07	73	.069	6.45	3.156	3.01	13.6	30.2	46	3.0	15.0	34.5	3.8	4	3	25.4	.3	113.9	1.5	6.36
4572	3.3	.06	80	.062	6.03	2.504	4.25	11.6	32.9	44	2.3	14.7	43.7	5.3	4	4	31.4	.3	172.9	1.7	5.44
4573	3.5	.07	88	.054	6.56	2.753	4.30	15.8	29.0	45	3.0	13.1	32.1	4.8	7	4	39.7	.3	190.8	1.5	4.02
4574	5.5	.12	153	.119	6.66	3.283	3.87	19.7	40.6	69	3.0	16.0	36.0	3.8	5	3	43.2	.3	145.8	1.8	6.54
4575	4.3	.10	68	.071	6.36	2.594	3.27	20.7	34.8	45	3.8	14.2	32.7	3.3	4	3	100.5	.6	140.0	1.4	6.72
4576	6.3	.12	176	.091	6.40	2.798	3.12	23.8	29.4	46	5.5	17.0	41.2	4.3	4	4	72.5	.7	146.6	1.3	5.43
4577	8.5	.12	172	.088	6.26	2.471	3.70	21.4	35.4	59	3.8	11.2	26.4	2.7	3	3	36.3	.1	147.0	1.6	5.90
4578	7.4	.08	151	.054	6.08	2.219	3.97	28.5	26.8	46	5.0	9.7	20.7	2.4	4	3	29.7	.3	176.0	1.2	5.12
4579	3.3	.08	143	.066	6.53	2.701	4.17	30.2	33.1	45	3.5	11.2	29.7	3.1	5	3	25.4	.2	155.9	1.6	5.58
4580	4.6	.08	139	.063	6.36	2.422	4.13	13.8	31.2	45	3.0	11.1	28.3	3.1	4	3	24.4	.2	154.9	1.5	6.58
4581	4.7	.07	149	.063	6.24	2.816	4.07	20.0	29.5	45	3.8	11.2	29.2	3.1	4	3	27.5	.2	170.4	1.4	6.38
RE 4581	4.1	.07	150	.063	6.30	2.711	3.95	20.0	30.1	44	3.8	11.2	29.0	3.2	4	3	24.2	.2	159.6	1.5	-
RRE 4581	6.9	.07	153	.065	6.39	2.737	4.28	23.3	30.5	46	4.1	12.0	30.1	3.3	4	3	28.8	.2	171.5	1.5	-
4582	3.8	.06	132	.049	6.27	2.677	3.94	35.7	25.1	38	4.7	10.1	26.2	2.8	5	3	29.4	.3	166.1	1.3	6.78
STANDARD DST6	231.2	1.03	678	.431	6.99	1.694	1.34	7.6	52.6	52	6.2	14.7	8.4	.9	3	12	26.7	<.1	56.9	1.8	-

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-29-2006 P04:07

Data FA ____ DATE RECEIVED: JUN 15 2006 DATE REPORT MAILED:................

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.3	30.5	23.2	53	.1	7.2	4.7	746	2.39	1	4.6	<.1	8.0	745	.1	.1	.2	51	2.74	.086	23.6	9.0	.61	1076	.284	7.85	3.033	2.94	.3	10.2	47	1.5	15.1	21.6	1.9	3	5	39.5	<.1	121.8	.8	-
4583	62.8	3.5	16.7	18	<.1	.7	.4	278	.69	2	13.2	<.1	38.6	35	<.1	.4	.9	5	.41	.007	25.7	4.6	.07	180	.054	7.00	2.485	4.40	9.6	29.3	44	4.1	10.5	26.4	2.8	4	3	24.6	.3	184.1	1.3	5.80
4584	32 0	5.1	22.4	17	.1	.9	.4	239	.90	4	22.0	<.1	40.3	33	<.1	.8	5.0	7	.37	.009	28.5	8.0	.08	161	.063	6.77	2.332	4.47	13.3	37.7	50	8.9	13.7	33.7	3.8	4	4	39.7	.5	220.0	1.7	6.62
4585	27.3	2.0	19.2	12	.1	.6	.2	301	.71	1	12.4	<.1	39.4	26	<.1	.3	.9	5	.36	.005	25.5	7.7	.06	114	.050	6.86	2.777	4.21	9.6	29.0	45	4.1	13.8	35.9	4.1	4	4	22.2	.2	199.1	1.5	5.94
4586	14.2	3.2	25.9	12	.1	.7	.2	329	.68	1	10.2	<.1	41.0	19	.1	.3	3.6	4	.35	.005	24.6	5.9	.04	87	.050	6.99	3.082	3.76	9.7	30.7	44	3.1	15.4	38.6	4.4	5	4	19.2	.2	181.7	1.6	5.84
4587	29.8	2.9	27.0	17	.1	.4	.2	296	.64	2	14.5	<.1	43.1	25	.1	.6	4.2	4	.34	.004	26.6	5.7	.05	96	.046	7.09	2.805	4.20	18.8	35.6	47	4.4	13.7	35.5	3.9	4	3	28.5	.2	212.8	1.9	5.08
4588	10.2	3.2	17.2	15	<.1	.4	.3	273	.69	2	10.3	<.1	36.2	32	<.1	.4	1.2	5	.34	.008	25.8	7.4	.06	141	.060	6.03	2.343	3.81	20.2	30.5	44	3.8	10.3	28.9	2.9	4	2	26.9	.3	166.0	1.4	6.04
4589	88.4	2.7	13.5	7	<.1	.4	.2	215	.63	<1	13.5	<.1	33.4	30	<.1	.2	1.3	5	.31	.005	21.0	6.5	.06	129	.053	6.07	2.200	3.68	16.5	27.4	37	3.9	8.2	23.8	2.4	4	2	24.8	.3	158.6	1.4	6.08
4590	39.7	4.2	17.1	11	<.1	.6	.4	275	.68	2	11.9	<.1	40.6	31	.1	.3	.9	6	.37	.007	25.6	8.1	.06	140	.056	6.91	2.925	4.15	13.2	30.5	44	3.4	12.4	31.7	3.1	4	3	22.8	.2	179.0	1.4	6.90
4591	17.7	3.8	16.6	12	<.1	.6	.3	256	.66	1	11.1	<.1	39.0	28	.2	.3	3.7	5	.45	.006	24.6	5.1	.06	117	.056	6.83	2.971	4.02	16.7	28.8	42	3.2	11.6	28.3	3.2	4	3	21.7	.2	180.9	1.4	5.86
4592	26.3	9.8	14.4	12	<.1	.9	.2	658	.92	4	15.6	<.1	35.5	31	.1	.8	1.5	5	.38	.007	29.1	6.3	.06	105	.054	6.19	1.815	3.76	10.9	32.5	50	12.3	12.6	32.7	3.3	4	3	33.5	.4	169.1	1.4	6.44
4593	31.7	4.7	17.6	22	<.1	.8	.3	195	.70	1	11.6	<.1	37.8	29	<.1	.4	1.7	5	.38	.006	24.7	8.1	.06	124	.045	6.43	2.462	4.39	12.3	27.8	42	4.9	10.1	24.1	3.1	4	3	24.1	.4	188.0	1.3	6.36
4594	15.6	3.1	22.3	11	<.1	.7	.3	293	.79	1	14.1	<.1	39.0	31	.1	.3	5.0	5	.43	.007	25.9	5.3	.06	126	.048	6.69	2.717	4.05	18.5	30.3	44	6.2	11.1	27.7	2.8	4	3	21.8	.4	173.0	1.4	6.10
4595	6.4	3.7	16.9	9	<.1	.8	.2	211	.66	1	13.6	<.1	36.5	24	.1	.2	1.3	4	.45	.005	23.3	7.0	.05	91	.038	6.43	2.546	3.98	34.1	27.2	41	4.0	10.1	25.6	2.9	5	3	18.0	.3	172.5	1.4	6.32
4596	6.2	2.7	34.4	42	.2	.4	<.2	619	.59	2	16.3	<.1	37.6	26	.6	.3	3.7	3	.41	.004	23.6	4.8	.05	100	.046	6.68	2.536	4.18	20.7	29.8	41	4.4	12.4	34.8	3.8	5	3	20.7	.3	175.2	1.6	5.64
4597	6.6	5.2	21.8	8	<.1	.6	.2	258	.69	1	9.6	<.1	41.6	25	.1	.3	2.6	.3	.41	.005	24.0	5.5	.05	99	.047	7.12	3.003	4.14	10.7	28.2	41	2.9	12.7	31.7	3.4	4	3	22.5	.2	170.7	1.5	7.02
4598	41.9	4.1	19.6	8	<.1	.3	<.2	254	.55	1	10.0	<.1	36.1	27	<.1	.2	2.1	4	.48	.004	21.8	7.6	.05	88	.042	6.57	2.723	4.01	48.1	28.3	37	4.5	11.5	25.4	2.7	5	3	20.5	.2	169.4	1.4	6.82
4599	17.0	110.4	25.5	28	.1	.4	.2	506	.74	8	10.0	<.1	36.8	20	.4	3.3	10.8	5	.40	.003	21.7	4.7	.05	71	.045	6.82	2.301	3.63	>200	27.4	37	7.7	14.1	37.0	3.7	4	3	32.3	.3	152.4	1.4	6.18
4600	7.2	12.6	25.2	18	.1	.4	.3	354	.80	3	12.3	<.1	38.6	32	.1	.5	12.2	3	.29	.005	22.4	5.6	.06	86	.049	6.38	1.750	3.63	11.1	31.3	38	6.0	12.1	28.0	2.7	3	3	52.2	.3	163.7	1.6	2 52
4601	21.2	6.9	20.1	5	<.1	.6	<.2	230	.63	1	9.4	<.1	38.4	24	.1	.4	5.2	3	.29	.004	21.6	4.1	.04	95	.053	6.59	2.370	4.17	12.7	31.7	36	5.2	11.6	29.7	3.1	3	3	22.3	.3	179.3	1.6	4.92
4602	399.9	3.4	17.6	16	<.1	.9	<.2	159	.72	1	15.4	<.1	40.6	22	<.1	.3	2.0	4	.36	.004	24.1	9.1	.04	72	.047	6.58	2.810	4.57	58.5	30.3	41	4.9	13.4	33.4	4.2	5	4	18.2	.4	204.1	1.6	4.06
4603	7.1	2.5	21.7	10	<.1	.3	<.2	287	.65	1	11.6	<.1	40.8	20	<.1	.3	2.1	4	.39	.004	25.0	5.6	.05	71	.050	6.71	2.932	3.95	53.2	27.7	43	3.5	13.8	33.5	3.6	5	4	17.2	.2	154.2	1.5	6.74
4604	8.5	3.3	22.3	15	<.1	1.1	.2	310	.74	<1	11.5	<.1	42.1	25	<.1	.2	1.2	7	.51	.006	23.4	6.6	.05	77	.052	6.76	2.995	3.94	17.9	32.8	40	7.3	14.4	35.4	3.4	5	4	31.4	.3	178.5	1.7	6.84
RE 4604	8.5	2.4	21.0	9	<.1	.3	.2	309	.72	1	10.8	<.1	39.6	24	.1	.2	1.4	8	.52	.005	22.6	6.1	.05	71	.049	6.80	2.815	3.94	15.8	28.8	38	7.0	13.3	33.7	3.3	4	4	29.9	.3	166.4	1.6	-
RRE 4604	6.7	3.9	18.6	16	<.1	.9	.2	336	.81	1	9.8	<.1	37.2	22	.1	.2	1.5	9	.50	.005	21.1	9.2	.06	68	.050	6.38	2.617	3.23	18.0	29.3	35	7.3	12.7	31.1	3.1	4	4	29.9	.3	152.8	1.6	-
4605	8.3	2.7	20.7	10	<.1	.5	<.2	238	.59	1	11.0	<.1	38.0	22	<.1	.2	.5	3	.49	.004	20.8	6.1	.04	59	.045	6.54	2.787	3.80	12.8	26.6	35	2.8	13.3	31.4	3.3	4	3	18.8	.2	154.0	1.5	6.50
4606	10.1	5.5	22.3	13	<.1	.6	.2	279	.64	1	16.8	<.1	40.6	19	.1	.2	1.0	3	.43	.003	22.7	9.4	.04	61	.051	6.82	2.885	3.82	9.3	29.2	38	2.4	14.0	42.1	4.5	6	4	20.4	.2	149.3	1.7	6.28
4607	7.0	1.9	23.3	13	<.1	.4	<.2	364	.59	1	15.8	<.1	36.0	18	<.1	.2	.8	3	.40	.003	19.1	4.5	.04	49	.043	6.59	2.813	4.00	9.0	29.7	36	2.5	11.5	46.8	4.5	5	4	15.7	1	151.1	1.6	5.82
4608	19.4	2.4	23.3	11	<.1	1.2	.2	234	.57	1	13.3	<.1	29.3	24	.1	.2	.7	4	.34	.005	14.4	7.8	.04	64	.045	6.42	2.520	4.36	11.4	23.1	27	1.9	10.4	38.9	4.4	4	3	18.4	.1	149.9	1.3	6.36
4609	1614.1	1.6	20.0	8	<.1	.4	.2	200	.72	1	18.5	<.1	35.2	19	.3	.2	1.0	4	.33	.003	16.1	4.4	.03	36	.037	6.19	2.347	4.75	39.7	33.7	32	2.5	15.7	48.7	5.2	5	4	21.5	.5	180.6	1.9	2.84
4610	32.7	2.5	21.9	9	<.1	.5	<.2	198	.73	1	16.1	<.1	38.0	18	.1	.2	5.5	4	.40	.002	18.6	4.5	.04	41	.040	6.55	2.737	4.05	14.0	30.7	35	2.7	16.4	49.9	5.2	5	4	19.4	.3	164.0	1.6	5.94
4611	8.3	4.2	15.7	16	<.1	.5	.2	221	.62	1	11.0	<.1	27.5	25	<.1	.2	.8	3	.53	.003	15.0	7.1	.04	72	.041	6.26	2.656	3.25	17.6	20.5	26	1.7	9.4	31.9	3.5	4	3	21.5	.2	125.3	1.1	3.62
4612	32.1	3.5	18.2	13	<.1	.8	<.2	225	.63	<1	18.5	<.1	39.7	17	<.1	.2	.8	3	.41	.003	21.6	6.2	.04	57	.048	6.68	2.810	4.14	10.7	26.5	38	1.6	12.7	49.3	5.3	5	4	15.6	.2	156.8	1.4	5.11
4613	17 0	4.7	22.9	21	<.1	.2	.5	447	1.22	1	10.1	<.1	42.5	35	.1	.3	4.8	7	.56	.007	23.6	5.7	.12	129	.086	6.82	3.000	3.59	56.3	27.5	39	2.8	10.1	30.3	2.9	3	3	36.6	.3	144.7	1.1	7.26
4614	33 3	5.0	17.2	10	<.1	.5	.2	216	.59	1	9.5	<.1	22.0	29	<.1	.2	1.4	3	.54	.025	16.9	6.5	.05	102	.051	5.99	2.873	3.17	9.3	18.7	33	1.6	14.0	23.7	2.6	5	2	26.3	.2	148.1	.9	6.12
STANDARD DST6	12.3	126.0	34.0	176	.4	29.7	13.0	962	4.07	25	7.4	<.1	6.8	304	5.4	5.3	4.6	113	2.28	.098	24.6	226.7	1.02	668	.426	6.96	1.706	1.35	7.6	52.2	51	6.1	14.5	8.4	.8	3	11	26.3	<.1	56.2	1.8	-

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
G-1	.4	14.7	43.8	63	.1	4.1	4.2	733	2.30	1	4.0	<.1	7.5	706	.1	.5	.2	49	2.53	.078	23.9
4615	14.3	6.4	20.2	17	<.1	.9	.5	381	1.06	1	15.8	<.1	31.9	43	.1	.3	2.1	8	.54	.011	22.9
4616	68.3	2.5	27.1	35	<.1	.7	.6	559	1.49	2	18.4	<.1	36.7	46	.2	.4	10.7	10	.78	.016	28.2
4617	60 8	4.1	37.2	75	.2	.6	.4	500	.99	2	18.9	<.1	33.2	34	1.0	1.1	20.5	7	.48	.010	25.4
4618	96.6	2.7	51.4	17	.3	.8	.5	439	1.32	1	25.3	<.1	34.6	34	.1	1.5	46.7	7	.55	.009	24.3
4619	88.7	3.9	90.5	54	.6	1.2	1.4	782	2.46	3	21.1	<.1	42.2	57	.7	3.7	74.6	16	.70	.027	32.6
RE 4619	83.6	3.0	83.4	50	.5	1.1	1.2	743	2.25	2	19.8	<.1	40.2	53	.4	3.2	71.9	15	.66	.025	29.3
RRE 4619	98.1	3 7	88.1	45	.5	.7	1.4	737	2.39	3	22.2	<.1	43.5	61	.6	4.1	72.9	16	.63	.024	32.5
4620	22.3	3.1	33.7	36	<.1	.7	.7	526	1.40	4	20.1	<.1	42.8	42	.4	.7	16.4	12	.62	.013	24.6
4621	6.7	1.9	26.5	23	<.1	.6	.3	467	.74	1	18.4	<.1	29.5	46	.1	.4	10.6	6	.52	.008	19.8
4622	53 8	3.7	32.4	33	<.1	.8	.5	554	.99	1	20.7	<.1	34.8	58	.1	.5	3.4	8	.55	.011	23.0
4623	45.9	2.8	24.4	17	<.1	.8	.5	426	.97	2	22.1	<.1	32.3	45	<.1	.3	1.8	8	.43	.010	21.9
4624	35.7	2.7	25.5	20	<.1	.8	.5	455	.88	1	17.2	<.1	32.8	42	.1	.2	.7	7	.43	.010	21.1
4625	38.6	3.6	16.5	11	<.1	1.2	.7	166	.93	1	6.3	<.1	30.8	36	<.1	.3	5.6	7	.28	.008	22.4
4626	26.4	1.7	15.2	10	<.1	.7	.3	249	.61	1	7.5	<.1	38.0	29	<.1	.2	1.2	4	.26	.005	23.9
4627	18.9	2.0	13.7	8	<.1	.5	.2	160	.67	<1	6.8	<.1	31.5	25	.1	.2	2.4	3	.33	.007	21.2
4628	19.9	1.5	16.4	7	<.1	.3	.2	166	.52	<1	10.0	<.1	34.6	28	<.1	.2	1.8	3	.43	.005	22.2
4629	8.4	2.2	20.1	10	.1	.3	.2	198	.69	1	12.2	<.1	32.9	26	.1	.2	9.5	4	.45	.004	19.6
4630	24.5	2.2	20.3	14	.1	.5	<.2	249	.71	1	9.8	<.1	31.5	19	.1	.3	19.5	3	.48	.004	17.1
4631	62.2	3.7	27.4	24	.2	3	<.2	315	.89	1	13.3	<.1	35.4	23	.2	.5	52.1	3	.48	.004	19.3
4632	14.5	3.3	20.0	27	1.1	.5	<.2	210	.57	1	9.9	<.1	33.2	23	.3	.3	8.6	3	.42	.004	16.9
4633	58.8	3.1	16.5	9	<.1	.4	.2	176	.55	2	10.6	<.1	34.0	29	<.1	.5	6.3	3	.34	.004	20.3
4634	14.5	3.1	23.3	28	.1	.6	.2	293	.69	2	16.8	<.1	36.8	27	.3	.5	7.3	3	.41	.004	22.3
4635	19.3	2.0	19.6	13	<.1	.3	.2	246	.86	1	10.6	<.1	35.2	21	.1	.3	8.1	3	.35	.004	19.6
4636	42.8	2.1	19.0	19	<.1	.7	<.2	225	.68	1	10.6	<.1	35.1	19	.1	.3	4.3	3	.37	.004	19.8
4637	60.2	3.0	20.2	29	.2	.2	<.2	194	.86	2	12.0	<.1	34.1	22	.2	.4	9.0	3	.40	.004	18.1
4638	23.1	2.9	23.0	36	.2	.7	<.2	160	.69	2	8.0	<.1	21.5	14	.5	.3	12.1	2	.31	.018	13.1
4639	10.6	3.1	26.7	49	<.1	.2	<.2	395	.84	2	11.7	<.1	35.1	18	.6	.4	3.0	3	.36	.003	18.7
4640	13.4	1.5	30.2	33	<.1	.4	<.2	367	.86	2	14.0	<.1	34.7	17	.4	.4	2.1	5	.45	.003	19.2
4641	2.5	4.3	26.7	21	.1	.4	.2	336	1.16	2	12.4	<.1	40.9	25	.1	.3	6.7	5	.53	.006	21.2
4642	88 2	5.2	25.4	49	.1	.9	.3	332	1.04	1	12.2	<.1	39.8	28	.5	.3	8.9	5	.52	.006	18.4
4643	42.4	3.1	19.3	6	<.1	.3	<.2	175	.91	1	20.7	<.1	40.3	23	<.1	.3	3.1	3	.41	.004	22.2
4644	16.8	1.8	27.4	17	<.1	.4	<.2	281	.74	<1	19.3	<.1	37.4	21	.1	.3	15.6	3	.41	.002	18.1
4645	1.5	2.6	21.3	37	<.1	4	4	506	1.24	1	8.1	<.1	43.8	43	.2	.3	3.8	8	.62	.009	26.4
4646	3.1	2.7	23.1	34	<.1	.3	<.2	316	.83	1	10.8	<.1	30.2	19	.3	.2	2.4	3	.40	.003	11.4
STANDARD DST6	12.5	127.4	34.4	172	.4	30.0	13.1	966	4.07	25	7.4	1.4	6.8	307	5.4	5.2	4.6	114	2.29	.097	25.0

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	10.8	.60	1034	.261	7.68	2.879	2.92	.4	8.6	47	1.4	14.4	20.9	1.9	2	5	36 1	< 1	116.9	.7	-
4615	4.5	.10	116	.073	6.37	2.434	3.22	42.7	29.4	43	2.7	16.5	53.1	5.9	5	4	50.8	.3	161.5	1.5	6 16
4616	7.4	.10	144	.085	6.54	2.713	3.03	43.4	30.2	52	24.7	17.8	47.3	4.3	5	4	56.1	.7	200.1	1.5	6.96
4617	5.6	.08	140	.057	6.24	2.578	3.61	13.8	28.9	46	9.8	13.4	45.4	4.5	4	4	38.4	.4	215.6	1.4	6.64
4618	8.8	.08	133	.054	6.62	2.408	3.87	196.4	30.0	44	21.1	14.1	44.0	4.3	5	4	55.3	.8	245.2	1.6	6.14
4619	9.9	.19	166	.110	6.42	1.376	3.31	>200	36.1	59	34.3	16.4	47.3	3.9	8	5	218.7	1.7	263.7	1.7	6.10
RE 4619	8.2	.18	149	.099	6.09	1.325	3.14	>200	36.9	55	32.0	16.1	44.7	3.6	7	4	215.4	1.5	243.0	1.7	-
RRE 4619	7.4	.18	160	.114	6.08	1.416	3.08	>200	36.8	58	32.0	16.1	48.9	4.0	8	5	256.9	1.6	248.2	1.7	-
4620	3.7	.13	90	.075	6.49	1.969	3.49	38.4	36.7	45	11.0	14.9	47.7	4.6	6	5	109.5	.7	205.1	1.7	6.88
4621	4.4	.07	155	.055	6.38	2.905	3.72	13.1	34.4	35	3.0	10.9	40.3	3.3	5	3	31.8	.1	226.5	1.7	6.74
4622	5.5	.08	198	.072	6.52	3.221	3.65	43.9	39.7	40	3.6	11.1	39.6	3.8	6	4	41.3	.4	240.0	2.0	6.58
4623	5.5	.08	177	.060	6.46	2.945	3.78	27.6	38.6	38	5.3	10.9	39.1	3.1	5	3	42.9	.4	261.5	1.9	6.46
4624	4.3	.07	168	.065	6.67	2.853	3.85	29.2	37.1	37	3.3	10.6	42.8	3.3	6	3	35.9	.3	244.3	1.9	8.20
4625	4.4	.08	111	.057	6.30	2.542	3.85	19.5	31.5	37	7.7	7.7	28.8	2.7	3	3	22.1	.1	177.3	1.6	6.14
4626	3.9	.04	98	.051	6.44	2.989	3.95	7.1	31.2	42	2.8	11.7	32.5	3.2	4	3	20.9	.1	174.4	1.6	5.78
4627	4.9	.04	101	.039	5.79	2.197	3.80	7.7	25.8	38	6.4	9.8	23.4	2.2	3	2	22.2	.3	169.5	1.3	6.18
4628	3.7	.05	139	.046	6.15	2.573	4.17	7.4	27.1	39	5.1	8.7	21.9	2.1	3	2	17.1	.2	145.4	1.3	5.80
4629	4.0	.05	114	.044	6.28	2.708	3.93	7.4	27.3	34	8.2	9.1	27.8	2.7	4	3	16.9	.3	152.1	1.4	6.18
4630	3.4	.04	61	.040	6.02	2.260	3.78	49.2	24.9	31	9.3	9.9	28.9	2.8	4	3	17.5	.4	157.0	1.3	6.80
4631	5.2	.04	79	.045	6.19	2.842	3.84	>200	31.3	34	12.6	10.8	33.5	3.5	4	3	20.2	.6	205.0	1.6	5.70
4632	3.5	.04	84	.043	6.20	2.836	3.82	21.2	30.4	29	7.3	9.0	26.4	2.7	5	3	19.9	.3	174.0	1.6	6.08
4633	2.8	.06	75	.049	6.27	2.091	3.76	42.9	31.0	36	6.7	9.6	31.4	3.0	5	3	33.4	.2	154.1	1.6	6.18
4634	2.8	.05	92	.056	6.53	2.664	3.56	12.2	32.3	39	11.1	11.3	34.2	3.3	5	3	26.6	.3	155.7	1.7	6.28
4635	4.6	.05	85	.044	6.13	2.692	3.61	8.1	28.2	34	10.3	10.6	26.9	2.9	4	3	20.7	.5	158.9	1.5	5.84
4636	2.7	.05	73	.046	6.16	2.920	3.60	8.3	27.6	35	10.9	11.6	31.8	3.3	5	3	21.9	.3	176.9	1.6	6.32
4637	4.4	.05	78	.044	5.97	2.489	3.39	7.7	25.8	32	26.8	11.3	27.8	3.1	6	3	32.4	.6	210.9	1.4	5.80
4638	7.2	.03	43	.027	4.06	1.483	2.31	9.1	16.7	25	13.3	10.0	16.9	1.9	4	2	25.0	.5	143.0	1.0	8.30
4639	3.1	.04	55	.047	6.37	2.965	3.41	9.1	28.4	34	8.4	12.5	38.1	4.0	5	4	20.7	.5	175.4	1.7	6.64
4640	4.7	.06	55	.049	6.34	2.881	3.32	10.5	28.0	36	12.1	13.1	38.5	3.8	5	4	30.7	.5	191.1	1.7	7.80
4641	6.0	.05	80	.051	6.36	2.420	3.91	25.9	25.6	36	12.6	12.5	32.4	3.4	4	3	25.3	.8	197.0	1.4	7.04
4642	5.4	.08	69	.047	6.41	2.556	4.10	13.6	34.5	33	12.9	11.3	34.0	3.4	5	3	31.6	.7	205.4	1.7	4.52
4643	6.6	.04	72	.042	6.56	3.236	3.67	>200	35.4	42	6.9	17.8	60.4	5.1	7	4	22.4	.7	194.3	1.8	5.68
4644	2.7	.04	78	.046	6.60	2.867	4.19	9.7	27.7	34	4.8	11.7	52.1	4.8	6	4	18.1	3	176.0	1.5	5.88
4645	4.4	.09	145	.096	6.98	2.826	3.87	28.7	31.3	46	7.4	13.7	43.8	3.5	4	3	48.7	.3	153.8	1.4	6.06
4646	4.1	.06	64	.052	6.80	2.925	4.40	12.3	21.7	23	5.4	9.7	35.8	3.3	3	2	24.5	3	175.6	1.1	5.54
STANDARD DST6	230.3	1.03	673	.427	7.00	1.677	1.39	7.7	52.7	52	6.0	14.8	8.4	.7	4	11	26.1	<.1	58.1	1.7	.

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
G-1	.6	12.9	21.2	56	<.1	3.9	4.2	741	2.33	1	3.9	<.1	6.9	695	<.1	.1	.2	50	2.65	.076	22.6
4647	215.1	30.8	17.9	25	<.1	.7	.8	501	1.52	2	24.4	<.1	90.8	27	<.1	.5	13.5	8	.70	.010	53.7
4648	3.5	4.6	45.9	26	.5	.4	.5	418	1.14	1	18.6	<.1	30.5	35	.3	.7	41.6	7	.50	.009	21.7
4649	51.5	3.4	25.7	18	<.1	.8	.5	423	.94	1	15.4	<.1	35.8	36	<.1	.4	6.7	6	.33	.009	26.2
4650	1.8	2.6	21.4	16	<.1	.8	.5	375	.84	1	22.0	<.1	35.4	39	<.1	.2	2.2	6	.49	.009	25.6
4651	2.2	2.1	39.5	18	.1	.6	.4	383	.90	<1	17.4	<.1	30.9	36	.1	.8	39.7	6	.51	.008	21.0
4652	1.1	1.2	22.0	21	<.1	.4	.4	429	.88	1	14.0	<.1	31.8	38	<.1	.3	3.2	7	.48	.010	23.1
4653	3.8	3.5	21.4	19	<.1	.6	.8	479	1.05	1	13.2	<.1	30.9	67	<.1	.3	3.6	10	.69	.018	21.2
4654	1.8	2.1	36.3	18	<.1	.8	.6	400	1.01	1	14.8	<.1	34.1	42	.1	.8	30.2	7	.54	.009	21.7
4655	.9	2.0	29.8	23	<.1	.6	.6	416	.90	1	25.2	<.1	35.6	45	<.1	.7	35.5	7	.47	.011	24.9
6430	23.9	7.3	21.3	12	<.1	.7	.3	269	.72	4	11.7	<.1	38.9	22	<.1	.7	2.6	4	.25	.005	21.6
6431	8.6	10.7	16.1	11	<.1	.5	.4	117	.69	3	8.9	<.1	31.5	28	.1	.4	2.3	5	.28	.007	20.6
RE 6431	9.8	12.7	17.4	13	<.1	.6	.5	113	.67	3	9.2	<.1	33.2	31	.1	.4	2.4	5	.27	.007	21.9
RRE 6431	8.8	11.9	16.6	13	<.1	.7	.3	124	.69	3	8.6	<.1	32.4	30	.1	.5	2.3	5	.28	.006	22.6
6432	11.5	15.7	17.5	25	<.1	.4	.4	244	.70	3	13.2	<.1	36.0	34	.3	.6	3.1	5	.45	.007	24.8
6433	8.5	10.3	17.1	15	<.1	.3	.4	216	.70	2	10.4	<.1	37.2	35	.1	.5	5.5	4	.34	.007	26.0
6434	8.4	10.1	16.0	14	<.1	.7	.4	191	.59	2	12.9	<.1	35.9	30	<.1	.4	1.1	4	.41	.006	22.4
6435	287.0	10.3	19.2	23	<.1	1.9	.7	328	.68	3	12.8	<.1	39.1	43	<.1	.6	4.6	5	.47	.009	27.2
6436	1917.0	9.5	12.3	20	<.1	.5	.2	350	.66	2	10.4	<.1	30.5	34	.3	.4	2.4	5	.47	.006	22.9
6437	53.2	4.6	18.1	27	<.1	.5	.5	413	.86	2	14.0	<.1	47.6	30	<.1	.5	.8	6	.36	.009	30.1
6438	233.8	13.0	17.2	18	<.1	.2	.2	130	.58	2	9.5	<.1	39.9	27	<.1	.5	2.1	3	.28	.004	23.1
6439	45.8	10.5	21.3	12	<.1	.3	.2	243	.70	2	13.2	<.1	40.8	22	<.1	.4	2.2	4	.36	.004	23.7
6440	10.2	12.1	22.1	21	<.1	.5	.4	324	.86	1	19.4	<.1	44.4	25	.1	.5	2.8	6	.42	.007	25.3
6441	19.9	6.7	20.6	8	<.1	.4	<.2	173	.55	<1	12.0	<.1	35.7	20	.1	.3	.6	2	.41	.002	16.7
6442	20.3	8.7	19.2	10	<.1	.2	.3	279	.65	1	14.0	<.1	37.4	17	<.1	.3	1.6	3	.37	.002	17.6
6443	18.8	11.4	20.6	12	<.1	.2	.3	273	.78	2	15.8	<.1	36.1	32	.1	.3	1.4	5	.48	.007	21.1
6444	8.9	9.2	23.5	24	<.1	<.1	.2	236	.68	2	11.4	<.1	30.3	33	.2	.5	5.3	3	.46	.005	15.1
6445	107.7	17.7	18.6	11	<.1	.3	.4	248	.93	4	17.9	<.1	43.1	33	<.1	.6	8.4	6	.53	.005	29.2
6446	101.9	4.3	16.8	3	<.1	.2	<.2	83	.40	2	4.7	<.1	15.9	20	<.1	.1	1.6	2	.30	.006	7.6
6447	68.2	17.4	18.7	28	<.1	.1	.5	548	1.36	4	14.8	<.1	58.4	32	<.1	.5	5.0	9	.63	.012	31.4
6448	16.0	9.5	23.0	23	<.1	.5	.9	412	1.23	3	12.8	<.1	35.2	76	<.1	.5	6.7	12	.79	.020	24.3
6449	11.6	6.0	19.1	15	<.1	.1	.5	329	.87	1	16.8	<.1	29.4	52	.1	.3	2.3	7	.62	.010	20.6
6450	39.3	6.8	29.9	24	.2	.8	.9	515	1.22	6	16.8	<.1	35.2	61	<.1	1.1	11.5	11	.47	.017	26.3
6451	22.5	5.0	26.4	29	<.1	.3	.6	492	1.06	9	21.8	<.1	34.8	50	.1	.8	5.6	10	.61	.011	23.6
6452	5.6	6.2	24.5	16	<.1	.3	.5	364	.77	14	16.0	<.1	36.3	56	.1	.4	3.0	7	.52	.011	24.7
STANDARD DST6	12.3	126.4	34.6	175	.3	30.1	13.1	965	4.07	25	7.5	<.1	7.0	312	5.5	5.3	4.7	113	2.29	.099	25.2

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	9.9	.61	1017	.259	7.81	2.761	2.91	.3	9.9	45	2.0	13.2	20.4	1.7	3	5	38.6	<.1	114.9	.6	-
4647	6.3	.12	63	.139	6.51	3.093	3.32	19.5	84.2	97	4.2	20.9	54.9	4.5	5	4	37.3	6	154.6	3.2	6.94
4648	5.1	.09	128	.059	6.28	2.650	3.50	24.5	31.4	39	7.7	11.2	42.0	3.7	5	4	37.8	.5	171.2	1.5	7.04
4649	4.0	.10	140	.066	6.46	1.730	3.56	13.4	35.6	46	4.2	13.3	54.6	4.6	5	4	75.4	.2	191.5	1.7	5.00
4650	4.7	.08	162	.068	6.39	2.949	3.73	10.7	35.1	45	2.4	12.9	51.1	4.5	4	4	29.8	.1	169.5	1.7	4.32
4651	5.4	.07	142	.053	6.38	2.491	3.69	53.7	30.8	37	8.8	12.8	47.9	4.5	5	3	34.6	.3	177.6	1.4	7.38
4652	5.9	.09	167	.064	6.13	2.461	3.59	23.3	30.9	41	3.8	13.2	46.0	4.1	5	4	29.7	.1	158.6	1.4	6.86
4653	6.7	.15	209	.090	6.56	2.594	3.55	14.1	29.4	37	2.7	12.1	40.3	3.7	4	4	52.8	.1	153.9	1.4	6.56
4654	5.5	.09	108	.070	6.48	2.459	3.74	22.0	33.1	38	7.3	11.6	42.4	3.9	4	4	57.2	.3	178.5	1.5	4.44
4655	5.1	.08	147	.069	6.76	2.746	3.84	34.0	40.1	43	5.3	13.4	48.5	4.1	5	4	53.8	.2	192.0	1.9	6.48
6430	4.6	.02	114	.065	6.81	2.854	4.03	9.1	32.9	40	2.9	15.0	46.8	4.4	5	4	16.7	<.1	176.1	1.5	5.92
6431	3.7	.03	127	.066	6.24	2.738	3.92	10.9	27.8	36	2.5	10.4	35.5	4.3	6	3	16.1	.1	179.4	1.4	5.32
RE 6431	4.8	.03	133	.072	6.04	2.830	3.87	11.4	29.6	38	2.6	11.7	40.4	4.5	5	3	17.3	.1	184.2	1.5	-
RRE 6431	4.4	.03	131	.071	6.36	2.780	3.96	11.1	26.4	39	2.6	11.3	38.3	4.4	5	3	16.9	.1	182.4	1.4	-
6432	4.8	.04	174	.059	6.55	2.781	3.93	15.6	28.0	43	3.3	14.7	38.6	4.6	7	4	15.7	.2	189.8	1.5	5.66
6433	3.6	.04	157	.062	6.43	2.805	3.96	10.9	31.8	46	3.3	13.2	32.3	3.3	3	3	22.1	.2	182.9	1.5	6.42
6434	6.9	.06	107	.063	6.52	2.855	3.84	9.3	31.5	39	2.9	12.2	37.8	3.5	4	3	14.9	.1	166.4	1.6	5.01
6435	6.1	.06	162	.079	6.58	2.986	4.10	17.2	30.4	47	3.3	13.1	36.2	3.5	6	3	20.1	.2	180.1	1.6	4.82
6436	7.8	.03	135	.059	5.36	2.136	3.48	70.9	23.6	39	3.2	10.4	28.4	2.7	10	2	15.3	.4	171.6	1.3	1.46
6437	4.9	.06	134	.093	6.49	2.606	3.58	16.4	38.0	51	2.8	13.9	43.5	3.5	6	4	22.7	.2	151.3	1.7	6.08
6438	2.9	.03	70	.051	6.39	2.518	3.95	16.1	34.2	41	2.7	12.8	34.1	4.8	4	4	25.6	.2	211.3	1.9	4.20
6439	4.0	.04	75	.053	6.67	3.015	3.87	13.6	35.0	42	2.8	14.8	35.6	3.7	4	3	20.3	.2	191.4	1.8	6.70
6440	4.4	.06	77	.080	6.32	2.698	3.81	16.9	37.4	44	3.4	16.4	47.6	5.1	5	4	24.6	.3	162.1	2.0	6.56
6441	4.2	.03	57	.040	6.40	2.595	4.41	8.4	29.9	32	1.6	14.8	37.3	4.4	4	4	13.0	.2	166.5	1.8	6.06
6442	2.9	.04	49	.055	6.37	2.850	3.88	13.7	30.3	33	2.2	15.3	51.8	4.9	5	4	14.3	.2	155.5	1.8	5.62
6443	3.8	.06	119	.065	6.31	2.588	3.84	12.6	29.4	37	2.3	13.5	40.7	4.0	4	4	22.1	.2	170.8	1.6	5.96
6444	4.4	.05	136	.054	6.69	2.545	4.35	11.6	17.8	26	4.5	9.5	28.0	3.1	3	3	22.1	.2	170.8	1.0	6.06
6445	5.9	.06	124	.077	6.28	3.016	3.48	11.3	32.8	48	2.9	12.4	29.2	3.0	5	3	18.9	.3	189.9	1.5	5.88
6446	3.5	.02	69	.029	5.30	1.837	3.65	6.0	14.6	14	1.3	5.9	9.1	1.1	3	1	11.6	.1	150.0	.8	2.64
6447	4.8	.16	96	.147	6.37	3.183	2.88	19.2	48.2	55	2.0	16.4	36.2	2.8	5	4	34.4	.3	149.7	2.1	4.20
6448	7.1	.12	239	.126	6.55	3.497	2.84	11.7	31.6	42	2.1	19.1	36.5	4.0	5	3	33.4	.2	120.9	1.5	4.68
6449	3.6	.07	160	.071	6.46	2.725	3.25	7.8	27.9	35	1.4	14.4	39.9	4.2	3	3	21.7	.2	134.4	1.6	6.42
6450	7.0	.10	251	.104	6.62	2.530	3.83	24.6	37.6	48	3.9	14.5	44.2	4.1	4	4	25.9	.2	161.3	1.8	6.62
6451	3.4	.10	155	.087	6.63	2.859	3.40	14.1	35.0	41	4.3	12.3	37.2	3.5	4	4	27.6	.2	159.0	1.6	6.16
6452	5.6	.08	218	.071	6.36	2.884	3.71	11.8	39.7	44	2.9	12.7	39.7	4.0	6	4	26.6	.2	228.5	1.9	7.04
STANDARD DST6	230.8	1.04	691	.428	7.00	1.715	1.40	7.6	52.8	53	6.2	15.0	8.5	.7	3	12	25.9	<.1	58.8	1.8	.

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.4	5.5	24.1	62	.1	4.4	4.8	781	2.48	<1	3.9	<.1	7.2	763	.1	.1	.2	55	2.62	.086	21.9	11.5	.62	1063	.291	7.71	2.843	3.00	.2	9.1	46	1.4	13.8	20.4	2.0	4	6	45.1	< 1	126.4	.7	-
6453	7.4	7.0	26.6	26	.1	1.1	.5	445	.74	2	20.4	<.1	36.5	71	.2	.4	2.9	8	.63	.013	23.9	7.1	.10	242	.075	6.67	2.911	3.93	13.3	37.0	43	2.7	12.6	38.4	4.0	6	4	32.4	.1	229.4	1.8	6 10
6454	14.2	4.8	27.3	25	<.1	1.3	.7	480	.79	36	19.2	<.1	37.4	80	.1	.5	2.3	9	.65	.015	28.2	8.1	11	326	.084	6.67	2.783	3.88	28.1	39.6	51	3.0	13.1	41.3	3.7	6	4	36.8	.1	256.1	1.9	6 70
6455	72.3	5.0	27.3	26	.1	.6	1.0	472	93	2	17.7	<.1	35.8	86	<.1	.6	5.2	11	.58	.019	28.9	6.2	.11	388	.092	6.84	2.738	3.90	28.8	36.7	52	3.0	13.7	45.8	4.7	6	4	47.7	.3	230.8	1.9	6.80
6456	14.1	4.8	24.0	27	<.1	.7	.9	459	.82	1	15.9	<.1	37.3	89	.1	.4	5.7	11	.60	.018	33.9	5.4	.11	389	.096	6.89	2.739	3.84	27.0	32.2	58	3.2	13.5	44.4	4.2	5	4	45.5	.1	243.6	1.6	6.42
6457	18.1	10.2	51.6	44	.3	.8	.8	437	.79	10	23.0	<.1	37.8	82	.4	3.4	22.0	10	.64	.020	30.4	6.0	.10	401	.083	6.60	2.540	4.22	43.6	38.4	54	5.6	14.0	38.3	3.7	6	3	47.9	.2	283.3	1.8	6.58
6458	2.8	5.0	28.4	23	1	1.0	.7	410	.76	1	15.3	<.1	36.4	81	.1	.6	6.8	9	.69	.014	27.1	5.2	.10	275	.079	6.87	3.088	3.77	23.6	42.4	46	3.7	10.9	36.6	3.3	4	4	44.1	.2	247 3	2.0	6.59
6459	2 2	1.8	30.5	29	<.1	1.1	.5	445	.75	<1	13.1	<.1	34.1	82	<.1	.5	6.2	8	.68	.013	25.6	6.2	.09	261	.078	6.73	2.825	3.75	14.3	43.2	44	3.4	11.7	35.7	3.2	5	4	40.6	.1	239.3	1.9	6.72
6460	8	2.1	31.3	29	<.1	.9	.6	447	.78	<1	10.7	<.1	36.4	96	.1	.4	2.5	8	.67	.013	26.7	7.2	.09	320	.079	6.81	3.203	3.85	11.6	39.2	47	2.8	12.4	39.8	3.6	5	4	30.8	.1	234.5	1 8	6.46
6461	15 3	5.3	27.5	39	<.1	.8	.5	458	.73	2	20.6	<.1	33.7	68	.3	.4	1.9	7	.58	.011	25.7	4.8	.08	222	.072	6.89	3.194	3.58	75.6	35.5	44	2.2	12.1	40.9	4.0	7	4	33.1	.1	253.3	1.7	5.96
6462	3.4	4.0	32.0	29	.1	1.1	.5	475	.79	2	20.2	<.1	34.8	70	.1	.8	9.2	8	.62	.011	24.1	6.6	.08	236	.076	6.89	3.043	3.75	26.9	42.1	42	4.2	13.2	42.4	4.6	6	5	41.1	1	273.3	2.2	8.46
6463	45.8	4.0	19.0	22	<.1	.9	.5	300	.72	1	7.5	<.1	43.1	39	.1	.2	.9	6	.30	.010	35.8	5.6	.05	187	.082	6.84	3.042	4.38	12.4	33.1	60	3.1	13.6	34.4	3.6	4	4	25.1	<.1	199.2	1 7	5.30
6464	25.8	5.1	18.7	20	<.1	.6	.6	251	.83	<1	9.4	<.1	45.0	38	<.1	.3	.8	8	.39	.009	31.4	5.8	.05	172	.075	6.95	3.239	3.99	11.9	36.7	52	4.6	13.8	37.9	3.7	6	4	27.3	.1	200 0	1.7	4.78
6465	35 1	12.0	21.8	19	<.1	.4	.4	314	.86	1	15.8	<.1	47.1	25	.1	.3	3.3	6	.44	.006	25.8	8.1	.06	96	.080	7.11	3.258	4.07	13.4	35.0	44	4.7	14.1	36.1	4.4	10	4	32.1	.2	228.0	1.8	6.60
6466	42.6	11.7	22.0	24	<.1	.9	.7	396	.94	2	24.9	<.1	48.4	32	<.1	.3	3.8	7	.46	.009	32.3	6.6	.07	133	.094	7.27	3.459	3.93	18.2	35.2	55	5.0	15.6	38.5	3.7	6	4	31.4	2	241.6	1 7	6.72
6467	120.7	5.6	23.2	16	.1	1.0	.5	238	.92	2	13.1	<.1	38.3	38	<.1	.5	12.5	6	.54	.008	29.5	5.6	.06	177	.063	6.58	2.762	4.10	49.0	30.1	49	7.0	13.5	30.0	3.3	6	4	27.1	.5	224.4	1.5	5.52
6468	29.5	2.7	17.6	23	<.1	.7	.4	261	.71	<1	10.9	< 1	39.7	41	.2	.3	1.0	6	.51	.010	29.2	8.4	.08	184	.069	6.72	2.811	3.82	32.1	33.6	50	5 4	13.2	31.6	3.2	3	4	25.1	.2	181.8	1.7	6.60
6469	17.4	2 3	17 7	13	<.1	.5	.3	277	.75	1	9.0	<.1	36.7	43	.1	.6	32.0	6	.47	.010	29.1	3.3	.06	216	.060	6.78	2.834	3.64	14.4	28.9	50	7.3	13.2	26.5	2.6	3	3	32.8	.3	201.6	1.4	2.46
6470	2126.7	3 1	17.3	13	<.1	.6	<.2	221	.52	<1	11.9	<.1	28.8	15	<.1	.3	3.0	3	.14	.004	13.6	6.9	.02	69	.038	5.92	2.417	3.50	10.6	29.2	24	3.0	8.6	26.0	2.8	3	3	21.0	.3	186 4	1.7	3.30
6471	134.3	3.1	20.7	9	<.1	.1	<.2	244	.65	2	11.3	<.1	44.2	17	<.1	.5	2.5	3	.22	.002	20.4	4.1	.03	74	.039	6.70	3.075	3.91	26.8	27.9	36	4.3	14.5	30.4	3.2	4	4	25.0	.4	207.1	1.8	5.38
6472	110.7	1.6	22.1	7	<.1	.3	<.2	174	.50	1	12.4	<.1	36.2	20	<.1	.5	21.5	2	.38	.002	16.4	4.2	.03	50	.036	6.39	2.500	4.34	14.8	34.5	32	4.4	12.7	38.0	4.5	3	4	15.3	.2	212.0	1.9	5 74
6473	22.4	2.0	18.1	7	<.1	.5	<.2	120	.52	1	9.6	<.1	39.7	22	<.1	.3	1.4	2	.27	.003	16.0	6.5	.03	68	.033	6.87	2.468	4.43	5.6	31.3	30	5.2	9.4	23.8	2.8	4	3	19.1	.3	205.5	1.6	6.96
6474	68.2	2.0	14.5	6	<.1	.5	<.2	123	.94	2	8.0	<.1	27.2	43	<.1	.2	2.0	2	.77	.017	40.7	9.1	.03	89	.026	4.85	1.485	3.45	14.0	19.1	82	8.0	19.3	17.7	2 1	3	3	24.9	.9	189.4	.9	1.92
6475	34.9	4 0	20 2	15	<.1	.4	.2	284	.59	<1	12.6	<.1	37.9	30	.1	.3	1.9	3	.39	006	25.8	5.1	.05	74	.045	6.65	3.103	3.95	15.7	31.5	50	3.6	14.1	36.9	4.4	5	5	17.9	.2	198.3	1.7	5.54
6476	10.4	3 7	20.9	11	<.1	.5	<.2	249	.54	<1	13.2	<.1	39.1	22	.1	.4	2.2	1	.33	.002	20.2	6.5	04	67	.048	6.77	2.962	3.94	9.9	29.9	38	3.6	12.8	44.8	5.2	5	5	19.9	.2	202.0	1.7	4 78
6477	16.3	7.1	23.7	12	<.1	.7	<.2	292	.64	1	14.5	<.1	39.5	25	.2	.5	5.5	3	.46	.003	22.4	3.2	.05	86	.053	6.95	3.128	3.92	15.0	28.3	43	4.6	13.7	43.9	5.0	4	5	20.6	.3	204.7	1.6	5.98
6478	64 4	8.3	28.0	13	1	1.0	.3	318	.77	2	11.1	<.1	34 9	34	<.1	.4	16.8	4	.57	.004	21.3	4.6	.05	95	.050	6.82	3.279	3.71	16.2	26.2	37	4.1	11.7	34.5	3.6	6	3	19.8	.4	206 5	1 3	1.90
RE 6478	59.8	8.1	30.1	15	.2	.6	.2	317	.73	<1	11.5	<.1	37.1	34	.1	.3	18.4	3	.55	.005	20.1	6.8	.05	94	.052	6.57	3.263	3.67	16.1	25.0	37	4.1	11.4	34.5	3.5	5	4	22.4	.4	197.7	1.3	-
RRE 6478	57.0	8.2	23.0	13	.1	.4	.3	322	.72	2	10.1	<.1	34.2	31	.1	.4	13.9	3	.53	.004	19.1	7.8	.05	87	.052	6.50	2.913	3.74	13.4	25.0	34	3.7	11.0	32.9	3.3	4	4	17.7	.4	187.4	1.3	-
6479	266.3	1.3	14.7	9	<.1	<.1	<.2	230	.56	1	13.1	<.1	36.2	22	<.1	.4	1.1	2	.49	.002	18.2	3.3	.03	57	.040	6.53	2.417	4.41	8.4	20.7	33	3.9	11.8	35.2	4.1	5	4	17.7	.3	196.9	1.1	1 20
6480	35.4	10.9	24.8	20	<.1	.2	.4	296	.83	3	21.7	<.1	33.8	38	.2	.9	7.7	4	.44	.005	17.1	5.8	.07	185	.063	7.33	2.984	4.97	21.9	22.1	30	3.4	8.7	36.8	2.9	6	4	21.6	.3	231.3	1.1	5.76
6481	30.1	6.9	28.2	19	<.1	.2	.3	325	.81	1	16.0	<.1	37.8	19	.2	.7	9.2	4	.44	.003	15.1	4.3	.07	64	.059	7.05	3.217	4.40	30.4	22.9	31	8.5	13.2	47.7	4.4	5	4	34.2	.4	227.7	1.2	6.22
6482	167.2	5 1	25.5	27	<.1	.4	.2	339	88	1	13.0	<.1	37.6	20	.2	.4	3.1	5	44	.003	18.7	6.7	.05	56	.056	6.66	3.147	3.94	37.6	27.0	36	6.5	16.1	42.1	4.5	5	5	22.1	.5	182.7	1.3	5.62
6483	16.9	10.5	62.5	74	.6	.5	.8	576	1 38	3	17.9	<.1	37.6	61	.8	1.7	25.8	11	75	.019	24.9	4.5	.11	145	.091	6.84	3.179	2.84	20.9	30.8	47	14.5	18.5	40.5	3.9	6	4	42.3	.8	179.0	1.5	2.84
6484	49.0	4.6	22.6	18	< 1	.5	.5	333	.71	4	18.8	<.1	34.4	47	<.1	.3	1.8	5	.42	.008	30.4	7.8	.07	181	.067	6.43	3.045	3.57	10.1	30.9	52	2.5	13.6	45.1	4.5	6	5	19.1	.1	179.7	1.5	6.34
STANDARD DST6	12.3	128.0	34.7	175	.4	29.5	13.0	962	4.07	25	7.5	< 1	7.0	304	5.5	5.3	4.8	112	2 28	.096	24.7	231.5	1.03	684	.426	6.97	1.635	1.35	7.8	52.9	51	6.3	14.8	8.6	.8	4	12	26.8	<.1	57.0	1.8	-

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

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* data adjusted mainly for Mo

JUN 30 2006

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
G-1	.5	3.6	21.8	54	1	3.1	4.0	774	2.56	1	4.7	<.1	8.9	681	.1	.1	.2	51	2.50	.082	24.1
6485	12.7	3.8	22.5	16	< 1	<.1	.4	373	.76	3	14.3	<.1	33.8	36	.1	.2	.9	7	.39	.009	20.4
6486	21.8	4.1	22 6	15	<.1	.5	.6	371	.82	5	14.4	<.1	34.8	40	<.1	.3	.9	7	.39	.015	20.7
6487	50.3	10.3	44.3	196	3	.4	.6	1725	1.04	59	18.3	<.1	39.0	40	2.8	.7	2.7	10	.40	.014	21.0
6488	45.0	5.9	77 0	33	1.4	.3	.4	5015	1.09	16	13.9	<.1	29.0	38	.4	3.2	39.3	7	.50	.009	18.4
6489	52.4	9.0	24.6	22	.2	.3	.4	367	.84	5	16.1	<.1	27.6	41	<.1	.7	19.5	7	.45	.011	19.2
6490	49.3	5.2	26.1	16	.1	.3	.3	412	.78	2	16.7	<.1	31.0	40	<.1	.4	7.8	6	.43	.009	20.8
6491	38.8	6.1	35.6	15	.2	.7	.3	423	.72	29	7.9	<.1	39.7	21	.1	.7	5.4	5	.41	.006	20.9
6492	40.1	10.6	15.4	14	<.1	.5	.3	265	.69	10	13.7	<.1	38.3	23	<.1	.5	1.0	5	.23	.007	20.6
6493	34.5	6.3	13.0	13	<.1	.3	.5	272	.79	2	8.8	<.1	34.4	31	<.1	.3	.9	7	.41	.012	24.4
6494	32.8	5.0	12.2	20	<.1	.5	.3	352	.69	2	9.3	<.1	31.2	26	.1	.3	.9	8	.33	.010	19.5
RE 6494	34.1	5.1	13.1	21	<.1	.4	.4	363	.75	2	10.5	<.1	36.0	30	.1	.3	1.0	8	.36	.009	22.4
RRE 6494	48.1	5.4	13.2	21	<.1	.5	.4	361	.68	3	10.1	<.1	32.6	28	.1	.4	1.1	8	.34	.009	19.8
6495	46.5	6.4	15.1	40	<.1	.2	.4	267	.78	1	8.6	<.1	37.5	26	<.1	.3	.7	6	.38	.007	23.8
6496	32.9	5.4	14.0	12	<.1	<.1	.3	213	.75	1	9.5	<.1	33.3	28	<.1	.2	.6	6	.32	.007	21.9
6497	54.2	3.9	15.9	11	1	<.1	.3	251	.75	1	8.6	<.1	36.5	29	<.1	.2	1.2	5	.31	.006	22.7
6498	14.9	4.5	16.3	16	<.1	<.1	.2	284	.64	<1	7.9	<.1	32.6	31	.2	.4	.8	5	.33	.007	21.7
6499	12 9	5.0	15.0	12	< 1	<.1	.3	239	.62	<1	9.0	<.1	33.7	28	.1	.3	.6	5	.39	.006	22.0
6500	14.4	9.3	15.2	26	<.1	<.1	.2	285	.64	2	10.3	<.1	33.6	30	.4	.3	.9	6	.43	.006	23.2
STANDARD DST6	12.8	127.9	35 0	174	.4	30.3	13.3	965	4.08	25	7.6	<.1	6.9	317	5.7	5.4	4.8	113	2.29	.100	25.5

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	9.6	.63	1065	.271	7.87	2.749	2.79	.9	9.8	49	1.4	15.9	20.8	2.0	3	5	38.9	<.1	128.4	.7	-
6485	4.3	.06	132	.060	5.93	2.703	3.50	15.5	32.5	37	2.9	14.4	48.4	4.5	4	4	19.0	.1	176.1	1.5	6.80
6486	6.6	.07	137	.069	5.70	2.772	3.66	12.3	30.7	38	1.5	13.9	45.0	4.8	4	4	16.9	1	155.5	1.6	6.64
6487	4.1	.11	149	.093	5.56	2.413	3.56	19.1	32.9	40	5.1	10.8	39.7	3.7	4	3	34.9	.2	211.0	1.5	6.00
6488	6.2	.10	180	.056	5.40	2.246	3.50	24.6	32.5	34	6.2	9.8	34.8	3.0	5	3	33.3	.3	217.0	1.7	5.02
6489	3.9	.07	175	.053	5.32	2.256	3.65	64.0	31.2	35	9.5	8.8	33.3	3.0	3	3	41.3	.3	232.7	1.7	6.12
6490	4.8	.06	157	.059	5.81	2.656	3.61	15.1	33.1	37	2.7	11.8	44.1	4.1	5	3	23.6	.1	214.6	1.9	2.40
6491	5.1	.03	105	.061	6.08	2.514	3.72	12.8	29.8	36	4.3	11.3	32.6	3.3	4	3	16.2	<.1	169 1	1.5	4.26
6492	4.0	.03	100	.063	6.01	2.062	4.03	9.9	31.8	37	3.4	10.0	30.5	2.9	4	3	26.5	.1	192.0	1.5	4.98
6493	4.0	.07	141	.068	5.54	2.360	3.86	24.7	33.4	44	5.2	10.4	28.1	2.8	3	3	27.8	.3	173.3	1.6	6.24
6494	5.7	.07	132	.057	5.51	1.968	3.82	42.7	30.0	35	11.4	8.4	23.7	2.4	3	3	31.2	.2	195.6	1.4	4.82
RE 6494	6.5	.07	137	.063	5.96	2.203	4.13	48.4	34.7	39	12.0	9.7	26.5	2.7	4	3	34.9	.2	201.7	1.6	-
RRE 6494	4.9	.07	125	.060	5.59	2.063	3.97	48.1	30.7	35	11.9	8.7	23.9	2.6	4	3	34.3	.2	204.2	1.5	-
6495	4.6	.06	112	.067	5.92	2.483	3.72	25.0	32.9	43	2.9	10.4	29.5	3.0	4	3	19.8	.2	171.2	1.6	6.38
6496	4.5	.05	133	.065	5.29	2.510	3.77	13.5	30.1	39	3.5	8.7	27.1	2.9	4	3	25.5	.3	164.6	1.5	5.98
6497	5.2	.05	126	.061	5.93	2.462	3.73	9.9	28.9	40	3.2	9.5	28.3	2.9	4	3	26.5	.3	177.3	1.4	5.22
6498	5.1	.06	131	.060	5.39	2.553	3.68	8.2	28.6	39	2.7	8.1	25.7	2.7	4	2	20.7	.2	155.9	1.6	6.12
6499	4.5	.06	123	.062	5.53	2.719	3.82	8.1	29.9	40	2.1	9.0	28.1	2.9	4	3	16.0	.1	144.8	1.6	6.94
6500	3.7	.07	127	.059	5.76	2.207	3.85	32.1	28.7	41	5.6	9.1	24.7	2.6	3	3	20.7	.2	176.9	1.5	6.72
STANDARD DST6	236.9	1.04	692	.436	7.00	1.703	1.37	7.8	54.3	53	6.3	14.9	8.6	.8	4	12	27.1	<.1	58.2	1.7	-

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.)

ASSAY CERTIFICATE

Newmac Resources Inc. File # A602733R
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
4515	.28
STANDARD R-2a	.09

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Pulp

07-04-2006 A11:24

Data ___ FA ____ DATE RECEIVED: JUN 28 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

Newmac Resources Inc. File # A602733

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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 %
G-1	2	2.9	21.9	51	.1	3.4	4.2	742	2.32	1	4.3	<.1	8.0	708	<.1	<.1	.2	52	2.64	.081
4515	62.4	47.4	98.7	58	1.5	11.8	3.1	823	5.66	3	4.4	<.1	2.5	308	.4	9.4	218.5	422	1.45	.092
4516	364.4	3.2	27.3	35	.1	.6	.2	45	.92	5	5.0	<.1	14.8	45	.2	2.0	3.7	7	.08	.014
4517	3.7	56.2	8.1	70	.1	9.6	15.1	558	4.65	1	1.6	<.1	2.7	391	.3	1.1	1.5	162	3.39	.118
4518	5.5	33.5	14.0	53	.9	3.7	1.0	165	2.70	6	4.1	<.1	4.9	195	.1	3.1	.3	399	.19	.110
4519	2.2	102.7	6.6	96	.2	26.0	35.2	1332	8.00	1	1.2	<.1	2.4	575	.3	1.5	.1	349	5.37	.154
4520	3.9	77.5	5.3	95	.2	47.3	43.0	1615	8.31	6	1.1	<.1	1.9	289	.3	6.1	.4	415	7.33	.112
4521	5	118.1	5.3	73	.3	21.4	29.6	1225	6.30	21	.5	.8	1.1	1148	.1	.7	.2	227	10.89	.113
4522	.2	42.3	2.4	72	.1	31.8	28.2	1073	6.65	27	.2	<.1	.5	924	<.1	.4	<.1	218	6.72	.101
4523	10.9	155.4	2.2	61	.4	63.5	29.2	1096	7.83	2	1.7	<.1	1.1	567	.2	1.1	1.3	267	8.13	.134
4524	3.9	183.2	4.2	107	.4	115.2	28.1	1467	6.76	2	1.8	<.1	1.5	741	.4	.3	1.3	300	9.65	.167
4525	8.9	512.2	6.1	114	.8	170.3	72.6	1042	11.92	3	1.7	<.1	1.2	378	.4	.8	7.3	296	4.83	.182
4526	1.7	149.6	7.8	109	.3	48.5	47.5	1338	8.61	13	1.2	<.1	2.0	608	.4	1.0	.1	334	4.28	.228
4527	7.7	6.0	8.6	12	<.1	9.1	.8	237	.88	29	9.4	<.1	18.6	110	.1	2.1	.3	3	.19	.008
4528	.9	2.1	7.2	21	<.1	2.0	.6	408	.84	73	6.8	<.1	19.1	25	.3	3.2	<.1	1	.06	.008
RE 4528	.5	2.0	7.2	22	<.1	2.1	.6	401	.83	74	6.8	<.1	18.6	25	.3	3.2	<.1	<1	.05	.008
4529	2.0	1.8	8.3	10	<.1	2.3	.5	334	.61	170	8.1	<.1	17.0	37	.1	2.2	.5	<1	.13	.007
4530	.7	78.3	5.4	81	.1	12.8	19.4	1380	5.98	28	1.1	<.1	2.2	561	.1	8.4	.1	245	5.04	.129
4531	630.6	1.9	11.8	3	.8	1.0	.5	51	.90	4	4.7	<.1	3.4	20	.1	1.2	6.5	1	.03	.003
4532	9.7	273.7	4.5	54	.2	127.6	43.2	1107	7.62	<1	1.0	<.1	1.5	443	.1	1.9	.2	310	7.13	.182
4533	3.0	129.2	1.7	71	.2	79.1	44.9	1302	7.88	18	.7	<.1	1.4	333	.1	3.2	.1	323	7.74	.130
4534	9	118.7	8.7	153	.2	17.7	30.9	1519	8.04	2	1.4	<.1	2.7	1181	.2	.8	2.9	313	6.15	.211
4535	2.9	204.2	2.9	113	.2	49.2	45.6	1474	8.85	77	.5	<.1	1.2	709	.3	1.5	.1	459	6.19	.176
4536	.4	141.2	2.9	109	.1	55.9	45.3	1555	9.66	69	.5	<.1	1.2	355	.4	.9	<.1	452	4.07	.168
4537	392.6	6.4	9.7	6	<.1	1.2	.8	57	.37	2	2.8	<.1	23.4	12	<.1	.3	.9	2	.15	.006
4538	2.8	2.0	10.3	12	.1	1.6	.4	311	.66	102	8.2	<.1	16.2	33	.1	3.0	.6	<1	.16	.008
4539	3.1	61.5	8.0	105	.2	21.2	18.7	725	5.65	15	1.0	<.1	2.2	436	.3	1.6	.1	269	1.48	.126
4540	.5	93.9	6.7	91	.1	33.6	38.4	1520	8.80	2	.7	<.1	1.4	537	.1	1.4	.1	464	8.89	.185
4541	.4	80.9	4.4	94	.1	44.9	38.0	1597	8.72	90	.4	<.1	1.0	660	.3	1.7	<.1	430	5.95	.143
4542	1.1	2.6	39.0	81	.1	1.5	.4	475	.58	5	7.8	<.1	17.4	60	.8	4.3	.2	8	.26	.007
4543	4.2	1.5	18.6	46	<.1	.9	.3	468	.65	2	9.7	<.1	15.6	39	.2	.6	.7	3	.07	.013
4544	3.7	192.2	3.9	109	.5	93.8	31.9	1401	7.39	2	1.8	<.1	1.8	774	.3	.5	3.6	346	10.40	.180
4545	3.0	47.1	8.4	106	.2	24.5	11.7	2826	3.30	9	1.5	<.1	2.2	63	1.2	4.2	.2	66	.82	.061
4546	1.5	529.8	3.1	175	1.1	68.0	45.0	1910	8.11	236	.8	<.1	1.5	166	1.7	24.7	.2	310	4.93	.171
4547	11.7	124.7	10.2	448	1.6	41.3	9.5	320	4.42	584	5.5	<.1	4.3	27	4.7	26.0	.3	679	.15	.055
STANDARD DST6	12.5	126.6	34.6	174	.4	30.0	13.1	963	4.08	26	7.4	<.1	6.9	311	5.6	5.4	4.6	114	2.28	.100

SAMPLE#	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm
G-1	25.0	9.9	.58	1035	.271	8.14	3.071	3.08	.2	8.7	50	1.2	13.4	20.2	1.8	2	6	40.3	<.1	120.2	.8
4515	6.5	84.8	1.24	176	.339	5.57	1.673	2.45	>200	31.7	13	45.3	8.7	3.9	.2	4	17	201.8	.6	356.1	1.1
4516	21.0	2.5	.06	267	.052	6.01	1.205	4.31	37.6	33.7	33	4.5	4.0	31.7	1.9	3	2	56.9	.1	241.9	1.6
4517	10.7	18.4	1.21	787	.339	8.88	4.492	1.82	12.2	37.0	22	.8	10.2	3.0	.2	1	14	17.8	1.1	51.7	1.3
4518	3.9	72.0	.87	1241	.530	8.18	2.321	2.72	2.7	73.1	7	1.3	12.1	5.7	.4	1	23	18.4	.1	95.7	2.3
4519	10.3	42.8	3.24	1360	.674	8.45	2.846	2.19	2.7	35.1	23	.8	16.7	2.8	.2	1	33	31.2	.8	52.5	1.4
4520	8.7	94.0	3.79	117	.719	7.49	2.152	1.55	4.6	35.6	20	.8	14.6	2.5	.1	1	44	21.4	2.1	58.0	1.4
4521	7.0	44.3	2.22	232	.378	6.36	2.226	.60	2.8	16.3	14	.5	11.2	1.4	.1	<1	25	21.1	.1	15.5	.8
4522	3.1	48.1	3.16	176	.184	9.01	4.207	.42	1.6	5.9	7	.2	9.3	.4	<.1	<1	24	21.1	<.1	8.6	.3
4523	6.8	133.9	2.70	53	.518	5.93	.853	4.89	2.5	26.9	15	.5	15.4	2.4	.2	1	34	5.4	2.2	143.0	1.2
4524	5.4	146.9	3.59	34	.434	6.55	.791	3.72	5.3	29.3	14	3.0	13.8	2.3	.2	4	25	51.1	1.7	167.0	1.2
4525	7.8	198.6	3.48	11	.534	5.53	1.555	2.59	4.3	25.1	17	2.2	13.4	4.6	.4	2	33	44.5	7.7	55.1	1.1
4526	9.2	105.1	3.35	34	.564	7.21	2.438	1.75	1.2	30.3	21	.7	15.4	2.0	.2	<1	33	23.2	1.8	42.9	1.2
4527	13.0	5.4	.19	329	.045	6.86	3.192	3.75	2.2	47.7	28	3.7	15.7	43.7	4.1	4	5	6.4	.4	122.1	3.2
4528	12.8	1.7	.20	252	.045	7.28	1.084	4.35	1.8	50.7	29	9.2	16.5	47.7	4.5	4	5	10.8	.3	222.1	3.6
RE 4528	12.7	1.1	.20	253	.046	7.26	1.032	4.05	1.9	52.8	28	9.1	16.5	47.4	4.4	5	5	10.2	.3	207.2	3.6
4529	11.1	2.7	.11	215	.040	7.18	2.791	3.15	2.0	43.7	24	4.8	22.5	41.9	3.7	4	4	8.5	.1	139.9	2.9
4530	10.2	24.5	1.57	849	.486	7.92	2.209	1.85	1.1	29.2	21	.7	13.4	2.5	.2	1	18	18.6	.1	53.5	1.1
4531	6.1	7.0	.02	124	.015	3.05	.101	3.60	11.8	11.3	10	5.9	1.4	8.9	.7	1	1	17.2	.7	241.1	.7
4532	5.6	343.6	3.97	51	.391	6.08	2.579	1.24	1.0	20.8	12	.6	11.0	1.3	.1	1	30	4.3	1.3	34.4	.9
4533	8.7	202.5	4.26	140	.551	6.68	2.866	.78	.8	27.8	18	.5	15.0	1.8	.1	<1	46	17.9	.1	24.5	1.3
4534	12.7	34.9	2.62	1324	.563	7.90	2.671	2.15	1.1	21.7	25	1.1	16.5	2.4	.2	2	27	33.4	.6	114.4	1.2
4535	9.0	140.1	2.00	406	.410	8.01	3.048	1.11	.8	19.7	19	.5	11.8	.8	.1	1	46	48.9	.2	34.5	.9
4536	7.0	180.1	4.34	626	.708	7.19	1.526	1.39	1.0	19.3	16	.8	14.8	1.5	.1	<1	49	36.7	.1	17.4	.9
4537	4.3	2.1	.07	32	.034	5.02	1.597	3.52	6.3	18.9	8	1.5	6.0	23.6	3.0	2	2	15.6	<.1	137.9	1.1
4538	12.0	3.8	.12	207	.042	7.05	3.434	2.64	2.5	40.1	25	4.4	20.9	36.2	3.7	2	4	9.6	.2	117.0	3.0
4539	9.2	71.9	1.73	1225	.569	8.64	2.335	2.04	.9	34.0	20	.8	12.8	2.6	.2	1	18	30.6	.2	55.4	1.3
4540	9.3	94.8	3.21	313	.682	7.69	2.666	1.38	.5	27.9	19	.7	15.2	1.4	.1	1	41	35.3	<.1	40.8	1.3
4541	7.3	122.0	2.91	548	.362	6.73	2.667	1.24	1.9	11.2	15	.3	12.4	.6	.1	1	42	20.4	<.1	24.0	.5
4542	17.9	2.8	.07	130	.055	7.04	2.566	3.73	1.2	45.9	36	4.7	17.3	33.6	3.9	5	5	6.7	.1	148.8	3.2
4543	15.5	3.3	.04	109	.051	7.00	4.235	2.91	2.0	49.0	31	2.8	16.2	35.1	3.8	1	4	5.1	<.1	122.2	3.4
4544	9.1	177.8	3.29	37	.520	6.80	1.102	2.56	2.7	31.7	19	3.3	16.9	3.0	.3	1	33	39.0	1.9	120.3	1.3
4545	18.5	16.5	.84	1675	.192	4.42	1.233	.78	.4	36.2	35	.6	10.2	2.1	.2	1	10	29.2	.1	26.6	1.2
4546	9.9	179.3	3.16	476	.516	7.57	.075	2.05	30.9	26.1	20	1.7	16.0	2.4	.2	5	35	89.6	.5	148.6	1.0
4547	20.7	123.1	.77	323	.379	7.29	.051	3.77	4.5	71.8	35	1.5	14.5	6.0	.5	2	19	21.4	.3	189.4	2.3
STANDARD DST6	25.8	228.5	1.00	674	.426	6.99	1.678	1.41	7.7	54.2	52	6.2	15.0	8.5	.7	3	12	26.4	<.1	58.3	1.8

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: JUN 12 2006 DATE REPORT MAILED: 06-27-2006 P03:25

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.)

ASSAY CERTIFICATE

Newmac Resources Inc. File # A602765R Page 1
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
6193	.03
6194	.09
6195	.04
6196	.11
6197	.04
6202	.02
6211	.03
6217	.02
6218	.04
6226	.04
RE 6226	.03
6234	.02
6235	.02
6237	.03
6240	.03
6242	.03
6243	.02
6245	.03
6247	.04
6261	.02
6262	.08
6263	.06
6269	.03
6270	.03
6273	.02
6277	.04
6278	.04
6281	.03
6282	.07
6288	.02
6292	.04
6293	.03
6294	.05
6298	.09
STANDARD R-2a	.09

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: CORE PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Rerunns.

Data ✓ FA ____ DATE RECEIVED: JUL 4 2006 DATE REPORT MAILED: 07-11-2006 P01:50

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	W %
6299	.06
6305	.02
6306	.02
6307	.13
6308	.03
6309	.15
6310	.05
6312	.05
6313	.14
6314	.04
RE 6314	.04
6315	.04
6316	.06
6317	.06
6319	.07
6320	.06
6321	.03
6322	.02
6323	.14
6324	.03
6327	.07
6328	.09
6329	.03
6330	.02
6331	.02
6332	.05
6333	.02
6334	.02
6336	.09
6337	.08
6338	.02
6340	.03
6341	.02
6342	.04
STANDARD R-2a	.09

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

Data FA

SAMPLE#	W %
6344	.05
6347	.03
6348	.04
6349	.03
6351	.03
6353	.04
6354	.05
6357	.07
6358	.04
6359	.04
6360	.05
6361	.02
6362	.03
6363	.11
6364	.03
6369	.02
6370	.02
6371	.05
6372	.04
6373	.05
6375	.03
6376	.06
6377	.03
6379	.13
6381	.02
RE 6381	.03
6382	.04
6383	.05
6384	.04
6385	.08
6386	.03
6391	.03
6392	.02
6398	.03
STANDARD R-2a	.09

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

Data FA

SAMPLE#	W %
6400	.03
6404	.07
RE 6404	.07
6405	.02
6408	.04
6411	.05
6412	.02
6413	.02
6415	.04
6418	.12
6419	.04
6421	.08
6422	.04
6423	.04
6424	.03
6429	.04
STANDARD R-2a	.09

Sample type: CORE PULP. 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

Newmac Resources Inc. File # A602765 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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 %
S-1	.3	2.3	19.9	48	.1	3.5	4.3	757	2.52	1	4.1	<.1	7.1	699	.1	<.1	.2	53	2.42	.085	20.3	14.5	.64
6193	86.8	15.0	34.6	9	.2	1.0	1.5	105	1.11	136	26.1	<.1	57.5	32	<.1	3.2	9.9	19	.07	.023	24.4	7.3	.14
6194	170 7	13.7	27.3	31	.1	.6	1.7	100	.78	37	20.5	<.1	29.0	32	.5	1.4	7.9	12	.57	.019	28.3	4.6	.10
6195	53.4	4.4	19.4	44	<.1	.8	1.4	343	1.08	28	10.2	<.1	24.5	19	.2	1.2	1.8	23	.95	010	17.2	6.9	.13
6196	266.4	5.8	70.8	91	.3	.4	1.5	634	1.12	445	23.0	<.1	22.3	24	1.5	1.7	2.5	30	1.40	.010	17.8	4.3	.17
6197	137.0	11.2	21.6	17	.1	1.1	1.9	467	.97	13	16.6	<.1	28.4	70	.1	1.7	3.7	10	.24	.022	19.6	3.2	.15
6198	40.4	8.8	18.2	5	<.1	.9	2.1	378	1.29	11	11.2	<.1	24.7	66	.1	1.3	10.1	15	.36	.017	20.5	3.6	.16
6199	1.4	4.8	17.2	13	<.1	.5	.4	263	.47	2	19.0	<.1	17.0	86	<.1	.4	1.4	8	.52	.015	18.5	7.0	.12
6200	5.6	5.6	17.5	11	<.1	.7	.5	214	.45	1	19.8	<.1	17.5	85	.1	1.1	73.9	8	.53	.017	19.0	5.9	.10
6201	6.1	1.5	19.2	2	<.1	.4	.8	198	.55	1	16.9	<.1	17.8	77	.1	1.2	126.2	8	.53	.015	18.1	7.8	.10
RE 6201	4.5	1.5	20.5	7	<.1	.7	1.0	194	.57	2	17.1	<.1	18.1	75	<.1	1.2	129.0	8	.53	.016	17.9	9.7	.10
RRE 6201	5.2	1.4	19.7	4	<.1	.7	.9	200	.58	1	16.1	<.1	16.7	77	.1	1.0	87.2	8	.54	.015	17.4	8.2	.10
6202	56.2	3.7	26.7	5	<.1	1.0	3.1	241	1.09	14	12.9	<.1	24.0	70	<.1	2.4	89.5	9	.57	.016	20.8	6.6	.10
6203	238.4	13.2	19.7	11	<.1	.9	2.7	247	1.10	58	19.4	<.1	28.2	52	<.1	.8	8.0	8	.60	.012	16.4	11.2	.10
6204	30.2	7.5	20.2	5	<.1	.7	1.3	240	.72	13	13.6	<.1	30.0	40	<.1	4.8	1.3	8	.47	.013	15.9	5.7	.11
6205	9.2	4.4	15.6	3	<.1	1.0	1.0	171	.63	18	10.0	<.1	19.8	31	<.1	6.2	.7	7	.28	.016	18.3	4.1	.14
6206	19.7	13.5	20.2	6	<.1	1.0	2.4	218	.86	36	11.1	<.1	30.8	20	<.1	12.7	1.1	8	.11	.015	21.8	3.1	.11
6207	29.3	20.0	21.3	7	<.1	1.3	2.8	254	1.18	8	16.6	<.1	31.2	40	<.1	2.7	1.2	8	.33	.014	23.9	7.7	.10
6208	47.4	21.0	21.9	11	<.1	1.0	1.5	344	.95	7	32.9	<.1	32.7	47	<.1	1.1	.5	9	.35	.015	22.7	4.6	.07
6209	40.0	17.9	20.7	11	<.1	1.1	2.1	249	.99	5	26.9	<.1	33.0	50	<.1	.6	.6	7	.39	.015	24.0	8.9	.08
6210	36.6	16.3	21.8	103	<.1	.9	1.5	336	.87	4	26.8	<.1	33.2	53	<.1	.5	1.1	8	.44	.016	26.5	5.0	.09
6211	24.0	14.7	20.0	6	<.1	1.1	1.6	338	1.03	5	16.0	<.1	32.0	45	<.1	.4	.7	10	.35	.016	22.3	6.3	.08
6212	96.9	12.9	19.8	8	<.1	.7	1.5	348	1.01	9	28.1	<.1	29.3	43	<.1	.4	1.7	9	.37	.015	21.9	4.7	.08
6213	66.7	16.7	22.5	12	<.1	1.0	1.5	330	1.09	7	32.6	<.1	31.6	49	.1	.4	1.3	10	.41	.017	25.2	7.8	.08
6214	312.8	4.1	174.7	130	1.0	.5	.3	11743	3.93	9424	140.9	.5	36.9	19	1.6	20.2	15.2	13	.74	.012	8.4	2.4	.18
6215	30.7	9.5	26.5	11	<.1	1 3	.9	340	1.08	12	19.3	<.1	29.3	45	<.1	1.2	81.8	12	.41	.014	22.0	6.2	.08
6216	140.9	10.0	53.2	14	.2	.9	1.2	307	1.39	41	22.2	<.1	24.7	49	.1	3.4	67.5	12	.36	.012	18.5	5.8	.09
6217	89.4	8.8	23.1	12	<.1	.9	1.4	202	.75	4	31.2	<.1	31.7	54	<.1	.6	14.7	9	.44	.013	27.4	7.3	.08
6218	115.4	4.6	16.7	10	<.1	.7	1.0	147	.82	4	12.3	<.1	28.8	41	<.1	.2	2.0	8	.46	.014	21.3	4.6	.08
6219	153.6	8.8	21.7	10	<.1	1.2	2.0	234	1.12	6	16.7	<.1	32.4	46	<.1	.5	4.3	10	.37	.016	21.9	6.5	.08
6220	79.0	7.7	19.4	12	<.1	.8	1.6	212	.91	5	15.4	<.1	31.8	43	<.1	.2	.6	10	.36	.015	21.4	4.6	.08
6221	74.7	15.5	25.0	11	<.1	1.2	1.8	243	.91	3	25.8	<.1	37.5	51	<.1	.6	14.6	9	.37	.017	27.0	5.0	.08
6222	31.1	10.3	22.5	11	<.1	.8	1.2	410	.91	5	19.5	<.1	34.5	54	<.1	.4	.4	10	.34	.017	23.7	5.4	.08
6223	67.2	9.1	22.9	11	<.1	1.2	1.2	332	.93	30	18.3	<.1	35.3	56	<.1	.3	1.7	11	.42	.017	26.8	7.4	.10
6224	37.7	7.9	22.4	8	<.1	1.1	1.3	353	.96	3	17.4	<.1	31.7	49	<.1	.6	13.4	10	.30	.017	24.3	4.0	.08
STANDARD OST6	12.5	125.3	34.7	175	.4	30.3	13.3	963	4.07	25	7.6	<.1	7.0	314	5.7	5.5	4.7	112	2.29	.101	25.4	234.7	1.03

SAMPLE#	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
S-1	948	.255	7.55	2.635	2.81	.2	8.4	43	1.3	13.8	21.0	1.7	3	5	38.8	<.1	117.4	.7	-
6193	185	.097	6.59	.212	3.71	>200	53.1	43	21.7	9.1	32.7	3.1	5	5	93.5	.6	305.0	2.6	6.00
6194	183	.046	5.67	.482	3.78	>200	33.0	53	17.4	14.3	22.7	2.0	5	3	71.8	.5	286.8	1.7	6.70
6195	122	.039	5.58	.102	3.57	>200	29.2	29	29.3	13.2	19.0	1.8	5	5	90.7	.8	279.7	1.5	5.00
6196	150	.048	5.91	.235	3.72	>200	25.2	33	78.2	14.1	21.8	1.7	5	10	125.6	.6	377.6	1.2	5.00
6197	71	.052	5.73	.045	2.46	>200	35.3	34	11.8	9.9	29.8	2.8	8	4	117.1	.6	226.9	2.1	4.10
6198	126	.048	5.78	.087	2.72	176.1	37.5	37	22.8	11.9	29.1	2.9	9	5	155.5	1.0	235.6	2.1	4.15
6199	300	.046	6.42	1.651	3.75	41.7	33.5	34	5.4	12.9	34.9	3.9	7	5	47.9	.1	267.3	2.0	5.60
6200	288	.046	6.70	2.454	3.73	41.6	33.1	35	9.3	13.9	34.3	3.8	11	5	39.8	.1	246.4	2.2	5.00
6201	231	.039	6.47	2.288	3.39	9.5	37.4	33	19.4	12.8	27.6	3.2	9	6	61.3	.3	252.8	2.1	5.42
RE 6201	225	.037	6.51	2.440	3.42	9.3	32.4	33	18.7	12.3	26.8	3.0	8	6	62.5	.3	235.3	2.1	-
RRE 6201	227	.037	6.49	2.376	3.49	8.7	34.8	32	18.7	12.3	27.0	2.9	9	6	63.4	.3	245.4	2.0	-
6202	258	.045	6.61	2.432	3.88	>200	35.9	37	15.3	11.7	26.4	2.7	10	5	50.9	.9	281.7	1.9	7.60
6203	165	.047	6.07	2.329	3.67	109.9	32.7	30	8.7	8.9	26.5	2.2	7	3	32.6	.7	240.1	1.6	5.96
6204	104	.044	6.48	1.064	3.38	175.3	23.2	29	10.5	8.4	24.5	2.5	8	4	54.8	.4	253.8	1.2	5.86
6205	57	.037	6.47	.042	2.61	20.0	28.9	33	6.5	11.7	29.8	3.4	11	4	62.9	.3	201.6	2.0	5.50
6206	131	.058	6.40	.071	3.46	30.2	36.5	40	4.8	10.5	32 2	3.2	8	4	48.9	.5	255.6	1.8	5 70
6207	217	.056	6.37	1.751	3.93	89.0	32.1	40	5.1	10.2	27.8	2.9	6	3	42.6	.7	249.6	1.6	6.00
6208	227	.074	6.21	2.141	3.84	199.7	33.5	40	4.5	11.2	40.9	3.5	5	4	43.4	.4	237.9	1.6	6.00
6209	247	.066	6.31	2.267	3.93	75.0	32.4	41	5.3	10.5	32.4	2.9	5	3	47.5	.6	248.1	1.6	6.08
6210	242	.069	6.44	2.273	3.88	32.6	34.5	44	4.9	10.7	35.0	3.1	6	4	42.6	.4	251.0	1.5	5.56
6211	241	.061	6.15	1.821	3.89	>200	32.1	36	10.8	9.7	28.9	2.5	5	4	60.8	.6	256.0	1.5	5.62
6212	230	.061	6.07	1.737	4.03	100.7	30.0	38	10.0	9.5	29.5	2.6	4	3	50.2	.6	261.4	1.5	5.78
6213	267	.069	6.45	1.917	4.10	112.7	33.8	41	13.2	10.3	34.3	2.7	5	4	55.0	.7	293.8	1.7	3.90
6214	138	.047	5.75	.082	3.20	48.7	36.5	16	97.5	23.6	55.4	2.5	7	5	70.0	1.8	362.1	1.2	1.20
6215	260	.064	6.41	1.608	4.19	97.6	30.1	38	11.5	9.3	34.2	2 4	5	4	52.5	.6	289.1	1.5	5.90
6216	267	.054	6.44	1.662	4.72	82.9	26.6	30	17.8	7.7	23.1	1.9	5	4	62.0	1.0	348.8	1.2	6.60
6217	276	.048	6.60	1.990	4.92	>200	34.9	45	19.3	11.4	20.1	2.0	5	4	70.1	.4	427.2	1.7	5.50
6218	215	.040	5.93	1.783	3.80	>200	27.2	36	13.1	10.6	19.9	1.7	4	3	62.8	.6	289.3	1.5	5.20
6219	253	.056	6.15	1.737	3.88	55.5	32.6	37	14.1	9.2	30.3	2.4	5	4	69.4	.9	287.4	1.8	6.00
6220	244	.056	6.08	1.589	3.97	87.5	29.1	36	14.0	8.8	28.4	2.0	4	4	60.3	.6	274 5	1.5	5.20
6221	269	.076	6.29	1.628	3.84	122.1	35.5	45	10.6	11.0	38.3	3.0	5	4	75.0	.5	286.3	1.8	6.00
6222	260	.077	6.41	1.818	3.77	56.1	32.9	39	6.4	11.3	37.9	2.9	5	3	91.1	.4	232.7	1.4	5.70
6223	287	.076	6.52	2.124	4.07	150.1	33.7	46	16.4	12.0	33.6	3.2	6	4	76.0	.4	323.8	1.7	6.00
6224	246	.074	6.52	1.648	3.89	62.9	37.5	42	7.7	9.8	35.0	2.8	7	3	67.3	.4	241.4	1.6	6.00
STANDARD OST6	701	.436	7.00	1.705	1.36	7.8	53.7	52	6.4	14.7	8.5	.7	3	12	27.4	<.1	57.4	1.7	.

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-30-2006 P03:21

Data FA ____ DATE RECEIVED: JUN 12 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL

Newmac Resources Inc. FILE # A602765

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.4	2.9	24.9	49	<.1	2.7	3.5	733	2.29	2	4.4	<.1	7.6	792	.1	.1	.2	50	2.56	.084	23.7	13.1	.57	1019	.265	7.91	2.689	2.93	.5	8.5	46	1.8	15.6	21.2	1.5	2	5	42.4	<.1	124.8	.6	-
6225	91.3	4.3	26.8	11	<.1	1.0	1.1	377	.96	4	19.3	<.1	35.8	74	<.1	.6	2.5	25	.48	.020	26.1	6.9	.18	260	.078	6.49	1.145	4.72	45.8	43.8	44	11.6	12.6	35.2	3.0	9	4	205.0	.4	272.2	2.0	5.66
6226	12.8	6.0	27.9	22	<.1	.9	1.2	460	1.02	4	11.2	<.1	30.5	72	.1	.4	2.0	22	1.04	.016	22.2	5.1	.18	232	.068	6.33	.943	3.93	>200	39.3	40	7.4	13.4	35.9	3.0	6	4	188.3	.5	243.3	1.9	6.20
6227	8.0	5.8	28.4	10	<.1	1.1	.9	355	.82	4	14.8	<.1	33.8	63	<.1	.3	.4	19	.50	.016	22.9	5.6	.14	227	.076	6.48	2.389	4.55	49.1	43.2	40	6.8	11.7	38.5	2.9	6	4	91.8	.3	242.1	1.9	5.64
6228	94.8	3.3	25.3	9	<.1	.7	.8	294	.80	3	14.0	<.1	34.5	67	.1	.4	.6	19	.46	.017	26.0	4.7	.15	234	.070	6.30	1.996	4.95	165.9	38.7	45	11.9	12.3	35.4	3.0	5	5	106.5	.3	289.0	1.9	5.18
6229	16.2	3.6	22.2	11	<.1	.9	.8	330	.83	3	15.2	<.1	30.8	57	<.1	.3	.7	21	.55	.016	22.7	6.4	.15	231	.064	6.18	1.311	4.60	49.4	37.3	39	9.3	10.8	34.3	2.6	5	5	112.1	.3	242.6	1.6	6.24
6230	42.0	6.8	27.9	13	<.1	.8	.8	268	.86	6	18.0	<.1	32.9	55	<.1	.4	1.8	28	.47	.017	24.0	4.8	.13	242	.077	6.15	2.114	5.09	52.3	38.1	42	7.5	11.7	41.6	2.9	6	4	64.8	.3	272.2	1.7	5.54
6231	8.7	4.9	29.4	16	<.1	1.2	1.2	348	.96	56	16.0	<.1	33.7	57	.1	.6	9.2	23	.52	.017	25.0	9.9	.13	246	.074	6.25	2.028	4.79	128.5	39.4	43	8.9	12.9	42.1	2.8	5	5	77.8	.4	261.8	1.7	6.06
6232	19.9	6.4	28.1	16	<.1	.8	1.7	374	.98	9	12.0	<.1	33.1	59	.1	.4	.6	21	.52	.016	23.0	4.2	.14	231	.077	6.01	1.287	4.40	144.8	36.7	39	6.9	12.1	43.1	2.9	6	4	202.4	.4	238.1	1.7	6.06
6233	6.4	7.5	30.3	17	<.1	1.4	1.1	407	.95	10	18.4	<.1	39.2	63	<.1	.6	7.0	28	.32	.019	26.0	6.3	.13	279	.097	6.71	.804	4.87	89.4	41.9	44	5.6	12.9	51.3	3.5	7	4	208.3	.3	253.4	1.9	5.12
6234	69.6	5.4	30.2	17	<.1	1.0	1.6	428	.86	14	12.0	<.1	34.7	67	.1	1.0	43.2	28	.27	.018	24.0	3.7	.12	222	.077	6.04	.197	4.27	>200	37.8	41	15.5	10.9	36.2	2.8	9	4	349.2	.4	256.4	1.6	5.36
6235	90.5	6.7	35.3	24	<.1	1.0	2.0	248	.97	21	13.4	<.1	32.7	66	.2	1.0	30.5	24	.45	.019	23.7	6.9	.15	240	.051	6.11	.996	4.87	>200	39.6	40	13.0	11.7	22.6	2.0	7	4	166.3	.6	275.0	1.7	5.92
6236	41.8	6.2	26.1	27	<.1	.9	1.9	254	1.17	12	13.9	<.1	30.5	66	.2	.8	13.7	18	.41	.015	24.2	4.8	.15	245	.047	5.85	1.327	5.04	171.3	34.5	41	17.3	10.7	20.7	1.8	5	4	190.2	.9	278.0	1.7	6.24
6237	46.6	10.4	37.6	17	<.1	1.3	2.0	276	1.08	9	17.1	<.1	34.7	56	<.1	1.7	64.9	21	.37	.018	25.7	9.4	.13	276	.064	6.12	1.564	5.39	>200	38.9	43	21.1	11.2	31.7	2.5	5	5	106.4	.8	322.2	1.8	5.64
6238	80.9	11.6	28.0	21	<.1	1.1	2.1	237	1.06	6	24.0	<.1	33.5	63	<.1	.7	3.4	23	.35	.016	24.1	5.5	.14	236	.064	5.86	.254	5.19	91.9	34.4	41	13.4	12.4	29.8	2.1	7	4	231.7	.8	293.0	1.6	5.98
6239	18.7	17.3	27.5	11	<.1	1.2	2.0	211	.92	6	11.4	<.1	35.2	72	.1	.5	1.1	16	.34	.017	23.7	4.6	.13	228	.077	6.18	.436	4.42	43.0	35.5	39	6.2	11.3	32.0	2.8	8	3	258.6	.6	248.8	1.6	6.16
RE 6239	20.3	16.7	25.8	10	<.1	1.1	2.0	209	.91	7	11.4	<.1	33.2	74	.1	.6	1.1	22	.34	.017	24.5	5.4	.13	241	.078	6.20	.418	4.90	44.5	36.1	40	6.0	11.5	32.4	2.8	9	4	252.2	.6	261.1	1.6	-
RRE 6239	16.4	15.4	25.2	10	<.1	1.1	2.0	210	.89	5	11.1	<.1	32.6	71	.1	.4	.8	23	.34	.017	22.4	5.1	.12	221	.080	6.08	.416	4.45	47.3	34.7	36	6.0	10.5	34.4	2.8	7	4	233.3	.6	227.7	1.7	-
6240	8.4	6.7	32.5	17	<.1	.6	2.0	247	.94	22	13.7	<.1	38.0	71	.1	.9	21.6	20	.70	.018	28.1	5.1	.15	268	.065	6.36	1.070	5.19	>200	37.5	46	14.0	12.5	27.4	2.4	5	5	181.3	.6	310.9	1.8	5.98
6241	196.4	6.8	25.0	17	<.1	.9	2.9	255	1.00	27	12.8	<.1	30.2	61	<.1	.8	7.7	17	.50	.013	24.0	7.0	.12	216	.050	5.87	1.653	4.46	111.5	34.0	40	9.4	9.8	22.9	1.7	3	3	76.7	.7	264.2	1.3	5.72
6242	31.4	9.2	26.6	11	<.1	.9	3.5	338	1.44	2	12.0	<.1	34.4	66	<.1	.3	2.0	17	.46	.016	24.8	4.9	.15	250	.076	6.28	1.874	4.86	>200	39.9	42	20.2	12.5	37.4	3.1	6	5	159.4	1.0	293.7	1.7	6.22
6243	43.8	9.4	28.6	15	<.1	1.0	1.5	335	1.01	3	16.0	<.1	32.8	63	<.1	.5	2.7	17	.32	.016	25.2	6.0	.09	244	.076	6.30	1.108	3.90	>200	34.8	41	10.7	12.4	44.1	3.4	6	4	150.2	.5	256.6	1.8	6.52
6244	70.7	9.0	27.1	19	<.1	.9	1.8	315	1.09	2	16.0	<.1	33.7	56	<.1	.4	1.2	20	.42	.015	27.7	4.3	.13	254	.072	6.24	1.507	4.52	195.2	32.1	46	19.7	12.4	33.4	3.1	5	5	109.3	.7	279.9	1.9	6.84
6245	103.6	7.2	50.2	30	.1	.9	2.8	414	1.35	3	19.5	<.1	29.1	42	.1	2.4	47.9	17	.47	.014	22.1	9.4	.12	188	.055	5.57	1.622	4.12	>200	28.1	37	19.0	10.4	25.1	2.3	4	4	91.8	1.0	243.2	1.5	6.12
6246	58.0	6.6	29.2	13	<.1	.8	1.8	303	.94	4	15.0	<.1	34.8	60	<.1	.3	.9	15	.46	.018	24.6	5.1	.13	220	.079	6.41	2.759	4.79	50.4	38.0	41	7.0	12.5	43.4	3.4	5	5	54.5	.4	274.0	2.1	5.38
6247	23.9	8.0	30.2	21	<.1	.8	2.5	288	1.13	2	15.3	<.1	30.4	58	<.1	.5	8.4	13	.45	.013	22.3	8.0	.11	197	.066	6.12	2.315	4.23	>200	35.7	36	6.1	11.6	37.0	3.3	6	4	77.8	.7	240.0	1.8	6.00
6248	47.3	8.8	28.5	15	<.1	.7	2.0	227	.92	3	25.5	<.1	31.6	60	<.1	.7	2.3	15	.48	.015	22.8	5.7	.11	225	.061	6.18	2.474	4.89	168.7	32.4	38	7.9	11.4	32.3	2.7	5	4	64.6	.5	271.6	1.7	6.42
6249	116.0	12.2	25.8	16	<.1	1.1	1.9	269	1.03	4	22.2	<.1	34.0	61	<.1	.5	.6	13	.44	.017	24.8	7.7	.13	251	.077	6.30	2.356	5.17	35.7	40.6	42	7.6	11.4	38.2	2.7	5	4	52.8	.5	266.4	1.8	6.20
6250	91.5	7.7	28.7	14	<.1	1.0	1.8	271	1.05	3	15.7	<.1	33.8	62	<.1	.4	2.0	15	.35	.014	21.7	5.1	.12	219	.064	6.60	1.658	5.57	47.9	36.4	37	7.1	9.7	37.3	2.7	5	3	80.5	.6	298.2	1.5	6.44
6251	55.9	7.5	30.0	24	<.1	1.0	2.3	351	.96	2	21.3	<.1	32.2	56	<.1	.6	3.6	18	.45	.016	24.0	5.8	.14	222	.052	6.45	2.551	5.94	165.2	36.7	41	18.2	10.9	28.2	2.3	6	5	72.6	.7	327.6	1.4	6.28
6252	84.2	16.3	47.8	39	.2	3.1	8.0	297	1.96	3	28.3	<.1	29.4	52	.1	.6	1.3	9	.48	.017	14.0	4.8	.14	196	.036	6.37	2.034	5.16	174.6	30.1	24	20.1	9.9	18.3	1.5	5	4	102.7	1.9	344.2	1.3	6.70
6253	84.6	12.5	27.6	17	<.1	.9	3.5	263	.87	3	20.0	<.1	42.8	75	<.1	.4	.4	8	.55	.021	27.4	3.2	.15	257	.081	6.77	1.003	5.86	107.8	41.8	46	5.9	10.7	32.4	2.9	6	4	125.6	.4	300.6	1.9	5.70
6254	152.5	5.3	24.6	19	<.1	1.1	1.8	231	.87	2	14.9	<.1	32.4	68	<.1	.4	2.2	7	.51	.018	27.3	3.0	.13	222	.062	6.13	1.267	5.29	49.9	36.5	46	8.2	9.3	31.5	2.0	5	4	136.6	.5	293.5	1.5	6.00
6255	79.4	8.0	25.3	13	<.1	1.0	4.3	247	.94	2	14.1	<.1	33.0	79	<.1	.5	2.4	8	.47	.016	25.7	3.3	.13	224	.066	6.21	.996	4.76	45.1	36.7	42	7.3	8.1	30.7	2.3	12	3	331.7	.5	255.1	1.6	6.00
6256	111.2	9.5	26.8	23	<.1	1.2	3.5	305	.99	2	18.5	<.1	36.6	78	<.1	.4	1.8	16	.68	.017	26.0	4.4	.16	240	.081	6.17	1.970	4.96	42.6	33.7	42	8.4	9.6	35.2	2.8	6	4	153.5	.5	262.0	1.4	6.00
STANDARD DST6	12.3	126.6	35.4	177	.3	31.1	13.4	965	4.08	26	7.7	<.1	7.1	308	5.8	5.6	4.8	114	2.29	.101	25.1	231.4	1.00	690	.431	7.01	1.702	1.49	8.1	53.6	52	6.5	14.6	8.5	.7	3	12	28.9	<.1	56.9	1.8	-

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

Data ___ FA ___

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
G-1	.5	2.7	21.9	55	<.1	3.5	4.0	772	2.45	1	3.9	<.1	6.5	764	<.1	<.1	.2	52	2.73	.084	19.4
6257	59.8	9.0	23.2	17	<.1	1.1	2.4	239	.83	2	19.6	<.1	30.7	54	<.1	.3	1.0	9	.42	.016	20.8
6258	80.9	10.8	24.2	16	.1	1.0	2.7	113	.81	2	21.5	<.1	31.1	53	.1	.2	.9	10	.31	.016	21.3
6259	60 5	7 5	27.8	15	.1	1.2	3.3	61	1.02	8	33.3	<.1	32.6	59	.1	.7	5.7	8	.18	.015	22.9
6260	71.2	5.3	23.2	16	<.1	1.0	2.8	63	.75	4	19.9	<.1	28.0	51	<.1	.4	3.2	8	.21	.013	20.1
6261	91.3	1.8	31.1	9	.1	.7	6.4	44	1.15	6	25.7	<.1	29.0	39	<.1	.4	2.4	6	.20	.007	15.9
RE 6261	91.3	1.8	29.9	11	.1	.8	6.2	47	1.16	6	25.1	<.1	27.7	37	.1	.5	2.4	6	.21	.007	14.9
RRE 6261	93.9	1.8	29.5	9	.1	.7	5.9	44	1.07	6	23.7	<.1	26.9	36	<.1	.4	2.1	6	.19	.007	15.3
6262	175.6	2.5	19.1	17	<.1	1.0	2.4	71	.82	7	19.2	<.1	28.9	69	<.1	.5	14.1	6	.73	.016	15.4
6263	73.9	6.6	22.5	10	<.1	.9	1.7	187	.75	4	21.4	<.1	32.3	81	.1	.5	2.2	9	.29	.015	23.0
6264	81.4	8.4	25.4	12	<.1	1.0	2.3	150	.62	5	22.7	<.1	32.8	78	.1	.8	4.8	10	.22	.017	23.6
6265	87.1	7.6	35.0	17	.3	1.2	2.8	126	.91	4	17.8	<.1	30.5	64	.1	1.2	14.4	10	.30	.018	23.7
6266	56.2	10.8	26.7	13	.1	.9	2.1	256	.81	7	16.4	<.1	33.1	59	.1	.6	2.6	9	.24	.016	24.4
6267	78.5	10.0	35.4	32	.3	1.0	2.2	173	.71	4	13.5	<.1	26.9	60	.4	.7	5.4	8	.30	.014	21.1
6268	181.7	7.1	32.3	14	.3	.8	1 7	213	.71	3	17.2	<.1	27.8	48	.1	.9	10.0	6	.41	.013	19.6
6269	163.5	6.0	23.1	16	<.1	1.5	4.8	246	1.56	8	15.8	<.1	27.9	56	<.1	.5	1.6	9	.47	.014	19.6
6270	134.1	10.4	20.7	10	<.1	.8	1.1	244	.81	4	14.7	<.1	30.3	69	<.1	.6	.8	9	.74	.015	19.3
6271	47.0	2.3	31.4	20	<.1	.4	1.0	274	.80	3	16.5	<.1	27.5	40	.1	.5	2.5	6	.66	.008	13.4
6272	39.6	6.9	29.2	17	<.1	.9	1.2	288	.88	2	13.2	<.1	30.7	66	<.1	.5	.9	9	.78	.014	21.4
6273	75.8	5.8	22.5	15	<.1	1.0	1.2	266	.90	2	13.1	<.1	30.4	59	<.1	.6	.4	10	.49	.015	22.1
6274	80.1	6.5	26.9	13	<.1	.9	1.1	276	.90	2	14.2	< 1	32.3	61	<.1	.6	.2	10	.55	.015	24.8
6275	39.4	6.2	24.7	15	<.1	1.0	1.1	264	.84	2	13.0	<.1	30.0	57	<.1	.4	.2	8	.55	.014	22.3
6276	102 6	6.0	28 0	20	< 1	.8	2.1	283	.92	4	18.0	<.1	28.9	56	<.1	.5	.6	9	.47	.014	21.9
6277	75.9	2.9	28.0	14	<.1	1.0	.9	379	.74	4	12.8	<.1	30.5	49	<.1	.5	1.5	9	.45	.014	21.7
6278	233.0	8.8	30.0	32	.1	.9	2.2	490	1.27	21	22.7	<.1	29.9	51	.2	1.3	2.6	11	.42	.013	21.7
6279	68 9	5.6	28.5	131	.1	3.1	3.1	568	1.16	13	16.6	<.1	29.1	113	2.0	2.6	22.7	18	.57	.024	23.2
6280	360.4	7.2	24.1	19	<.1	1.2	1.8	332	1.23	28	15.8	<.1	27.9	76	1	3.1	29.4	12	.37	.015	22.9
6281	468.0	4.6	31.4	20	< 1	.8	2.3	303	1.05	21	9.4	<.1	31.5	106	.3	3.7	23.5	11	.62	.012	24.7
6282	758.4	22.1	25.3	19	<.1	.5	2.5	313	1.11	13	10.7	< 1	33.9	111	.6	3.2	7.5	7	.84	.011	22.8
6283	230.2	4.3	28.3	13	<.1	1.0	2.3	332	1.02	11	8.8	<.1	30.4	115	<.1	3.0	31.2	10	.41	.014	24.1
6284	59.3	14.3	28.6	21	<.1	1.3	6.6	397	2.20	14	9.0	<.1	30.5	98	<.1	4.6	96.7	9	.59	.014	23.3
6285	183.3	3.2	34.3	34	.1	1.5	1.1	377	.91	11	10.8	<.1	32.4	97	<.1	2.5	16.5	10	.55	.013	23.0
6286	174.9	16 8	43.5	168	.2	.7	1.2	513	1.34	261	19.5	<.1	32.9	90	2.7	3.3	94.4	11	.60	.010	25.4
6287	273.5	20.3	38.7	131	.1	2.4	.9	388	.85	18	11.2	<.1	32.2	95	.3	1.7	31.2	8	.47	.010	22.9
6288	133.4	27 9	41.9	76	.4	13.3	4.5	579	2.00	45	12.1	< 1	24.7	261	.5	2.8	42.1	53	1.88	.031	21.2
STANDARD DST6	12.6	125.9	34.5	169	.3	30.4	13.2	966	4.09	25	7.5	<.1	6.9	314	5.8	5.4	4.7	113	2.29	.100	24.9

SAMPLE#	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	Sample
	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	8.4	.63	1020	.253	8.37	2.939	2.91	.3	8.8	42	1.2	13.4	20.4	1.9	2	5	39.5	<.1	111.5	.7	-
6257	5.4	.08	193	.059	6.47	2.101	3.44	42.1	36.9	36	10.0	9.7	30.1	2.2	5	3	70.1	.3	262.8	1.5	6.60
6258	3.1	.07	236	.063	6.46	1.907	3.34	26.8	35.5	38	10.7	7.9	28.8	2.4	5	3	106.2	.5	267.9	1.5	5.75
6259	3.5	.08	213	.055	6.60	.933	3.25	48.1	45.1	38	11.6	7.9	31.8	2.6	6	3	160.7	.7	270 5	1.9	6.50
6260	2.1	.07	192	.049	6.14	.801	2.97	71.9	33.4	34	11.7	6.7	25.3	2.0	4	3	112.3	.5	261.6	1.7	4.70
6261	4.7	.05	92	.040	6.48	1.822	3.56	>200	36.5	27	5.7	6.5	27.5	2.9	4	3	79.0	1.0	263.5	2.0	3.84
RE 6261	5.0	.05	93	.038	6.39	1.851	3.72	>200	34.8	26	5.6	6.1	25.8	2.9	4	3	79.8	1.0	265.6	1 9	-
RRE 6261	4.8	.05	94	.039	6.32	1.810	3.70	154.4	34.4	26	5.7	5.9	24.9	3.0	4	3	76.9	.9	263.8	1.9	-
6262	2.4	.07	185	.033	5.95	1.169	4.00	>200	37.2	27	12.1	8.8	20.2	1.6	5	4	77.9	.6	321.7	1.7	6.02
6263	2.7	.13	177	.063	6.68	.746	3.93	>200	40.6	37	7.8	8.5	33.6	2.6	7	4	102.3	.3	304.2	1.8	5.96
6264	2.3	.11	202	.074	6.73	1.396	4.10	158.1	41.1	39	7.3	8.3	31.2	2.6	6	3	61.6	.4	282.5	1.7	5.74
6265	3.9	.09	208	.057	6.39	1.362	4.13	128.1	35.0	40	8.2	8.1	24.0	2.1	6	3	83.4	6	289.4	1.5	5.80
6266	3.3	.07	213	.064	6.60	1.616	4.12	50.8	34.1	40	6.2	8.1	27.7	2.3	5	3	81.4	4	293.8	1.3	6.50
6267	3.0	.08	189	.055	5.82	1.234	3.65	73.6	30.8	34	7.1	7.8	23.5	2.1	5	3	81.4	.4	262.3	1.4	6.00
6268	2.7	.07	194	.048	5.71	1.435	3.86	130.5	27.2	32	5.6	7.9	22.6	1.6	6	3	51.5	.4	258.7	1.4	7.00
6269	5.6	.09	184	.047	5.77	1.237	3.81	>200	30.8	31	7.4	8.9	24.7	2.1	7	3	106.1	1.3	290.9	1.4	6.44
6270	1.7	.10	195	.051	5.91	.316	3.89	>200	32.7	33	6.2	8.5	25.9	2.2	9	3	267.1	.4	266.4	1.7	4.52
6271	3.2	.08	58	.040	6.08	1.169	3.41	73.0	32.1	23	4.2	7.8	25.9	2.8	6	3	183.6	.3	247.2	1.8	8.28
6272	2.9	.11	170	.064	6.53	.535	3.73	126.4	32.6	37	5.0	9.6	33.2	3.3	8	3	253.2	.2	244.6	1.8	6.20
6273	4.1	.12	166	.062	6.20	1.284	3.71	>200	30.8	37	6.2	9.1	28.1	2.5	6	3	69.4	.3	250.6	1.6	5.88
6274	4.4	.12	191	.062	6.31	1.565	3.67	55.4	37.3	42	5.1	8.6	29.3	2.6	6	4	97 4	.3	260.8	2.0	6.34
6275	2.9	.12	190	.064	6.23	1.841	3.58	191.0	35.4	36	5.1	8.6	27.8	2.7	6	3	38.4	.3	244.4	1.8	5.96
6276	3.8	.12	191	.059	6.18	1.798	3.87	126.3	37.6	37	8.3	9.1	27.3	2.9	7	4	37.1	.4	279.2	2.0	6.72
6277	3.8	.10	209	.064	5.99	2.119	3.43	>200	35.3	36	8.4	9.3	28.0	3.1	6	4	32.8	.2	247.2	2.0	6.62
6278	7.9	.11	197	.057	5.69	1.835	3.39	>200	32.8	36	12.0	9.0	23.1	2.4	5	4	39.3	.6	244.8	1.6	4.18
6279	6.1	.27	185	.103	6.24	1.100	3.34	153.8	50.0	39	8.4	11.1	34.4	3.0	10	5	38.6	.2	283.5	2.4	6.66
6280	5.8	.12	167	.058	5.85	1.351	3.46	178.8	41.4	39	6.0	8.1	28.1	2.4	6	4	29.8	.6	256.2	2.1	6.30
6281	2.1	.14	90	.065	5.85	.233	2.88	>200	48.6	41	13.1	8.9	37.4	2.9	18	4	41.2	.5	261.2	2.3	6.40
6282	2.7	.13	140	.060	6.28	.274	3 51	>200	49.0	39	11.1	9.8	39.4	3.0	13	4	37.8	.6	281.7	2.5	6.50
6283	4.0	.12	138	.055	5.51	.229	3.32	190.4	46.4	40	10.0	7.9	33.4	2.7	11	4	82.2	.4	271.9	2.2	6.50
6284	5.9	.13	160	.058	6.01	1.393	3.55	109.1	41.6	40	5.7	8.5	28.4	2.5	7	4	59.8	1.3	264.9	2.1	6.50
6285	2.9	.13	168	.061	6.32	.712	3.51	113.3	47.6	39	8.8	9.0	35.2	3.1	10	4	60.9	.3	264.8	2.3	6.76
6286	3.9	.14	287	.053	6.46	.641	2.91	96.5	45.6	42	28.8	10.2	36.0	3.9	16	4	114.9	.7	283.5	2.2	6.30
6287	3.0	.13	334	.056	6.01	1.110	2.36	128.5	43.1	41	12.5	10.6	37.4	4.0	39	4	96.8	.3	246.4	2.2	5.80
6288	15.7	.57	318	.108	6.17	.078	2.61	>200	49.8	35	18.6	11.0	35.9	2.8	58	8	77.0	1.1	262.1	2.1	6.00
STANDARD DST6	231.7	1.04	698	.442	7.01	1.696	1.38	8.1	54.4	50	6.3	14.8	8.6	8	4	11	28.3	<.1	58.1	1.7	-

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

Data FA

ACME ANALYTICAL

Newmac Resources Inc. FILE # A602765

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
G-1	1.8	2.6	23.3	62	.1	3.3	4.1	728	2.32	<1	4.6	<.1	8.0	703	<.1	<.1	.3	49	2.38	.083	21.6	13.4	.61	1032
6289	3.4	94.8	8.4	111	.2	25.0	28.8	1221	6.16	24	13.4	<.1	1.8	584	.6	1.2	2.5	237	5.68	.113	7.1	64.0	2.93	1125
6290	1.2	101.7	6.4	79	.1	19.2	28.6	1079	7.06	10	.8	<.1	2.0	1141	.1	1.6	.1	271	7.36	.129	7.6	28.7	3.12	560
6291	1.2	109.5	7.5	98	.1	20.7	34.4	1224	8.08	4	.9	<.1	2.0	1691	.2	2.2	.1	296	6.92	.128	8.4	26.0	2.88	554
6292	26.5	11.9	26.0	13	.1	1.0	2.0	295	1.82	64	13.4	<.1	34.3	59	<.1	.7	17.9	12	.36	.012	24.8	11.9	.10	265
6293	253.0	12.1	29.3	23	.1	1.2	2.2	271	1.56	17	31.6	<.1	34.7	54	<.1	1.4	39.0	11	.30	.011	23.8	7.2	.09	246
6294	315.0	7.7	33.1	19	.1	1.0	1.6	327	1.49	6	25.2	<.1	35.0	38	<.1	1.9	56.0	13	.26	.010	22.6	8.9	.08	168
6295	27.2	7.4	36.4	19	.1	.8	1.3	387	1.10	3	18.2	<.1	36.6	45	.1	2.0	105.9	9	.27	.012	25.1	6.4	.06	208
6296	32.1	11.5	29.8	39	<.1	.7	1.9	513	1.42	6	21.1	<.1	35.0	39	<.1	1.6	8.4	7	.18	.010	22.6	8.5	.05	214
6297	418.0	33.8	26.5	23	<.1	1.0	4.2	470	1.64	5	39.7	<.1	32.9	44	.1	1.7	5.4	8	.22	.011	24.0	7.0	.06	208
6298	38.0	10.8	31.8	15	<.1	.7	1.2	586	1.09	8	18.7	<.1	35.0	51	<.1	2.1	67.3	9	.27	.012	26.3	6.4	.09	200
6299	322.0	8.0	26.5	14	.1	.9	1.6	372	1.17	13	15.4	<.1	34.5	45	<.1	1.7	9.9	8	.34	.013	24.2	4.2	.09	236
6300	2.2	5.5	31.2	14	<.1	.5	.5	325	.54	3	19.2	<.1	20.1	85	<.1	6	15.3	6	.43	.019	20.6	5.5	.10	244
6301	2.5	3.0	36.2	15	<.1	.4	.7	678	.71	15	15.2	<.1	17.8	73	.1	.9	12.7	6	.38	.017	18.4	2.7	.09	200
RE 6301	2.7	3.3	34.9	18	<.1	.6	.6	684	.72	15	15.6	<.1	18.6	78	.1	1.1	12.5	7	.39	.018	19.6	2.7	.09	209
RRE 6301	1.8	3.3	31.5	13	<.1	.7	.7	675	.71	12	15.2	<.1	19.1	74	.1	.6	7.3	6	.39	.017	19.7	3.9	.09	220
6302	13.6	4.9	33.6	18	<.1	1.2	.6	286	.69	3	25.0	<.1	18.8	81	<.1	.7	29.4	8	.43	.018	19.5	7.7	.10	248
6303	2.7	3.4	26.4	10	<.1	.5	.4	424	.60	1	10.8	<.1	17.6	71	<.1	.4	23.4	6	.60	.018	17.5	2.7	.09	233
6304	27.4	5.5	25.5	10	<.1	1.0	1.3	250	.83	3	18.4	<.1	24.1	62	<.1	.3	5.6	7	.41	.015	21.6	15.1	.08	222
6305	67.1	3.8	26.8	12	<.1	.6	.8	254	.74	3	22.6	<.1	35.5	40	<.1	.6	13.4	7	.30	.012	24.0	5.3	.06	205
6306	34.4	8.4	23.8	11	<.1	.8	.9	273	.78	2	16.6	<.1	31.5	46	<.1	.6	8.1	7	.28	.013	22.5	6.9	.06	222
6307	40.2	8.0	26.3	9	<.1	.9	1.2	358	1.00	3	22.1	<.1	34.3	46	<.1	.8	58.8	9	.33	.012	22.8	7.9	.08	240
6308	106.0	3.2	27.4	9	<.1	.6	.7	266	.64	28	12.3	<.1	32.2	41	<.1	1.2	46.8	8	.23	.012	23.1	8.6	.06	220
6309	141.0	3.7	24.8	19	<.1	1.1	1.0	461	.98	31	14.4	<.1	32.7	48	<.1	1.0	22.7	8	.26	.016	23.7	8.5	.07	274
6310	187.0	4.0	61.7	24	.1	1.2	2.2	393	1.26	26	10.9	<.1	31.8	44	.1	4.8	234.6	9	.25	.014	23.4	8.5	.07	205
6311	251.0	8.8	24.7	17	<.1	1.6	1.6	318	1.12	6	21.8	<.1	34.6	39	<.1	2.2	167.4	8	.18	.014	24.6	7.1	.04	201
6312	80.0	5.7	25.1	19	<.1	.9	1.0	302	1.12	5	17.2	<.1	31.6	39	<.1	1.1	36.6	8	.28	.013	20.5	11.6	.06	223
6313	906.0	6.0	44.3	26	<.1	.7	1.6	507	1.13	36	18.0	<.1	31.1	32	<.1	3.7	180.0	13	.29	.011	21.7	10.8	.08	218
6314	194.0	7.7	32.8	27	<.1	1.2	2.5	354	1.69	21	26.1	<.1	32.2	39	<.1	3.1	170.6	10	.31	.011	24.2	12.3	.07	221
6315	128.0	3.9	55.1	12	.1	.8	.5	264	.69	6	16.7	<.1	32.4	43	<.1	3.6	84.9	8	.33	.012	24.2	7.6	.07	199
6316	82.0	5.5	23.8	12	<.1	1.0	1.0	299	1.00	3	19.3	<.1	33.1	51	<.1	1.4	125.9	7	.36	.016	24.0	7.8	.08	203
6317	115.0	5.2	45.0	20	.1	1.2	2.1	383	2.13	4	23.4	<.1	30.8	33	<.1	3.5	191.4	10	.36	.013	22.0	6.9	.08	189
6318	146.0	2.3	24.4	12	<.1	.6	.6	197	.83	4	12.6	<.1	32.3	46	<.1	.6	18.7	8	.35	.012	19.2	7.5	.07	220
6319	314.0	4.4	31.4	15	<.1	.9	1.0	245	.73	3	13.7	<.1	28.7	42	<.1	1.5	64.4	8	.57	.010	19.3	4.6	.07	205
6320	68.5	5.6	30.4	12	<.1	1.1	1.6	272	1.12	2	21.2	<.1	32.6	43	<.1	1.1	44.3	8	.39	.011	23.1	8.7	.07	219
STANDARD DST6	12.0	130.0	34.1	177	.3	31.0	13.3	968	4.09	23	7.4	<.1	6.8	307	5.4	5.2	4.5	114	2.30	.099	24.1	222.4	1.04	674

SAMPLE#	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.297	7.36	2.697	2.83	.6	9.2	45	1.5	14.7	20.5	2.0	2	5	40.1	<.1	114.3	.8	-
6289	.439	6.08	1.443	1.84	53.3	15.4	14	2.3	11.4	4.1	.2	19	26	63.8	.2	100.7	.8	7.14
6290	.539	7.00	2.415	1.19	7.2	16.3	17	.7	13.1	2.5	.1	8	27	38.1	<.1	46.3	.8	7.54
6291	.596	7.62	2.413	1.37	2.1	19.9	18	.6	15.2	2.0	.2	1	30	24.4	<.1	46.1	1.0	3.60
6292	.060	5.86	1.994	4.17	>200	37.3	43	31.8	10.7	26.9	2.4	32	5	65.5	1.3	293.2	1.9	6.30
6293	.054	5.78	1.778	4.37	>200	42.3	41	27.7	11.0	26.9	2.4	23	4	56.8	1.0	338.5	1.9	5.84
6294	.056	5.52	1.512	3.64	>200	39.4	40	40.7	11.2	28.0	2.5	42	5	68.2	1.0	273.0	1.9	5.84
6295	.063	5.78	2.262	3.63	187.9	39.0	42	18.5	9.9	30.9	2.8	4	4	53.6	.5	221.3	1.8	6.32
6296	.063	5.87	1.422	3.41	177.2	38.6	40	9.2	9.5	30.8	2.9	4	3	50.0	.7	188.1	1.9	6.22
6297	.060	5.61	1.976	3.52	94.8	39.5	41	13.0	9.9	30.7	2.7	7	4	46.7	1.0	209.8	1.7	6.00
6298	.057	6.02	.904	3.36	>200	41.9	44	21.7	11.3	32.8	2.6	17	5	132.1	.4	207.2	2.0	6.00
6299	.047	5.98	1.095	3.84	>200	39.3	41	24.1	10.2	21.4	2.2	12	5	95.7	.7	260.8	1.8	6.00
6300	.056	6.31	1.869	2.92	18.3	37.9	37	5.5	13.2	35.1	4.2	7	5	77.1	.1	171.6	2.3	6.12
6301	.051	6.36	.734	3.44	77.9	34.9	32	11.0	14.0	33.5	3.8	9	5	130.1	.2	227.1	2.2	6.20
RE 6301	.054	6.47	.728	3.17	66.1	35.9	36	11.7	15.1	36.3	3.9	7	6	126.0	.2	219.3	2.2	-
RRE 6301	.056	6.46	.775	3.30	56.6	36.2	34	10.9	14.7	34.5	3.8	7	6	131.3	.1	206.1	2.5	-
6302	.050	6.51	2.079	3.15	21.0	34.7	34	17.9	14.0	28.5	3.4	5	6	89.2	.4	195.1	2.4	6.00
6303	.050	6.40	.334	3.04	60.5	34.8	32	10.1	13.3	29.1	3.3	11	5	177.5	.2	190.7	2.4	7.00
6304	.056	6.07	2.849	3.31	104.0	36.7	37	12.4	11.8	34.3	3.2	8	4	59.8	.5	212.7	2.0	6.30
6305	.052	5.98	1.964	3.26	>200	36.0	39	14.3	11.6	30.9	2.8	4	4	72.7	.4	188.4	1.8	6.70
6306	.064	5.98	1.747	3.04	>200	38.2	37	8.5	10.1	30.2	3.0	5	3	70.9	.4	157.1	1.9	6.15
6307	.058	5.89	2.146	3.52	>200	38.0	39	20.3	9.8	30.3	2.8	6	5	69.1	.7	213.6	2.1	5.60
6308	.048	5.71	1.655	3.06	>200	35.4	37	14.8	8.4	23.5	2.1	4	4	67.5	.3	196.1	1.9	6.20
6309	.050	5.51	1.529	3.10	>200	32.8	39	15.3	10.3	29.1	2.1	5	5	79.0	.6	213.3	1.7	5.50
6310	.044	5.37	1.134	3.23	>200	32.7	39	20.7	10.9	20.9	2.0	5	6	130.2	.9	221.2	1.8	6.40
6311	.068	5.17	.923	3.02	108.2	35.1	38	11.8	10.5	39.8	3.4	5	4	82.9	.9	195.3	1.8	6.00
6312	.042	5.52	1.987	3.46	>200	29.3	32	16.6	8.4	19.4	1.4	5	5	57.7	.8	233.5	1.5	6.00
6313	.045	5.25	1.715	3.00	>200	31.8	35	33.0	11.0	29.2	2.5	6	7	77.8	.9	214.2	1.8	6.52
6314	.042	5.70	1.909	3.71	>200	36.2	43	23.2	10.6	24.0	2.2	175	4	55.5	1.3	283.3	1.7	5.38
6315	.047	5.64	2.346	3.30	>200	38.4	43	13.2	9.7	26.5	2.3	6	4	50.6	.4	223.7	1.9	6.00
6316	.057	5.74	2.368	3.16	>200	41.3	42	10.6	9.9	32.7	2.6	6	5	44.4	.7	179.4	2.1	5.58
6317	.044	5.22	1.764	3.54	>200	36.0	38	24.8	11.3	25.2	1.9	6	6	67.6	1.8	238.1	1.8	5.68
6318	.045	5.98	2.080	3.32	172.0	37.3	32	14.2	7.4	23.0	1.8	4	3	43.9	.5	212.2	1.8	6.32
6319	.043	5.95	2.268	3.94	>200	35.4	34	19.3	10.9	26.9	2.3	5	5	54.0	.4	257.5	1.7	6.80
6320	.047	5.74	2.234	3.19	>200	38.8	41	15.0	12.4	29.8	2.9	4	4	52.6	.8	212.4	2.1	6.66
STANDARD DST6	.427	7.03	1.671	1.39	7.8	52.9	51	6.3	14.7	8.5	.7	3	11	24.7	<.1	57.2	1.7	-

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

Data ſ FA ____

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
G-1	.3	3 0	22.5	87	.1	3.3	3.6	777	2.46	<1	4.7	<.1	7.9	737	.1	.1	.3	53	2 48	.097	27.0
6321	87.0	7.0	34.3	21	<.1	1.2	1.1	327	1.03	1	19.4	<.1	35.3	57	<.1	1.3	64.7	8	.44	.014	24.0
6322	203.0	7.6	54.4	21	.2	.9	1.6	239	.96	2	16.6	<.1	31.3	41	.3	3.4	160.1	8	.39	.013	20.2
6323	1112.8	9.1	86 5	68	.4	1.7	30.8	408	8.96	12	22.9	<.1	17.6	26	2.5	7.6	463.6	5	.35	.006	10.2
6324	122.1	4.1	31.0	14	<.1	.8	1.6	252	1.43	3	18.5	<.1	33.2	45	.1	1.9	94.4	8	.30	.011	23.6
6325	17.5	2.4	23.3	15	<.1	1.0	1.9	305	1.00	6	15.4	<.1	32.7	51	.1	.5	7.3	7	.33	.011	22.4
6326	109.9	4.0	26 2	14	<.1	.7	3.5	200	1.22	4	13.9	<.1	30.1	46	<.1	1.0	15.3	7	.26	.011	20.6
RE 6326	102.0	3.7	29.8	15	<.1	.9	3.7	201	1.21	5	15.9	<.1	34.1	46	.1	1.0	16.8	7	.27	.011	21.6
RRE 6326	122.8	5.6	27.5	22	.1	1.4	4.3	212	1.40	8	15.8	<.1	35.3	47	.2	1.0	18.0	7	.28	.011	22.5
6327	439.5	6.6	22.4	27	<.1	.8	1.9	282	1.27	7	13.1	<.1	27.3	43	.8	.9	33.7	13	.54	.010	17.0
6328	173 9	4.5	43.2	25	.1	.9	1.4	353	1.34	3	8.8	<.1	30.1	44	.2	2.5	79.2	10	1.01	.012	18.0
6329	100.1	6.8	23.5	14	<.1	1.1	2.1	540	1.23	3	14.4	<.1	49.9	93	<.1	1.2	8.7	16	.76	.027	32.6
6330	185 5	4.5	26.9	10	<.1	1.1	1.1	350	1.25	13	12.7	<.1	36.0	81	.1	1.4	22.7	9	.49	.013	26.0
6331	298.9	3.8	24.7	9	<.1	.4	1.2	321	1.33	3	11.2	<.1	31.1	59	.1	.9	9.9	8	.59	.014	21.5
6332	143.0	4.4	16.2	17	.1	1.0	1.2	382	1.74	5	26.7	<.1	28.8	63	.1	1.4	4.4	15	.68	.014	22.5
6333	75.6	3.5	22.7	18	<.1	.8	1.3	227	1.37	1	13.6	<.1	35.2	52	<.1	.5	1.4	14	.36	.011	23.6
6334	69.6	6.4	28.2	22	<.1	1.4	1.6	285	1.44	4	18.0	<.1	36.6	50	<.1	.7	3.5	11	.35	.011	25.7
6335	100.4	4.2	27.2	10	<.1	.8	2.1	311	1.53	2	15.6	<.1	33.2	64	<.1	.7	16.1	8	.35	.012	25.4
6336	41.7	7.5	32.0	20	<.1	1.3	1.4	552	1.15	2	16.0	<.1	35.4	63	.2	1.4	25.5	12	.53	.024	30.5
6337	333.1	2.4	29.5	27	<.1	1.0	1.8	458	3.00	23	17.1	<.1	29.3	43	.5	.9	8.4	19	.32	.017	17.7
6338	149.4	2.7	27.7	12	<.1	.8	1.1	326	1.56	5	21.3	<.1	31.4	50	<.1	.8	12.3	11	.38	.015	21.9
6339	264 9	2.6	37.9	18	<.1	.6	.9	299	2.71	3	13.6	<.1	30.2	46	.2	1.6	59.0	11	.34	.012	17.3
6340	109.6	8.4	28.5	29	<.1	1.7	2.3	508	1.52	5	15.4	<.1	44.6	90	<.1	1.0	13.9	14	.58	.036	32.4
6341	187.4	3.2	30.4	30	<.1	.7	1.1	491	1.06	1	15.9	<.1	33.1	79	.2	.8	6.3	14	.60	.028	26.9
6342	186.8	2.5	37.5	17	.1	.8	.8	368	1.24	4	7.6	<.1	29.7	69	.1	2.0	13.3	9	.55	.015	21.1
6343	82.3	1.7	25.1	12	<.1	.6	.3	296	.81	3	10.3	<.1	33.6	60	<.1	1.2	.6	8	.52	.011	15.2
6344	226.8	1.8	25.5	16	<.1	1.0	.9	364	1.30	15	16.1	<.1	32.3	53	.1	1.8	4.5	10	.45	.011	18.8
6345	125.3	2.5	23.8	9	<.1	.7	.6	290	.74	3	12.0	<.1	35.8	59	<.1	.7	.5	6	.39	.011	23.4
6346	156.7	2.1	25.0	12	<.1	1.2	.7	269	1.13	3	11.0	<.1	35.2	60	<.1	.4	.8	9	.40	.012	25.5
6347	67.2	2.2	33.4	13	<.1	.6	.8	272	.94	2	16.6	<.1	33.0	54	<.1	1.3	13 3	8	.34	.013	20.0
6348	149.4	1.9	43.1	10	<.1	.7	1.1	235	1.34	21	14.1	<.1	31.9	42	<.1	1.9	60.6	7	.30	.010	20.9
6349	33.7	3.7	32.0	8	<.1	.7	1.2	258	1.08	4	17.3	<.1	35.8	51	.1	1.4	26.8	6	.30	.011	24.3
6350	66.6	4.3	28 4	11	<.1	.8	1.1	277	93	9	14.1	<.1	34.0	52	.1	1.2	15.3	8	.34	.010	21.9
6351	101.2	1.7	25.0	23	< 1	.6	.5	252	.72	25	17.0	<.1	36.6	55	<.1	.6	5.8	7	.42	.013	23.1
6352	60.6	2.9	27.7	9	<.1	.5	.8	309	.85	9	15.9	<.1	31.3	58	<.1	1.1	47.6	7	.43	.012	21.0
STANDARD DST6	12.3	127.0	36.0	172	2	30.0	13.0	964	4.07	25	7.6	<.1	7.1	308	5.5	5.5	4.8	111	2.29	.096	24.9

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	13.7	.64	991	.286	7.57	2.845	2.82	.6	8.9	51	1.5	16.8	22.2	1.9	3	5	43.1	<.1	145.9	.7	.
6321	8.9	.08	221	.058	6.14	2.584	4.21	>200	43.2	41	15.1	14.7	36.7	3.2	4	6	58.2	.5	360.5	1.9	6.18
6322	9.2	.07	206	.042	5.82	1.962	4.17	>200	37.4	35	16.6	11.7	25.1	2.4	3	5	50.6	.6	343.3	1.7	4.96
6323	17.0	.03	120	.017	3.71	1.008	3.01	>200	23.9	18	13.5	8.9	20.2	1.0	2	5	32.9	9.3	265.7	1.0	4.68
6324	12.0	.07	214	.042	5.76	2.099	4.42	>200	43.1	40	21.8	9.8	22.5	1.8	4	6	73.0	1.2	319.4	1.7	5.70
6325	9.6	.07	227	.055	5.94	2.401	4.03	60.8	40.9	39	10.3	11.3	28.4	2.5	3	4	46.5	.6	190.6	1.9	6.28
6326	9.8	.07	196	.041	6.02	2.126	4.41	143.0	37.7	33	10.8	9.2	22.8	2.5	4	4	42.4	1.0	234.9	1.8	6.52
RE 6326	9.2	.07	197	.043	6.20	2.093	4.41	144.0	38.2	36	12.0	9.8	22.4	2.4	4	4	48.7	1.0	280.0	1.8	.
RRE 6326	12.3	.07	198	.044	6.23	1.930	4.37	159.0	38.9	38	13.0	10.3	21.7	2.7	3	4	47.2	1.0	315.2	2.0	.
6327	5.3	.10	168	.033	5.47	.907	3.95	>200	33.0	28	26.1	9.4	16.4	1.5	6	5	117.6	1.0	336.5	1.6	6.40
6328	8.5	.09	184	.032	5.55	1.329	3.84	>200	36.3	30	20.3	12.3	16.1	1.5	5	4	104.0	1.1	329.2	1.7	6.80
6329	5.1	.14	182	.107	6.45	.343	3.43	>200	53.0	55	11.7	15.1	46.7	2.8	14	5	397.6	.7	238.4	2.5	6.32
6330	8.5	.10	202	.058	6.38	1.035	4.07	>200	42.9	43	17.7	11.4	27.3	2.2	10	5	257.5	.8	331.5	2.0	7.02
6331	5.6	.09	201	.052	5.79	.882	3.85	>200	35.6	35	12.9	8.9	23.7	1.8	7	5	224.6	1.0	267.7	1.7	6.40
6332	10.2	.11	176	.040	5.38	.612	3.52	>200	39.9	38	25.1	10.8	17.2	1.6	8	6	196.6	1.4	302.4	1.9	6.68
6333	8.4	.08	220	.049	6.44	2.108	4.46	>200	39.1	39	25.9	10.2	22.6	2.1	6	5	61.8	1.1	355.0	2.0	6.22
6334	12.7	.08	210	.055	6.55	1.853	4.32	>200	40.8	43	20.2	11.0	27.3	2.4	5	5	70.4	1.0	318.1	2.1	6.82
6335	7.6	.07	234	.056	6.63	2.402	4.29	105.3	40.5	41	11.7	11.8	32.3	2.6	6	4	85.5	1.2	318.6	1.7	6.42
6336	9.8	.12	223	.079	6.11	1.739	3.99	>200	42.5	50	16.7	12.3	46.6	2.8	6	5	109.5	.7	314.8	2.0	7.18
6337	8.4	.13	145	.047	5.62	1.044	3.80	>200	31.5	30	38.8	8.6	17.2	1.5	4	8	117.2	2.9	327.2	1.7	6.12
6338	11.6	.09	204	.052	5.89	1.780	4.14	>200	37.3	35	21.3	9.7	21.6	2.0	4	5	74.8	1.2	318.6	1.9	6.90
6339	6.1	.09	209	.041	6.04	1.436	4.21	143.3	33.5	27	19.5	8.1	15.4	1.6	3	4	66.2	2.6	298.4	1.7	6.44
6340	9.7	.15	226	.085	6.18	1.877	4.21	>200	49.1	56	18.1	13.1	26.3	2.2	5	5	98.8	1.0	342.2	2.2	6 46
6341	8.0	.15	284	.065	6.17	1.715	4.43	>200	38.4	44	25.0	9.8	19.0	1.6	5	5	99.4	.7	403.6	1.8	6.38
6342	12.6	.10	210	.040	5.60	.338	4.39	>200	41.6	35	25.6	8.3	15.7	1.2	5	5	131.8	.9	332.8	1.8	6.98
6343	5.8	.08	218	.032	6.42	.586	5.03	189.7	37.4	26	15.8	7.3	15.6	1.5	5	3	70.2	.5	378.6	1.8	6.28
6344	8.9	.09	194	.044	5.83	1.010	4.25	>200	39.4	33	24.6	8.1	23.0	1.8	4	4	81.7	1.0	321.2	1.8	7.26
6345	5.1	.08	219	.048	6.08	2.134	4.35	141.2	38.8	41	12.0	8.9	25.3	2.3	3	4	42.2	.5	293.1	2.0	6.62
6346	10.1	.09	202	.042	6.42	1.890	4.77	90.5	42.5	43	18.0	10.2	22 3	2.1	4	4	69.0	.8	370.9	1.8	6.62
6347	4.3	.08	209	.040	6.08	1.033	4.62	>200	38.4	36	18.3	9.0	20.6	1.9	4	4	89.1	.7	346.6	1.8	6.02
6348	8.0	.07	209	.034	5.92	1.521	4.69	>200	36.0	36	18.5	8.5	18.8	1.8	3	4	61.1	1.1	364.5	1.7	6.54
6349	4.1	.07	214	.049	6.48	1.408	4.37	>200	40.6	42	9.2	9.6	32.7	3.0	4	4	58.8	.9	331.7	2.0	6.12
6350	6.5	.08	200	.042	6.22	1.044	4.64	108.2	39.2	38	12.3	8.6	20.5	2.3	4	4	77.2	.6	334.3	1.8	7.16
6351	6.5	.09	206	.040	6.24	2.235	4.71	>200	35.7	40	20.0	9.1	20.9	2.3	4	5	69.9	.5	358.4	1.8	6.90
6352	8.0	.10	208	.045	6.00	2.135	4.00	171.5	37.1	37	11.0	8.8	21.3	2.1	3	4	41.8	.5	283.9	1.8	6.34
STANDARD DST6	237.3	1.02	684	.421	6.99	1.663	1.35	7.7	52.3	52	6 4	14.8	8.5	.7	3	11	26.0	<.1	56.2	1.7	.

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
G-1	<.1	1.6	18.9	51	<.1	2.6	4.2	718	2.34	1	3.6	<.1	6.4	689	<.1	<.1	.2	50	2.43	.080	19.0	8.3	.57	930
6353	160.0	5.5	22.0	13	<.1	.4	1.3	347	.95	7	15.5	<.1	28.4	81	<.1	1.2	22.8	14	.43	.023	26.3	6.3	.18	264
6354	141.5	2.8	32.0	46	.1	.8	1.1	346	1.49	2	11.2	<.1	32.9	47	.4	.6	.9	12	.34	.013	13.9	10.4	.13	219
6355	310.1	4.9	24.2	11	<.1	.2	1.3	364	.69	3	12.1	<.1	34.8	56	.1	.9	56.9	8	.37	.012	22.2	4.7	.10	204
6356	46.1	4.2	21.0	7	<.1	.1	.5	318	.41	1	11.6	<.1	34.5	51	<.1	.4	.3	5	.35	.010	22.6	4.8	.09	174
6357	130.7	3.7	22.0	12	<.1	.1	1.4	305	1.05	4	11.6	<.1	29.8	61	<.1	1.2	68.4	9	.38	.015	16.6	4.8	.12	172
6358	145.5	2.8	21.3	6	<.1	.8	1.1	282	.77	2	9.9	<.1	28.8	46	<.1	.6	17.6	14	.49	.014	15.2	6.6	.12	192
6359	108.0	1.9	19.0	6	<.1	<.1	.7	335	.67	2	12.6	<.1	32.6	59	<.1	.6	.6	13	.42	.013	15.9	2.8	.13	191
6360	105.4	9.7	19.8	14	<.1	.6	2.3	497	1.16	3	15.3	<.1	37.0	65	<.1	1.0	1.8	17	.48	.025	24.2	4.9	.16	207
6361	71.0	2.1	68.9	16	.1	.2	3.8	281	1.38	3	12.8	<.1	32.3	55	.3	5.2	274.7	8	.37	.014	17.3	7.3	.12	196
6362	99.2	1.5	22.0	18	<.1	.2	.6	294	.61	2	14.3	<.1	34.4	50	.1	.4	1.5	13	.44	.015	18.1	9.8	.13	212
6363	346.2	.7	39.0	26	.1	.2	1.2	297	.92	2	12.1	<.1	28.2	36	.5	1.4	26.6	4	.34	.010	15.8	10.1	.09	163
6364	122.1	1.2	23.3	45	<.1	.5	1.7	318	1.79	3	12.6	<.1	31.5	49	.5	.5	1.2	21	.45	.018	19.8	9.9	.18	237
6365	101.9	1.9	230.0	505	1.5	.2	.7	222	1.01	3	11.8	<.1	31.4	42	7.2	4.3	22.7	16	.28	.012	20.3	4.4	.15	204
6366	316.7	1.7	23.6	10	<.1	1	.8	221	.95	10	17.5	<.1	32.6	46	<.1	.8	.4	7	.27	.012	18.0	5.4	.11	198
6367	110.6	1.2	26.8	45	<.1	.1	.4	279	.74	2	9.6	<.1	33.5	44	.5	.4	.4	7	.34	.014	12.8	4.8	.12	198
6368	180.6	2.4	25.0	21	<.1	.2	1.6	359	.81	3	16.9	<.1	31.9	78	<.1	1.1	2.1	1	.50	.016	22.8	5.1	.13	221
6369	95.9	3.5	21.9	16	<.1	.6	1.2	331	.81	3	14.8	<.1	33.2	57	<.1	1.2	.3	5	.44	.015	18.6	5.4	.13	223
6370	66.8	3.1	26.4	24	<.1	.6	.9	309	1.04	3	10.8	<.1	34.2	57	.2	1.1	.8	5	.50	.014	16.5	9.4	.10	228
6371	51.0	3.2	23.6	64	<.1	.1	1.0	342	1.16	5	11.5	<.1	34.5	81	1.1	1.4	.7	2	.93	.011	18.7	4.7	.09	215
6372	115.8	1.4	22.0	16	<.1	1.2	.4	263	.68	4	13.0	<.1	35.6	62	.1	.9	.2	5	.41	.013	18.6	12.5	.10	200
6373	141.1	.8	17.4	11	<.1	<.1	.2	324	.56	4	6.9	<.1	27.0	47	<.1	.7	.4	7	.80	.010	9.0	7.0	.09	132
6374	147.0	2.3	20.7	17	<.1	.3	.7	335	.62	4	7.9	<.1	35.5	63	<.1	1.3	.2	10	.50	.013	17.9	5.5	.12	177
6375	141.1	1.8	24.4	20	<.1	.5	.6	331	.99	7	14.0	<.1	34.1	70	.1	1.4	.4	4	.55	.015	15.2	6.6	.13	169
6376	173.3	1.5	28.2	35	<.1	.6	1.1	309	1.47	32	11.7	<.1	33.3	62	.3	1.1	.8	<1	.40	.012	12.1	8.5	.12	240
6377	64.3	2.4	24.6	13	<.1	.3	1.5	255	.87	44	13.1	<.1	34.1	60	.1	1.0	.5	<1	.40	.009	19.6	5.8	.08	180
6378	52.3	3.8	24.3	10	<.1	.3	1.5	345	.73	11	14.9	<.1	37.2	90	<.1	1.6	.3	<1	.53	.014	25.0	4.6	.12	235
6379	192.3	5.6	33.8	54	<.1	.5	4.0	264	1.63	20	14.6	<.1	28.8	104	.4	2.9	8.6	2	.45	.013	18.5	4.9	.11	158
6380	88.1	1.9	38.7	39	.1	.5	5.3	320	1.36	10	15.4	<.1	32.3	87	.3	2.5	16.6	4	.56	.014	17.7	7.5	.11	169
6381	127.0	1.6	25.7	18	<.1	3	3.6	392	.68	16	13.3	<.1	30.7	89	.1	1.6	5.2	7	.68	.014	14.2	7.6	.11	183
RE 6381	126.2	2.1	27.7	17	<.1	.4	3.5	405	.73	14	15.6	<.1	34.6	97	<.1	1.9	5.3	5	.69	.016	15.2	4.6	.11	208
RRE 6381	141.1	2.0	27.7	21	<.1	5	4.0	399	.77	15	15.3	<.1	35.6	94	<.1	1.6	6.8	4	.74	.016	17.0	4.8	.11	195
6382	127.0	2.5	24.9	25	<.1	.3	5.2	348	.70	12	17.7	<.1	34.6	90	.1	1.3	.6	1	.52	.014	24.2	5.5	.11	204
6383	153.2	2.6	26.3	33	.1	.1	9.6	192	1.13	17	12.2	<.1	39.3	67	.3	1.3	4.3	1	.70	.016	10.5	7.5	.08	200
6384	239.9	2.0	25.9	21	<.1	.6	3.5	266	.60	12	16.6	<.1	34.2	65	<.1	1.5	19.4	7	.50	.012	16.1	4.8	.09	169
STANDARD DST6	12.5	128.8	35.2	175	.3	30.0	13.1	967	4.08	25	7.6	<.1	7.0	308	5.5	5.3	4.7	114	2.29	.098	24.3	229.6	1.00	676

SAMPLE#	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.282	7.31	2.584	2.70	.2	8.7	41	1.3	13.2	20.4	1.8	3	5	33.2	<.1	101.8	.7	-
6353	.056	5.86	1.348	3.29	>200	41.0	45	18.5	8.7	22.9	1.9	5	5	64.5	.7	253.2	1.9	6.12
6354	.041	5.83	.733	4.74	>200	35.2	26	37.2	8.0	15.8	1.5	4	8	96.4	1.4	339.7	1.6	6.20
6355	.055	6.64	1.631	4.08	58.6	40.7	39	10.3	9.8	27.8	2.7	4	5	74.0	.4	238.3	1.8	5.64
6356	.051	6.42	2.161	3.90	94.0	38.6	40	7.6	8.7	26.5	2.7	5	4	63.8	.2	239.4	1.9	6.64
6357	.045	6.14	1.380	3.97	>200	35.4	30	22.2	8.8	25.1	2.4	5	6	80.2	.9	326.2	1.7	6.86
6358	.039	5.63	1.468	3.97	>200	36.2	27	24.6	8.7	18.9	1.9	4	6	59.1	.6	319.2	1.7	6.62
6359	.043	5.80	1.036	3.86	>200	36.9	28	19.3	8.1	20.9	2.0	4	5	96.3	.4	305.8	1.8	6.54
6360	.082	5.97	.717	4.05	>200	42.3	44	23.1	9.8	35.2	2.4	5	6	106.1	1.0	319.7	2.0	5.92
6361	.039	5.79	1.597	3.98	>200	38.9	32	27.2	8.3	19.3	1.6	4	5	73.1	1.3	337.5	1.7	5.80
6362	.041	6.24	1.598	4.46	>200	34.8	31	27.8	8.0	16.8	1.5	4	6	70.6	.4	341.3	1.7	5.92
6363	.029	5.34	1.346	4.10	>200	29.7	28	21.1	7.1	20.0	1.3	3	6	46.0	.8	331.5	1.4	5.64
6364	.050	5.62	.699	4.54	>200	33.8	35	52.4	9.7	17.6	1.3	4	7	99.1	1.7	426.9	1.3	6.54
6365	.044	6.31	.776	4.61	163.3	36.0	36	41.3	7.1	17.2	1.6	5	5	75.9	.9	357.2	1.6	5.96
6366	.038	6.05	.563	4.55	142.8	34.6	31	22.2	7.6	16.5	1.6	3	4	83.1	.9	341.1	1.6	6.08
6367	.041	5.98	1.254	4.53	190.2	30.9	22	23.8	6.4	16.5	1.7	3	4	60.3	.6	371.5	1.6	6.16
6368	.039	5.96	.374	4.36	196.5	33.2	39	15.7	10.5	18.3	1.7	4	4	98.4	.7	357.0	1.6	5.40
6369	.048	5.88	.922	4.10	>200	30.6	32	17.7	8.7	18.5	1.7	4	4	78.7	.6	352.2	1.6	6.62
6370	.046	6.29	1.514	4.47	>200	33.9	28	13.7	8.1	19.5	1.9	4	4	45.2	.9	361.8	1.7	6.46
6371	.044	6.43	.923	4.41	>200	35.8	33	11.8	9.5	18.5	1.7	4	3	77.3	1.2	341.6	1.6	5.94
6372	.044	6.23	1.285	4.35	>200	37.3	31	16.1	8.2	20.0	1.8	5	3	64.9	.6	313.0	2.0	7.22
6373	.031	4.91	.446	3.37	>200	27.3	16	10.5	7.3	14.2	1.5	4	3	63.2	.5	267.8	1.5	6.78
6374	.043	5.87	.134	3.87	149.4	29.8	31	12.9	6.9	17.9	1.7	4	4	120.7	.5	309.8	1.6	6.68
6375	.037	5.88	.191	4.02	>200	35.5	28	14.9	7.0	20.9	1.7	6	4	105.2	1.0	339.4	1.6	6.14
6376	.033	6.33	1.419	5.31	>200	33.7	22	13.9	7.2	17.5	1.5	4	4	39.9	1.5	316.3	1.7	6.50
6377	.031	5.77	1.683	4.05	>200	37.7	35	6.4	9.1	20.1	2.2	3	3	22.5	.8	319.8	1.8	6.20
6378	.053	6.37	.463	4.08	120.8	43.0	43	6.0	9.7	29.7	3.1	5	4	86.6	.6	284.0	2.2	6.34
6379	.034	5.57	.198	3.76	>200	33.5	32	10.0	7.9	24.5	1.8	5	3	62.4	1.8	278.7	1.7	6.54
6380	.034	5.17	.218	3.55	195.2	31.8	31	9.2	6.9	18.7	1.6	5	3	71.4	1.5	277.4	1.5	6.64
6381	.037	5.48	.220	3.46	>200	37.1	27	9.8	7.3	22.7	1.8	4	3	49.9	.6	254.4	1.8	5.90
RE 6381	.040	5.61	.235	3.69	>200	39.3	28	10.8	8.3	25.2	2.2	5	3	56.1	.7	278.8	1.8	-
RRE 6381	.041	5.88	.243	3.30	>200	41.2	31	10.8	8.0	23.8	2.0	5	3	56.5	.7	240.6	1.8	-
6382	.036	5.82	.811	4.09	>200	35.3	44	12.3	8.3	22.3	1.9	3	3	35.3	.6	269.8	1.7	6.12
6383	.031	6.66	1.868	3.84	>200	41.6	19	9.1	9.5	20.0	1.6	5	2	19.9	1.2	263.2	2.0	6.46
6384	.032	5.69	1.447	3.97	>200	33.4	29	6.2	7.8	20.1	2.2	4	3	15.5	.6	277.5	1.8	6.20
STANDARD DST6	.421	7.01	1.665	1.37	7.8	52.1	51	6.2	14.6	8.3	.7	3	12	25.8	<.1	56.3	1.6	-

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

Data FA

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.2	9.0	21.4	63	<.1	3.2	4.9	754	2.42	2	4.2	<.1	7.9	754	<.1	.1	.1	53	2.64	.084	25.4	7.4	.53	1012	.279	7.90	2.808	2.84	.4	8.8	49	1.9	14.3	20.2	1.7	3	5	37.1	<.1	118.9	.7	-
6385	183.5	4.3	53.6	154	2	.8	7.6	323	1.18	12	17.0	<.1	32.6	55	1.2	2.8	44.9	1	.57	.008	9.4	6.7	.08	172	.028	5.74	1.219	4.28	>200	35.1	17	7.4	8.0	20.9	2.0	5	2	19.0	1.1	325.9	1.8	6.58
6386	72.1	8.1	29.5	31	.1	.8	2.8	355	1.27	75	14.7	<.1	37.8	101	.3	2.7	2.9	8	.50	.022	19.0	4.2	.17	250	.067	6.54	1.631	5.83	>200	46.9	34	18.6	8.9	28.4	2.5	7	4	56.4	.8	428.4	2.4	6.56
6387	124.2	4.1	17.9	20	<.1	.5	.4	311	.73	84	12.5	<.1	32.1	74	.2	1.0	.6	9	.87	.019	12.4	4.1	.11	250	.055	6.47	1.455	6.17	191.6	38.1	22	15.7	7.5	20.7	1.8	4	3	42.1	.4	420.9	1.9	7.04
6388	135.2	4.5	19.7	32	<.1	.6	1.0	360	.77	76	12.6	<.1	35.0	86	.1	1.6	.5	8	.72	.026	14.1	3.6	.17	289	.071	6.47	1.858	5.05	92.4	40.3	26	17.0	8.8	25.9	1.8	7	4	48.6	.4	368.3	1.9	6.52
RE 6388	137.7	4.0	21.6	32	<.1	.7	1.2	354	.76	83	11.7	<.1	33.8	94	<.1	1.4	1.1	13	.71	.026	14.2	3.3	.17	304	.072	6.46	1.700	4.93	104.6	44.7	26	18.5	9.9	26.1	1.8	6	4	43.9	.4	392.0	2.0	-
RRE 6388	145.9	4.4	20.5	34	<.1	.6	1.2	350	.76	77	11.9	<.1	33.6	91	.3	1.5	.5	12	.68	.026	14.5	2.3	.19	306	.066	6.42	2.055	6.07	98.4	43.3	26	16.8	9.5	25.2	1.8	7	4	44.6	.4	376.3	2.1	-
6389	152.1	5.9	44.5	16	.5	.6	1.3	313	.72	47	14.2	<.1	29.2	94	<.1	2.8	33.6	13	.47	.016	19.6	3.0	14	217	.057	5.66	1.451	4.34	148.7	37.4	33	9.8	8.2	26.0	2.0	7	4	42.0	.5	314.6	1.7	6.70
6390	77.3	7.3	19.9	23	<.1	.5	1.4	340	.72	31	16.7	<.1	27.3	89	<.1	1.3	8.1	5	.53	.013	22.2	7.5	.11	255	.049	5.86	1.556	4.79	126.1	36.8	39	11.6	9.0	27.3	2.4	5	4	65.6	.5	316.0	1.8	6.90
6391	124.4	9.8	22.9	55	.2	.7	2.5	407	1.11	178	16.8	<.1	29.0	88	.6	1.8	6.8	6	.45	.015	26.9	4.8	.14	276	.061	6.23	1.788	4.90	>200	39.8	48	22.8	9.3	27.8	2.6	5	5	69.3	.8	301.1	1.8	6.82
6392	113.0	16.4	18.3	26	.1	.5	5.3	448	1.20	48	13.9	<.1	30.9	93	.2	2.2	1.9	4	.82	.011	24.2	4.5	.14	192	.058	5.89	1.280	4.23	>200	36.2	43	10.6	8.9	25.6	2.2	5	3	69.8	.9	276.9	1.8	5.74
6393	198.7	37.5	24.3	36	2	1.2	5.1	480	1.23	19	16.1	<.1	31.4	101	<.1	2.4	3.8	10	.49	.019	30.3	7.5	.16	306	.081	6.14	1.865	4.32	123.3	37.2	51	7.1	8.7	28.1	2.6	5	3	45.1	.7	272.7	1.9	6.88
6394	86.3	16.7	39.6	63	.4	1.0	2.8	452	.88	8	25.1	<.1	37.6	112	.6	1.3	5.9	10	.48	.020	32.4	3.4	.17	360	.080	6.38	1.822	5.71	64.9	45.7	54	8.9	10.4	30.5	2.7	6	4	72.7	.4	306.2	2.1	6.04
6395	265.3	19.8	30.2	33	.3	.8	2.9	388	.87	13	41.5	<.1	27.4	111	<.1	1.3	4.6	15	.46	.023	27.3	6.2	.16	450	.087	6.23	1.651	5.17	28.7	39.6	45	6.2	10.4	31.0	3.2	5	4	47.1	.5	290.7	2.2	5.12
6396	216.7	10.3	29.8	61	.2	.6	1.5	676	.81	21	35.9	<.1	33.5	85	.3	.9	1.7	9	.55	.021	35.4	3.4	.19	326	.087	6.03	2.025	4.99	130.9	43.6	59	15.3	10.2	25.0	2.3	5	4	53.0	.3	305.2	2.1	5.78
6397	101.9	10.7	35.7	88	.3	.7	1.3	348	.69	29	135.5	<.1	35.7	80	.8	1.1	3.9	9	.56	.016	42.4	5.4	.14	297	.069	6.39	1.066	5.82	67.9	48.5	68	18.9	10.8	28.9	2.9	6	4	113.3	.4	315.5	2.1	5.66
6398	80.8	12.0	56.9	92	.9	.6	1.5	247	.68	25	114.4	<.1	28.4	115	.9	3.1	33.6	8	.21	.016	27.1	2.3	.12	269	.065	5.53	.093	4.08	>200	46.1	44	16.3	9.9	28.8	2.5	8	3	171.7	.4	220.1	1.9	5.82
6399	79.4	18.3	50.1	40	.8	.7	3.3	391	1.03	59	28.4	<.1	32.0	155	.3	3.6	25.5	11	.59	.017	26.1	7.2	.15	236	.075	5.98	.136	4.65	75.6	45.5	43	15.0	10.3	38.7	3.3	8	4	118.5	.7	269.3	2.4	5.62
6400	96.2	8.1	25.9	37	.2	.5	2.1	374	.99	66	48.1	<.1	31.0	127	.3	1.9	6.8	8	.75	.015	26.0	8.0	.12	256	.056	5.79	1.179	4.68	>200	45.7	44	15.5	10.1	31.6	2.8	5	4	53.5	.7	316.9	2.1	4.90
6401	343.2	6.4	22.0	22	1	.8	3.3	312	1.47	103	26.5	<.1	26.7	92	<.1	1.5	8.0	8	.39	.014	25.1	4.9	.11	258	.056	6.03	1.926	4.56	149.3	35.5	42	13.1	8.5	25.2	2.3	5	4	46.7	1.3	270.8	1.8	5.78
6402	52.0	3.7	25.2	17	.1	.6	.9	314	.70	41	58.7	<.1	29.9	105	.1	1.4	7.0	8	.65	.017	18.8	7.6	.14	268	.066	6.44	1.725	5.44	161.8	44.7	33	15.0	10.1	32.4	3.2	6	5	50.9	.4	343.3	2.3	6.64
6403	136.7	5.9	18.2	39	.1	.9	3.0	291	1.52	184	83.3	<.1	27.9	64	.4	1.5	1.9	7	.33	.010	21.2	7.3	.07	228	.040	5.61	1.669	4.16	158.7	34.2	35	11.7	7.4	19.3	2.0	4	3	26.7	1.3	274.7	1.6	5.76
6404	217.3	9.4	26.3	283	.2	.8	3.7	308	1.49	64	40.2	<.1	29.4	72	5.1	2.6	4.7	6	.38	.013	24.0	7.2	.09	236	.049	6.10	1.899	4.70	>200	34.6	41	10.9	10.0	24.4	2.3	4	3	24.8	1.2	294.7	1.8	6.48
6405	123.9	10.3	21.4	30	1	.8	3.3	309	1.16	101	27.5	<.1	33.4	82	.3	2.0	2.1	7	.44	.012	25.5	9.7	.10	231	.054	6.23	1.371	4.83	>200	36.6	43	9.1	9.2	25.6	2.5	4	3	45.7	.8	294.3	1.8	6.64
6406	223.9	8.0	29.1	9	2	.6	4.3	378	1.44	70	7.6	<.1	29.7	79	<.1	2.8	8.1	5	.42	.011	23.3	4.4	.10	205	.040	5.62	.154	4.86	107.2	34.5	38	13.2	7.5	18.9	1.8	4	3	66.2	1.0	295.2	1.6	6.54
6407	68.6	5.6	21.6	24	<.1	.6	2.1	372	.99	245	16.8	<.1	26.3	101	.1	1.8	1.8	9	.77	.013	22.4	7.5	.12	212	.056	5.96	.240	4.80	180.7	36.7	36	13.6	9.7	29.7	2.6	6	4	77.3	.7	297.3	1.9	6.84
6408	26.0	4.3	27.8	21	<.1	.6	1.1	305	.79	20	17.3	<.1	17.2	129	.1	1.4	5.8	12	.45	.017	19.8	5.6	.12	204	.051	6.24	.465	4.42	>200	35.8	34	15.1	10.6	34.4	3.4	8	5	136.9	.5	265.2	2.2	7.04
6409	9.4	8.2	30.5	41	<.1	.8	1.0	291	.53	84	16.9	<.1	18.1	132	.5	1.8	2.9	9	.51	.019	19.3	6.4	.12	253	.054	6.29	.728	5.17	53.5	38.9	33	10.2	11.5	34.3	3.4	6	5	105.4	.2	272.6	2.2	3.84
6410	80.6	4.0	26.5	16	.1	.4	1.8	348	.85	13	10.3	<.1	23.4	133	<.1	1.5	5.8	6	.79	.017	22.0	2.4	.13	217	.049	6.26	.160	5.46	181.2	36.9	37	11.0	10.8	34.1	3.5	7	4	77.0	4	336.9	2.1	6.60
6411	174.0	7.6	21.0	19	<.1	.5	3.5	406	1.11	22	8.7	<.1	33.7	94	<.1	1.9	3.9	12	.47	.015	26.5	7.0	.13	178	.054	5.81	.430	4.74	>200	35.1	44	12.1	8.6	25.9	2.2	6	4	72.0	.6	310.8	1.6	6.46
6412	150.4	10.0	20.9	25	<.1	.8	6.0	341	1.52	95	11.2	<.1	33.2	160	<.1	2.1	4.6	9	.35	.019	32.9	4.9	.14	177	.072	5.73	.088	3.97	>200	36.7	54	10.5	9.1	30.0	2.6	7	3	126.6	1.2	254.5	1.9	5.62
6413	99.7	12.6	17.5	22	<.1	.9	4.2	250	1.50	46	8.3	<.1	30.3	104	<.1	2.6	4.1	9	.40	.013	20.8	6.9	.13	151	.049	5.78	.086	4.02	>200	34.3	35	14.4	8.6	25.8	2.0	8	3	109.8	1.3	249.9	1.8	6.30
6414	89.9	10.0	30.6	256	.1	.7	4.8	512	1.78	116	8.5	<.1	33.0	79	4.4	2.2	13.1	6	.57	.014	28.0	4.1	.12	219	.051	5.98	.220	4.97	199.8	38.9	45	11.8	10.2	21.3	2.1	5	4	89.5	1.6	286.8	2.0	6.30
6415	82.8	6.7	24.4	25	<.1	.9	1.4	335	.71	59	9.8	<.1	26.8	125	.1	1.4	.6	7	.43	.018	23.7	6.9	.14	305	.053	6.57	.169	5.09	>200	41.3	41	24.0	9.2	28.5	2.7	6	5	142.7	.4	315.0	2.0	6.30
6416	9.0	2.5	32.2	12	1	.5	.5	281	.78	59	9.6	<.1	19.3	133	.2	1.2	19.7	8	.45	.020	20.2	3.1	.13	285	.051	6.51	.159	5.38	94.2	42.4	36	13.8	9.4	33.3	3.5	7	6	212.9	.6	324.5	2.2	3.92
STANDARD DST6	12.6	128.5	35.7	178	.3	30.3	13.2	965	4.08	26	7.6	<.1	7.1	316	5.4	5.5	4.8	114	2.29	.098	24.9	224.9	.99	694	.432	7.00	1.645	1.43	7.7	53.5	52	6.3	15.1	8.4	.7	4	11	25.0	<.1	57.7	1.9	-

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
G-1	.8	2.4	23.3	57	.1	3.5	3.5	772	2.42	1	4.4	<.1	8.5	773	.1	.1	.1	53	2.71	.087	26.2	10.8	.63	1036
6417	10.6	3.2	26.6	22	.2	.6	.5	294	.70	22	8.8	<.1	18.0	128	.3	1.8	7.8	6	.44	.017	19.0	3.8	.10	231
6418	126.0	5.7	30.2	34	.2	.6	1.4	315	1.05	36	6.5	<.1	34.2	92	.3	2.4	7.1	5	.79	.012	9.2	7.4	.11	219
6419	130.3	7.4	25.0	39	.1	.5	.9	331	.55	16	8.8	<.1	36.3	66	.2	2.3	8.0	4	.89	.014	8.3	3.2	.06	204
6420	169.9	6.0	34.8	26	.1	.1	1.2	570	.55	42	9.8	<.1	37.8	55	<.1	6.0	4.3	4	1.45	.012	11.1	3.7	.10	56
6421	173.0	25.5	51.1	70	.3	.5	7.6	513	1.71	17	6.0	<.1	29.9	76	.7	5.7	12.0	4	.88	.009	11.3	4.3	.09	217
6422	169.2	3.7	16.9	16	<.1	.3	1.4	270	.55	10	5.8	<.1	35.1	94	.1	1.8	.6	4	.65	.011	15.8	5.6	.10	177
6423	173 2	5.6	22.0	27	<.1	.8	1.8	320	.62	8	8.1	<.1	35.5	86	<.1	1.9	1.1	5	.64	.012	16.2	4.1	.09	223
RE 6423	172.3	5 4	20.9	25	<.1	.7	2.0	317	.61	7	7.7	<.1	32.4	81	<.1	1.6	1.1	4	.62	.012	14.5	5.1	.09	207
RRE 6423	177.2	6.3	22.6	23	<.1	2.2	2.1	319	.70	7	7.6	<.1	33.2	86	.3	1.8	1.2	5	.61	.011	14.9	5.3	.09	211
6424	119.3	10.4	24 2	40	.1	.8	3.7	324	.86	25	8.3	<.1	34.9	90	.5	2.7	.9	6	.61	.012	18.1	7.0	.10	231
6425	121.2	1.4	10.7	9	<.1	.3	.6	145	.43	5	4.8	<.1	28.6	90	<.1	1.2	1.9	5	.59	.010	13.2	2.8	.09	194
6426	77 5	2.1	24.7	9	.1	.8	1.0	118	.61	9	5.0	<.1	30.4	97	<.1	1.5	7.4	4	.48	.010	16.2	6.7	.10	263
6427	57.7	83.9	154.0	200	2.8	21.5	7.3	1243	3.18	32	9.8	<.1	25.0	297	2.4	7.2	131.6	115	2.52	.074	16.2	39.6	.77	301
6428	38.8	23.1	13.5	19	.1	6.1	2.4	662	1.18	12	6.7	<.1	32.3	260	.1	2.3	5.7	46	1.38	.036	18.2	10.3	.40	290
6429	114.8	81.2	103.6	121	.9	54.7	21.6	1942	6.23	29	9.0	<.1	3.7	483	.6	4.0	228.9	250	8.34	.116	7.3	109.7	2.24	58
STANDARD DST6	12.5	130.6	35.1	171	.3	30.0	13.1	962	4.07	25	7.7	<.1	7.1	315	5.7	5.4	4.7	112	2.28	.099	25.6	235.9	1.02	690

SAMPLE#	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.279	8.68	3.221	2.87	.5	9.5	53	1.6	13.8	18.4	1.9	3	5	35.2	<.1	126.1	.6	-
6417	.041	6.10	.146	3.60	79.8	39.0	35	15.3	9.2	26.2	3.1	6	5	164.0	.4	265.1	2.2	4.48
6418	.041	6.75	.169	4.88	>200	45.8	18	17.0	10.1	23.4	1 8	6	4	88.7	.7	414.0	2.0	6.56
6419	.035	6.19	1.037	4.64	>200	43.9	16	8.3	11.2	21.4	2.2	4	3	43.1	.2	328.8	2.2	6.14
6420	.041	7.44	.032	3.70	127.8	40.9	20	8.5	13.2	25.0	2.5	10	3	53.7	.2	293.5	2.0	6.22
6421	.030	6.32	.364	4.50	>200	37.8	21	8.3	9.5	18.4	1.7	5	3	48.8	1.0	258.3	1.8	6.48
6422	.037	6.22	.118	4.16	>200	41.3	27	8.8	8.3	25.1	2.3	7	3	72.9	.2	296.1	2.2	6.72
6423	.043	6.18	1.027	4.37	>200	40.2	28	9.8	8.9	26.8	2.4	5	3	40.9	.3	312.9	2.0	6.28
RE 6423	.041	5.97	1.021	4.33	>200	39.6	25	9.2	9.2	24.2	2.3	5	3	39.8	.2	301.3	2.2	-
RRE 6423	.042	5.90	.970	4.39	>200	39.8	27	9.8	8.8	24.3	2.4	4	3	39.1	.3	306.7	2.2	-
6424	.041	6.09	1.283	4.44	>200	39.1	32	12.4	9.0	20.1	2.2	5	4	53.3	.5	321.7	1.8	8.24
6425	.034	5.15	.066	2.98	46.8	34.2	23	11.5	7.1	21.3	2.0	7	2	103.5	.2	191.7	1.9	6.14
6426	.036	5.53	.073	3.03	61.7	32.4	28	11.8	7.5	20.8	1.9	9	3	151.9	.4	188.9	1.6	6.38
6427	.186	6.82	.087	2.97	107.6	35.8	30	27.7	13.3	34.4	2.9	16	12	482.0	1.9	265.8	1.8	6.16
6428	.086	7.04	.068	2.99	116.4	30.4	33	9.0	14.4	27.0	4.6	11	6	412.4	.5	221.9	1.8	4.64
6429	.354	6.92	.059	2.60	>200	21.8	15	28.6	18.3	24.1	.9	13	22	278.8	3.3	232.6	.8	4.80
STANDARD DST6	.425	6.93	1.658	1.35	7.7	51.8	51	6.4	15.0	8.4	.7	3	11	28.3	< 1	58.0	1.7	-

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.)

ASSAY CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A602520R2 Page 1
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
5952	.12
5954	.03
5956	.02
5959	.04
RE 5959	.04
5961	.04
5962	.03
5965	.03
5967	.03
5968	.03
5969	.05
5970	.02
5971	.06
5972	.08
5973	.03
5974	.06
5983	.04
5984	.03
5985	.05
5986	.03
5987	.03
5989	.05
5990	.04
5991	.03
5993	.03
5994	.06
5995	.03
5996	.04
5997	.06
5998	.17
5999	.03
6000	.02
6001	.04
6004	.05
STANDARD R-2a	.08

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

07-04-2006 P12:10

Data FA ____ DATE RECEIVED: JUN 26 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	W %
6014	.08
6028	.03
6030	.03
RE 6030	.03
6044	.02
6053	.02
6059	.04
6061	.02
6104	.04
6105	.06
6106	.03
6107	.06
6108	.03
6109	.09
6110	.03
6111	.04
6112	.10
6130	.02
6131	.02
6173	.05
6174	.04
6175	.07
6176	.08
6177	.03
6178	.02
6180	.10
6181	.02
6185	.05
6186	.03
6187	.08
STANDARD R-2a	.08

Sample type: Core Pulp. 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.)

ASSAY CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A602520R

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	Mo %
6176	.194
6185	.720
STANDARD R-2a	.048

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: Core Pulp

06-30-2006 A11:51

Data ___ FA ____ DATE RECEIVED: JUN 26 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.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A602520 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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
G-1	.2	2.9	22.0	60	.1	3.2	4.7	787	2.64	<1	3.4	<.1	7.4	827	.1	.1	.2	57	2.80	.096	26.2	6.8
5952	112.7	17.8	21.2	16	.1	.5	2.3	309	1.45	81	17.0	<.1	29.9	31	<.1	1.6	8.3	16	.26	.016	21.1	5.9
5953	124.0	21.3	28.1	22	.2	.4	1.9	289	.79	8	20.6	<.1	34.9	41	<.1	1.4	9.7	9	.31	.016	24.2	1.8
5954	115.4	7.1	22.6	25	<.1	.4	1.5	369	.86	23	17.9	<.1	29.5	41	.1	.5	1.1	10	.51	.018	18.8	4.8
5955	90.2	21.4	21.9	19	.1	.3	2.4	531	.82	11	24.5	<.1	32.1	56	<.1	.7	1.8	9	.45	.019	23.9	2.4
5956	134.8	11.0	19.2	14	.1	.6	2.1	364	.73	11	15.6	<.1	30.6	44	<.1	.4	.8	8	.44	.014	22.3	3.7
5957	145.8	16.0	20.2	11	.1	.2	1.7	381	.70	6	18.9	<.1	31.5	48	<.1	.6	.6	7	.35	.012	21.7	3.2
5958	63.9	8.0	20.0	10	.1	.6	1.8	406	.99	14	21.7	<.1	31.0	51	<.1	1.0	6.6	9	.36	.015	23.1	3.3
5959	74.3	8.5	19.3	11	<.1	.2	1.6	327	.92	15	14.3	<.1	32.3	46	.1	.4	1.1	10	.70	.014	20.5	4.2
5960	98.1	7.5	19.1	9	<.1	.2	1.6	225	.74	9	16.2	<.1	31.7	47	<.1	.4	.8	9	.79	.013	21.4	2.3
5961	268.1	9.9	18.8	11	<.1	.4	2.9	281	.75	6	12.8	<.1	30.8	55	<.1	.4	1.2	10	.59	.015	21.9	5.2
5962	181.2	12.2	19.5	14	<.1	.2	1.1	301	.97	15	14.5	<.1	30.2	54	.1	.2	1.6	12	.90	.015	20.4	4.8
5963	108.5	11.8	20.0	17	<.1	.1	1.9	380	.81	9	25.1	<.1	30.3	51	<.1	.4	.6	9	.94	.017	22.6	6.4
5964	56.0	7.4	19.5	15	<.1	.4	1.6	365	.85	5	12.7	<.1	32.2	57	<.1	.3	1.0	9	.52	.016	22.9	3.6
5965	136.4	13.5	22.2	17	<.1	.4	1.5	379	.77	10	15.4	<.1	29.4	56	<.1	.4	.6	9	.63	.016	21.2	5.8
5966	123.2	5.6	23.9	28	<.1	.1	1.4	391	.73	8	13.6	<.1	28.7	42	.1	.3	.3	12	.68	.014	17.8	5.5
5967	110.3	4.5	19.1	15	<.1	.2	1.1	298	1.20	5	12.7	<.1	22.0	48	<.1	.5	6.5	10	.64	.018	16.8	4.6
5968	107.6	6.6	19.9	16	<.1	.1	1.0	350	.76	2	11.2	<.1	29.0	47	<.1	.5	.8	10	.59	.016	22.3	4.1
5969	119.5	4.9	43.5	27	.1	.4	1.5	362	.98	5	12.7	<.1	30.4	40	.1	.8	5.2	12	.57	.013	19.7	3.6
5970	140.5	5.6	26.7	25	<.1	.1	1.2	399	.80	9	12.6	<.1	29.9	46	<.1	1.0	6.4	10	.65	.017	23.1	4.1
5971	173.7	2.4	45.8	48	.1	.2	.4	310	.38	25	7.5	<.1	23.9	49	.2	.3	.5	8	.70	.017	20.2	2.1
5972	213.2	3.9	34.0	35	.1	.2	13.8	323	1.73	9	12.8	<.1	26.7	42	.2	1.4	42.5	13	.60	.012	18.6	7.3
5973	128.8	10.0	17.4	8	<.1	.7	28.0	214	2.55	4	11.2	<.1	28.6	54	<.1	.5	1.5	11	.60	.018	22.1	7.1
5974	62.8	3.1	19.7	13	<.1	.3	2.3	228	1.22	2	11.8	<.1	28.2	41	.1	.3	2.1	13	.49	.014	18.2	5.6
5975	72.1	3.8	22.2	12	<.1	.4	1.3	240	.88	2	16.5	<.1	27.5	57	<.1	.9	67.8	7	.42	.014	21.5	4.1
5976	3.4	4.5	19.1	6	<.1	.4	.5	324	.57	1	10.8	<.1	17.0	48	.1	.5	12.4	6	.36	.018	16.5	4.3
5977	4.8	.9	21.8	15	<.1	.5	.5	176	.46	1	18.6	<.1	17.8	56	.2	.4	.7	6	.41	.017	17.1	4.0
RE 5977	4.4	.9	22.3	13	<.1	.2	.5	174	.46	1	18.5	<.1	17.6	53	.1	.4	.8	6	.40	.017	17.5	5.6
RRE 5977	4.7	.6	23.5	8	<.1	.6	.5	177	.45	1	18.0	<.1	18.2	57	.1	.4	.8	5	.43	.019	20.4	3.4
5978	1.5	2.1	25.1	13	<.1	.3	.3	187	.44	1	13.4	<.1	18.5	60	.1	.4	8.9	5	.55	.017	20.2	3.8
5979	4.3	1.5	23.5	6	<.1	<.1	.4	239	.54	1	13.1	<.1	15.7	54	<.1	.4	3.4	6	.54	.016	18.3	2.8
5980	42.7	.9	24.7	31	<.1	.7	1.4	292	.92	1	10.8	<.1	21.8	46	.2	.4	6.2	16	.44	.016	21.3	4.0
5981	74.4	2.9	22.9	11	<.1	.9	2.0	288	.70	1	10.4	<.1	28.0	65	<.1	.5	11.2	10	.52	.018	24.3	2.3
5982	45.6	11.1	31.8	14	<.1	1.0	2.4	428	.84	3	18.6	<.1	31.8	56	<.1	1.4	61.0	11	.43	.020	25.3	5.6
5983	222.1	6.6	31.0	24	.1	.8	3.0	376	1.06	3	13.0	<.1	29.8	66	<.1	1.5	8.0	13	.57	.017	23.2	2.9
STANDARD DST6	12.5	128.5	35.9	175	.4	29.6	13.3	965	4.07	26	7.7	<.1	7.1	307	5.7	5.4	4.8	112	2.29	.102	24.9	225.9

SAMPLE#	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.70	1103	.309	8.68	2.983	2.90	.1	9.1	54	1.6	16.0	20.6	2.0	3	6	38.2	<.1	128.9	.7	-
5952	.09	198	.054	5.96	.260	4.26	>200	32.3	37	25.9	11.1	28.7	2.5	4	4	82.6	1.2	286.8	1.6	5.82
5953	.04	217	.076	6.39	.203	3.82	195.4	39.6	42	6.5	9.7	41.4	3.6	4	3	87.0	.6	224.2	2.3	5.24
5954	.09	201	.049	6.42	1.520	4.22	>200	35.8	34	20.3	10.8	23.7	2.1	6	4	76.9	.5	308.1	1.8	6.22
5955	.07	236	.072	6.48	1.417	4.12	84.7	37.5	42	7.7	10.3	37.3	3.0	6	3	52.0	.4	222.4	1.8	6.10
5956	.09	202	.054	6.11	1.862	4.19	>200	30.9	39	13.2	9.0	27.0	2.6	6	3	38.7	.4	251.1	1.6	5.80
5957	.07	229	.061	6.47	1.719	4.28	196.0	36.1	37	8.0	10.2	32.9	3.1	5	3	35.1	.4	241.1	1.9	5.74
5958	.10	193	.056	6.08	.957	3.97	78.3	34.5	38	13.1	9.9	29.2	2.8	6	3	48.5	.7	253.5	1.6	6.00
5959	.10	199	.053	6.38	2.006	4.27	>200	38.9	35	21.2	11.6	28.5	2.9	5	3	44.4	.6	274.9	1.7	6.36
5960	.08	214	.057	6.41	1.987	4.05	143.9	36.9	36	18.3	10.9	26.8	2.5	5	3	43.6	.5	275.1	1.9	6.46
5961	.11	222	.055	6.00	2.128	3.95	>200	31.8	37	13.9	9.3	23.4	2.1	7	3	38.8	.4	243.8	1.6	6.80
5962	.12	206	.066	6.15	2.042	3.96	>200	35.5	35	18.3	11.7	31.9	3.0	8	4	42.9	.5	258.8	1.8	6.80
5963	.10	214	.063	5.98	1.908	3.93	167.7	31.1	38	15.4	11.6	27.4	2.7	7	3	38.6	.4	246.8	1.7	6.36
5964	.11	232	.072	6.33	2.361	3.98	102.5	32.8	38	4.9	9.5	25.4	2.6	8	3	29.7	.3	220.4	1.6	5.74
5965	.09	238	.059	6.19	2.219	4.09	>200	32.4	36	10.3	10.6	29.1	2.8	9	3	35.1	.4	252.6	1.7	6.20
5966	.10	197	.048	5.51	1.714	3.77	185.4	30.5	29	26.0	10.1	20.0	2.1	7	4	50.9	.5	281.1	1.7	6.62
5967	.10	239	.045	5.83	1.745	3.69	>200	27.7	29	19.5	11.5	22.5	2.1	5	3	48.5	1.0	251.1	1.6	6.74
5968	.10	212	.058	6.11	2.028	3.97	>200	29.9	37	19.3	11.8	26.2	2.7	5	3	49.7	.4	275.7	1.7	6.20
5969	.10	206	.049	5.83	1.740	3.83	>200	29.4	33	25.3	10.3	19.1	2.0	4	4	51.6	.7	279.2	1.7	6.60
5970	.09	238	.051	6.57	2.115	4.57	>200	27.9	38	23.0	11.3	22.9	2.5	7	4	46.3	.5	335.6	1.7	6.58
5971	.08	298	.036	7.10	1.406	6.89	>200	26.9	33	24.2	12.9	17.1	1.9	3	3	51.5	.1	451.9	1.6	5.88
5972	.11	206	.041	5.64	1.491	3.69	>200	27.0	30	29.5	11.3	16.7	1.8	5	4	65.4	1.6	292.2	1.6	6.26
5973	.11	98	.051	6.19	2.093	4.09	>200	32.4	39	16.4	10.3	24.1	2.2	6	4	44.0	2.5	280.4	1.7	5.98
5974	.11	185	.043	6.25	1.707	4.19	>200	32.9	31	30.7	10.6	22.4	2.3	6	5	76.8	1.0	282.4	1.6	5.88
5975	.08	248	.049	6.64	1.740	4.13	191.8	35.4	36	15.0	11.6	28.8	2.7	7	4	75.5	.7	271.5	2.0	5.74
5976	.10	187	.044	6.07	.138	3.20	18.8	34.0	30	8.8	12.3	32.9	3.7	10	5	172.4	.3	219.0	2.2	5.64
5977	.10	202	.043	6.75	2.373	3.74	12.8	33.1	30	3.8	14.0	31.0	3.9	11	5	49.2	.2	231.1	2.2	5.70
RE 5977	.10	196	.043	6.63	2.341	3.69	12.6	32.3	31	3.8	13.1	29.2	3.7	9	5	46.7	.2	224.3	1.9	-
RRE 5977	.10	197	.044	7.03	2.431	3.88	13.1	33.8	37	3.9	14.2	31.4	3.9	11	5	49.3	.2	242.0	2.1	-
5978	.10	213	.043	7.09	2.762	4.04	13.4	32.7	35	5.7	14.9	32.1	3.8	8	5	36.6	.1	244.2	2.0	5.60
5979	.10	190	.036	6.38	1.941	3.60	198.7	33.3	32	11.3	13.5	29.4	3.2	10	5	84.4	.3	239.3	2.0	5.22
5980	.13	182	.044	6.31	2.180	3.90	177.8	30.2	36	44.0	10.9	21.3	2.4	6	6	88.9	.7	315.6	1.6	4.26
5981	.11	250	.052	6.53	2.125	4.16	140.8	35.8	40	20.8	11.7	27.8	3.0	9	5	81.0	.4	292.8	1.9	4.54
5982	.10	202	.069	6.64	1.984	4.11	71.0	37.1	43	9.2	10.8	36.6	3.3	10	4	139.4	.5	261.9	1.8	5.24
5983	.15	194	.053	6.12	.653	3.93	>200	38.3	39	26.2	10.6	25.6	2.4	19	4	183.8	.8	286.0	1.8	5.68
STANDARD DST6	1.03	682	.428	7.03	1.674	1.37	8.0	53.7	52	6.3	14.9	8.5	.7	4	11	26.1	<.1	[illegible]	[illegible]	[illegible]

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-26-2006 A11:15

BRITISH COLUMBIA CERTIFIED ASSAYER — Raymond Chan

Data ✓ FA ____ DATE RECEIVED: JUN 3 2006 DATE REPORT MAILED:.................

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.4	4.4	21.7	56	<.1	7.3	5.7	808	2.61	1	4.7	<.1	7.5	748	<.1	<.1	.4	56	2.69	.088	22.0	14.6	.74	1025	.295	8.57	2.932	2.88	.7	10.7	46	1.5	15.9	23.1	2.0	3	6	43.9	<.1	122.5	.8	-
5984	130.0	10.8	25.2	19	.1	1.8	3.4	435	1.17	2	12.7	<.1	33.4	60	.1	1.0	18.3	13	.56	.021	20.5	4.2	.14	194	.073	6.83	.420	4.08	>200	41.1	39	19.4	9.7	28.5	2.7	17	5	196.9	.8	260.4	2.0	4.98
5985	122.2	7.3	32.2	28	<.1	1.3	5.3	393	1.46	1	12.8	<.1	33.3	53	.1	2.1	74.8	12	.52	.019	25.6	5.3	.13	223	.062	5.88	1.607	4.12	>200	38.8	47	35.6	10.5	27.6	2.8	10	5	73.8	1.1	317.1	1.9	6.40
5986	64.9	4.3	43.0	29	.2	1.2	4.0	484	2.21	1	10.9	<.1	27.5	41	.2	3.8	115.8	23	.58	.023	26.7	7.6	.19	195	.066	5.57	1.245	3.72	>200	31.4	48	80.4	11.9	22.3	2.0	12	9	129.1	1.8	339.4	1.4	5.98
5987	68.7	6.8	19.6	14	<.1	2.0	6.5	339	1.49	1	24.9	<.1	34.1	65	<.1	.6	14.5	14	.64	.027	28.9	6.7	.15	231	.078	6.48	2.054	4.36	>200	43.3	51	27.1	11.9	29.5	2.7	18	5	75.8	1.0	299.7	2.1	5.86
5988	289.3	8.9	19.7	8	<.1	1.1	1.8	262	.92	1	10.8	<.1	34.5	46	.4	.5	27.4	10	.50	.011	22.2	3.7	.09	217	.054	6.24	1.929	4.24	171.8	36.8	40	22.8	10.6	25.7	3.3	16	4	71.4	.5	290.1	1.7	5.52
5989	198.8	4.7	17.2	12	<.1	1.2	3.1	282	1.49	3	10.8	<.1	28.1	50	<.1	.9	40.9	18	.57	.018	22.3	6.3	.13	240	.054	5.90	1.827	4.07	>200	32.9	40	38.5	9.9	22.1	2.0	9	4	85.4	1.1	311.0	1.6	4.38
5990	89.0	6.4	22.3	10	.1	1.0	2.6	234	1.18	1	16.5	<.1	30.9	44	.1	1.3	53.4	13	.61	.016	22.0	5.3	.11	217	.052	6.02	2.016	4.20	>200	36.4	40	33.3	9.5	24.1	2.2	12	4	65.7	.8	310.5	1.7	7.86
5991	43.2	14.1	33.5	25	.2	1.2	2.6	262	1.72	3	13.6	<.1	31.1	46	<.1	4.0	150.2	16	.41	.015	21.0	6.2	.12	207	.060	5.89	1.638	4.20	>200	36.3	38	36.5	10.0	27.5	2.9	10	4	77.3	1.4	324.5	1.8	4.02
5992	102.4	9.0	23.5	12	.1	1.2	1.8	256	1.40	3	11.8	<.1	31.2	46	.1	1.2	46.9	13	.44	.014	22.9	5.3	.11	208	.052	6.13	1.666	4.37	117.9	35.9	40	27.2	8.6	25.8	2.7	8	4	80.5	1.0	305.9	1.8	6.02
5993	68.8	6.2	21.3	11	<.1	1.3	3.7	269	.82	2	14.1	<.1	35.5	57	.1	.8	6.2	12	.48	.015	22.8	2.7	.13	199	.062	6.41	2.054	4.09	>200	36.5	41	28.6	8.9	29.8	3.0	43	5	90.6	.4	304.8	1.9	6.28
5994	163.8	4.6	61.9	12	1.4	2.9	10.1	375	2.12	2	13.4	<.1	29.2	51	.1	3.8	109.3	15	.67	.015	21.2	8.3	.16	185	.053	6.08	1.549	3.88	>200	37.6	38	38.7	10.1	24.3	2.4	31	7	96.8	1.8	313.3	1.7	5.58
5995	120.3	5.9	21.3	14	.1	1.4	3.6	350	.97	3	14.0	<.1	31.2	57	.2	.6	6.7	10	.63	.017	23.2	4.8	.14	210	.055	6.25	1.977	4.02	>200	37.0	41	20.5	9.6	26.2	2.7	15	4	61.9	.6	295.8	1.8	5.66
5996	206.7	6.4	27.2	11	.3	1.0	3.0	223	.98	3	12.7	<.1	28.3	54	<.1	1.0	16.8	10	.42	.014	21.0	4.7	.10	199	.053	5.71	1.357	3.93	>200	32.3	37	19.1	9.2	25.6	2.4	8	3	87.4	.7	276.5	1.7	4.58
5997	270.3	5.9	31.7	11	.5	1.2	3.9	355	1.56	2	15.2	<.1	31.4	55	.1	1.8	49.9	9	.47	.015	25.9	7.4	.10	228	.048	5.94	1.813	4.08	>200	36.2	44	17.9	9.7	26.3	2.5	5	4	63.2	1.3	295.9	1.8	5.44
5998	240.3	4.1	21.2	13	.2	1.1	2.2	382	1.10	2	20.5	<.1	27.7	60	<.1	1.0	21.3	12	.56	.017	22.9	3.5	.11	231	.050	5.99	1.647	3.81	>200	33.3	40	23.0	11.1	28.1	2.1	7	5	82.7	.8	276.5	1.8	6.34
RE 5998	245.8	4.5	19.9	13	.1	1.2	2.2	393	1.13	3	20.4	<.1	27.6	62	.1	.9	22.1	11	.58	.017	23.5	3.9	.11	231	.052	6.10	1.770	3.85	>200	35.9	41	23.8	11.1	31.4	2.4	5	5	84.2	.8	284.5	1.8	-
RRE 5998	315.9	5.0	23.4	12	.2	1.2	2.7	395	1.28	2	22.2	<.1	28.6	60	.3	1.0	34.3	13	.57	.017	23.2	6.1	.12	231	.052	6.12	1.639	3.90	>200	33.5	40	25.9	11.7	32.9	2.4	5	5	88.3	1.0	278.9	1.6	-
5999	71.0	6.0	35.2	10	.6	1.2	4.1	278	.97	2	14.9	<.1	32.6	61	<.1	1.6	25.7	9	.54	.018	23.1	9.4	.11	254	.052	6.14	2.251	4.17	>200	35.0	41	21.6	10.2	27.1	2.6	8	4	72.2	.6	315.2	1.6	6.10
6000	76.5	7.6	32.8	18	.4	.9	4.0	333	.99	2	12.6	<.1	32.4	59	.2	1.2	33.5	9	.61	.019	23.0	4.4	.12	231	.058	6.18	2.174	4.08	>200	36.2	40	16.7	9.4	27.5	2.7	9	4	67.6	.6	280.6	2.0	6.32
6001	184.1	7.5	29.1	22	.5	1.3	3.9	411	1.01	2	19.2	<.1	33.9	74	<.1	1.0	7.8	12	.66	.027	27.6	4.0	.16	292	.084	6.14	2.405	3.97	>200	42.6	47	11.8	11.0	27.5	2.5	11	4	52.4	.5	265.1	2.2	5.66
6002	206.5	4.2	26.0	20	.1	1.1	3.2	293	.90	2	12.0	<.1	28.1	68	.1	.5	3.0	6	.55	.019	20.4	4.7	.09	206	.046	6.18	2.002	4.42	152.9	30.3	36	7.8	10.9	23.0	2.3	11	4	43.2	.6	279.9	1.6	6.26
6003	142.2	3.0	32.0	22	.2	.8	1.6	318	.51	1	14.8	<.1	21.3	65	.3	.9	14.5	5	.55	.020	18.4	2.5	.08	164	.039	6.17	1.981	4.28	95.2	27.0	32	4.3	11.8	25.7	2.4	8	4	34.3	.2	277.8	1.4	6.30
6004	163.1	6.1	45.9	16	.6	1.0	1.3	434	.65	9	18.5	<.1	30.1	61	.1	2.2	17.1	7	.57	.014	23.2	3.1	.09	222	.050	5.90	1.937	3.94	>200	35.3	40	7.4	10.4	26.5	2.5	6	4	45.6	.3	253.2	1.7	6.22
6005	10.2	6.1	72.3	29	1.1	.6	.4	312	.47	7	26.7	<.1	20.7	98	.4	3.7	98.5	6	.59	.016	18.9	3.0	.09	222	.051	6.56	1.599	3.82	58.9	33.5	34	6.1	13.1	34.6	4.0	6	4	76.6	.1	256.1	2.0	5.76
6006	2.4	5.1	25.1	14	<.1	.9	.3	298	.56	3	15.8	<.1	19.1	91	<.1	.5	1.7	6	.59	.015	20.6	3.7	.14	207	.058	6.49	1.050	3.67	7.9	34.0	36	2.7	14.4	36.5	4.3	7	5	61.5	.1	258.2	2.3	5.70
6007	2.4	6.6	24.0	18	<.1	.7	.3	289	.49	3	18.2	<.1	18.1	155	<.1	.5	1.0	6	.49	.020	17.8	2.2	.11	190	.055	6.02	.246	3.00	7.7	34.0	31	4.9	13.3	36.1	4.2	7	5	147.7	.1	211.5	2.2	6.24
6008	2.9	8.0	28.0	15	<.1	.9	.4	250	.58	2	24.1	<.1	19.2	88	<.1	.6	5.3	6	.50	.018	19.9	3.1	.10	226	.051	6.61	2.624	3.65	9.4	33.9	35	5.6	14.8	37.7	4.2	6	5	42.2	.2	241.1	2.1	5.66
6009	6.9	8.5	30.1	16	.2	.8	.6	226	.59	2	22.6	<.1	19.1	80	<.1	.5	11.9	7	.48	.018	19.3	3.7	.10	239	.050	6.56	2.673	3.68	20.9	33.5	35	10.8	13.3	35.5	3.9	6	5	51.8	.2	258.6	2.2	6.44
6010	75.6	9.0	19.6	15	<.1	1.3	1.6	86	.62	4	16.5	<.1	24.4	68	<.1	.3	2.3	8	.30	.016	23.9	3.8	.06	251	.053	6.13	2.391	3.76	51.6	29.3	40	8.4	11.6	30.9	3.6	5	4	35.5	.4	235.4	1.7	5.38
6011	6.3	4.7	33.2	20	.1	.5	.4	141	.48	2	22.5	<.1	19.7	106	.2	.8	12.5	7	.34	.017	20.7	1.8	.06	284	.053	6.44	2.523	3.70	8.3	34.0	36	9.8	16.1	37.8	4.5	6	5	41.5	.2	245.9	2.1	5.80
6012	3.5	6.3	31.2	42	.2	1.0	.5	275	.63	8	21.5	<.1	17.8	89	.5	1.3	43.1	7	.41	.016	19.8	3.7	.09	238	.047	5.98	2.024	3.49	42.0	30.6	34	11.4	14.3	31.9	3.9	6	5	63.5	.2	238.3	2.0	5.82
6013	136.0	9.2	26.8	39	.1	1.3	3.4	149	.89	16	15.2	<.1	30.2	45	.6	1.0	29.6	9	.39	.016	25.6	4.3	.08	226	.054	6.30	2.087	4.32	193.4	32.6	43	14.9	9.1	29.3	2.6	5	4	57.2	.7	295.9	1.6	6.20
6014	134.3	8.8	33.2	45	.2	1.1	2.8	153	.79	7	16.3	<.1	22.8	66	.7	1.6	19.7	9	.30	.017	20.4	3.7	.07	207	.047	6.53	1.975	4.13	>200	32.9	36	11.0	11.3	33.1	2.7	6	4	53.3	.5	291.4	1.7	5.56
6015	3.5	6.0	23.2	14	<.1	.5	.3	120	.42	2	21.6	<.1	18.1	84	.1	.8	10.0	6	.24	.017	18.6	1.5	.07	219	.051	6.57	2.327	3.85	21.7	33.5	33	4.8	13.2	39.3	4.3	5	4	35.4	.1	226.6	1.8	6.72
STANDARD DST6	12.5	129.2	35.0	175	.4	29.9	13.0	969	4.09	25	7.5	<.1	6.9	309	5.5	5.3	4.7	114	2.30	.102	25.4	227.4	1.04	682	.432	7.06	1.687	1.39	8.1	53.8	52	6.3	15.0	8.4	.8	3	11	26.3	<.1	58.1	1.8	-

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

Data ____ FA ____

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.3	2.9	22.2	58	<.1	5.0	4.1	783	2.53	6	4.5	<.1	7.9	732	<.1	<.1	.3	53	2.73	.085	26.7	5.7	.68	994	.278	8.83	2.867	3.01	1.1	9.6	51	1.3	15.2	21.1	1.9	2	5	40.2	<.1	127.0	.7	-
6016	2.4	6.2	23.7	13	<.1	1.1	.3	150	.46	11	20.8	<.1	17.9	86	.1	.9	9.2	7	.29	.018	19.1	2.5	.07	232	.057	6.75	2.555	3.84	64.2	36.6	35	5.4	13.2	39.4	4.4	4	5	37.5	.1	245.4	2.2	5.76
6017	2.5	6.4	24.4	12	<.1	.9	.3	51	.41	10	18.6	<.1	17.7	74	.1	.5	5.6	7	.30	.018	20.0	2.0	.07	219	.051	6.94	2.736	3.93	49.1	33.5	35	7.9	12.2	34.2	3.9	4	4	32.5	.2	245.4	1.9	6.20
6018	23.0	6.6	26.6	20	.3	1.5	.8	313	.79	11	10.4	<.1	34.2	73	.1	.7	8.7	9	.53	.011	23.2	2.9	.10	139	.060	6.55	2.482	3.96	155.1	40.6	40	3.5	11.7	37.8	3.9	4	4	26.3	.2	225.0	2.0	6.90
6019	28.7	8.8	25.1	17	.2	1.0	.5	251	.71	12	12.5	<.1	34.9	37	.1	.5	4.5	5	.45	.007	23.5	4.1	.06	138	.053	6.48	2.617	4.20	195.5	45.0	40	4.9	13.1	38.9	4.1	4	4	27.4	.3	259.6	2.0	7.08
6020	5.3	11.1	24.5	13	.1	1.0	.4	258	.76	13	13.7	<.1	37.2	37	<.1	.5	2.5	5	.45	.008	24.4	3.1	.06	149	.060	6.80	2.973	4.21	81.7	45.8	42	2.9	13.0	44.8	5.3	5	4	26.0	.2	230.7	2.0	6.54
6021	8.0	6.6	25.4	19	<.1	.8	.3	285	.71	13	15.8	<.1	37.1	40	.1	.4	2.1	6	.46	.010	24.2	4.3	.06	152	.065	6.58	2.813	3.95	33.4	41.5	42	4.3	13.0	46.5	4.9	5	4	33.7	.2	219.9	1.9	6.80
6022	51.2	7.5	23.8	26	.3	1.0	.8	293	.88	10	12.3	<.1	32.0	53	.3	.6	9.0	7	.52	.014	23.8	4.6	.09	189	.062	6.22	2.696	3.90	109.4	43.9	40	6.3	12.0	36.8	3.8	4	4	35.9	.4	231.9	2.2	6.44
6023	15.1	8.5	25.6	32	<.1	1.2	.6	365	.80	14	26.2	<.1	33.2	64	.3	.4	3.0	8	.51	.016	23.8	5.4	.09	221	.076	6.59	2.742	3.84	96.2	46.2	43	4.4	14.2	46.2	4.1	5	4	33.8	.2	235.1	2.1	6.50
6024	18.2	7.6	23.6	23	<.1	1.1	.7	360	.81	14	21.8	<.1	34.2	65	.1	.3	1.6	8	.56	.016	26.0	2.3	.10	251	.083	6.51	2.891	3.80	43.3	36.6	45	3.4	12.2	46.1	4.4	5	4	34.6	.2	213.7	1.7	6.92
6025	77.3	8.1	22.2	32	.1	1.6	.9	391	.86	13	15.8	<.1	32.3	87	.2	.5	10.8	11	.70	.018	26.8	2.8	.13	365	.084	6.52	2.683	3.87	124.0	33.5	46	4.3	13.2	37.1	3.6	6	3	37.1	.2	225.0	1.7	6.58
6026	43.2	8.9	23.5	31	<.1	1.6	.8	405	.95	16	22.4	<.1	32.4	79	.2	.5	3.0	11	.58	.021	30.7	3.5	.12	397	.106	6.55	2.751	3.72	64.2	36.2	53	4.5	14.9	52.7	4.2	5	4	39.2	.2	208.8	1.7	6.88
6027	9.1	6.1	21.3	17	<.1	1.1	.6	326	.81	15	17.3	<.1	33.2	70	.2	.4	.9	9	.53	.017	26.5	3.6	.09	307	.089	6.32	2.684	3.56	38.1	38.6	45	3.0	14.4	48.9	3.8	5	3	37.7	.2	189.2	1.8	6.64
6028	97.1	9.3	23.4	31	.1	.9	.4	320	.75	12	14.6	<.1	34.8	58	.4	.8	3.7	7	.67	.012	24.0	4.3	.09	218	.067	6.53	2.555	4.26	>200	39.1	41	4.4	13.1	38.6	4.0	5	4	38.5	.2	244.3	1.9	6.58
6029	56.3	8.6	23.7	18	<.1	1.2	.5	280	.66	12	13.7	<.1	37.0	55	.1	.7	3.3	6	.56	.011	26.8	3.1	.07	229	.065	6.36	2.605	4.15	172.4	35.5	46	3.7	11.8	34.8	3.7	5	4	29.6	.2	237.8	1.7	6.52
6030	5.4	5.1	22.4	22	.1	.9	.3	321	.60	11	10.3	<.1	36.6	49	.2	.4	2.6	7	.57	.013	24.6	2.2	.09	201	.061	6.48	2.533	4.36	>200	33.2	44	9.5	11.6	33.4	3.6	5	4	45.9	.2	280.5	1.5	6.66
6031	23.7	7.7	24.2	20	<.1	1.3	.6	343	.77	15	15.2	<.1	32.6	44	.1	.6	2.2	6	.46	.010	22.0	5.1	.07	182	.071	6.03	2.621	3.53	93.4	33.3	38	2.4	12.3	45.4	5.2	5	4	33.0	.2	205.5	1.7	8.20
6032	63.2	8.4	25.3	21	<.1	.6	.5	341	.73	15	16.6	<.1	29.8	40	.2	.5	2.1	6	.41	.010	19.0	2.8	.06	165	.066	6.08	2.708	3.45	67.0	30.3	34	2.5	12.1	48.2	4.5	5	4	31.7	.2	214.0	1.6	6.16
6033	56.9	7.8	25.7	20	<.1	1.0	.5	375	.82	15	19.0	<.1	31.6	47	.1	.4	.7	6	.46	.010	20.1	2.2	.06	177	.068	5.79	3.055	3.32	44.7	29.3	35	2.5	12.2	44.4	5.8	5	3	31.6	.2	228.7	1.6	4.62
6034	22.6	13.8	23.8	34	.2	.8	.8	236	.91	14	21.3	<.1	32.5	49	.3	1.0	6.1	6	.44	.010	22.3	1.8	.07	206	.061	6.03	2.546	3.59	101.7	30.9	39	4.5	13.7	36.3	4.0	5	3	48.6	.4	229.1	1.7	6.30
6035	31.6	8.9	22.7	20	<.1	.9	.5	326	.80	14	22.4	<.1	31.6	48	.1	.9	9.8	7	.42	.012	24.3	2.9	.07	194	.070	6.05	2.347	3.52	40.0	31.1	41	3.4	11.7	40.0	4.8	6	3	53.8	.2	204.5	1.8	5.68
6036	74.8	9.3	22.8	24	<.1	.8	.7	297	.77	15	34.5	<.1	33.2	54	.1	.6	1.1	6	.47	.010	23.4	2.3	.08	199	.067	6.30	2.785	3.61	75.7	34.0	39	2.9	13.0	41.1	4.1	6	3	36.8	.2	233.3	1.9	6.18
6037	305.5	12.5	24.3	24	<.1	1.2	.6	288	.91	13	16.5	<.1	33.7	58	.5	.6	3.2	7	.52	.012	25.0	6.2	.10	197	.065	6.47	2.473	3.94	173.4	42.9	43	5.1	13.2	42.3	4.2	5	4	45.9	.3	254.9	2.0	6.98
6038	4.5	7.0	26.2	12	<.1	.9	.5	336	.73	13	14.5	<.1	35.5	51	<.1	.6	1.2	5	.47	.011	27.3	3.0	.07	194	.070	6.78	2.857	4.07	56.5	40.3	47	2.7	12.0	47.4	4.4	4	4	32.6	.2	239.7	1.9	6.32
6039	49.8	11.1	24.4	11	<.1	1.2	.8	290	.94	11	14.2	<.1	31.8	50	.1	1.0	8.3	6	.47	.011	23.5	4.0	.09	188	.057	6.35	2.292	4.11	168.8	38.4	41	7.9	11.4	35.9	3.4	5	3	43.5	.4	244.6	1.8	6.06
6040	96.0	11.9	29.6	17	.1	1.0	1.2	263	1.06	11	14.8	<.1	37.1	60	.2	1.5	17.8	6	.47	.014	27.6	5.1	.09	226	.056	6.56	2.258	4.84	173.6	44.1	47	7.3	12.0	34.1	3.3	4	3	43.4	.6	299.2	2.1	6.44
6041	26.4	10.0	22.5	16	<.1	1.1	1.0	248	1.05	10	16.1	<.1	33.8	52	<.1	.6	2.6	7	.39	.013	25.6	4.0	.09	223	.056	6.51	2.401	4.47	64.5	44.5	45	6.0	10.5	32.7	3.1	4	3	37.5	.6	257.5	2.0	3.92
6042	24.6	9.3	25.3	16	<.1	1.2	.6	292	.92	12	16.8	<.1	33.6	54	<.1	.8	4.0	7	.43	.013	24.9	2.5	.11	214	.059	6.59	2.288	4.42	144.1	41.1	45	7.3	10.5	34.9	3.4	4	4	44.4	.4	260.8	1.9	5.62
6043	31.4	13.6	18.2	38	<.1	2.2	1.6	472	1.32	14	15.2	<.1	36.8	76	.1	.5	.8	21	.68	.038	30.9	4.1	.20	278	.135	6.47	1.961	4.56	99.6	53.7	57	13.2	13.8	42.3	3.7	4	5	44.8	.3	249.9	2.3	6.74
6044	189.1	10.4	22.0	18	<.1	1.2	1.6	329	1.18	12	14.5	<.1	32.2	63	.1	.9	7.2	12	.54	.021	25.0	4.0	.14	220	.079	5.82	2.205	3.75	>200	44.3	45	7.9	10.4	36.4	3.4	5	4	41.1	.6	227.8	2.0	6.76
6045	26.4	11.9	27.6	15	<.1	.9	1.5	299	.79	3	16.6	<.1	29.8	49	<.1	.8	4.3	12	.38	.018	18.6	6.6	.14	232	.079	6.39	2.550	3.81	27.6	40.5	35	4.9	8.5	40.7	3.9	5	3	55.3	.6	234.6	1.9	6.77
RE 6045	27.3	12.2	26.4	15	<.1	1.4	1.2	314	.83	2	16.2	<.1	30.9	53	<.1	.7	4.2	13	.36	.018	19.4	5.8	.14	240	.081	6.23	2.543	3.87	27.5	46.9	37	5.1	9.7	44.0	3.8	6	3	52.5	.6	242.5	1.9	-
RRE 6045	25.8	11.1	27.2	14	<.1	.8	1.4	304	.82	2	16.0	<.1	28.7	47	<.1	.7	4.2	12	.38	.019	19.2	5.4	.14	236	.078	6.45	2.768	3.90	32.2	45.6	35	4.7	8.6	42.4	3.7	6	3	55.7	.6	225.3	2.1	-
6046	447.4	12.2	25.7	15	<.1	1.4	1.2	317	.86	13	16.0	<.1	33.9	54	.2	.7	2.7	9	.52	.014	24.3	3.9	.09	216	.071	6.47	2.281	3.91	77.3	44.2	44	3.5	10.9	44.0	4.3	5	4	53.6	.3	246.2	2.0	6.84
6047	26.0	10.6	23.0	15	<.1	1.2	.9	287	.91	13	15.5	<.1	32.3	53	<.1	.6	2.4	8	.43	.016	23.8	4.3	.10	222	.072	6.18	2.046	3.78	45.8	40.8	42	3.5	10.3	41.3	3.8	5	4	69.5	.4	234.4	1.9	5.64
STANDARD DST6	12.5	129.6	35.4	175	.4	29.9	13.0	966	4.09	25	7.5	<.1	7.0	312	5.5	5.3	4.7	114	2.30	.103	25.1	223.7	1.04	692	.429	7.06	1.671	1.39	7.9	53.8	52	6.3	15.0	8.5	.8	3	12	27.2	<.1	58.8	1.8	-

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
G-1	1.5	2.0	23.7	58	<.1	3.0	4.4	790	2.51	<1	4.5	<.1	7.9	806	<.1	<.1	.2	56	2.74	.097	27.5	12.2	.66	1094
6048	54.3	19.3	25.1	15	.1	1.4	1.5	259	1.02	3	40.3	<.1	36.1	67	.1	.7	4.6	8	.51	.018	26.7	6.1	.11	249
6049	28.9	15.2	23.5	15	.1	.6	1.5	255	.88	2	27.9	<.1	35.8	63	<.1	.6	2.4	9	.49	.018	26.2	3.3	.10	233
6050	85.1	11.0	14.2	22	<.1	1.1	.9	187	.68	2	14.4	<.1	31.9	68	<.1	.7	5.8	8	.57	.017	33.1	3.7	.11	281
6051	23.8	7.1	19.2	8	.1	.9	.6	202	.65	1	15.7	<.1	33.5	61	<.1	.6	4.1	8	.43	.013	26.8	3.0	.10	224
6052	120.2	21.1	16.9	58	.2	1.3	2.2	365	.93	8	13.5	<.1	33.9	67	.8	1.1	6.3	13	.45	.017	31.1	3.6	.12	268
6053	44.3	23.3	16.2	21	.2	.8	1.5	342	.89	10	18.4	<.1	31.2	74	.2	1.2	6.9	11	.49	.015	29.1	6.0	.11	303
6054	46.7	14.0	20.5	50	.4	1.1	.6	302	.70	7	17.9	<.1	33.0	60	.4	1.3	8.5	12	.41	.014	30.5	4.6	.08	300
6055	4.8	4.7	29.2	17	.1	.6	.5	475	.71	1	21.0	<.1	19.4	88	.1	.7	11.2	7	.32	.021	20.5	2.3	.07	245
6056	4.6	5.9	28.1	16	<.1	.7	.6	236	.62	4	20.2	<.1	19.8	101	.1	.8	5.9	6	.36	.021	21.5	3.1	.07	279
6057	4.0	4.6	25.4	15	<.1	.4	.9	99	.56	2	21.0	<.1	17.8	103	.1	.6	14.7	7	.24	.019	18.8	3.1	.07	248
6058	5.6	5.1	25.7	12	.1	.8	.6	94	.67	2	20.3	<.1	18.5	94	<.1	.8	18.2	7	.30	.019	19.2	2.5	.08	227
6059	4.7	8.0	54.5	17	1.1	1.0	.5	132	.66	44	20.9	<.1	17.8	73	.3	2.3	38.8	7	.34	.018	17.6	4.0	.07	245
6060	1.9	5.3	29.3	10	.1	.8	.4	83	.55	3	14.8	<.1	18.0	90	<.1	1.0	11.1	8	.32	.019	19.3	2.5	.08	263
RE 6060	2.2	6.3	30.8	13	.3	.9	.4	87	.56	4	14.9	<.1	18.4	91	.1	1.0	10.2	8	.32	.020	18.7	3.2	.08	266
RRE 6060	2.4	7.5	29.6	13	.1	.8	.5	79	.53	3	15.1	<.1	18.8	91	<.1	1.0	8.9	8	.33	.020	19.0	5.2	.08	267
6061	5.1	6.5	28.5	18	.2	.9	.5	186	.79	10	15.8	<.1	16.9	98	.1	.8	14.6	9	.36	.018	18.1	2.6	.10	247
6062	5.0	4.6	26.9	15	.1	.5	.4	222	.65	5	15.7	<.1	17.6	97	.1	.7	12.5	8	.43	.018	18.6	2.3	.10	253
6063	7.5	5.4	32.1	20	.1	1.0	.5	259	.69	7	19.2	<.1	17.8	103	.2	.8	13.2	9	.57	.019	19.6	3.3	.10	255
6064	8.6	3.6	31.6	14	.4	.3	.3	243	.61	11	19.5	<.1	17.2	119	.2	1.4	23.4	8	.56	.017	18.5	2.3	.12	176
6065	11.2	3.6	24.1	14	.1	.9	.6	226	.78	7	13.5	<.1	17.7	116	.1	.9	10.1	9	.41	.016	18.2	2.0	.11	204
6066	113.1	12.5	23.6	23	.3	.4	1.3	384	.94	13	16.3	<.1	21.6	162	.1	1.5	9.0	13	.83	.024	25.6	2.2	.18	257
6067	131.7	18.2	21.9	25	.3	1.3	1.9	410	1.07	20	11.6	<.1	36.8	124	<.1	1.5	8.4	12	.57	.019	31.9	4.6	.17	204
6068	218.0	12.9	19.6	60	.2	1.0	1.6	634	1.31	47	11.0	<.1	33.0	166	.3	1.3	9.6	24	.69	.030	83.1	3.5	.28	378
6069	154.9	26.6	32.7	26	1.0	1.8	3.6	446	1.64	48	10.3	<.1	31.0	133	.1	1.6	15.6	20	.87	.026	35.4	5.5	.24	310
6070	28.9	6.4	21.8	25	.3	1.2	2.2	355	1.00	10	14.4	<.1	28.3	118	.1	.8	6.8	15	.50	.032	32.4	3.6	.24	279
6071	131.9	21.6	19.0	45	.2	9.7	6.3	1069	2.22	15	11.2	<.1	22.3	183	.4	1.8	5.4	44	1.29	.069	33.2	14.3	.63	423
6072	100.5	17.9	20.2	32	.3	1.9	2.3	497	1.38	25	10.5	<.1	29.8	111	.3	.8	3.8	16	.63	.034	36.8	4.7	.24	441
6073	157.9	24.9	43.5	51	1.0	2.4	3.3	442	1.84	25	11.3	<.1	29.0	107	.3	1.4	33.0	13	.49	.022	30.9	5.7	.19	280
6074	92.7	14.1	37.6	61	.6	1.5	1.3	612	.96	15	10.9	<.1	27.9	111	.5	.7	6.0	16	.64	.029	33.5	4.1	.22	403
6075	138.1	14.1	31.7	58	.5	1.8	2.1	803	1.48	10	12.9	<.1	28.5	210	.4	1.3	8.3	27	.66	.044	35.3	5.5	.33	366
6076	38.5	18.1	37.7	22	.2	1.7	1.9	284	.86	12	20.9	<.1	36.8	93	.3	1.2	5.4	8	.21	.017	27.5	3.0	.09	278
6077	27.6	8.3	64.3	34	.8	1.0	1.0	439	.70	6	13.2	<.1	33.4	62	.4	2.3	25.0	6	.33	.013	21.8	1.6	.09	221
6078	159.9	20.0	23.3	22	.1	1.1	1.9	561	1.06	10	17.8	<.1	32.8	86	.1	.8	3.5	13	.46	.022	32.5	3.1	.18	317
6079	74.6	5.0	56.1	371	.2	.6	.3	1012	.62	3	11.8	<.1	42.6	139	4.6	.5	.8	11	1.39	.032	16.1	1.9	.20	350
STANDARD DST6	12.4	127.0	35.8	173	.4	29.4	12.7	963	4.06	25	7.5	<.1	7.1	313	5.5	5.4	4.6	110	2.29	.101	26.0	219.4	1.03	688

SAMPLE#	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.300	9.07	2.941	3.06	.5	9.2	52	2.1	17.3	23.9	2.1	2	6	45.1	<.1	142.0	.8	-
6048	.070	6.68	2.652	4.47	66.3	43.0	45	4.8	11.4	36.7	3.9	6	4	46.3	.4	261.7	2.1	6.32
6049	.070	6.53	2.637	4.60	71.7	41.1	43	3.3	10.1	35.8	3.2	6	4	36.9	.4	247.2	1.9	4.30
6050	.057	6.49	2.052	5.84	111.2	42.9	54	7.8	9.4	22.9	2.4	5	3	52.5	.4	275.8	2.0	5.00
6051	.065	6.72	1.586	4.08	77.5	41.7	44	7.8	9.9	30.7	3.6	5	3	70.3	.3	257.9	2.2	6.40
6052	.088	6.29	1.298	4.02	179.4	44.2	52	9.7	9.4	33.1	3.1	5	3	86.1	.4	229.5	2.2	6.62
6053	.091	6.20	1.736	4.08	>200	41.4	48	8.9	10.0	35.9	3.6	4	3	44.5	.4	230.7	1.9	6.90
6054	.096	6.43	2.531	3.99	180.3	42.9	52	9.2	10.1	35.1	3.7	5	3	27.3	.2	225.5	2.0	6.04
6055	.056	7.08	2.709	4.18	33.7	37.9	35	7.8	13.3	36.9	4.3	6	6	47.0	.2	250.3	2.4	5.32
6056	.056	7.79	2.857	4.15	19.9	40.2	38	9.2	15.6	39.6	4.5	6	6	65.1	.2	283.1	2.4	5.14
6057	.051	6.98	2.202	3.87	18.1	35.3	34	11.0	12.0	37.1	4.1	7	5	111.5	.2	266.6	2.1	5.82
6058	.050	7.10	2.057	4.40	54.0	38.5	34	10.4	12.0	33.6	3.9	7	5	93.3	.3	258.2	2.1	6.00
6059	.047	6.82	2.654	4.47	>200	35.1	31	10.6	13.1	32.4	3.7	4	5	43.9	.3	272.6	2.1	5.24
6060	.046	7.00	2.493	4.05	156.7	37.6	34	11.0	12.9	30.4	3.3	5	5	56.0	.2	276.0	2.3	5.40
RE 6060	.046	7.12	2.455	4.10	153.1	36.5	34	10.8	12.3	28.8	3.5	5	5	58.1	.2	273.7	2.3	-
RRE 6060	.047	7.06	2.498	4.31	171.8	35.6	33	10.4	12.7	29.8	3.3	5	5	55.6	.2	271.9	2.2	-
6061	.044	6.62	1.617	4.47	>200	35.1	32	18.7	11.5	29.9	3.4	5	5	75.6	.3	286.3	2.2	5.34
6062	.047	6.77	2.174	3.94	100.1	34.9	33	13.1	11.6	30.7	3.4	5	5	49.4	.2	288.7	2.2	5.82
6063	.047	6.87	2.126	3.89	77.7	34.1	34	14.0	12.0	32.9	3.8	6	5	70.0	.3	285.4	2.1	4.70
6064	.048	6.37	.526	3.41	41.3	32.2	33	10.6	10.3	33.2	3.7	6	5	94.0	.2	245.8	2.1	5.80
6065	.044	6.53	.154	3.38	76.9	35.4	32	12.8	9.3	31.2	3.5	6	5	147.8	.4	242.8	2.2	6.64
6066	.081	6.67	.242	3.17	78.5	38.0	44	13.0	10.8	34.8	3.8	7	5	132.4	.4	234.5	2.3	5.92
6067	.103	6.59	1.188	3.61	26.0	40.1	54	8.4	11.8	27.0	3.4	5	4	64.1	.4	241.8	2.2	6.42
6068	.104	7.45	2.093	3.95	169.8	39.1	132	50.7	11.5	23.5	1.9	9	9	137.1	.6	322.2	2.0	6.08
6069	.107	6.75	1.515	3.63	46.3	38.3	60	17.9	12.3	24.1	2.3	6	4	90.8	.9	274.9	1.9	6.58
6070	.091	7.06	1.936	3.95	51.9	38.9	57	14.5	10.9	28.5	3.4	8	4	66.1	.4	292.9	2.1	6.14
6071	.196	7.32	1.839	3.85	27.3	80.4	58	17.2	13.6	30.4	2.8	10	7	74.8	.8	318.7	2.5	6.86
6072	.124	6.41	2.284	4.73	20.1	40.2	63	7.9	10.4	25.1	2.4	4	3	38.7	.6	230.7	1.8	6.58
6073	.074	6.18	1.815	3.71	13.9	37.9	54	12.0	9.9	22.7	2.3	6	3	61.8	1.3	259.9	1.8	5.70
6074	.107	6.47	2.180	3.59	20.4	36.7	57	12.7	9.6	23.4	1.9	6	4	58.4	.3	261.6	1.7	6.86
6075	.155	6.93	1.180	3.96	36.1	51.6	62	15.7	10.9	33.0	2.1	7	4	153.4	.5	306.2	2.2	6.14
6076	.086	6.96	1.812	4.16	68.1	52.4	48	4.9	10.3	40.1	4.3	6	4	47.4	.3	266.1	2.8	5.68
6077	.055	6.70	1.696	4.23	12.8	39.1	38	4.5	8.1	27.7	2.8	4	3	38.0	.2	276.7	2.0	5.86
6078	.102	6.53	1.786	4.61	18.6	38.9	57	6.3	9.7	27.9	2.9	6	3	30.9	.4	268.4	1.8	5.58
6079	.075	8.68	3.450	4.83	10.2	44.9	30	6.0	12.6	21.1	1.8	7	3	38.0	.1	307.3	1.9	5.62
STANDARD DST6	.425	7.01	1.672	1.34	8.1	52.9	53	6.4	15.2	8.6	.8	4	12	26.9	<.1	58.1	1.8	-

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

Data ___ FA ___

ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A602520

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	1.0	2.6	20.8	75	<.1	4.5	4.4	780	2.56	1	4.3	<.1	7.5	731	<.1	.1	.2	52	2.62	.089	24.6	12.4	.62	1025	.289	8.33	2.801	2.96	.5	11.0	49	1.6	15.4	22.4	2.0	3	5	41.1	<.1	130.1	.8	-
6080	225.1	4.2	56.2	395	.3	2.2	.6	1408	.66	2	13.5	<.1	35.6	204	4.3	1.3	2.6	14	1.39	.058	16.5	4.2	.43	393	.094	7.95	3.453	3.95	14.8	47.8	30	10.6	11.1	23.0	1.3	7	4	67.7	.1	306.5	1.9	5.74
6081	254.1	15.4	13.8	32	.1	2.0	1.6	347	1.05	6	17.0	<.1	31.0	120	.4	.6	5.3	16	.63	.033	31.4	5.4	.21	434	.111	6.58	2.521	4.16	20.7	42.3	56	10.5	11.3	23.5	2.0	5	3	44.0	.5	254.0	1.8	5.26
6082	158.5	7.4	26.4	27	.4	1.7	1.1	427	.92	4	15.1	<.1	27.1	121	.2	1.2	21.0	14	.70	.031	30.6	5.2	.21	444	.101	6.39	2.032	3.88	24.5	39.2	53	10.5	9.6	22.8	1.9	5	3	63.8	.4	254.4	1.7	6.64
6083	213.7	6.4	68.4	31	1.2	1.9	1.0	455	.88	5	12.1	<.1	27.7	139	.4	4.0	109.1	13	.82	.029	30.0	4.0	.21	421	.089	6.26	1.093	3.81	20.5	37.0	54	12.1	10.3	21.5	2.0	5	3	147.2	.4	279.0	1.7	6.42
6084	126.6	6.6	124.3	37	2.7	1.4	.8	566	.93	8	11.1	<.1	31.3	109	.5	7.6	279.2	12	.86	.025	24.7	2.9	.23	348	.078	6.88	1.322	4.09	16.2	40.3	45	19.1	10.3	19.4	1.8	6	3	168.8	.5	286.8	1.8	6.76
6085	126.9	7.7	60.9	65	1.5	2.1	.7	743	.90	7	11.0	<.1	29.8	146	.7	2.6	41.7	15	1.52	.031	24.6	4.3	.26	325	.095	6.20	.343	3.49	18.1	40.2	44	19.2	10.8	20.7	1.8	5	3	203.7	.4	277.8	1.9	6.24
6086	80.7	6.0	70.2	54	1.3	1.3	.7	677	.80	4	10.4	<.1	29.2	132	.3	.7	8.8	15	.84	.030	23.3	4.5	.25	355	.097	6.67	.828	3.88	17.8	40.7	41	14.0	10.9	22.1	1.9	7	3	158.2	.2	274.5	1.8	6.22
6087	60.6	11.3	114.4	73	1.8	2.1	1.4	709	1.10	13	9.7	<.1	32.6	156	.8	2.3	45.4	18	.73	.040	30.8	4.6	.26	386	.121	6.81	.399	4.05	28.3	46.4	54	12.4	11.1	23.7	2.2	6	4	197.4	.5	287.4	2.0	6.92
6088	49.4	7.7	60.5	72	.7	1.6	1.2	607	.90	7	8.0	<.1	31.7	142	.7	.6	9.1	13	.55	.030	25.8	3.9	.22	334	.092	6.39	.350	3.74	18.8	45.9	46	10.3	11.2	23.3	2.6	7	3	247.1	.4	257.2	2.2	6.26
6089	115.3	9.1	113.9	74	1.3	1.2	.8	691	.89	8	9.2	<.1	31.3	156	.7	.8	3.8	12	.62	.025	23.8	4.2	.23	343	.087	6.42	.094	3.82	18.8	41.1	43	8.8	11.0	26.2	2.4	6	3	213.8	.3	265.4	1.9	6.50
6090	160.2	10.3	47.6	78	.3	1.7	1.2	583	.97	5	8.1	<.1	30.2	219	.7	.8	1.2	15	.59	.032	30.7	3.7	.22	312	.103	6.36	.076	3.18	24.0	39.0	53	6.9	10.1	25.8	2.0	9	3	320.5	.3	218.1	1.8	6.48
6091	261.7	12.5	28.4	51	.1	2.0	1.5	524	1.07	9	15.4	<.1	30.1	227	.1	.8	1.2	14	.49	.029	27.5	4.1	.22	320	.094	6.09	.100	2.89	19.2	36.9	48	8.8	9.7	24.7	2.4	7	3	286.7	.6	192.7	1.9	5.86
6092	121.5	9.8	30.2	58	.2	1.8	1.3	718	1.16	12	11.6	<.1	29.2	191	.4	.5	3.6	17	.63	.030	33.9	4.9	.26	314	.100	6.13	.084	3.21	20.5	39.7	59	12.8	9.6	21.2	1.8	7	4	297.8	.6	233.7	1.8	6.60
6093	199.1	6.0	39.2	41	.5	1.5	.9	612	.94	10	7.4	<.1	28.9	170	.3	.5	4.6	16	.56	.029	26.7	3.9	.27	319	.094	6.42	.081	3.56	18.1	37.5	47	18.9	9.5	22.0	1.7	8	4	353.4	.4	274.0	1.8	6.42
6094	117.1	6.8	40.3	70	.5	1.9	1.0	661	.98	7	11.0	<.1	28.4	146	.5	.6	6.2	17	.90	.034	26.7	3.5	.27	387	.105	6.41	.860	3.83	20.6	39.6	46	19.1	10.6	21.0	1.7	7	4	205.6	.4	296.4	1.6	7.16
6095	251.3	6.1	54.6	77	.4	1.7	1.3	733	1.08	8	16.4	<.1	29.0	142	.7	.5	2.5	19	.74	.035	27.2	5.2	.29	416	.121	6.73	1.860	3.81	22.8	36.5	47	16.9	10.7	24.9	1.8	7	4	149.4	.3	287.3	1.8	6.48
6096	106.0	6.4	54.6	71	.6	1.8	1.1	695	1.01	8	15.6	<.1	28.2	144	.5	.5	3.5	18	.66	.034	26.4	4.1	.27	393	.116	6.68	1.002	3.92	28.3	38.1	46	17.4	10.1	23.3	1.7	7	4	200.9	.3	299.1	2.0	6.20
6097	70.8	6.6	23.6	38	.1	1.6	1.1	435	.90	6	13.2	<.1	29.3	126	.2	.6	.9	14	.60	.026	26.1	3.6	.21	355	.094	6.38	1.482	3.89	20.4	35.8	45	8.5	10.3	22.9	2.1	6	4	122.3	.3	247.3	1.9	6.92
RE 6097	69.7	6.9	23.2	33	.1	1.5	1.0	429	.94	6	12.6	<.1	29.3	122	.1	.6	.8	14	.58	.026	27.0	4.5	.21	355	.099	6.33	1.413	3.80	20.6	38.7	46	8.5	10.0	22.5	2.1	6	4	121.6	.3	248.0	1.9	-
RRE 6097	67.4	7.8	23.8	37	.1	1.4	1.2	441	.95	6	13.4	<.1	30.4	130	.2	.7	.8	14	.59	.027	26.6	4.2	.21	357	.101	6.26	1.464	3.79	21.3	39.5	45	8.5	10.4	23.7	2.3	6	4	121.8	.3	260.9	1.9	-
6098	91.4	7.6	70.5	45	1.1	1.6	1.3	336	.96	13	13.1	<.1	29.4	150	.2	1.0	8.9	16	.52	.026	28.9	3.7	.22	377	.112	6.62	.821	3.89	25.1	38.4	49	8.5	11.9	27.7	2.3	7	4	176.8	.4	237.1	1.9	6.16
6099	13.2	8.1	21.6	28	<.1	1.3	.7	228	.71	11	17.4	<.1	19.7	169	.1	.8	20.4	9	.37	.021	20.5	2.9	.15	292	.076	6.66	.223	3.92	10.1	35.4	37	11.6	12.7	39.6	5.1	9	5	376.7	.2	228.2	2.3	5.68
6100	49.7	12.4	26.9	35	<.1	1.3	1.3	325	.87	11	9.5	<.1	23.1	228	.4	1.0	2.6	11	.46	.026	31.0	2.9	.18	304	.099	6.48	.110	3.26	22.6	40.2	51	6.4	14.0	38.0	4.2	10	4	413.7	.4	214.3	2.1	6.42
6101	1.7	5.7	18.8	17	<.1	1.1	.6	211	.59	5	7.9	<.1	18.0	175	.2	.7	6.7	7	.32	.020	19.0	1.4	.15	155	.058	6.37	.086	3.09	14.6	37.9	33	5.9	13.1	39.4	4.6	10	5	325.2	.2	211.6	2.3	4.14
6102	76.0	10.3	22.0	20	.1	1.0	1.5	322	.93	12	7.4	<.1	24.6	193	.1	1.8	1.6	14	.47	.023	30.4	2.7	.20	206	.098	6.56	.077	3.28	30.9	40.7	50	7.3	11.2	41.6	3.9	10	5	233.9	.4	230.3	2.0	6.28
6103	90.4	6.0	32.7	153	.1	2.4	1.0	270	.79	10	6.3	<.1	32.6	152	.1	1.4	5.1	10	.37	.018	23.2	4.9	.16	169	.074	5.97	.066	3.26	95.9	43.2	40	10.5	10.1	33.1	2.9	9	3	124.2	.3	238.9	2.1	6.30
6104	178.8	7.6	25.9	14	.1	1.3	1.8	280	1.41	18	5.6	<.1	29.8	175	<.1	1.8	5.6	16	.55	.020	27.6	4.4	.19	175	.079	6.41	.077	3.70	>200	43.6	46	15.8	11.7	34.0	2.3	9	4	173.0	1.0	259.0	2.2	6.34
6105	487.5	5.8	26.0	14	<.1	1.6	1.5	216	1.00	12	6.6	<.1	32.4	145	.4	1.9	32.7	11	.40	.016	24.7	3.9	.13	207	.053	6.01	.110	3.86	>200	43.2	41	19.4	9.4	28.6	2.4	9	4	193.1	.5	296.6	2.4	6.02
6106	146.0	4.2	21.8	10	<.1	1.4	1.7	219	.96	11	5.6	<.1	32.6	152	.1	1.5	25.3	10	.40	.016	24.5	2.9	.14	199	.052	5.74	.101	3.81	>200	41.4	41	21.6	9.5	27.8	2.4	8	4	188.5	.4	299.7	2.1	6.12
6107	314.9	4.9	25.1	15	<.1	1.6	1.3	295	1.00	19	5.8	<.1	26.6	140	.3	1.8	20.2	11	.49	.015	20.9	3.1	.12	175	.043	4.86	.092	3.16	>200	32.5	35	19.6	8.8	20.4	1.8	7	4	266.5	.4	245.6	1.9	5.80
6108	102.4	9.2	21.4	8	<.1	1.1	1.6	344	1.05	9	5.2	<.1	28.5	132	.1	1.9	8.4	10	.71	.012	21.3	2.9	.13	197	.062	5.49	.094	3.14	>200	33.5	35	6.3	9.4	27.9	2.9	6	5	141.5	.4	217.2	2.0	6.84
6109	276.2	7.4	27.4	13	<.1	1.1	1.9	324	1.07	8	5.4	<.1	30.5	139	.3	2.3	39.5	12	.70	.014	22.1	3.9	.14	193	.045	5.49	.111	3.88	>200	31.8	36	12.5	8.3	21.4	1.7	7	5	162.3	.5	293.6	1.9	5.96
6110	196.9	11.0	20.4	7	<.1	1.7	1.8	291	1.06	7	6.0	<.1	30.4	140	<.1	2.3	24.8	10	.81	.013	20.7	3.7	.16	362	.051	6.21	.159	3.74	>200	39.4	36	11.1	8.4	27.7	2.4	7	4	228.1	.5	256.0	1.9	6.44
6111	616.8	26.4	46.4	9	<.1	2.0	3.4	368	1.87	35	10.3	<.1	25.5	166	.9	7.8	242.7	11	1.03	.017	18.5	5.0	.15	234	.045	4.69	.052	2.35	>200	37.0	32	27.4	7.3	26.2	2.1	8	4	202.6	1.2	187.1	1.8	5.54
STANDARD DST6	12.5	127.6	35.3	176	.4	29.9	13.3	965	4.08	26	7.4	<.1	7.0	312	5.6	5.3	4.7	113	2.29	.102	25.2	227.3	1.04	689	.421	7.05	1.671	1.37	7.8	53.9	53	6.2	14.9	8.6	.7	3	11	27.3	<.1	58.7	1.7	-

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

Data ___ FA ___

ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A602520

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.4	<.1	23.1	56	<.1	3.8	4.4	797	2.57	1	5.1	<.1	8.3	731	<.1	<.1	.2	54	2.62	.084	30.8	8.2	.65	1063	.284	8.64	2.712	2.94	.8	10.0	57	1.5	16.0	23.4	1.9	3	5	38.9	<.1	126.4	.7	-
6112	244.6	43.9	32.2	89	.2	13.7	8.4	786	2.77	22	21.1	<.1	20.0	422	.6	4.7	50.6	84	2.34	.057	16.7	26.1	.77	219	.175	6.08	.071	2.58	>200	41.8	32	11.0	10.7	34.9	2.1	14	9	351.8	.8	191.0	1.8	5.88
6113	3.7	144.9	122.7	359	1.1	24.1	34.1	3299	7.88	22	148.2	<.1	2.1	732	1.6	1.7	.4	296	3.74	.204	9.8	32.7	2.10	970	.486	7.51	2.136	2.39	30.4	21.2	21	9.1	13.9	6.3	.2	10	22	124.8	.5	132.3	.8	5.46
6114	34.5	131.3	103.5	293	1.1	17.9	33.9	2178	7.16	24	2.0	<.1	3.2	708	2.1	1.4	8.5	275	6.75	.155	9.2	25.2	1.95	904	.445	6.48	2.226	1.91	32.3	17.1	20	7.8	12.7	4.2	.3	4	21	61.4	.5	106.3	.8	6.60
6115	1.6	122.0	7.4	102	.2	28.8	34.5	1481	7.75	9	8.9	<.1	1.1	635	.2	1.0	.4	313	6.23	.163	6.3	51.6	2.51	625	.651	5.62	2.316	1.75	15.6	16.6	16	1.2	14.4	2.7	.2	4	24	58.1	.2	61.0	.9	5.72
6116	2.5	108.2	6.5	189	.2	41.8	41.0	1619	8.79	4	.8	<.1	.9	730	1.9	1.5	6.0	349	6.15	.156	6.1	73.2	3.74	807	.727	5.29	2.291	1.73	3.2	15.7	15	2.7	15.3	2.6	.2	2	24	49.0	.2	33.7	.8	6.94
6117	1.8	107.2	5.5	94	.2	51.7	40.6	1485	7.84	7	1.0	<.1	.9	770	.1	1.4	.4	318	7.40	.154	5.7	100.4	3.64	790	.631	5.29	2.427	1.41	2.0	16.2	14	.9	13.0	2.2	.2	1	21	29.4	.1	12.7	.8	8.36
6118	2.4	115.5	5.6	83	.2	52.0	41.0	1727	8.22	6	.7	<.1	.9	658	.2	1.2	.3	344	8.06	.163	6.1	98.5	3.96	726	.718	5.42	2.607	1.40	1.2	16.3	15	1.8	14.9	2.2	.2	1	26	38.8	.3	14.9	.9	7.38
6119	1.6	106.9	5.9	95	.3	37.2	41.6	1885	8.77	6	.7	<.1	.8	709	.2	2.1	.1	358	7.67	.161	5.8	66.8	4.03	817	.796	5.19	2.075	1.70	2.8	17.2	15	1.9	16.7	2.4	.2	1	24	40.4	.2	17.7	1.0	3.70
6120	74.1	8.9	14.6	17	.1	.4	1.4	265	.84	6	14.6	<.1	30.7	65	.1	.7	4.5	13	.49	.016	31.7	3.9	.10	288	.092	6.78	2.734	4.18	151.7	41.4	55	8.9	11.2	30.3	2.7	4	3	22.6	.4	263.0	1.8	7.02
6121	96.5	27.8	15.6	16	<.1	.3	2.1	327	1.00	12	18.8	<.1	33.5	58	.1	.9	3.6	16	.41	.016	32.4	2.6	.09	257	.098	6.81	2.670	4.02	157.0	42.0	57	8.8	11.7	35.4	3.1	4	3	24.7	.6	252.1	2.0	6.94
6122	86.5	22.8	16.3	25	<.1	.4	1.7	293	1.14	15	18.3	<.1	33.7	61	.2	.9	7.9	12	.42	.014	31.6	5.1	.09	305	.080	6.64	2.799	3.94	91.1	43.6	54	11.4	10.7	27.7	2.5	4	3	26.8	.5	263.8	1.9	6.82
6123	88.3	14.7	18.0	51	.1	<.1	13.8	482	.99	11	21.1	<.1	32.3	63	.5	.9	7.2	11	.61	.016	31.7	3.9	.11	312	.095	6.61	2.695	3.93	142.1	39.7	54	15.2	11.2	31.1	2.8	4	3	27.1	.5	259.8	1.7	6.14
6124	75.0	7.8	17.6	101	.1	.8	3.4	618	.92	27	23.3	<.1	33.1	61	1.1	.9	6.1	14	.62	.017	33.1	5.7	.12	308	.106	6.38	2.659	3.79	113.3	39.6	57	18.0	11.9	35.3	3.2	6	3	25.2	.3	227.1	1.9	6.16
6125	76.1	1.5	26.5	34	.1	<.1	.8	321	.62	2	20.2	<.1	33.0	49	.3	1.1	13.4	11	.53	.014	33.4	1.6	.09	270	.072	6.45	2.459	3.80	156.9	38.9	58	20.7	11.1	25.1	2.4	5	3	44.5	.3	273.0	1.9	7.42
6126	82.6	3.9	20.5	18	<.1	.8	.8	326	.80	2	15.5	<.1	32.8	53	<.1	.9	5.2	11	.64	.015	32.3	4.3	.11	277	.067	6.55	2.421	3.89	156.7	36.4	56	19.7	11.0	23.9	2.3	5	3	52.6	.4	274.6	1.7	6.04
6127	72.6	2.4	38.7	18	.2	1.2	.6	408	.71	2	11.8	<.1	30.9	55	.1	2.0	18.7	11	.74	.014	29.7	2.0	.12	233	.074	6.34	2.501	3.71	51.3	33.5	50	17.7	10.8	28.3	2.7	5	3	44.0	.4	257.4	1.7	5.42
6128	71.4	1.6	35.7	64	.2	.4	.2	377	.45	2	12.6	<.1	31.9	45	.5	.9	6.4	9	.58	.013	30.6	2.7	.08	245	.061	6.27	2.641	3.58	166.2	37.1	52	14.5	10.9	20.8	2.1	7	3	44.0	.2	258.3	1.7	6.56
6129	91.7	3.1	37.9	43	.1	1.1	.6	397	.81	1	17.1	<.1	34.0	60	.3	1.8	18.0	11	.66	.016	38.3	4.2	.09	334	.085	6.43	2.706	3.87	153.1	39.6	64	14.8	12.0	25.5	2.3	5	2	29.0	.3	261.3	1.7	6.20
6130	89.1	5.8	64.2	32	.4	1.4	.7	494	.91	2	13.1	<.1	34.7	56	.3	4.2	49.8	12	.80	.018	34.6	7.9	.11	286	.083	6.47	2.392	3.59	>200	37.4	58	22.6	12.8	26.3	2.5	7	3	80.2	.5	283.3	2.0	6.54
6131	51.8	3.0	47.2	22	.3	.8	.5	465	.79	1	14.9	<.1	31.7	52	.3	2.8	35.0	13	.94	.015	32.4	3.6	.13	259	.076	6.48	2.642	3.67	193.4	36.5	53	24.4	12.1	24.5	2.4	5	3	57.4	.4	271.4	1.9	6.64
RE 6131	54.0	3.5	49.0	23	.2	1.5	.6	462	.75	2	15.9	<.1	32.6	54	.3	2.9	36.1	13	.94	.016	34.0	3.7	.13	279	.078	6.37	2.761	3.56	>200	37.7	56	25.0	11.8	26.2	2.6	6	4	58.6	.4	283.0	1.9	-
RRE 6131	53.5	4.5	49.9	22	.4	1.3	.6	487	1.01	2	16.0	<.1	33.5	56	.1	2.9	35.4	14	.98	.017	34.2	4.7	.14	283	.079	6.58	2.762	3.70	192.3	39.7	57	25.5	12.1	25.0	2.5	6	4	62.1	.5	294.0	2.1	-
6132	38.8	5.7	31.5	38	.1	.8	.4	371	.51	2	17.0	<.1	36.5	54	.3	1.0	11.1	9	.58	.014	35.4	4.3	.08	273	.072	6.50	3.100	3.54	190.9	39.3	58	14.7	10.9	25.0	2.8	9	3	39.4	.2	278.3	2.2	6.50
6133	81.1	5.8	24.2	16	<.1	.4	.6	338	.61	3	15.7	<.1	36.6	56	.1	.7	3.8	9	.60	.014	34.1	3.3	.09	244	.082	6.24	2.403	3.53	43.5	36.7	56	12.9	10.9	30.2	2.8	6	3	42.5	.3	230.7	1.8	6.56
6134	51.3	6.3	36.8	23	.2	1.6	1.0	305	.72	4	13.2	<.1	31.7	60	.1	1.8	17.1	9	.61	.014	31.8	3.2	.12	222	.065	6.44	2.161	3.66	91.7	40.2	55	14.4	10.3	23.9	2.6	5	3	48.9	.4	248.9	1.8	5.74
6135	50.8	8.7	30.8	28	.1	1.2	1.4	471	.75	2	16.3	<.1	32.1	61	.1	.9	5.5	12	.62	.017	29.2	3.2	.12	218	.094	6.30	2.543	3.58	62.7	38.2	51	12.8	10.9	34.3	3.2	5	3	23.7	.3	213.3	1.7	6.06
6136	59.9	5.1	22.6	35	.1	1.0	.8	399	.65	1	17.5	<.1	36.6	68	.2	.3	1.7	10	.67	.015	33.4	3.4	.12	250	.075	6.68	2.615	3.75	63.7	40.2	58	14.6	10.9	25.7	2.6	6	3	51.5	.2	254.1	2.0	5.98
6137	51.1	2.9	22.8	25	.1	.9	.3	300	.47	2	10.7	<.1	33.6	53	.1	.3	3.8	9	.62	.013	29.8	3.4	.09	225	.058	6.37	2.597	3.65	100.7	39.1	52	12.0	9.7	22.5	2.2	5	3	43.0	.1	244.9	1.8	6.46
6138	50.1	5.0	27.5	31	.1	1.4	.4	429	.58	3	14.9	<.1	34.1	61	.2	.4	2.7	12	.78	.017	37.0	5.0	.15	229	.077	6.33	2.678	3.63	50.6	40.5	64	15.2	11.5	25.7	2.5	7	3	51.6	.2	264.5	1.8	6.58
6139	79.5	5.4	18.6	13	.1	1.1	.3	309	.59	1	13.1	<.1	33.9	65	<.1	.4	.7	10	.59	.013	29.4	2.6	.13	196	.062	6.40	1.904	3.66	68.7	41.9	51	10.5	10.0	28.0	2.9	5	3	46.9	.2	236.9	2.1	6.70
6140	131.1	4.8	18.6	21	<.1	1.0	.4	310	.56	2	14.6	<.1	36.2	64	<.1	.4	.8	11	.59	.016	32.6	3.3	.12	237	.086	6.46	2.384	3.84	20.6	41.0	57	11.7	10.0	28.8	2.7	5	2	45.6	.1	246.0	2.0	5.10
6141	55.3	3.6	23.6	18	.1	1.8	.2	360	.61	2	13.8	<.1	34.2	55	.1	.4	2.9	12	.80	.013	30.5	3.8	.13	196	.060	6.54	2.777	3.73	38.1	40.0	52	15.9	10.4	25.5	2.6	8	3	58.5	.2	266.2	1.8	7.08
6142	39.8	7.1	28.0	48	.1	1.1	.3	353	.44	1	14.4	<.1	31.8	55	.5	.3	1.1	10	.72	.014	30.1	3.7	.11	232	.060	6.57	2.720	3.74	48.7	36.4	51	11.5	9.8	22.2	2.3	5	2	35.8	.1	251.0	1.8	5.70
6143	48.1	4.6	27.5	46	.1	1.3	.2	319	.46	2	15.0	<.1	36.5	54	.4	.2	.6	9	.63	.014	33.1	4.7	.11	227	.061	6.38	2.930	3.69	23.4	41.1	58	15.8	9.6	22.8	2.3	6	3	45.0	.1	264.3	1.8	6.62
STANDARD DST6	12.5	128.0	34.1	174	.4	30.2	13.2	968	4.08	25	7.3	.1	6.7	307	5.6	5.3	4.6	109	2.30	.100	24.8	223.6	1.04	687	.427	7.05	1.613	1.38	7.9	51.9	52	5.9	14.8	8.4	.8	3	10	24.2	<.1	56.9	1.7	-

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

Data ___ FA ___

ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A602520

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	1.2	2.4	29.4	82	<.1	4.0	4.5	809	2.62	4	4.4	<.1	7.9	794	.1	<.1	.2	57	2.75	.088	27.8	8.1	.67	1125	.294	8.91	2.864	3.24	.3	10.1	55	1.8	15.6	21.6	1.8	3	6	43.1	<.1	132.2	.7	-
6144	36.2	4.8	28.4	43	<.1	1.2	.3	351	.48	7	17.9	<.1	36.2	63	.4	.2	.7	8	.55	.013	36.3	2.9	.11	250	.063	6.75	3.086	4.08	42.8	41.2	60	8.7	9.5	26.5	2.7	5	3	32.4	<.1	259.2	1.9	6.64
6145	26.0	3.6	36.2	43	.1	1.3	.2	320	.42	6	13.1	<.1	32.9	59	.3	.2	.8	5	.58	.011	39.4	2.0	.12	233	.054	6.58	2.966	3.76	22.8	38.3	64	10.6	9.2	23.4	2.2	6	3	42.8	.1	244.3	1.7	6.16
6146	42.4	7.0	66.1	61	.3	1.3	.4	446	.57	10	15.0	<.1	38.7	64	.7	1.5	16.8	6	.66	.013	44.5	4.9	.14	225	.069	6.86	3.237	4.12	47.3	41.7	70	12.2	11.0	30.3	2.8	8	3	57.8	.1	252.6	1.9	6.74
6147	103.9	3.8	30.2	43	.1	1.1	.2	443	.46	12	15.8	<.1	33.2	60	.3	.2	.9	3	.65	.010	36.4	2.1	.12	220	.055	6.85	2.990	3.90	40.6	40.7	60	11.7	10.2	25.6	2.6	8	3	49.0	<.1	254.2	1.8	6.20
6148	51.0	5.2	37.1	55	.1	1.8	.4	769	.63	17	13.6	<.1	31.2	67	.5	.3	1.0	9	.77	.014	42.6	4.5	.17	242	.071	6.64	2.750	3.78	36.9	39.4	70	14.8	10.1	25.6	2.3	8	3	63.7	.1	251.2	1.8	6.54
6149	60.4	7.1	27.0	25	<.1	.9	.4	337	.46	12	13.9	<.1	30.0	51	.2	.3	.3	6	.50	.010	32.2	1.8	.08	185	.054	6.47	2.682	3.69	20.6	38.0	55	6.6	9.4	30.3	3.0	5	2	34.9	.1	243.6	2.0	6.88
6150	42.4	4.8	91.6	53	.3	1.4	.3	579	.56	7	15.6	<.1	34.5	61	.5	.2	1.3	10	.61	.016	39.7	3.5	.19	225	.067	6.71	3.196	3.91	31.3	41.6	71	14.2	11.1	27.0	2.6	7	3	74.4	<.1	276.2	1.8	6.38
6151	53.8	4.6	32.1	46	<.1	.8	.2	542	.45	6	17.0	<.1	33.8	62	.3	.2	.2	5	.69	.013	45.9	1.4	.15	220	.061	6.93	2.821	3.78	12.4	40.0	79	10.2	9.3	25.7	2.6	5	3	55.8	<.1	262.1	1.9	6.98
6152	97.9	4.7	21.6	36	<.1	1.1	.5	403	.58	8	17.7	<.1	31.0	68	.3	.2	.6	8	.56	.016	36.7	6.6	.17	268	.077	6.75	2.946	3.89	10.8	41.7	67	14.6	11.1	26.9	2.7	5	3	69.4	.1	256.7	1.9	6.40
RE 6152	109.7	4.3	21.8	37	<.1	1.0	.3	394	.57	8	17.9	<.1	31.2	68	.3	.2	.5	8	.55	.016	38.1	4.3	.17	278	.074	6.56	2.846	3.91	11.0	40.1	70	14.4	11.3	26.9	2.6	5	3	70.9	.1	259.2	1.8	-
RRE 6152	124.2	4.6	20.5	35	<.1	.7	.4	378	.48	7	17.8	<.1	31.9	67	.2	.2	.3	7	.55	.015	36.1	2.7	.17	277	.072	6.45	2.872	3.89	11.2	37.8	65	13.5	10.8	25.6	2.4	6	3	68.7	.1	252.1	1.8	-
6153	22.5	7.7	25.7	28	<.1	1.0	.7	377	.64	11	21.5	<.1	32.6	103	.2	.4	.5	6	.52	.016	30.8	2.9	.15	316	.083	6.65	2.336	4.56	14.7	39.5	53	6.5	12.3	36.7	3.6	5	4	50.2	.2	217.1	2.0	6.58
6154	62.6	9.8	23.2	18	<.1	.4	.7	411	.61	14	13.3	<.1	28.7	81	.1	.6	.7	5	1.60	.012	27.0	1.7	.12	217	.069	6.36	.773	3.90	58.9	37.2	44	6.5	14.7	35.9	3.7	4	4	94.2	.3	196.8	1.8	7.56
6155	156.8	3.8	37.1	52	.2	.7	.5	419	.62	7	12.7	<.1	34.7	86	.2	.8	8.1	10	.58	.021	37.1	1.1	.20	252	.089	6.35	.364	4.10	23.3	42.0	65	10.7	11.4	26.6	2.2	5	3	154.5	.3	264.6	1.9	6.74
6156	108.6	3.1	57.8	46	.4	.9	.4	456	.55	6	10.1	<.1	32.0	71	.3	1.0	6.6	8	.63	.020	28.7	.9	.21	243	.076	5.87	.978	3.75	16.7	34.6	56	12.7	11.2	20.6	1.9	5	3	128.7	.2	257.3	1.8	6.84
6157	72.8	3.8	24.9	24	.1	.7	.3	345	.58	7	6.9	<.1	35.5	84	<.1	.4	.6	7	.55	.016	22.8	1.3	.18	250	.074	6.44	1.251	4.25	16.4	39.8	42	10.0	11.9	26.0	2.6	5	3	111.1	.2	256.5	2.0	5.66
6158	147.1	4.4	28.0	31	.1	1.0	.6	458	.68	7	10.0	<.1	33.1	90	<.1	.4	.5	11	.57	.021	31.2	2.2	.23	262	.099	6.39	2.216	4.07	17.8	37.4	60	11.5	11.4	24.8	2.6	5	4	87.3	.2	255.8	1.9	7.46
6159	67.3	6.8	22.4	25	<.1	.7	.6	439	.62	7	11.1	<.1	33.0	95	.1	.4	.3	8	.56	.018	21.7	3.0	.19	263	.077	6.00	2.273	3.77	16.7	33.8	39	7.8	10.0	23.2	2.5	5	3	55.9	.2	228.5	1.8	6.92
6160	117.7	3.5	25.4	39	<.1	.8	.4	514	.59	6	9.0	<.1	31.1	113	.2	.3	.4	11	.63	.022	22.5	2.5	.20	259	.085	6.13	2.178	3.67	13.8	36.4	40	12.8	10.5	20.6	1.9	6	3	104.7	.1	251.9	1.8	6.74
6161	97.3	2.5	23.0	47	<.1	.8	.3	366	.58	6	14.0	<.1	33.9	88	.2	.3	.2	8	.65	.015	24.5	2.1	.18	294	.081	6.16	2.092	3.87	16.3	34.1	43	9.3	10.5	20.0	2.1	5	3	95.1	.2	206.0	1.7	6.22
6162	84.9	2.5	42.4	61	.1	.7	.3	383	.53	8	10.7	<.1	36.3	141	.5	.4	.3	7	.70	.017	26.3	1.0	.19	238	.076	6.09	.997	4.08	13.1	35.4	45	18.7	10.2	22.5	1.9	6	3	138.0	.2	239.2	1.8	5.04
6163	125.0	3.4	46.6	41	.5	1.1	.6	416	.63	14	13.2	<.1	38.1	210	.2	.8	5.5	14	.61	.027	25.3	.9	.22	259	.108	6.21	.318	3.77	22.1	54.3	44	14.6	12.5	35.2	2.6	11	4	208.0	.3	262.7	2.7	5.94
6164	164.0	4.1	44.7	54	.2	1.1	.6	568	.69	7	7.6	<.1	30.4	139	.3	.5	1.8	11	.77	.027	22.0	2.1	.24	320	.079	6.51	.131	4.31	16.9	44.4	40	17.4	8.9	21.2	1.6	6	4	225.1	.4	299.7	2.0	6.44
6165	105.3	4.3	35.2	33	.3	1.0	.6	583	.65	8	8.3	<.1	31.2	153	.1	.7	5.9	10	.69	.026	22.6	1.3	.22	291	.080	6.57	.536	4.13	17.1	40.6	40	9.0	8.6	23.6	1.9	5	3	131.3	.3	265.7	1.8	5.76
6166	86.9	5.8	26.5	42	.2	.8	.5	593	.57	6	13.5	<.1	28.8	100	.1	.5	3.0	13	.73	.024	20.0	1.9	.21	330	.076	6.39	1.520	3.91	14.8	39.0	36	15.8	9.0	19.6	1.7	5	3	131.3	.2	276.0	1.7	6.82
6167	155.6	6.8	45.0	84	.8	1.2	.5	599	.67	8	14.5	<.1	31.2	155	.7	.7	.5	13	.65	.028	25.0	2.0	.24	432	.089	6.89	.385	4.16	23.8	41.5	45	14.1	9.5	25.0	1.8	7	3	181.6	.3	288.2	1.9	6.28
6168	67.7	8.0	46.3	73	.4	.9	.8	554	.62	8	7.2	<.1	30.6	110	.6	.5	2.5	7	.59	.023	24.5	1.6	.22	406	.080	6.68	.751	4.02	12.2	36.6	44	9.7	9.0	21.3	1.8	5	3	134.0	.3	266.3	1.6	6.20
6169	92.2	6.4	69.0	55	1.1	1.2	.8	600	.77	9	7.2	<.1	32.2	147	.3	.7	6.5	10	.68	.027	25.7	1.8	.22	382	.095	6.74	.360	4.06	18.6	40.3	45	7.1	10.2	24.0	2.1	5	3	184.9	.3	252.7	1.8	6.10
6170	111.1	3.7	54.2	50	.9	1.2	.7	577	.72	8	6.2	<.1	27.9	210	.4	1.0	14.8	10	.56	.029	25.4	.8	.23	335	.083	6.06	.064	3.00	17.6	33.8	45	9.5	8.7	20.3	1.5	7	3	326.0	.4	193.6	1.6	4.58
6171	167.6	13.9	17.4	21	.1	1.1	1.6	362	1.04	17	7.0	<.1	23.2	286	<.1	1.0	2.4	11	.46	.029	29.7	1.5	.20	211	.086	5.36	.037	2.10	19.0	35.0	53	5.9	7.6	27.7	2.0	9	3	307.0	.7	141.8	1.6	6.24
6172	54.4	4.7	21.5	25	.2	.7	.5	261	.70	17	12.7	<.1	29.5	109	.1	1.0	23.1	4	.38	.012	21.4	1.1	.15	187	.063	6.18	.082	3.45	32.6	38.7	39	6.2	11.3	32.9	3.2	5	3	179.2	.4	209.4	1.9	5.54
6173	135.5	4.8	16.9	25	<.1	1.0	2.0	142	.90	16	22.3	<.1	29.9	93	.1	1.5	2.2	6	.24	.014	19.8	2.3	.16	162	.049	6.10	.071	3.50	>200	37.4	35	9.3	7.7	26.1	2.3	6	3	57.6	.6	246.7	1.8	5.64
6174	300.3	6.2	28.9	16	.1	.8	2.2	209	.72	14	33.9	<.1	32.0	136	<.1	2.7	12.3	6	.39	.017	22.6	.9	.18	171	.048	5.95	.068	4.08	>200	40.6	40	13.0	8.5	27.1	1.9	7	4	59.7	.4	305.1	1.9	5.72
6175	345.8	8.2	37.6	79	<.1	1.3	2.0	382	.97	12	23.2	<.1	31.6	102	.7	2.5	12.3	6	.46	.015	20.6	2.2	.16	238	.044	5.83	.111	4.63	>200	39.6	37	16.7	9.2	26.8	1.9	6	5	81.1	.4	334.9	1.9	5.80
STANDARD DST6	12.7	127.8	35.1	175	.3	31.1	13.3	969	4.10	25	7.5	<.1	7.0	318	5.5	5.5	4.8	115	2.30	.104	25.6	227.0	1.00	699	.432	7.07	1.664	1.41	7.7	54.0	52	6.3	15.1	8.7	.7	3	12	26.4	<.1	58.8	1.8	-

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
G-1	.2	2.7	23.2	54	<.1	4.4	4.2	792	2.44	1	5.5	<.1	9.5	795	<.1	<.1	.2	51	2.71	.089	30.0
6176	2137.0	15.6	77.7	30	.5	1.3	4.3	671	2.81	71	50.5	<.1	31.0	101	.8	11.4	362.9	19	.46	.013	18.7
6177	322.1	12.6	120.0	283	.9	1.1	1.4	440	.98	110	21.6	<.1	35.2	92	3.5	5.1	35.1	10	.22	.016	23.0
6178	1323.1	6.1	56.3	22	<.1	.7	.9	418	.91	10	25.8	<.1	33.5	81	.1	3.4	75.6	8	.30	.013	20.0
6179	300.2	6.8	44.9	20	.1	1.0	1.3	412	1.09	7	14.6	<.1	32.5	92	<.1	2.6	17.6	7	.33	.013	20.0
6180	187.0	21.2	42.3	35	<.1	1.0	2.0	413	1.38	15	14.0	<.1	36.7	120	<.1	4.2	80.6	9	.42	.015	25.2
6181	244.5	9.4	75.7	74	.5	1.2	1.4	499	1.16	53	15.0	<.1	35.2	111	.9	5.1	131.6	7	.47	.012	24.4
6182	184.4	12.6	58.4	160	.7	.7	1.3	479	.95	85	12.4	<.1	29.7	95	1.6	4.3	47.1	6	.48	.010	20.2
6183	93.7	7.1	43.2	34	.3	.9	1.0	415	.94	10	13.8	<.1	34.3	114	.2	2.6	24.4	7	.68	.011	23.1
RE 6183	91.7	6.2	40.9	32	.3	1.0	.9	405	.97	7	13.7	<.1	35.3	112	.2	2.5	25.7	7	.66	.011	23.5
RRE 6183	98.9	7.2	46.7	31	.4	.6	.9	385	.93	17	13.5	<.1	31.4	104	.2	3.3	42.3	6	.61	.010	21.4
6184	199.9	15.0	50.4	19	.2	.9	1.8	370	1.12	9	9.9	<.1	31.0	103	.1	3.7	72.5	8	.73	.011	22.3
6185	>4000	54.4	67.5	33	.3	.4	.8	539	1.85	103	30.2	<.1	21.8	98	.5	14.1	1271.2	12	3.65	.009	17.3
6186	373.1	22.9	45.7	25	.1	.9	2.3	564	1.41	21	8.3	<.1	31.4	109	.1	3.7	83.0	9	.51	.011	21.9
6187	243.4	56.2	106.8	186	.9	.7	2.5	863	2.59	125	7.6	<.1	33.1	107	2.4	8.1	257.5	9	.57	.011	21.6
6188	273.9	23.0	46.7	64	.2	6.4	4.7	619	1.89	130	8.8	<.1	26.0	235	.4	2.5	34.9	41	1.50	.024	18.7
6189	3.9	103.6	6.4	99	.2	40.6	37.7	1885	7.42	31	62.9	<.1	1.7	756	.2	1.3	1.9	284	9.20	.114	7.2
6190	3.5	124.3	5.5	93	.2	43.7	46.6	1778	8.35	6	1.8	<.1	1.7	592	.3	1.2	1.0	327	9.14	.119	7.0
6191	1.4	107.2	4.6	82	.1	43.3	44.9	1576	8.18	5	1.2	<.1	1.6	567	.1	1.1	.3	330	9.48	.117	6.9
6192	1.7	102.3	4.8	82	.1	46.8	43.3	1442	7.91	2	1.4	<.1	1.7	831	.2	1.0	.3	316	9.05	.118	7.7
STANDARD DST6	12.7	128.3	34.8	172	.4	30.7	13.2	967	4.09	25	7.5	<.1	7.0	312	5.7	5.4	4.8	115	2.29	.102	24.8

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	14.8	.67	1068	.296	8.39	2.862	3.05	1.0	9.2	57	1.9	16.2	21.6	1.9	3	5	46.7	<.1	124.5	.7	-
6176	5.2	.15	86	.040	5.42	.063	3.04	>200	37.2	33	37.3	10.6	31.4	2.3	6	6	74.0	2.3	254.0	2.0	3.88
6177	3.1	.12	227	.067	6.72	.302	4.56	>200	39.8	40	15.3	8.9	30.2	2.9	4	3	134.5	.4	293.1	2.2	5.78
6178	2.6	.12	140	.064	6.09	.446	3.82	>200	35.3	35	6.8	10.1	30.4	3.2	5	4	163.7	.4	250.0	2.0	5.70
6179	3.1	.13	152	.068	6.19	.172	3.92	60.8	35.8	35	6.0	8.8	33.7	3.8	6	4	197.6	.4	234.2	2.1	6.08
6180	4.0	.14	199	.073	6.61	.131	3.87	>200	43.2	43	8.6	11.9	36.2	3.6	8	4	387.1	.8	256.7	2.4	6.34
6181	4.2	.12	166	.056	6.21	.115	3.92	>200	40.6	42	16.2	10.7	31.5	3.2	7	5	281.1	.5	255.6	2.4	6.32
6182	2.1	.11	147	.051	5.89	.110	3.83	182.1	36.5	35	16.0	9.6	27.8	3.1	6	5	192.7	.4	248.3	1.8	6.22
6183	3.4	.12	240	.057	6.62	.142	4.37	68.1	40.4	41	10.3	10.3	27.6	2.8	5	5	283.6	.4	280.5	2.1	4.28
RE 6183	3.5	.11	243	.059	6.43	.143	4.24	66.7	39.3	40	10.5	9.8	27.0	2.8	6	5	278.6	.4	275.5	2.0	-
RRE 6183	2.7	.10	204	.051	5.88	.128	3.84	70.7	36.5	38	10.1	9.4	25.8	2.4	.6	4	242.6	.4	243.2	1.9	-
6184	3.6	.11	195	.054	6.50	.170	5.14	111.7	39.6	41	13.3	12.6	29.8	2.8	6	5	223.4	.6	372.7	2.0	4.70
6185	4.0	.10	206	.028	6.23	.201	6.42	>200	26.4	31	16.3	49.5	18.3	1.4	4	9	100.1	1.9	514.4	1.3	3.76
6186	2.8	.14	170	.056	5.92	.128	4.05	>200	35.0	38	14.5	10.4	30.7	3.1	6	6	393.3	.7	271.8	1.9	6.78
6187	5.3	.15	175	.050	5.86	.114	3.84	>200	40.7	39	25.5	11.0	29.5	2.5	9	7	441.5	1.8	286.2	2.0	6.68
6188	12.9	.44	228	.094	5.46	.106	3.19	180.6	37.1	33	10.0	9.5	26.9	2.3	9	7	333.3	.7	233.3	2.0	7.66
6189	84.5	3.46	506	.532	7.01	1.547	1.72	60.0	19.1	15	1.0	13.8	5.4	.2	12	28	111.6	.1	115.6	.9	6.98
6190	107.9	4.22	470	.663	7.96	2.120	1.07	4.9	17.8	15	1.9	15.8	1.8	.2	1	39	40.0	.1	35.0	1.0	7.00
6191	110.2	4.16	424	.634	7.86	2.151	1.02	1.2	17.9	15	.6	15.5	1.6	.2	1	38	19.9	<.1	25.7	.9	7.78
6192	143.9	4.33	509	.612	7.70	2.144	1.19	1.3	15.5	16	.6	15.3	1.8	.2	1	36	31.2	<.1	31.8	1.0	6.22
STANDARD DST6	230.3	1.03	687	.438	7.01	1.675	1.39	8.0	53.8	52	6.3	15.1	8.8	.7	3	12	26.8	<.1	58.1	1.9	-

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 Newmac Resources Inc.
Acme file # A602401R Page 1 Received: JUN 12 2006 * 129 samples in this disk file.
Analysis: GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.

ELEMENT	W
SAMPLES	%
5636	0.06
5637	0.04
5638	0.05
5639	0.04
5640	0.05
5642	0.08
RE 5642	0.08
5643	0.03
5644	0.04
5647	0.02
5648	0.02
5649	0.08
5650	0.05
5652	0.02
5653	0.23
5654	0.03
.STD CT-1	1.07
5656	0.02
5658	0.06
5659	0.03
5662	0.02
5664	0.02
5667	0.02
5668	0.03
5672	0.16
5677	0.04
5678	0.03
5679	0.05
5680	0.11
5681	0.02
5682	0.07
5683	0.05
5686	0.08
5687	0.04
STANDARD I	0.09
5688	0.08

A602401R P2

5689	0.02
5692	0.58
5693	0.04
5694	0.02
5695	0.03
5696	0.03
5698	0.02
5699	0.03
5700	0.13
5826	0.03
5831	0.06
5833	0.04
5834	0.05
5835	0.03
5836	0.04
5837	0.03
5838	0.03
5839	0.04
5842	0.04
.STD CT-1	1.12
5844	0.03
5845	0.44
5846	0.02
5858	0.02
RE 5858	0.02
5859	0.05
5860	0.06
5861	0.03
5862	0.03
5864	0.03
5866	0.02
5867	0.02
5869	0.06
STANDARD I	0.09
5870	0.02
5872	0.07
5873	0.03
5874	0.07
5876	0.06
5879	0.02
5880	0.08
5881	0.06

A602401 R P3

RE 5881	0.06
5882	0.06
5883	0.03
5885	0.04
5886	0.07
5888	0.06
5889	0.03
5890	0.03
5891	0.08
5892	0.07
5893	0.03
.STD CT-1	1.11
5895	0.03
5896	0.05
5897	0.06
5898	0.07
5899	0.05
5900	0.08
5901	0.04
5902	0.04
5903	0.07
5905	0.05
5906	0.04
5907	0.03
5908	0.04
5909	0.06
STANDARD I	0.09
5910	0.03
5911	0.04
5912	0.08
5913	0.05
5914	0.05
5915	0.12
5916	0.02
5918	0.03
5919	0.05
5920	0.04
5921	0.06
5922	0.03
5923	0.03
5924	0.04
5925	0.08

A602401R P 4

5926	0.04
5927	0.03
.STD CT-1	1.06
5931	0.03
5932	0.03
5933	0.1
5934	0.02
5936	0.03
5937	0.02
5940	0.02
RE 5940	0.02
5941	0.02
STANDARD I	0.09

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

Newmac Resources Inc. File # A602401 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.4	2.7	23.5	61	<.1	3.0	5.0	745	2.36	5	4.2	<.1	9.2	813	<.1	.1	.2	52	2.68	.093	31.9	12.6	.65	1117	.295	9.14	3.078	3.14	.2	8.4	63	1.4	15.9	24.5	2.2	3	5	41.5	<.1	134.4	.7	-
5631	74.5	131.3	5.2	252	.4	67.4	30.8	1496	5.64	1	2.3	<.1	1.7	513	1.4	2.5	20.1	317	4.84	.147	8.8	106.8	2.19	123	.462	7.05	2.799	2.33	55.3	20.0	17	4.2	16.0	2.8	.2	6	19	68.3	2.5	149.7	.7	6.92
5632	42.1	144.3	32.6	177	1.0	66.5	28.2	1629	6.61	19	2.3	<.1	1.7	702	.7	3.3	6.8	291	5.30	.150	8.4	98.6	2.20	125	.435	6.60	2.026	1.94	147.1	19.0	17	7.6	14.4	8.1	.3	12	18	100.6	2.3	140.5	.9	9.46
5633	2.5	145.8	17.0	129	.6	20.9	42.3	1774	7.93	3	.8	<.1	1.9	696	.3	.8	1.4	311	5.45	.187	8.6	30.2	2.14	852	.486	6.43	2.573	1.75	65.9	14.8	19	1.2	12.7	5.2	.2	10	23	56.6	.2	99.3	.7	4.68
5634	1.2	139.6	19.8	122	.6	19.5	36.5	1727	7.56	2	.9	<.1	1.5	753	.4	.7	2.1	272	6.75	.160	7.5	22.4	2.60	958	.442	6.19	2.577	1.58	14.7	12.5	17	1.6	13.4	1.8	.2	7	21	72.1	.2	88.3	.6	6.76
5635	26.5	8.7	11.7	84	<.1	25.4	17.6	1862	3.82	64	23.5	<.1	16.1	209	.5	1.7	9.7	105	2.30	.140	37.3	51.6	1.04	765	.448	8.38	1.106	3.17	169.1	112.9	70	12.4	22.0	68.2	2.1	24	11	99.5	.5	217.9	3.4	2.46
5636	67.1	12.4	29.2	24	.2	1.7	3.0	346	1.03	13	18.6	<.1	34.5	79	.4	1.6	6.9	13	.42	.019	25.0	3.6	.17	310	.054	6.28	1.096	4.82	>200	39.8	46	12.0	10.3	24.9	2.8	8	3	52.1	.5	319.4	1.7	5.38
5637	67.0	7.8	40.3	24	.5	.8	2.1	543	.66	13	14.3	<.1	28.1	72	.3	1.9	14.9	7	.28	.016	21.0	2.5	.12	236	.037	6.05	.207	4.24	>200	38.5	38	11.8	9.9	24.2	2.6	7	3	89.6	.3	301.5	1.8	5.44
5638	217.6	11.4	41.0	17	.6	.8	2.0	564	1.20	33	12.8	<.1	32.5	51	.2	2.8	17.0	7	.35	.011	19.6	3.3	.11	206	.036	5.76	1.188	4.54	>200	38.8	36	16.1	8.7	21.2	2.0	8	3	57.1	.7	318.1	1.8	6.04
5639	302.9	4.9	30.9	68	.1	.3	1.3	459	.75	69	32.8	<.1	37.4	51	.8	.9	4.4	29	.48	.009	21.2	1.5	.17	282	.054	7.79	1.393	6.55	>200	40.6	38	81.9	9.7	23.6	2.0	68	10	121.3	.3	521.1	1.6	5.70
5640	46.7	6.8	26.3	16	<.1	.8	2.3	489	1.14	12	14.0	<.1	36.6	50	.1	.7	3.0	5	.29	.012	22.9	3.5	.08	290	.058	6.60	1.375	4.77	>200	44.8	39	11.2	10.5	33.0	3.1	8	4	94.3	.7	298.9	2.0	6.68
5641	158.3	8.2	28.1	23	.1	.8	1.8	545	1.07	13	39.1	<.1	36.0	40	.1	.8	1.2	7	.25	.011	20.1	4.5	.07	211	.048	5.58	.671	4.78	179.3	39.5	37	13.7	9.7	25.9	2.5	35	3	84.6	.5	293.8	1.8	5.94
5642	330.5	15.9	29.2	14	.2	.9	3.3	622	1.95	54	18.9	<.1	34.8	54	<.1	1.9	15.5	6	.26	.011	22.8	4.2	.10	197	.052	6.04	.295	4.39	>200	40.1	41	14.7	11.2	33.1	3.0	18	4	83.5	1.3	301.2	1.9	7.12
5643	132.2	11.1	34.5	16	.3	.8	2.7	378	1.17	14	21.1	<.1	33.1	82	<.1	1.7	10.5	6	.24	.012	22.7	4.5	.11	185	.052	6.25	.200	3.91	>200	40.6	40	11.3	9.8	32.0	3.0	33	3	190.1	.7	276.4	1.9	5.98
5644	105.8	8.9	85.2	26	1.3	.8	1.5	364	1.00	26	17.7	<.1	34.0	96	.4	3.5	74.0	9	.37	.016	22.4	3.4	.11	193	.046	5.68	.818	4.07	>200	39.8	39	26.8	9.9	27.7	2.3	42	4	151.1	.5	287.9	1.8	5.92
5645	92.2	9.7	52.6	11	.8	.9	1.6	374	1.17	21	19.9	<.1	34.5	46	.1	2.3	42.2	8	.39	.012	26.1	5.6	.09	221	.055	6.16	2.061	4.69	156.2	37.8	44	14.1	10.8	30.2	2.7	7	3	52.0	.7	288.0	1.7	5.58
5646	78.0	7 0	40.0	9	.4	.5	2.0	285	1.01	13	17.8	<.1	35.6	50	.1	1.4	27.4	6	.38	.012	26.9	4.3	.07	241	.059	6.46	2.562	4.73	158.5	41.8	45	10.1	10.8	33.2	3.1	7	3	50.3	.6	285.9	1.8	5.98
5647	66.1	7.9	25.6	9	.1	.8	1.3	297	1.07	26	23.8	<.1	34.0	47	<.1	.7	4.4	6	.34	.012	23.7	6.5	.07	232	.049	6.25	2.159	4.99	>200	39 5	40	15.6	10.7	26.0	2.7	7	3	51.4	.7	331.1	1.7	7.08
5648	240.9	8.3	30.7	10	.1	1.0	1.8	347	1.05	10	18.8	<.1	33.7	39	.1	1.3	10.8	8	.24	.010	22.9	4.5	.06	241	.052	5.96	1.070	5.04	>200	35.9	39	19.2	9.2	26.3	3.0	6	4	66.1	.6	317.8	1.7	6.52
5649	137.9	8.4	43.6	19	.6	.8	1.6	459	1.05	10	23.2	<.1	35.0	53	.2	1.9	21.2	7	.35	.010	23.5	4.2	.11	203	.059	6.02	1.846	4.60	>200	39.3	39	17.3	11.1	27.8	2.9	4	5	61.6	.5	284.3	1.8	6.70
5650	118.5	11 7	26.1	11	.1	1.0	3.6	236	1.28	16	26.2	<.1	35.0	48	.1	.9	3.0	5	.18	.012	25.0	3.5	.07	211	.051	6.00	.961	4.51	>200	39.5	40	10.7	13.1	27.6	3.0	5	3	119.7	1.0	278.3	1.9	5 20
5651	58.2	8.5	31.4	35	<.1	.7	5.7	242	1.26	101	13.2	<.1	33.4	41	.3	.7	2.0	5	.21	.010	22.7	6.1	.05	230	.045	6.08	1.817	4.76	196.3	31.7	37	13.9	9.0	25.5	2.7	5	3	69.8	1.0	289.4	1.6	5.32
5652	53.5	15.5	37.0	22	.4	.8	3.0	494	1.44	21	16.4	<.1	34.9	46	2	1.6	9.5	6	.20	.013	26.9	3.7	.07	231	.049	5.90	1.511	4.88	>200	36.2	44	21.3	9.8	23.3	3.2	8	3	107.4	.9	318.0	1.9	5.92
5653	317.7	10.0	39.1	74	.6	.6	4.6	836	1.46	161	27.2	<.1	25.7	28	.9	2.1	16.2	22	.25	.007	21.9	4.6	.16	167	.055	5.54	1.014	3.69	>200	34.3	36	108.4	9.1	29.9	2.5	475	10	164.2	.9	341.9	1.7	6.26
5654	79.8	9.6	76.4	36	1.2	.9	2.4	257	1.08	39	20.5	<.1	36.6	39	.4	3.2	37.7	7	.15	.011	25.0	3.2	.06	224	.060	6.05	.963	4.84	>200	38.2	41	22.8	10.3	28.9	3.4	7	3	82.7	.7	288.3	1.9	6.30
5655	17.2	7.3	44.6	11	.4	.7	1.3	426	1.03	46	15.4	<.1	38.1	46	<.1	1.4	16.4	7	.29	.012	27.0	4.0	.07	252	.073	6.12	2.210	4.84	157.1	36.5	43	16.3	10.9	30.8	3.5	26	4	66.6	4	292.9	1.9	6.66
5656	34.1	4.6	45.9	13	.2	.7	1.3	395	1.03	65	13.0	<.1	40.3	44	<.1	1.9	66.0	7	.23	.011	24.8	3.1	.06	222	.065	6.58	2.112	4.99	>200	38.4	43	14.8	11.9	32.9	3.8	5	4	66.5	.5	307.1	2.0	6.88
5657	86.7	3.7	43.7	20	.1	.7	1.6	449	.99	25	15.8	<.1	35.9	50	<.1	1.7	29.4	7	.15	.011	23.9	3.6	.09	189	.062	6.43	.811	4.11	192.7	41.7	43	16.1	11.4	32.8	3.6	8	3	99.8	.3	281.2	1.9	5.30
5658	194.5	4.3	29.2	21	<.1	.9	3.8	462	1.28	33	19.6	<.1	34.0	47	<.1	1.1	5.2	12	.30	.011	25.4	3.8	.12	198	.072	6.26	1.122	4.32	>200	40.1	44	27.4	12.4	35.9	3.4	8	6	116.5	.7	291.0	1.8	6.42
5659	45.4	3.4	39.2	12	.2	.5	1.6	399	1.02	35	16.8	<.1	39.6	45	.1	1.5	17.1	8	.34	.014	27.0	3.5	.09	211	.059	6.35	2.036	4.59	>200	38.1	45	13.3	10.3	27.6	2.8	5	4	56.5	.4	280.9	1.8	6.08
RE 5659	45.5	3.8	42.0	13	.1	.7	1.6	392	.99	37	18.1	<.1	42.1	49	.1	1.9	17.5	9	.34	.014	30.7	3.5	.09	222	.069	6.35	2.236	5.00	>200	42.1	51	15.5	11.3	32.8	3.2	6	4	62.4	.4	312.8	2.0	-
RRE 5659	43.2	3.5	31.1	13	<.1	.6	1.3	392	1.05	48	16.5	<.1	38.1	45	<.1	1.0	10.4	8	.34	.013	27.6	3.4	.09	211	.061	6.45	2.057	4.47	>200	41.2	50	13.5	10.8	29.4	2.8	7	4	54.6	.4	286.1	1.9	-
5660	71.5	5.1	29.7	14	.1	1.0	2.7	295	1.21	34	10.0	<.1	36.7	50	<.1	1.0	6.8	9	.33	.012	25.1	4.3	.09	202	.052	6.30	1.610	4.50	133.9	36.3	44	15.3	11.0	25.3	2.5	6	3	109.5	.7	299.1	1.7	5.90
5661	61.1	2.4	32.9	12	<.1	.8	1.6	362	.93	9	11.1	<.1	34.1	49	<.1	1.2	14.6	7	.25	.011	23.5	1.8	.09	192	.060	5.96	.832	4.03	79.7	34.5	41	7.8	10.6	29.9	3.5	9	4	132.9	.4	242.8	1.8	4.38
5662	25.9	3.0	34.9	10	<.1	.8	4.9	370	1.13	13	11.3	<.1	41.8	47	<.1	1.3	8.8	8	.33	.014	27.0	6.5	.09	261	.065	6.58	1.350	4.94	>200	38.7	46	14.7	10.8	32.9	3.2	6	5	109.9	.6	294.7	2.0	5.74
STANDARD DST6	12.4	128.1	35.0	178	.4	29.9	12.9	967	4.09	26	7.9	<.1	7.2	315	5.8	5.3	4.7	112	2.30	.101	24.9	228.8	1.04	676	.428	7.03	1.659	1.41	7.7	53.5	52	6.4	15.0	8.4	.8	3	11	26.1	<.1	56.9	1.8	-

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- 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: 06-12-2006 A08:33

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL

Newmac Resources Inc. FILE # A602401

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 %
G-1	<.1	3.7	22.5	65	<.1	4.3	4.9	803	2.46	5	4.6	<.1	7.6	800	<.1	.1	.1	55	2.71	.094	22.1	13.0	.69	1139	.297
5663	185.7	3.5	23.7	21	<.1	.9	1.7	317	1.05	15	15.2	<.1	35.2	50	.2	.7	9.4	12	.32	.012	22.0	3.6	.11	214	.054
5664	104.4	4.2	35.6	18	.1	.8	2.5	369	1.11	13	11.1	<.1	35.5	48	<.1	1.4	24.7	7	.33	.010	23.0	4.3	.09	204	.059
5665	41.7	4.5	26.5	14	<.1	.8	3.5	338	1.10	9	12.3	<.1	35.4	46	.1	.7	2.1	6	.34	.011	24.7	4.6	.08	208	.069
5666	26.0	4.3	28.1	18	<.1	1.0	1.8	332	.88	10	16.2	<.1	42.3	63	<.1	.7	3.2	7	.29	.012	29.4	3.8	.09	243	.078
5667	45.0	4.4	41.5	148	<.1	.7	2.4	400	1.02	736	18.5	<.1	35.3	52	1.4	1.7	1.6	7	.26	.010	24.4	5.4	.11	182	.057
5668	15.8	2.8	25.7	11	<.1	.8	3.1	353	1.06	13	15.2	<.1	37.4	54	.1	.9	.9	7	.28	.011	28.1	5.5	.08	221	.059
5669	19.8	2.5	44.2	9	.1	.7	1.5	287	.98	17	17.0	<.1	37.8	51	<.1	2.2	72.7	7	.27	.012	26.8	4.1	.08	237	.071
5670	92.9	2.4	23.0	7	<.1	.9	3.4	243	1.17	9	12.8	<.1	35.6	47	<.1	.5	1.4	7	.33	.011	24.1	5.2	.07	212	.057
5671	130.2	2.1	33.2	33	<.1	.8	3.3	244	1.18	14	15.5	<.1	35.9	66	.1	2.5	136.4	8	.25	.011	26.5	4.8	.10	197	.048
5672	163.1	9.6	56.3	53	.1	.9	4.2	643	2.07	244	39.1	<.1	26.6	45	.6	5.6	82.9	13	.17	.007	23.9	9.1	.09	156	.036
5673	127.7	3.3	26.9	13	<.1	1.1	2.2	328	1.45	24	17.4	<.1	34.3	45	.1	1.8	58.3	8	.27	.011	23.9	7.5	.09	215	.046
5674	109.0	3.8	24.1	10	<.1	.9	3.2	233	.95	8	8.0	<.1	36.0	52	.1	.5	8.2	7	.30	.011	25.2	5.4	.06	221	.062
5675	357.6	2.3	25.7	10	<.1	1.0	1.9	194	.99	20	12.6	<.1	36.6	51	.5	.7	14.1	7	.28	.013	26.6	6.4	.06	213	.047
5676	127.8	2.4	23.4	8	<.1	.6	1.8	242	1.07	11	5.7	<.1	34.2	51	<.1	.5	8.8	8	.33	.011	26.2	6.7	.07	206	.063
5677	146.4	2.0	29.9	14	<.1	.8	3.3	297	1.32	11	15.4	<.1	32.0	56	<.1	1.0	17.7	9	.31	.009	22.4	5.7	.10	191	.047
5678	118.5	2.7	25.8	8	<.1	.7	1.9	319	1.00	17	9.5	<.1	32.9	58	<.1	.8	8.7	7	.30	.010	24.9	4.4	.08	191	.046
5679	695.7	5.4	33.7	32	<.1	.9	6.5	419	1.77	15	25.7	<.1	31.1	54	1.5	2.6	91.9	9	.28	.009	25.3	9.0	.10	180	.042
5680	1357.3	38.9	35.4	37	.1	2.9	76.6	767	12.48	118	31.2	<.1	20.0	27	2.3	10.7	11.4	<1	.21	.006	15.6	7.5	.07	38	.017
5681	134.3	10.0	115.6	79	.2	.8	6.0	607	2.26	69	26.6	<.1	27.1	41	1.0	14.4	393.8	12	.29	.014	20.4	9.0	.09	151	.047
5682	479.4	2.4	26.6	8	<.1	.8	3.2	273	1.22	10	9.5	<.1	32.2	58	.7	1.1	36.5	11	.36	.010	26.4	6.8	.09	195	.056
5683	308.3	2.5	28.6	35	<.1	.9	2.2	275	1.22	13	16.9	<.1	28.8	49	.7	1.5	13.0	12	.51	.008	21.5	7.9	.09	182	.047
5684	372.1	2.4	26.7	12	<.1	.7	1.7	338	1.00	9	10.9	<.1	32.4	59	.4	.9	33.5	9	.41	.009	24.4	3.9	.10	199	.060
5685	240.3	2.5	25.8	10	<.1	.9	1.6	334	.93	9	9.5	<.1	35.1	61	.1	.7	15.4	7	.41	.010	25.2	4.3	.09	202	.071
5686	215.1	2.1	24.3	10	<.1	.9	1.4	333	1.02	12	13.5	<.1	35.6	67	<.1	1.8	165.0	9	.45	.010	24.5	5.3	.12	186	.054
5687	322.3	3.2	38.1	15	<.1	.8	1.2	378	1.10	29	17.4	<.1	33.9	61	.4	3.3	157.6	9	.34	.010	22.5	5.7	.09	192	.057
5688	142.8	5.0	35.1	52	<.1	.6	1.4	598	1.53	48	20.3	<.1	31.3	49	.6	2.8	92.7	12	.30	.010	23.3	7.9	.10	174	.042
5689	205.1	2.0	31.1	20	<.1	.7	1.6	393	.97	12	13.5	<.1	37.1	70	.2	1.9	28.5	8	.33	.012	25.9	3.6	.09	202	.064
5690	325.7	3.4	37.8	24	<.1	.7	1.6	464	1.26	17	18.9	<.1	35.7	88	.5	2.1	17.3	8	.43	.013	26.6	4.1	.11	213	.071
5691	36.7	6.3	48.5	28	<.1	1.2	1.7	673	1.42	129	17.6	<.1	31.0	120	.2	3.7	74.3	13	.66	.026	36.7	5.4	.16	470	.098
RE 5691	37.8	6.5	50.2	34	<.1	1.1	1.8	666	1.46	123	16.9	<.1	32.9	126	.2	3.8	75.4	13	.67	.028	36.4	6.4	.16	481	.099
RRE 5691	42.0	8.5	59.0	33	.1	1.3	1.8	721	1.45	79	19.6	<.1	33.1	126	.2	4.6	115.6	14	.72	.028	36.8	6.6	.17	486	.105
5692	125.8	16.9	71.5	96	.1	.9	1.9	1408	1.41	29	39.2	<.1	31.0	70	1.4	6.6	112.3	7	.46	.017	30.5	6.1	.09	307	.063
5693	130.4	12.1	38.5	62	<.1	.7	.8	735	1.17	94	23.9	<.1	35.0	61	.7	2.5	44.7	9	.44	.011	23.7	6.3	.10	214	.062
5694	57.3	12.7	48.3	99	.1	.7	.9	588	.98	197	26.9	<.1	31.4	49	1.2	3.6	64.0	9	.43	.013	23.2	5.8	.08	228	.060
STANDARD DST6	12.6	129.0	34.5	175	.3	30.3	13.4	965	4.08	25	7.6	<.1	7.0	309	5.7	5.3	4.7	112	2.29	.099	24.8	229.9	1.04	685	.428

SAMPLE#	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	9.18	3.189	3.22	.2	8.6	44	1.5	14.9	22.7	2.1	3	5	46.7	<.1	130.9	.7	-
5663	6.24	1.133	4.58	110.1	37.3	39	16.8	10.7	30.0	3.2	5	4	76.3	.5	283.4	1.8	6.26
5664	6.34	2.039	4.33	>200	37.2	40	10.2	11.8	33.0	3.3	5	4	73.9	.4	255.6	1.7	6.84
5665	6.28	1.861	4.36	76.2	37.3	42	9.2	13.1	38.8	4.0	5	4	71.7	.5	251.3	1.8	6.18
5666	6.48	1.837	4.89	96.5	44.9	50	6.4	13.3	40.1	4.3	7	4	116.3	.2	296.1	2.0	6.16
5667	5.94	.560	4.15	>200	40.7	42	11.4	11.2	30.2	3.3	8	3	130.9	.4	265.3	1.9	6.02
5668	6.36	1.179	4.47	>200	38.4	50	6.1	11.2	36.2	3.8	7	4	165.4	.5	263.8	1.8	6.22
5669	6.45	1.200	4.71	47.0	46.8	46	11.9	12.6	41.7	4.3	5	4	88.0	.5	282.5	2.1	4.84
5670	6.16	2.005	4.63	195.3	39.0	41	11.3	9.8	28.8	2.6	4	3	51.8	.7	273.9	1.7	6.44
5671	6.12	.928	4.36	160.0	40.8	45	12.3	10.0	24.9	2.6	7	3	143.2	.7	265.1	1.9	6.12
5672	5.08	.497	3.79	>200	33.5	42	17.0	8.1	34.5	2.2	4	5	81.8	1.2	267.7	1.4	6.28
5673	6.13	1.267	4.76	113.7	37.2	41	19.5	7.9	23.4	2.6	5	5	66.3	1.0	302.1	1.7	6.86
5674	6.27	2.178	4.67	100.5	34.5	43	8.9	10.6	31.6	3.5	4	4	47.4	.5	269.3	1.6	6.36
5675	5.98	1.978	4.82	195.7	35.6	46	12.1	9.7	25.1	2.9	6	4	74.1	.6	303.0	1.7	5.78
5676	6.24	2.128	4.53	108.7	34.3	45	9.0	11.1	32.1	4.0	5	4	60.3	.5	254.0	1.6	6.50
5677	5.80	.881	4.52	>200	38.8	39	16.7	11.4	24.7	3.0	6	5	152.7	.7	294.2	1.7	5.92
5678	5.92	1.666	4.30	>200	32.3	44	8.4	10.0	26.9	3.2	5	4	118.6	.4	264.8	1.7	6.62
5679	5.33	.987	4.44	>200	36.4	44	15.4	11.1	23.7	2.7	8	6	181.2	1.0	288.2	1.8	4.48
5680	3.52	.973	3.16	>200	21.8	27	12.9	6.6	14.3	1.3	3	5	34.2	8.7	225.6	.9	.52
5681	4.65	.714	3.40	>200	35.8	35	17.9	8.9	24.9	2.6	8	5	144.0	1.3	229.3	1.6	5.72
5682	6.27	1.540	4.63	>200	38.4	45	16.7	11.5	32.5	3.3	7	5	117.8	.7	282.3	1.9	5.94
5683	5.44	1.186	4.27	>200	32.5	37	23.2	10.1	25.9	2.3	9	7	116.5	.7	268.8	1.6	6.54
5684	5.95	1.816	4.25	190.6	37.0	41	17.4	11.7	27.7	3.0	96	7	121.2	.4	258.5	1.9	7.58
5685	6.21	1.992	4.28	182.6	39.6	43	10.8	12.3	34.3	3.8	11	4	153.0	.3	255.9	2.0	6.74
5686	5.97	1.225	4.46	>200	38.5	41	19.5	12.4	29.8	2.9	52	7	127.9	.3	297.2	1.8	5.86
5687	5.84	.479	4.32	>200	46.9	38	12.9	10.3	27.3	3.3	12	7	126.8	.5	282.4	2.2	6.20
5688	5.32	1.399	4.15	>200	36.0	38	20.6	8.7	20.4	2.4	23	7	74.8	.8	285.8	1.7	5.52
5689	6.17	1.103	4.40	>200	40.1	44	12.3	12.6	30.8	3.4	26	5	211.8	.3	284.8	2.0	6.68
5690	6.22	1.305	4.16	188.0	42.3	45	11.5	12.9	31.8	3.7	32	5	272.7	.5	259.6	2.2	6.92
5691	6.39	2.108	4.47	96.4	44.1	61	14.5	14.3	37.6	3.5	21	7	95.9	.5	289.4	2.3	6.24
RE 5691	6.51	2.178	4.44	93.0	45.5	60	14.9	14.8	38.3	3.8	22	6	101.0	.6	307.2	2.5	-
RRE 5691	6.84	2.224	4.60	128.6	46.5	61	16.9	15.0	38.8	3.9	25	7	117.1	.5	298.8	2.6	-
5692	6.16	1.815	4.88	>200	34.3	49	18.0	14.0	78.1	.7	11	17	75.1	.8	323.7	1.9	6.68
5693	5.80	1.602	4.38	>200	35.8	40	18.3	11.7	31.3	3.3	22	7	78.6	.5	295.5	2.1	5.10
5694	6.05	1.608	4.44	>200	40.7	40	17.1	10.6	31.3	2.9	8	6	46.8	.5	293.3	1.8	5.12
STANDARD DST6	7.02	1.644	1.40	7.7	52.0	52	6.3	14.7	8.4	.9	4	11	26.4	<.1	56.6	1.7	-

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
G-1	.5	4.0	22.8	62	.1	3.8	5.0	792	2.48	4	4.5	<.1	8.0	772	<.1	<.1	.2	53	2.67	.085	23.9
5695	54.2	9.8	48.9	22	.3	.8	.7	536	.78	82	22.2	<.1	37.4	61	.2	3.1	60.4	9	.45	.014	24.9
5696	31.3	15.7	65.3	28	.5	1.1	1.1	571	1.15	71	18.2	<.1	35.4	69	.2	4.9	93.3	8	.34	.013	24.9
5697	42.4	13.3	35.1	28	.2	.8	.9	461	1.01	38	16.9	<.1	37.1	70	.2	1.8	34.6	8	.27	.010	26.0
5698	37.9	9.2	39.1	25	.2	.9	2.9	476	1.11	807	18.3	<.1	38.6	69	.1	2.1	13.9	8	.33	.011	28.0
5699	96.0	14.5	43.7	21	.2	1.1	2.1	527	2.00	20	19.7	<.1	34.9	54	<.1	2.4	65.5	9	.34	.009	23.1
5700	90.1	13.3	42.1	161	.6	.8	1.1	1044	1.55	114	26.0	<.1	33.5	54	2.4	1.7	23.7	10	.18	.009	23.5
5822	228.5	33.2	61.7	40	.8	.3	1.8	487	2.88	18	21.6	<.1	33.2	39	.6	3.6	113.8	19	.29	.009	26.4
5823	47.1	7.4	28.8	24	.2	.5	.9	444	.99	51	19.0	<.1	39.1	74	.2	.7	3.0	8	.27	.012	25.9
5824	56.4	9.3	37.4	40	.2	.5	.9	471	1.00	13	14.0	<.1	39.1	72	.5	1.1	46.4	7	.31	.010	26.3
5825	28.1	8.4	38.5	38	.2	.7	1.0	372	.96	14	17.7	<.1	34.8	66	.4	1.0	13.8	6	.20	.012	24.1
5826	46.1	15.5	48.3	138	.3	.6	.9	463	1.57	150	36.0	<.1	36.8	58	2.3	1.4	2.9	15	.22	.010	25.9
5827	11.9	3.9	256.6	1336	.6	.6	.6	1618	1.39	646	19.0	<.1	36.2	51	19.6	1.4	2.8	9	.31	.010	23.9
5828	8.4	2.7	33.7	15	.1	.5	.6	409	.91	16	13.2	<.1	39.5	67	.1	.9	2.2	6	.32	.011	25.6
5829	56.5	4.3	33.4	44	.1	.8	.8	416	1.00	19	18.5	<.1	37.2	76	.4	1.6	2.7	9	.28	.009	25.3
5830	70.8	4.7	32.6	11	.2	.2	.6	346	1.02	15	24.2	<.1	29.0	60	.1	1.4	5.9	7	.23	.007	17.5
5831	33.9	4.8	43.2	23	.4	.6	1.0	414	1.43	10	16.7	<.1	35.6	53	.2	2.0	21.2	10	.27	.011	24.7
5832	85.3	4.1	26.7	12	.1	.5	1.4	275	1.54	10	14.9	<.1	36.2	53	<.1	.9	2.3	9	.27	.011	25.6
5833	81.8	6.7	39.1	33	.2	.6	1.2	455	1.71	11	15.0	<.1	36.8	49	.3	1.4	9.0	11	.27	.011	26.2
RE 5833	84.4	6.5	38.0	33	.2	.5	1.1	454	1.71	12	15.3	<.1	36.4	51	.2	1.2	7.3	11	.27	.010	26.0
RRE 5833	86.0	6.0	35.3	30	.2	.6	1.2	440	1.66	11	13.7	<.1	35.2	50	.2	1.2	5.9	11	.26	.009	26.5
5834	61.6	5.4	43.2	13	.4	.5	.8	299	1.67	9	14.9	<.1	36.7	49	.1	1.5	49.8	9	.37	.010	23.7
5835	33.6	3.8	27.4	13	.2	.5	1.0	301	1.25	11	14.4	<.1	36.9	59	<.1	1.2	38.5	7	.48	.010	24.7
5836	63.1	5.5	26.9	19	<.1	.3	1.6	379	1.77	13	16.4	<.1	34.4	56	<.1	1.4	1.7	9	.53	.009	23.1
5837	62.9	3.4	26.4	20	.1	.4	.6	302	1.40	11	13.6	<.1	34.1	58	.2	1.2	4.2	10	.33	.009	23.2
5838	35.9	3.4	37.0	14	.1	.8	.6	255	1.09	11	14.3	<.1	38.2	60	.1	1.0	16.5	9	.35	.010	26.0
5839	78.0	3.0	33.6	10	.1	.4	.6	251	.92	10	15.7	<.1	37.9	60	<.1	1.0	10.2	9	.41	.009	25.8
5840	17.2	3.6	34.2	17	.2	.4	.6	325	1.09	10	15.9	<.1	38.1	67	.2	1.0	7.8	7	.48	.010	26.7
5841	52.7	4.1	33.8	17	<.1	.4	.4	385	.96	15	32.0	<.1	42.1	88	.1	1.6	4.3	7	.46	.012	29.0
5842	23.2	5.3	29.0	10	.1	.4	.6	425	1.13	12	21.6	<.1	35.8	62	.1	1.6	7.8	6	.25	.006	22.8
5843	8.9	6.2	42.2	28	.1	.6	.4	415	.96	17	14.4	<.1	39.9	55	.4	1.2	10.4	5	.28	.006	25.3
5844	3.6	5.8	37.9	36	.2	.5	.3	484	.98	12	17.1	<.1	38.2	65	.4	1.2	8.6	6	.21	.008	23.8
5845	15.8	14.6	113.0	90	2.3	.3	.7	1246	1.55	105	29.4	<.1	34.5	69	1.7	6.6	171.6	10	.24	.005	21.7
5846	12.3	4.7	40.9	25	.2	.5	.3	331	.96	22	25.2	<.1	35.4	84	.3	1.9	7.3	6	.22	.008	20.9
5847	19.6	12.1	280.6	41	5.1	2.2	4.2	1265	.83	310	21.4	<.1	27.5	104	.6	3.1	242.2	12	.74	.009	14.3
STANDARD DST6	12.4	128.8	34.2	176	.4	30.5	13.5	966	4.08	25	7.4	<.1	7.0	310	5.6	5.3	4.7	111	2.30	.100	25.0

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	11.2	.65	1118	.296	8.88	2.791	3.14	.3	8.9	49	1.5	14.9	22.0	1.9	3	5	41.0	<.1	127.4	.7	-
5695	3.7	.09	266	.076	6.10	2.158	4.78	>200	43.8	44	15.5	10.7	37.5	4.2	18	6	37.9	.2	324.1	2.1	5.16
5696	3.2	.10	223	.070	5.86	1.530	4.60	>200	45.2	45	20.5	10.9	34.7	3.9	16	6	86.9	.5	307.9	2.2	5.00
5697	3.0	.09	221	.071	6.28	1.811	4.89	198.4	44.1	45	19.0	10.9	35.2	3.8	19	6	51.1	.4	291.7	2.0	4.32
5698	2.7	.10	238	.077	6.34	1.930	4.81	>200	51.1	49	11.6	11.3	35.2	3.6	11	5	57.2	.4	300.2	2.3	5.28
5699	7.4	.11	208	.055	6.11	1.789	4.50	>200	42.4	40	19.7	9.7	26.6	2.7	6	6	45.4	1.1	282.6	1.9	6.24
5700	4.9	.10	199	.047	5.89	1.166	4.47	>200	40.9	42	36.6	8.9	34.8	2.5	40	8	54.2	.8	306.3	1.9	8.88
5822	5.3	.12	158	.043	5.65	.642	3.95	199.9	38.3	47	57.1	8.1	21.4	1.8	32	9	73.2	2.2	302.4	1.8	7.18
5823	3.1	.09	203	.068	6.35	1.906	4.47	55.8	53.5	45	13.7	9.8	32.9	3.1	9	3	43.2	.3	268.5	2.3	6.20
5824	3.2	.09	198	.066	6.55	1.932	5.08	86.4	50.5	46	12.0	9.3	33.0	3.3	8	4	46.7	.4	309.2	2.4	7.08
5825	2.8	.07	221	.060	6.27	1.565	4.96	53.2	48.3	43	12.2	8.8	31.5	3.1	8	4	66.8	.4	299.8	2.3	5.72
5826	4.7	.09	191	.054	6.28	1.620	4.90	>200	50.5	46	29.1	9.0	28.7	2.6	9	4	48.8	.9	321.7	2.3	6.38
5827	3.6	.10	197	.062	7.03	1.643	5.04	191.6	46.0	40	50.2	9.0	31.3	2.9	10	3	38.4	.8	339.4	2.1	6.56
5828	2.8	.09	198	.070	6.54	2.363	5.02	88.8	50.4	46	8.1	12.7	41.0	4.3	10	4	46.3	.3	301.2	2.6	5.82
5829	4.4	.11	190	.064	6.49	1.594	4.84	187.9	51.3	45	12.7	11.5	38.5	3.9	10	5	68.6	.4	313.1	2.5	5.94
5830	2.1	.09	106	.052	6.38	1.514	4.23	154.7	47.0	33	11.2	16.2	51.5	5.8	12	4	36.7	.5	289.7	2.6	5.88
5831	5.5	.09	178	.050	5.97	1.316	4.69	>200	43.4	42	27.8	9.9	24.9	2.6	8	5	50.6	.9	313.0	2.2	6.38
5832	6.4	.10	185	.055	6.44	1.557	5.00	166.9	46.6	44	24.5	9.1	28.3	2.7	7	4	46.9	1.0	330.3	2.4	7.02
5833	5.1	.11	176	.052	6.16	1.197	4.77	>200	47.9	44	27.3	8.8	25.7	2.4	8	4	56.2	1.1	317.0	2.3	6.46
RE 5833	4.0	.11	179	.053	6.12	1.197	5.06	>200	46.3	44	28.6	8.4	25.3	2.4	8	4	59.7	1.0	328.1	2.3	-
RRE 5833	4.5	.11	177	.052	5.93	1.139	4.93	>200	48.3	44	28.4	9.0	25.1	2.3	5	4	56.6	1.0	325.5	2.5	-
5834	5.1	.10	187	.049	6.23	1.290	4.88	>200	49.2	40	34.6	9.2	24.7	2.5	12	4	46.9	1.2	326.3	2.4	6.64
5835	3.5	.09	183	.057	6.20	1.783	4.74	>200	47.5	41	14.3	10.6	30.2	2.8	9	4	37.3	.7	281.3	2.5	6.06
5836	4.5	.09	151	.058	6.02	1.708	4.30	>200	44.6	39	16.6	11.0	34.7	3.4	8	4	41.0	1.0	270.9	2.3	6.74
5837	4.0	.10	162	.051	6.25	1.197	4.52	>200	44.6	40	22.8	9.0	28.2	2.7	11	4	67.2	.9	286.9	2.4	6.60
5838	2.8	.09	183	.065	6.34	2.036	4.75	>200	45.2	42	12.2	9.7	33.1	2.8	14	4	43.3	.6	277.6	2.3	6.48
5839	3.3	.09	197	.065	6.26	2.204	4.71	>200	49.6	43	9.2	11.4	31.8	2.8	17	4	44.2	.3	263.5	2.7	6.68
5840	1.9	.08	185	.068	6.38	1.900	4.79	149.0	51.6	44	11.1	12.0	33.7	3.3	50	4	44.6	.5	268.7	2.9	7.08
5841	2.8	.11	177	.091	6.39	1.910	4.68	136.0	64.0	49	11.4	15.8	55.3	5.4	45	5	39.6	.3	283.5	3.4	6.92
5842	3.1	.12	108	.056	6.66	1.434	4.30	>200	57.6	41	15.5	13.1	41.7	4.4	29	5	37.1	.5	277.7	2.9	5.84
5843	3.1	.07	133	.056	6.28	2.353	4.48	139.9	49.8	44	6.9	11.5	38.0	3.7	14	4	27.7	.4	264.1	2.5	6.44
5844	2.4	.09	115	.059	6.17	1.754	4.10	>200	52.2	41	8.3	11.5	37.8	3.5	16	4	44.5	.4	237.8	2.6	5.82
5845	4.4	.10	115	.043	6.08	1.692	4.09	>200	48.2	38	23.4	15.2	72.2	.5	41	8	37.3	1.0	264.2	2.5	7.56
5846	2.4	.10	111	.048	6.56	1.676	3.99	>200	50.6	40	12.4	19.1	47.9	6.5	68	4	58.6	.6	266.1	3.1	7.00
5847	2.0	.18	90	.049	6.24	1.900	3.27	40.7	47.8	32	8.0	27.2	73.7	8.8	7	7	42.9	.2	251.5	3.5	6.92
STANDARD DST6	229.3	1.04	683	.424	7.03	1.646	1.40	7.8	52.1	52	6.2	14.7	8.4	.8	4	11	26.3	<.1	56.9	1.7	-

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.3	7.4	24.1	66	.1	4.2	5.2	808	2.72	5	4.4	<.1	7.8	827	.1	.1	.1	59	2.98	.095	26.2	7.1	.72	1200	.312	9.76	3.056	3.25	.1	8.9	51	1.0	14.9	21.1	1 9	3	5	41.3	<.1	129.0	.7	-
5848	18.3	99 9	22.6	214	.4	32.9	21.8	2031	5.22	21	13.1	<.1	7.0	613	1.2	3.4	6.5	227	5.96	.118	9.2	61.8	2.44	502	.355	6.70	.459	2.66	115.2	30.4	19	8.9	18.7	32.3	2.5	14	19	268.9	1.1	246.4	1.8	7.16
5849	2.5	87.5	5.8	89	.3	138.0	37.0	1386	6.37	44	.9	<.1	1.2	995	.3	4.0	1.3	210	7.35	.091	4.9	282.6	4.51	372	.344	5.07	.187	1.18	44.6	13.7	10	1.2	10.4	6.4	.5	8	22	212.5	.3	92.4	.6	6.56
5850	5.7	233.4	2.8	9	.7	1.0	7.3	93	.88	3125	8.7	<.1	17.6	594	.2	15.5	1.0	1	1.57	.009	14.1	5.7	.73	228	.038	6.55	4.436	.58	4.1	44.5	29	1.8	13.1	22.1	2.8	2	3	18.0	.3	24.5	2.7	6.96
5851	5.5	122.7	5.3	10	5	5.5	13.0	84	1.02	4582	8.7	<.1	19.7	665	.2	23.7	3.2	5	1.04	.007	15.3	10.8	.52	248	.047	6.97	4.412	.59	10.8	48.1	32	.8	13.1	23.3	2.9	2	3	16.0	.3	35.3	2.7	5.38
5852	1.1	108.3	5.9	90	.2	431.3	79.2	1590	7.47	87	.5	<.1	.7	490	.3	6.3	.3	164	7.58	.094	3.4	757.0	11.23	75	.198	3.28	.055	.45	3.4	12.5	7	.3	6.5	.9	.1	1	21	33.0	.2	49.4	.5	6.30
5853	53.2	11.0	28.6	27	.1	4.7	2.2	358	1.33	128	13.7	<.1	32.6	75	.3	5.9	6.7	18	.42	.017	24.8	11.4	.25	151	.087	6.97	.531	3.44	46.8	43.3	43	16.8	11.5	37.4	3.7	10	4	63.8	.3	249.9	2.1	3.84
5854	16.2	3.9	28.1	19	<.1	4.3	1.2	476	1.08	27	13.6	<.1	36.2	48	.1	1.8	4.3	7	.36	.010	25.8	9.4	.13	232	.072	6.59	2.257	4.18	40.7	45.3	45	7.9	11.3	42.1	4.5	7	3	39.4	.2	265.0	2.1	6.10
5855	56.5	3.2	29.5	40	.1	1.4	1.2	421	1.33	20	33.0	<.1	34.3	45	.6	1.1	5.3	6	.41	.009	24.1	9.4	.08	205	.060	6.37	2.378	4.41	159.7	41.7	41	15.8	12.4	37.1	4.1	7	3	39.1	.5	263.4	2.0	5.92
5856	18.1	1.9	32.1	32	.2	1.1	.8	463	1.30	19	19.7	<.1	35.5	53	.5	.8	7.3	8	.39	.012	26.8	6.5	.09	253	.069	6.70	2.578	4.79	144.2	49.0	47	21.7	12.4	42.3	4.8	8	4	51.8	.4	301.7	2.3	6.56
5857	219.9	2.4	25.8	26	<.1	1.1	.9	360	1.16	15	13.8	<.1	37.2	52	.1	1.0	4.0	8	.35	.014	25.9	5.2	.10	200	.078	6.64	2.123	4.40	111.4	45.7	45	15.3	10.5	40.4	4.1	10	3	43.4	.4	263.0	2.2	5.00
5858	48.5	4.3	35.7	23	.3	1.7	1.0	365	1.33	17	17.3	<.1	35.4	49	.4	1.3	17.0	7	.37	.012	25.8	8.1	.09	227	.058	6.56	2.406	5.10	>200	44.3	45	18.8	9.9	33.9	3.6	7	3	43.6	.5	311.5	2.0	6.44
RE 5858	49.5	4.0	38.3	23	.3	1.6	1.0	357	1.31	17	18.3	<.1	35.9	48	.4	1.4	17.8	6	.36	.011	25.9	8.9	.09	229	.062	6.47	2.426	5.01	>200	46.3	46	18.8	9.6	34.6	3.7	8	3	44.4	.5	305.8	2.1	-
RRE 5858	49.7	3.7	34.0	25	.2	1.4	1.1	355	1.27	20	18.1	<.1	35.7	48	.4	1.2	13.8	6	.36	.011	24.8	9.1	.09	231	.060	6.61	2.380	5.04	>200	44.1	43	18.7	9.6	33.1	3.6	8	3	42.3	.5	304.3	2.1	-
5859	114.7	5.0	38.9	42	.3	2.2	1.9	481	1.56	16	21.0	<.1	34.3	47	.5	1.7	15.8	7	.34	.009	23.7	7.2	.11	191	.053	6.29	2.010	4.84	>200	46.8	41	31.8	10.7	31.6	3.2	10	3	53.4	.6	321.7	2.0	5.90
5860	30.6	5.0	70.9	34	.7	1.5	2.0	598	1.89	72	20.7	<.1	33.3	37	.4	5.1	201.7	4	.46	.007	18.8	7.8	.10	133	.047	6.19	2.381	4.15	>200	40.5	33	21.8	10.2	29.4	2.9	9	3	37.7	.9	257.6	1.9	5.68
5861	112.1	2.3	36.2	45	.2	1.2	.7	484	1.37	84	15.9	<.1	34.7	48	.6	1.4	24.5	8	.40	.011	23.7	7.6	.09	220	.059	6.65	2.385	5.23	>200	45.0	40	25.2	10.3	33.3	3.0	9	4	49.1	.5	321.9	2.0	5.54
5862	80.5	4.0	36.5	27	.2	1.1	1.9	372	1.42	19	14.6	<.1	33.9	47	.3	1.7	186.8	7	.37	.010	22.7	7.4	.08	210	.060	6.56	2.235	5.22	>200	40.6	40	21.5	9.5	30.4	2.8	17	4	52.4	.7	329.9	1.9	5.78
5863	102.6	2.7	30.0	16	<.1	.7	1.0	300	.98	15	17.3	<.1	34.9	47	<.1	.7	8.1	6	.44	.010	22.7	5.3	.08	209	.069	6.40	2.509	4.83	135.2	44.3	39	11.3	9.8	32.8	2.5	5	3	38.9	.3	260.1	2.0	5.84
5864	170.4	2.7	38.1	18	.1	.5	1.3	345	1.10	14	9.7	<.1	35.7	51	<.1	1.2	52.7	6	.45	.011	24.0	4.2	.10	207	.065	6.63	2.210	5.09	>200	43.1	41	14.4	8.4	25.7	1.9	7	4	45.8	.6	284.8	1.9	6.22
5865	141.1	3.6	32.2	8	<.1	.7	1.0	304	1.28	10	9.4	<.1	33.7	50	<.1	.9	36.7	5	.35	.009	22.8	7.9	.08	197	.062	6.41	2.255	4.61	188.6	41.5	40	9.7	11.6	31.7	2.8	5	3	45.0	.7	253.9	2.1	6.02
5866	198.2	7.6	32.9	14	.1	.6	1.0	311	1.15	12	12.0	<.1	34.8	53	<.1	.9	21.6	5	.42	.009	24.8	5.5	.09	204	.060	6.64	2.242	4.76	>200	44.0	42	11.7	12.8	31.7	2.9	9	3	43.7	.6	271.5	2.0	5.90
5867	674.0	3.4	26.4	27	<.1	.9	.7	431	99	11	11.4	<.1	35.3	51	.5	.6	3.7	7	.45	.010	24.4	6.5	.09	214	.066	6.27	2.462	4.55	>200	44.4	43	15.5	11.6	32.2	3.0	12	4	47.9	.3	263.1	2.3	5.78
5868	166.5	3.9	34.7	16	.2	1.4	1.0	428	1.03	20	11.8	<.1	36.7	56	<.1	.9	14.1	8	.48	.015	26.7	6.2	.12	265	.076	6.64	2.308	4.59	92.3	51.2	44	9.2	9.6	27.6	1.9	6	3	41.7	.4	251.8	2.3	5.48
5869	65.8	3.4	31.7	37	.1	1.7	2.5	581	1.65	79	37.0	<.1	35.4	54	.3	1.5	19.7	9	.55	.020	25.3	9.9	.12	187	.075	6.24	2.173	4.68	>200	48.8	43	14.2	9.7	30.4	2.4	5	4	46.9	.8	243.8	2.7	5.18
5870	62.8	2.6	32.8	15	<.1	1.1	1.6	406	1.26	20	20.6	<.1	33.7	54	<.1	1.6	14.2	8	.48	.015	23.8	4.8	.13	199	.070	5.91	1.930	4.27	>200	46.5	40	14.2	10.1	29.2	3.1	7	4	45.7	.5	271.9	2.4	5.52
5871	70.6	.9	27.1	11	<.1	.7	1.2	421	1.15	17	12.2	<.1	30.5	49	.1	1.0	10.1	8	.49	.013	21.8	6.8	.11	187	.069	5.64	2.017	3.68	175.5	38.6	37	11.0	9.5	30.1	3.0	8	4	45.7	.4	239.9	1.9	6.08
5872	166.7	1.5	30.3	17	.1	.5	1.3	388	1.24	12	13.6	<.1	32.0	54	<.1	2.3	176.9	8	.49	.015	23.6	5.5	.11	224	.065	6.10	1.855	4.49	>200	38.1	40	16.2	11.4	35.0	3.3	6	5	79.5	.8	295.2	1.9	5.94
5873	74.4	.4	26.3	15	<.1	.6	1.0	416	1.16	9	10.3	<.1	31.4	47	.1	.8	32.6	8	.52	.013	23.4	6.3	.10	193	.069	5.78	2.083	4.22	>200	39.5	39	16.5	10.3	31.1	3.0	7	5	64.1	.5	269.9	2.0	5.84
5874	139.7	1.3	25.4	18	<.1	.9	3.2	357	1.64	11	13.3	<.1	26.7	46	<.1	1.9	119.5	7	.42	.012	19.8	6.1	.10	181	.062	5.21	1.501	3.69	>200	38.1	33	18.0	10.1	24.9	2.5	5	6	77 9	1.2	245.7	2.0	6.18
5875	107.4	2.0	26.4	15	<.1	.8	1.2	308	1.31	11	22.9	<.1	34.0	55	.1	1.6	62.3	8	.46	.013	21.7	6.7	.10	187	.066	6.10	1.891	4.48	130.8	39.5	36	13.4	10.2	29.5	2.9	9	4	113.0	.8	280.2	2.0	6.66
5876	110.2	4.8	30.5	13	<.1	.2	1.3	336	.93	18	14.7	<.1	31.8	48	<.1	1.4	33.9	7	.49	.013	19.2	4.1	.09	219	.057	6.33	2.293	4.88	>200	38.7	33	14.5	9.6	28.7	2.8	8	5	46.5	.6	335.4	2.1	5.98
5877	121.5	2.6	35.4	15	<.1	.9	.9	313	1.04	10	14.2	<.1	34.0	47	.1	1.6	36.2	8	.48	.014	23.9	6.4	.09	206	.058	5.94	1.765	4.41	135.6	36.1	39	15.5	9.9	24.9	2.7	5	4	56.5	.6	291.0	1.9	6.60
5878	64.6	2.0	27.3	12	<.1	.8	2.1	314	1.16	12	14.4	<.1	33.2	51	.1	1.4	23.5	8	.35	.013	23.7	6.6	.09	219	.066	6.06	1.654	4.53	151.0	35.3	39	15.2	9.7	28.5	2.8	6	4	53.6	.8	281.9	1.8	6.68
5879	49.7	1.2	26.6	15	<.1	.7	2.3	289	1.05	8	11.9	<.1	33.5	52	.1	1.2	13.6	7	.46	.015	18.4	4.8	.08	224	.055	6.90	1.884	5.83	>200	42.7	32	16.3	8.5	25.6	2.4	5	3	55.0	.7	400.3	2.0	6.01
STANDARD DST6	12.7	129.1	34.1	176	.4	30.2	13.4	964	4.07	25	7.5	<.1	7.0	309	5.8	5.3	4.7	111	2.29	.100	24.9	224.5	1.03	672	.433	7.00	1.654	1.40	7.6	53.3	52	6.2	14.8	8.5	.8	4	11	25.8	<.1	57.2	1.7	-

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

Data FA ____

ACME ANALYTICAL

Newmac Resources Inc. FILE # A602401

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.5	3.6	21.0	57	<.1	2.8	3.7	775	2.43	5	4.4	<.1	7.3	783	<.1	<.1	.3	51	2.70	.084	22.5	11.2	.63	1093	.281	8.87	2.943	3.09	1.1	8.8	45	1.7	14.2	20.7	1.9	2	5	38.4	<.1	119.1	.7	-
5880	78.4	1.1	48.9	45	.1	.5	1.2	413	.80	5	11.5	<.1	32.6	45	.5	3.1	130.7	9	.59	.013	17.7	6.7	.10	207	.035	6.43	1.934	5.39	>200	33.6	31	26.1	8.2	16.5	1.5	7	4	54.9	.6	393.7	1.5	6.34
5881	603.2	1.1	36.0	13	.1	.6	2.3	316	1.28	7	20.3	<.1	35.5	54	.4	1.8	31.2	7	.51	.016	13.5	7.7	.08	263	.037	7.19	2.156	6.26	>200	35.2	25	19.7	7.7	17.1	1.4	7	4	40.1	1.2	457.3	1.5	6.02
5882	807.1	1.4	27.6	18	<.1	.7	3.3	438	1.52	5	15.6	<.1	30.6	44	.4	1.3	53.6	8	.42	.014	22.7	10.3	.10	198	.038	5.55	1.682	4.71	>200	32.5	40	27.2	8.4	19.4	1.6	7	5	53.8	1.4	336.2	1.4	6.94
5883	317.9	4.0	64.4	19	.1	.9	1.8	470	1.18	7	14.8	<.1	32.3	47	.2	5.0	427.0	10	.45	.014	22.2	8.8	.10	195	.052	5.90	2.014	4.33	>200	30.6	39	24.4	8.7	26.2	2.3	8	5	54.1	.8	300.1	1.4	6.16
5884	113.5	3.9	31.2	21	<.1	1.0	3.1	424	1.29	9	15.3	<.1	31.3	58	.2	3.0	29.1	9	.46	.014	22.3	8.9	.11	189	.051	6.03	1.889	4.42	197.7	32.0	38	17.9	9.1	24.8	2.4	5	4	54.5	1.0	291.8	1.4	6.06
5885	864.0	2.5	54.2	45	.2	.9	4.8	591	1.56	9	17.2	<.1	31.3	59	.6	4.7	206.0	8	.42	.016	24.1	7.6	.12	196	.045	5.51	1.304	4.52	>200	35.5	42	18.0	9.0	22.5	1.9	4	5	65.3	1.4	321.7	1.6	4.98
5886	91.1	3.3	34.8	34	.1	1.5	2.9	772	1.30	22	13.5	<.1	30.7	52	.3	3.1	49.4	8	.43	.014	20.3	8.2	.11	191	.050	5.68	1.534	4.05	>200	35.5	35	19.0	8.7	25.1	2.2	3	6	67.5	1.1	270.8	1.6	6.74
5887	78.1	1.5	47.0	83	.2	.6	.4	619	.53	6	10.2	<.1	30.3	44	1.0	6.4	66.3	8	.47	.012	17.5	5.0	.09	233	.038	5.61	1.474	4.86	193.0	35.6	31	19.4	9.0	17.5	1.9	3	6	57.0	.3	354.2	1.9	5.98
5888	141.5	.8	33.9	74	.2	.4	2.5	460	1.36	434	18.8	<.1	34.8	34	.9	6.7	6.2	5	.53	.011	8.3	4.4	.08	166	.025	6.11	.260	4.06	>200	30.4	15	14.6	9.8	16.8	1.3	4	4	60.9	1.3	289.9	1.5	6.18
5889	96.3	1.9	41.7	119	.2	.7	2.4	602	.99	50	15.0	<.1	34.7	48	1.4	3.2	15.4	6	.41	.011	24.0	6.8	.09	216	.029	5.79	1.100	4.94	>200	36.0	41	19.7	9.4	16.4	1.8	4	5	70.6	.8	337.5	1.8	5.86
RE 5889	92.1	2.0	42.4	119	.2	.6	2.4	584	.99	49	14.5	<.1	34.3	48	1.6	3.3	15.4	6	.40	.011	24.5	6.5	.09	214	.033	5.60	1.030	4.91	>200	37.2	42	20.8	9.9	18.0	1.9	4	5	70.3	.8	345.9	1.9	-
RRE 5889	86.5	1.7	43.7	107	.2	.6	2.5	597	.96	69	13.2	<.1	32.4	45	1.4	3.3	14.2	6	.41	.011	21.9	7.4	.09	203	.038	5.56	1.042	4.67	>200	35.8	39	19.3	9.7	20.0	2.1	4	5	68.1	.8	335.0	1.8	-
5890	341.8	6.0	49.2	158	.3	.8	3.2	638	1.21	150	21.1	<.1	31.0	50	1.8	4.9	12.5	7	.45	.010	17.6	7.4	.08	193	.030	5.86	1.237	5.33	>200	37.6	30	19.3	10.3	17.2	1.8	4	4	62.9	1.0	357.9	1.8	7.60
5891	270.0	4.9	50.3	70	.3	.6	3.2	810	1.19	148	27.9	<.1	30.7	43	.7	4.3	11.9	7	.52	.009	13.8	9.4	.08	190	.030	5.72	1.583	4.66	>200	38.3	24	18.0	10.5	18.0	1.7	4	4	54.4	.9	328.8	1.9	6.56
5892	149.5	1.4	34.0	48	.1	.7	1.0	567	.56	36	12.1	<.1	30.6	42	.3	2.0	8.5	6	.45	.009	12.1	4.5	.07	198	.030	6.02	1.805	5.08	>200	37.5	21	17.5	8.8	16.7	1.8	5	5	50.8	.3	369.2	1.8	5.94
5893	103.5	2.1	61.9	46	.1	.4	2.0	603	.83	106	10.1	<.1	30.0	46	.6	5.1	145.9	5	.48	.008	16.9	5.1	.07	187	.034	5.25	1.795	4.26	>200	35.4	29	12.7	9.1	19.6	2.0	3	4	35.6	.6	293.4	1.6	5.90
5894	87.6	2.5	33.5	41	<.1	.5	2.3	478	.88	35	15.5	<.1	31.6	41	.5	1.5	17.9	6	.43	.009	20.7	7.4	.07	210	.029	5.58	1.725	5.04	133.2	36.3	35	10.8	9.3	15.4	1.8	3	4	39.8	.6	325.5	1.7	5.52
5895	146.6	2.6	55.1	76	.2	.2	1.2	586	.61	149	11.8	<.1	30.4	39	.8	3.7	133.7	6	.66	.010	18.1	4.4	.07	188	.032	5.46	1.978	4.27	>200	37.2	31	11.9	11.1	18.2	2.1	3	4	35.6	.3	304.1	1.7	6.18
5896	197.6	2.1	47.8	107	.1	.6	.9	694	.56	87	13.2	<.1	30.4	35	1.2	3.4	80.6	6	.46	.009	16.3	5.3	.07	181	.033	5.18	1.847	4.34	>200	35.5	28	12.3	9.0	19.5	2.0	3	4	30.0	.3	304.3	1.8	6.06
5897	239.8	3.3	52.8	53	.1	.2	2.7	839	.80	46	17.8	<.1	34.0	47	.5	3.9	91.2	7	.90	.009	20.7	5.5	.08	206	.038	5.50	1.642	4.47	>200	39.3	35	10.9	13.9	23.4	2.4	3	4	42.9	.6	315.5	2.0	6.26
5898	110.6	3.3	26.8	62	<.1	.4	2.0	550	.83	207	12.5	<.1	31.4	43	.6	1.5	11.7	6	.73	.008	12.4	6.2	.07	180	.035	5.43	1.373	4.38	>200	38.6	21	10.3	10.5	21.4	2.3	3	4	39.8	.6	295.6	2.0	7.06
5899	138.8	1.4	31.3	38	<.1	.3	1.2	380	.58	18	11.3	<.1	29.6	45	.3	1.9	28.4	6	.46	.008	12.1	4.6	.07	194	.031	5.32	1.555	4.52	>200	32.3	20	10.0	9.5	14.7	1.6	3	3	36.9	.4	315.0	1.6	6.52
5900	92.3	6.3	29.4	28	<.1	1.2	2.3	1064	1.16	19	19.7	<.1	28.9	157	.2	2.4	29.2	13	.67	.030	31.8	5.5	.19	389	.087	6.49	1.227	4.20	>200	46.8	55	14.8	11.4	39.3	2.9	5	6	73.9	.8	290.1	2.1	7.06
5901	158.0	2.0	36.3	28	<.1	.6	1.4	567	.90	40	16.3	<.1	31.7	51	.3	1.7	44.2	6	.48	.011	16.8	5.4	.10	219	.034	5.85	1.418	5.14	>200	32.2	29	14.2	8.0	18.6	1.7	3	5	57.5	.7	356.4	1.6	6.56
5902	140.6	3.6	27.5	44	<.1	.6	3.0	488	1.37	109	18.6	<.1	28.6	46	.5	1.8	10.2	5	.44	.010	18.6	9.7	.09	198	.029	5.52	1.340	4.84	>200	34.1	33	17.3	8.2	16.0	1.5	2	5	52.0	1.1	327.5	1.6	6.58
5903	74.0	3.5	44.1	38	.1	.4	2.4	513	.82	10	15.9	<.1	34.7	53	.4	2.2	23.2	5	.48	.011	18.8	4.3	.08	193	.036	6.35	1.980	4.96	>200	37.8	33	13.5	9.4	22.2	2.2	3	4	38.4	.5	323.4	1.8	5.60
5904	72.8	3.0	23.4	21	<.1	.4	.6	331	.53	7	13.5	<.1	34.3	55	.2	.5	2.4	6	.51	.009	18.3	3.8	.07	223	.044	6.17	1.934	5.17	149.3	39.0	32	13.1	9.6	22.8	2.3	3	3	41.8	2	322.8	1.9	6.04
5905	98.8	3.0	28.4	42	<.1	.2	.6	339	.63	13	16.9	<.1	33.1	50	.7	1.5	17.9	6	.63	.009	16.5	3.1	.07	230	.043	6.27	1.738	5.38	>200	37.3	29	13.7	10.5	23.1	2.4	3	3	41.2	.3	344.9	1.7	6.18
5906	96.4	2.8	21.9	15	<.1	.4	2.5	251	.97	563	16.0	<.1	32.8	55	.1	1.4	1.6	4	.58	.008	14.1	6.2	.07	218	.035	6.14	1.472	5.48	>200	39.0	25	11.8	11.3	21.5	2.0	3	3	38.7	.8	355.8	1.8	6.04
5907	224.3	1.7	22.0	20	<.1	.2	.4	263	.41	28	13.4	<.1	31.1	53	.1	.8	5.1	6	.47	.009	18.4	2.8	.08	187	.034	5.84	.538	4.68	>200	38.6	32	12.6	9.8	19.4	2.1	5	3	111.8	.2	318.3	1.9	5.60
5908	139.8	1.7	27.5	25	<.1	.4	.6	246	.68	30	16.7	<.1	31.7	61	.2	1.0	25.5	4	.63	.011	19.3	4.4	.07	193	.037	5.61	1.215	4.79	>200	37.6	35	10.2	12.9	22.0	2.3	5	4	94.3	.5	331.8	1.9	6.50
5909	352.7	3.1	27.3	22	<.1	.3	1.4	262	.66	99	19.4	<.1	33.0	58	.2	1.5	41.8	5	.43	.009	26.1	3.3	.08	198	.038	6.01	1.610	5.05	>200	42.4	46	13.6	10.9	25.2	2.9	3	4	54.4	.5	334.0	2.2	4.42
5910	188.7	3.4	25.9	62	<.1	.9	3.9	280	1.04	214	26.0	<.1	30.6	35	.6	5.4	1.8	7	.18	.012	17.9	5.5	.13	75	.037	5.82	.115	3.44	>200	37.3	32	18.8	8.2	21.9	1.9	7	4	80.9	.8	270.9	1.8	4.06
5911	86.7	2.3	24.2	24	<.1	.1	1.4	359	.73	35	11.1	<.1	31.1	56	.2	1.2	9.4	5	.89	.008	16.7	3.5	.07	158	.036	5.90	1.480	4.49	>200	36.8	29	9.4	11.6	22.1	2.4	4	3	62.6	.5	299.8	1.9	6.62
STANDARD DST6	12.7	127.7	35.1	175	.3	30.2	13.3	965	4.08	26	7.6	<.1	7.0	316	5.6	5.4	4.8	112	2.29	.101	24.9	231.9	1.03	681	.431	7.04	1.648	1.43	7.7	53.2	52	6.3	14.8	8.5	.8	3	11	27.1	<.1	57.9	1.8	-

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.7	3.3	22.0	60	<.1	4.0	4.8	773	2.45	5	4.6	<.1	8.1	759	.1	.1	.2	52	2.63	.089	25.4	11.4	.64	1035	.286	8.41	2.945	3.07	2.8	9.3	49	2.5	14.9	21.1	2.1	3	5	41.9	< 1	129.0	.7	-
5912	244.3	3.5	31.6	23	.1	.9	6.0	407	1.87	183	24.3	<.1	30.6	67	.3	2.9	38.6	5	.48	.010	21.9	7.2	.09	166	.036	5.75	1.086	4.16	>200	37.3	38	22.0	9.7	25.6	2.7	5	4	92.2	1.5	278.7	1.8	7.16
5913	131.5	4.8	27.8	41	.2	1.1	9.0	306	1.20	22	19.7	<.1	34.4	86	.4	2.1	32.1	5	.54	.013	25.0	4.7	.09	186	.042	6.15	.467	4.79	>200	44.9	43	18.8	10.2	27.0	2.8	6	3	123.6	.9	326.8	2.1	6.20
5914	361 0	2.9	26.9	35	.1	.6	5.1	243	1.22	153	41.3	<.1	30.9	75	.4	2.1	2.8	5	.48	.011	18.8	3.5	.09	171	.029	6.72	.153	5.04	>200	40.5	33	14.9	8.4	22.1	1.9	5	3	120.5	1.1	357.8	1.9	6.30
5915	265.8	3.9	22.7	28	<.1	.7	1.7	353	.67	22	15.8	<.1	34.0	75	.3	1.4	4.4	5	.49	.012	20.8	2.5	.10	193	.042	6.32	.780	4.92	>200	42.6	35	15.7	11.0	27.5	2.6	4	4	103.3	.4	325.2	2.1	5.86
5916	272.2	2.6	23.2	31	.1	.6	2.6	301	.57	31	16.1	<.1	34.6	70	.3	1.4	9.7	6	.47	.012	19.4	3.7	.09	194	.041	6.12	.878	5.03	>200	40.0	34	12.6	8.4	22.2	2.2	4	3	71.3	.3	316.1	2.0	6.12
5917	425.8	2.9	20.1	13	.3	.7	4.3	264	.71	9	15.1	<.1	33.4	70	<.1	1.1	.5	7	.70	.012	16.6	3.6	.09	197	.051	6.47	1.033	5.05	108.6	44.3	28	7.5	9.1	26.8	2.8	6	4	93.8	4	329.6	2.2	6.02
5918	216.3	8.2	22.2	19	<.1	.9	3.2	188	.71	15	29.6	<.1	37.1	92	<.1	3.2	13.2	8	.31	.014	23.2	3.7	.11	174	.062	6.62	.696	4.65	>200	47.3	40	9.5	10.1	35.6	3.1	8	4	126.0	.4	289.5	2.3	6.36
5919	271.5	4.2	23.1	23	<.1	.7	4.4	177	1.11	21	21.8	<.1	31.8	76	.1	2.4	55.5	6	.35	.012	25.3	4.0	.09	198	.038	5.94	.836	4.33	>200	39.4	43	11.0	8.8	25.3	2.4	5	4	97.5	.9	303.5	2.1	5.92
5920	143.7	2.8	32.4	14	.1	.7	5.2	330	.78	13	14.7	<.1	32.9	83	<.1	1.5	21.8	6	.47	.013	24.5	3.6	.10	272	.042	6.13	1.421	4.57	>200	37.6	42	10.5	9.3	25.2	2.6	4	4	60.8	.4	302.9	1.9	6.22
5921	565.3	7.2	28.0	39	.1	.8	2.4	334	.75	23	47.3	<.1	32.7	95	.3	2.4	3.3	8	.55	.017	24.3	2.9	.11	253	.054	5.95	1.340	4.66	>200	44.5	40	12.9	9.4	32.3	2.9	5	4	84.2	.4	297.3	2.0	6.18
5922	319.8	7.3	28.9	17	<.1	1.2	2.9	302	1.17	12	11.8	<.1	32.9	86	<.1	2.5	21.1	7	.58	.012	22.3	4.0	.09	223	.050	5.82	.805	4.39	>200	37.0	38	11.0	9.9	28.8	3.1	6	4	113.7	.8	268.7	1.7	6.68
5923	181.7	6.9	34.8	18	<.1	1.1	8.4	272	1.94	28	21.4	<.1	34.0	79	<.1	2.9	33.2	6	.66	.009	19.4	5.0	.08	165	.043	5.71	1.244	4.58	>200	37.2	33	9.9	9.4	27.2	3.1	5	4	86.7	1.3	284.2	1.9	7.06
5924	64.3	4.0	22.5	20	<.1	.7	.6	190	.44	8	12.8	<.1	34.8	71	.1	1.1	2.8	5	.92	.012	16.8	3.4	.07	201	.043	6.12	1.303	5.29	>200	41.8	29	10.2	11.5	25.6	2.8	5	3	126.9	.1	322.5	2.1	7.04
5925	260.2	8.3	101.8	19	.7	.9	2.7	245	1.83	83	15.5	<.1	30.4	72	.3	6.4	418.1	5	.96	.014	15.8	3.7	.08	267	.044	6.14	.728	5.39	>200	34.8	26	15.7	11.4	25.1	2.8	6	4	155.1	1.6	354.1	1.8	6.38
5926	106.0	5.1	25.3	16	<.1	.4	.6	254	.57	15	10.0	<.1	37.0	93	<.1	1.6	20.3	6	.73	.015	24.4	2.9	.08	244	.048	5.98	.826	5.25	>200	40.8	40	14.9	10.9	29.7	3.0	6	4	152.9	.2	306.1	2.0	6.12
5927	70.3	6.1	27.8	11	<.1	.9	2.2	259	.94	14	8.3	<.1	39.5	97	.1	2.1	6.0	6	.58	.014	23.0	3.0	.09	245	.059	6.37	.763	5.34	>200	42.5	39	13.7	10.0	33.5	3.7	9	4	288.8	.5	297.5	2.3	6.14
5928	143.2	6.1	35.0	24	<.1	.8	1.6	250	.83	53	9.8	<.1	37.5	105	<.1	3.4	86.0	6	.56	.013	21.1	3.0	.11	164	.055	5.92	.399	4.58	175.6	44.4	35	17.4	8.7	36.7	3.5	8	4	168.1	.3	283.7	2.0	5.96
5929	53.9	3.8	32.6	23	<.1	.9	.6	319	.66	13	8.4	<.1	38.5	103	.2	3.1	122.5	7	.62	.013	21.3	2.8	.10	227	.062	6.31	.476	5.20	142.9	43.0	34	19.0	9.7	36.3	3.8	7	4	252.0	.2	301.3	2.2	7.08
5930	153.0	7.1	28.0	15	<.1	.5	1.0	279	.94	13	7.7	<.1	33.3	78	.1	2.4	13.1	7	.42	.011	16.6	3.1	.09	180	.051	5.74	.340	4.34	126.6	36.2	27	18.6	7.3	30.6	3.3	8	4	190.7	.4	268.9	2.0	6.38
5931	54.1	8.3	31.2	19	<.1	.4	1.7	251	.86	18	9.2	<.1	36.1	84	.2	2.0	10.1	6	.69	.012	17.1	2.6	.08	233	.048	5.81	.790	4.69	>200	37.6	29	15.6	9.9	26.4	2.9	9	4	277.7	.3	271.9	1.8	7.02
5932	93.7	5.7	31.0	29	.1	.5	1.5	320	.73	36	6.8	<.1	31.8	76	.2	2.1	14.6	7	.50	.011	14.7	3.0	.08	193	.047	5.44	.244	3.97	>200	34.9	25	17.1	7.7	28.4	3.1	10	4	433.3	.3	236.3	1.8	6.28
RE 5932	94.5	5.4	31.5	28	.1	.3	1.5	320	.72	44	6.1	<.1	29.6	73	.2	2.1	14.6	7	.50	.011	15.1	2.8	.08	186	.046	5.46	.246	3.95	>200	33.8	25	17.1	8.1	26.8	3.0	10	4	435.0	.3	237.1	1.8	-
RRE 5932	95.1	6.0	36.2	27	<.1	.7	1.5	329	.82	43	7.1	<.1	31.0	76	.2	2.5	18.5	7	.51	.011	16.2	3.1	.08	191	.048	5.32	.246	4.04	>200	34.8	27	17.4	7.7	29.1	3.2	11	4	458.1	.3	243.4	1.9	-
5933	413.3	6.2	52.8	28	.2	.5	2.4	426	1.15	23	7.4	<.1	31.2	66	.2	2.9	49.9	7	.65	.011	19.7	7.1	.10	181	.045	4.92	.869	4.14	>200	33.8	32	23.9	9.0	28.0	2.8	5	6	95.5	.6	252.1	1.8	6.54
5934	31.1	7.5	29.3	23	<.1	.6	1.0	339	1.14	15	6.0	<.1	24.0	82	.2	2.4	56.9	9	.59	.012	19.7	4.8	.11	170	.043	5.03	.281	3.76	>200	36.4	34	18.5	8.4	29.2	2.9	6	5	155.3	.8	250.5	1.8	6.18
5935	7.6	6.1	21.1	7	<.1	.4	.9	333	.91	11	6.9	<.1	38.7	87	.1	1.3	8.1	6	.64	.014	27.5	3.5	.09	228	.072	6.43	1.820	4.62	99.9	44.4	46	6.3	11.4	39.0	3.6	4	4	89.6	.3	242.0	1.9	6.22
5936	31.5	7.3	21.4	14	<.1	.6	1.9	288	1.09	11	5.8	<.1	33.5	87	<.1	1.9	75.8	8	.77	.015	24.6	4.4	.11	257	.061	6.00	1.355	4.80	>200	35.8	42	11.6	11.2	30.2	3.7	6	5	111.6	.4	277.0	1.8	6.08
5937	72.0	7.6	20.6	9	<.1	.7	1.4	296	97	11	6.0	<.1	33.0	95	<.1	1.4	16.5	10	.45	.016	25.3	3.9	.13	298	.065	6.22	.998	4.91	>200	38.7	44	16.2	9.1	32.4	3.5	4	5	95.2	.4	270.3	1.9	6.40
5938	17.0	11.1	25.5	9	<.1	.9	1.0	336	.93	12	6.0	<.1	32.7	102	.1	1.3	10.0	9	.49	.018	27.6	3.1	.13	318	.069	6.22	1.771	5.27	138.3	39.8	47	21.1	10.0	29.7	2.8	4	4	45.4	.4	288.2	1.8	6.28
5939	65.2	10.4	27.6	18	.2	1.0	1.0	311	.92	13	6.2	<.1	33.3	98	.3	2.2	9.8	10	.71	.015	26.6	3.6	.15	227	.061	5.97	.306	4.46	122.3	44.2	46	19.7	9.0	31.6	3.1	8	5	68.1	.3	281.6	2.2	6.42
5940	34.6	16.5	48.1	46	.2	.5	1.1	558	1.46	104	7.9	<.1	33.0	108	.7	3.1	42.9	9	.53	.015	25.5	4.3	.12	258	.067	5.87	.629	4.16	>200	45.0	44	17.2	10.9	37.6	4.1	6	4	100.8	.8	251.5	2.0	6.58
5941	265.3	19.0	31.8	29	.1	.7	.8	574	1.14	20	8.8	<.1	32.7	106	.1	2.6	7.8	6	.51	.011	23.0	4.1	.11	324	.059	5.89	.978	4.20	>200	40.2	39	6.4	9.8	32.7	3.6	5	4	71.1	.5	247.2	1.9	7.60
5942	36.8	84.0	25.6	75	.4	19.9	20.6	1183	4.28	45	14.1	<.1	11.8	917	1.2	2.5	9.6	174	6.19	.121	13.3	40.1	1.92	408	.325	6.35	.064	2.53	79.8	55.6	25	7.1	13.3	43.1	1.7	27	16	135.9	.8	190.4	2.0	4.12
5943	.4	119.3	30.6	110	.7	24.9	32.5	1911	7.47	26	17.2	<.1	1.6	803	.3	1.2	2.0	267	7.13	.143	7.8	36.5	2.84	255	.420	5.95	1.540	1.84	64.8	21.6	17	2.6	12.2	9.7	.1	15	24	60.5	.5	145.9	.9	7.30
STANDARD DST6	12.3	131.9	35.1	176	.4	30.7	13.3	968	4.10	25	7.6	<.1	7.0	313	5.8	5.4	4.8	114	2.30	.101	24.9	231 9	1.04	694	.430	7.04	1.651	1.43	7.8	53.5	52	6.3	15.0	9.5	.8	3	11	26.2	<.1	57.6	1.8	-

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

Data ___ FA ___

ACME ANALYTICAL

Newmac Resources Inc. FILE # A602401

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
G-1	.3	1.3	22.9	57	<.1	3.0	4.8	784	2.39	5	4.0	<.1	7.4	760	<.1	.1	.1	52	2.79	.087	24.8
5944	.9	137 6	29.7	121	.8	26.5	37.8	1963	7.69	20	31.7	<.1	1.8	622	.4	1.0	1.8	304	6.24	.161	8.5
5945	.6	113.3	20.2	111	.5	26.7	35.1	1582	7.23	16	9.6	<.1	1.5	803	.1	.9	.7	270	7.13	.151	7.6
5946	1.2	100.5	10.8	91	.3	34.6	31.2	1517	6.67	23	5.6	<.1	1.3	1059	.3	1.4	.5	241	8.51	.143	7.1
5947	.6	123.5	5.8	88	.2	41.0	32.1	1262	6.62	13	57.2	<.1	1.3	454	.2	1.4	.5	261	7.53	.139	6.5
5948	1.6	135.4	10.5	103	.3	68.9	41.5	1598	8.12	9	1.1	<.1	1.6	822	.5	2.6	.4	316	8.81	.153	7.5
5949	.6	143.0	8 7	94	.3	64.4	42.1	1573	8.16	14	1.1	<.1	1.5	868	.3	2.1	.5	324	7.86	.151	8.0
5950	.8	132.8	7.4	102	.2	49.3	40.8	1474	8.32	4	.8	<.1	1.6	1159	.2	1.4	.1	335	8.19	.169	8.3
5951	1.2	138.5	7.6	98	.2	39.7	42.2	1656	8.39	3	.8	<.1	1.5	1069	.2	1.3	<.1	331	8.40	.146	7.9
STANDARD DST6	12.9	127.7	34.9	173	.4	30.5	13.0	967	4.09	25	7.8	<.1	7.0	314	5.7	5.4	4.7	114	2.29	.103	24.8

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	11.9	.61	1066	.277	9.08	2.961	3.32	.7	8.7	48	1.4	14.4	19.6	1.9	3	6	37.5	<.1	124.3	.6	-
5944	44.0	2.77	679	.490	6.70	1.831	1.60	83.1	18.8	18	3.3	13.9	10.8	.1	21	29	146.1	.6	134.4	.7	6.52
5945	43.6	2.91	168	.490	6.70	1.652	1.89	51.3	16.0	16	1.2	14.3	7.3	.2	25	28	69.3	.3	145.8	.8	5.84
5946	57.5	2.74	444	.449	5.43	.201	1.66	32.4	16.2	15	1.1	13.1	5.9	.1	25	25	158.8	.2	107.2	.7	7.40
5947	58.5	3.00	428	.440	5.97	1.260	1.65	37.2	12.4	14	2.0	12.4	2.1	.1	14	25	246.5	.1	86.6	.6	4.20
5948	82.9	3.75	793	.543	7.48	1.909	1.63	8.4	17.8	16	.8	14.4	1.8	.2	1	34	33.9	<.1	66.1	.9	8.26
5949	84.5	3.88	770	.575	7.53	2.267	1.34	4.5	18.4	17	.9	15.3	1.7	.1	1	34	37.8	<.1	41.0	.9	8.02
5950	70.9	3.99	816	.581	7.75	2.191	1.30	1.3	17.8	17	.7	15.9	1.7	.1	1	37	34.6	<.1	33.6	1.0	8.08
5951	56.8	3.91	1001	.595	8.00	2.162	1.37	1.9	17.1	17	.6	15.1	1.7	.1	2	36	28.7	<.1	29.3	1.0	7.50
STANDARD DST6	232.1	1.00	687	.430	7.03	1.720	1.46	7.7	52.8	51	6.3	14.8	8.4	.8	3	12	27.0	<.1	58.4	1.6	-

Sample type: DRILL CORE R150.

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 Newmac Resources Inc.
Acme file # A602092R Page 1 Received: MAY 23 2006 * 76 samples in this disk file.
Analysis: GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.

ELEMENT	W
SAMPLES	%
5466	0.02
5702	0.05
5703	0.03
5704	0.07
5705	0.02
RE 5705	0.02
5708	3.91
5710	0.13
5711	0.04
5712	0.02
5713	0.06
5714	0.05
5715	0.07
5716	0.05
5717	0.19
5718	0.04
5719	0.1
5720	0.18
5721	0.21
5722	0.04
5725	0.03
5732	0.09
5733	0.05
5734	0.03
5737	0.13
5740	0.03
5744	0.04
5745	0.03
5747	0.05
5748	0.04
5750	0.08

5751	0.12
5752	0.03
5756	0.08
STANDARD I	0.1
5757	0.03
5758	0.03
5759	0.03
5761	0.03
5762	0.03
5763	0.2
5764	0.07
5765	0.05
5766	0.03
5767	0.18
5768	0.03
5769	0.04
5770	0.03
5771	0.06
5773	0.19
5774	0.06
5775	0.05
5776	0.02
RE 5776	0.03
5777	0.03
5778	0.05
5779	0.06
5780	0.08
5782	0.04
5786	0.02
5790	0.02
5791	0.09
5792	0.08
5793	0.03
5794	0.04
5795	0.06
5796	0.06
5797	0.07

A602092R P3.

5798	0.02
STANDARD I	0.09
STANDARD (	1.08
5799	0.04
5800	0.09
5801	0.04
5802	0.02
5807	0.03
5810	0.06
STANDARD I	0.08

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 Newmac Resources Inc.
Acme file # A602274R Page 1 Received: JUN 7 2006 * 96 samples in this disk file.
Analysis: GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.

ELEMENT	W
SAMPLES	%
5427	0.02
5431	0.02
5433	0.3
5434	0.08
5437	0.03
5449	0.02
5454	0.04
5461	0.06
5462	0.13
5468	0.03
5473	0.04
5474	0.02
5477	0.02
5478	0.02
5480	0.03
5481	0.04
5482	0.02
5484	0.02
5487	0.07
5488	0.05
.STD CT-1	1.05
5494	0.03
5495	0.03
RE 5495	0.04
5496	0.09
5497	0.04
5499	0.03
5500	0.04
5501	0.03
5502	0.06
5503	0.05
5504	0.06
5505	0.06
5506	0.08
STANDARD I	0.08
5507	0.03

A602274R p2

5511	0.03
5512	0.06
5513	0.12
5514	0.11
5515	0.42
RE 5515	0.42
5516	0.02
5517	0.05
5518	0.02
5519	0.03
5521	0.02
5523	0.02
5524	0.03
5525	0.05
5527	0.08
5528	0.05
5529	0.04
5530	0.02
5531	0.06
5534	0.18
5535	0.04
5536	0.02
5537	0.03
5538	0.06
5539	0.04
5540	0.07
5541	0.02
5542	0.1
.STD CT-1	1.05
5544	0.03
5548	0.03
5552	0.02
5574	0.03
STANDARD I	0.08
5575	0.03
5576	0.03
5577	0.06
5582	0.03
5583	0.05
5584	0.03
5585	0.03
5586	0.04

A602274R P3

5587	0.04
5589	0.02
5590	0.03
5591	0.04
5592	0.04
5596	0.02
RE 5596	0.02
5599	0.07
.STD CT-1	1.05
5601	0.11
5602	0.04
5603	0.03
5616	0.07
5618	0.03
5620	0.03
5622	0.08
5624	0.02
5627	0.04
5628	0.04
5630	0.02
STANDARD I	0.08

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

Newmac Resources Inc. File # A602274 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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
G-1	.1	2.8	21.6	57	<.1	4.3	4.7	794	2.53	5	4.9	<.1	8.8	801	<.1	.1	.2	56	2.73	.091	31.8	12.5
5411	221.1	2.1	17.6	11	<.1	.7	.6	171	.69	6	7.6	<.1	35.5	45	.5	.3	2.5	6	.26	.010	29.2	4.7
5412	182.0	2.5	17.6	13	<.1	.5	.4	331	.65	5	7.8	<.1	33.8	38	.3	.3	.7	6	.26	.008	24.4	3.1
5413	126.1	2.1	28.4	14	.2	.7	.4	262	.75	5	10.3	<.1	38.4	44	.3	.3	24.1	5	.29	.009	27.6	6.3
5414	21.5	1.7	17.3	10	<.1	.4	.4	241	.81	5	12.0	<.1	35.9	38	<.1	.2	9.2	5	.28	.007	27.0	3.6
5415	117.2	1.2	16.9	12	<.1	.7	.3	242	.57	6	9.2	<.1	36.9	37	.1	.3	2.2	4	.26	.008	24.4	7.3
5416	37.0	.8	13.1	9	<.1	.4	.3	222	.55	6	8.2	<.1	35.4	34	.1	.2	.5	5	.26	.008	24.3	2.6
5417	163.1	2.0	17.9	10	.1	.6	.5	249	.66	6	13.4	<.1	41.6	33	.3	.3	8.2	6	.21	.009	29.0	5.3
5418	35.8	1.3	16.4	9	<.1	.4	.3	195	.55	6	12.0	<.1	35.0	28	.1	.3	6.7	4	.23	.006	22.3	2.8
5419	57.4	1.1	17.0	10	<.1	.6	3	219	.66	7	10.9	<.1	38.5	28	.1	.4	3.6	5	.26	.006	25.3	4.0
5420	46.0	1.2	18.5	12	<.1	.5	.3	239	.80	7	10.4	<.1	38.8	24	.1	.3	11.6	5	.28	.006	22.8	3.5
5421	66.3	1.5	15.3	10	<.1	.7	.3	179	.73	6	10.4	<.1	35.4	29	.1	.3	2.1	4	.17	.005	21.4	4.3
5422	87.8	1.3	13.8	13	<.1	.4	.3	86	.74	5	19.8	<.1	35.5	31	<.1	.3	6.6	4	.14	.006	22.9	1.5
5423	42.4	1.2	16.3	11	<.1	.7	.3	180	.72	7	19.1	<.1	37.0	27	.1	.4	13.7	5	.18	.006	23.5	8.7
5424	39.3	1.8	18.9	12	<.1	.7	.4	251	.82	6	14.9	<.1	38.3	23	.1	.4	17.9	5	.27	.007	23.6	3.4
5425	147.3	1.5	17.7	10	<.1	.4	.3	211	.67	7	11.5	<.1	38.0	25	.1	.3	3.2	4	.28	.006	24.8	6.4
5426	17.7	1.3	16.1	7	<.1	.4	.2	233	.61	8	14.3	<.1	37.3	18	.1	.3	.4	3	.23	.004	21.7	4.1
5427	648.4	2.2	13.5	18	<.1	.7	.3	44	.63	3	9.2	<.1	30.6	18	1.2	.8	46.6	2	.20	.003	11.1	9.7
5428	21.9	1.8	16.1	6	<.1	.4	1.0	142	.77	6	13.1	<.1	34.5	22	.1	.3	6.1	2	.24	.004	18.2	4.1
5429	24.7	1.9	18.2	10	<.1	.4	.3	250	.69	7	11.7	<.1	36.2	24	<.1	.3	2.2	3	.27	.004	21.3	3.7
5430	37.2	1.9	22.9	17	<.1	.3	1.5	245	.92	9	13.2	<.1	35.9	23	<.1	.5	40.3	3	.23	.004	22.1	3.5
5431	17.2	3.5	70.6	311	2	.6	.5	165	.82	7	20.6	<.1	38.6	27	2.0	.7	25.6	3	.38	.004	23.8	6.7
5432	17.3	1.8	27.9	12	<.1	.3	4	239	.86	8	14.0	<.1	34.7	31	.1	.7	27.4	3	.28	.004	19.5	2.7
5433	61.7	1.8	62.3	83	.2	.3	.2	1535	1.72	23	42.2	<.1	40.7	27	1.0	2.4	190.9	21	.89	.008	21.5	4.1
5434	65.0	1.5	19.3	10	<.1	5	<.2	397	.73	10	18.7	<.1	35.0	22	.1	.8	47.9	5	.33	.004	20.6	2.7
RE 5434	58.2	1.0	18.2	9	<.1	2	<.2	390	.70	9	18.8	<.1	33.3	20	<.1	.9	45.1	5	.33	.003	18.4	2.3
RRE 5434	54.2	1.3	18.3	9	<.1	.4	<.2	399	.72	8	17.0	<.1	33.2	19	.1	.6	22.9	5	.33	.003	18.8	1.8
5435	18.9	1.5	23.1	23	<.1	.4	.2	232	.67	10	10.9	<.1	37.6	15	.2	.5	3.8	2	.20	.003	21.3	4.4
5436	21.1	1.2	19.1	13	<.1	.5	.3	221	.81	13	10.8	<.1	35.2	42	.1	.8	18.2	3	.17	.005	19.6	1.5
5437	220.5	2.1	19.1	10	<.1	.4	.2	224	.78	8	13.4	<.1	37.8	24	<.1	.5	18.1	5	.26	.004	20.2	4.0
5438	20.8	1.3	20.4	10	<.1	.3	.3	262	.86	8	12.4	<.1	32.2	22	.1	.5	6.3	4	.22	.003	17.7	3.6
5439	20.6	2.1	68.5	196	.4	.3	.3	382	1.13	14	17.1	<.1	37.5	20	2.2	2.2	29.5	5	.21	.004	21.3	5.4
5440	45.5	1.6	24.8	14	.1	.3	.4	224	.87	8	13.1	<.1	28.7	14	.2	.5	11.5	3	.25	.002	13.1	2.8
5441	32.5	1.6	26.6	14	<.1	.4	.7	263	1.25	9	13.4	<.1	32.9	22	.1	.6	22.4	4	.32	.003	16.5	7.1
5442	8.9	1.2	22.2	9	<.1	.4	1.4	286	.71	8	14.8	<.1	35.5	22	.1	.3	1.4	3	.26	.004	17.8	2.4
STANDARD DST6	12.5	129.8	35.0	174	3	31.1	13.5	970	4.10	25	7.5	<.1	7.0	309	5.6	5.4	4.7	116	2.31	.102	25.4	230.8

SAMPLE#	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.64	1078	.287	8.60	2.980	3.14	.1	8.2	59	1.5	14.7	21.1	1.7	3	6	40.3	<.1	124.9	.7	-
5411	.08	205	.067	6.35	2.993	4.15	23.7	33.3	53	4.9	10.4	26.5	2.5	3	3	21.7	.2	174.0	1.5	4.50
5412	.08	217	.056	6.42	2.709	3.94	7.5	29.8	43	2.0	8.5	22.4	2.2	3	3	16.5	.1	141.4	1.5	4.52
5413	.10	197	.057	6.29	2.706	4.38	32.0	34.9	47	6.0	9.1	21.3	2.1	4	3	24.1	.3	158.9	1.8	5.56
5414	.08	130	.050	6.00	2.692	3.82	66.8	32.5	47	6.6	8.6	21.7	2.1	3	3	23.7	4	168.0	1.6	6.12
5415	.07	135	.055	6.10	2.981	4.28	11.9	31.0	44	3.0	9.3	27.3	2.5	3	3	15.6	.1	146.4	1.5	5.76
5416	.06	128	.057	6.16	2.748	3.85	8.9	29.3	41	1.7	8.9	26.6	2.7	3	3	16.2	<.1	138.7	1.5	5.32
5417	.09	131	.071	6.00	2.658	4.21	16.8	33.6	51	3.5	10.2	27.3	2.6	3	3	22.7	.2	167.6	1.6	5.56
5418	.05	98	.049	6.12	2.590	3.95	31.3	29.2	39	4.4	9.1	26.7	2.5	3	3	18.6	.1	157.8	1.5	5.92
5419	.06	111	.051	6.27	2.926	4.00	38.1	29.8	45	3.9	10.1	30.1	2.9	4	3	20.1	.2	176.9	1.5	5.56
5420	.06	86	.046	6.24	2.704	3.77	44.9	27.9	41	5.4	9.6	29.1	2.9	4	3	18.2	.4	182.2	1.4	5.46
5421	.06	76	.048	6.08	2.329	3.64	49.7	29.2	38	3.6	8.5	25.8	2.5	3	2	17.9	.3	160.7	1.6	5.52
5422	.07	106	.045	6.17	1.666	4.10	22.7	31.4	39	5.9	8.9	20.7	2.3	2	3	29.2	.5	171.7	1.7	6.36
5423	.05	110	.050	6.16	2.350	3.84	38.1	29.1	42	5.3	9.2	25.2	2.6	3	3	20.4	.4	174.6	1.7	5.66
5424	.06	87	.051	6.12	2.667	3.82	60.9	28.6	40	7.1	9.1	25.4	2.7	3	3	20.3	.4	185.4	1.6	6.62
5425	.05	104	.051	6.04	2.830	4.25	91.5	29.5	43	6.8	10.8	29.7	2.9	3	3	19.6	.3	188.5	1.5	6.30
5426	.04	58	.050	6.04	2.695	3.92	24.8	28.5	37	1.6	9.8	34.9	3.6	3	3	12.2	.2	163.7	1.4	7.64
5427	.02	57	.026	4.61	2.088	3.72	>200	26.1	20	2.4	6.9	11.5	1.2	2	1	9.6	.5	155.4	1.4	3.86
5428	.04	69	.038	6.13	2.551	3.93	112.7	29.0	32	5.0	8.6	20.6	2.4	3	3	15.7	.6	189.0	1.6	6.24
5429	.05	68	.043	6.17	2.766	3.73	59.9	29.6	36	3.9	10.4	26.9	2.9	4	3	14.4	.3	184.4	1.7	6.62
5430	.04	66	.043	5.97	2.703	4.01	89.0	30.8	38	4.7	10.5	26.6	2.9	3	3	13.3	.6	182.3	1.9	4.82
5431	.05	77	.041	6.07	2.303	4.73	>200	32.0	40	16.6	12.6	24.6	2.8	4	3	20.6	.6	252.8	1.9	4.72
5432	.07	70	.038	5.65	1.645	3.65	83.0	31.4	33	11.3	11.1	24.0	2.5	4	3	22.8	.6	175.7	1.7	5.88
5433	.15	97	.060	9.26	1.349	4.92	>200	36.0	37	148.2	18.2	64.1	3.2	7	5	67.1	1.3	480.7	2.0	6.02
5434	.05	53	.045	6.09	2.455	3.72	>200	29.0	35	21.8	12.3	39.3	4.0	4	4	18.8	.5	216.7	1.8	5.72
RE 5434	.05	49	.042	5.85	2.234	3.47	>200	26.7	32	20.2	11.0	38.3	3.7	4	3	18.4	.4	191.2	1.6	-
RRE 5434	.04	50	.043	5.94	2.150	3.46	>200	27.0	32	17.4	11.1	34.9	3.5	4	3	18.1	.4	188.4	1.6	-
5435	.04	56	.045	5.95	2.381	3.85	26.9	23.4	36	9.7	10.2	30.0	3.5	3	3	11.4	.4	191.0	1.4	6.32
5436	.08	56	.048	5.91	1.664	3.44	64.8	33.3	33	11.6	11.7	35.1	3.7	5	3	28.8	.5	206.1	2.2	5.92
5437	.06	51	.049	5.58	2.286	3.69	>200	27.7	34	17.1	11.9	28.6	3.2	4	3	24.1	.5	199.3	1.7	6.72
5438	.05	49	.042	5.74	2.080	3.50	155.1	24.3	30	11.4	11.1	27.7	3.1	4	3	21.2	.6	178.4	1.4	6.24
5439	.06	42	.049	5.83	2.040	3.39	43.7	31.9	36	14.6	12.9	38.5	3.9	5	4	23.6	.9	187.5	2.0	2.62
5440	.03	43	.036	5.14	1.673	3.38	71.8	20.1	23	11.7	8.7	28.5	3.2	4	2	15.7	.7	170.8	1.3	4.18
5441	.05	46	.037	6.14	2.056	3.44	169.9	29.8	29	21.3	11.1	31.6	3.4	4	3	23.5	1.1	210.6	1.7	6.03
5442	.04	52	.042	6.48	2.591	4.13	33.4	27.8	32	3.2	11.6	33.8	3.3	4	3	13.2	.3	199.2	1.6	5.84
STANDARD DST6	1.00	693	.433	7.07	1.684	1.43	7.8	52.5	53	6.4	14.9	8.6	.7	4	11	24.1	<.1	56.7	1.9	-

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTI
ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

06-07-2006 A09:02

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data FA DATE RECEIVED: MAY 23 2006 DATE REPORT MAILED:.................

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.2	2.3	20.7	55	<.1	4.3	4.7	600	2.64	4	4.3	<.1	8.1	723	<.1	<.1	.3	57	2.69	.098	27.8	13.9	.66	1025	.288	8.53	2.850	3.22	.9	9.5	55	1.8	15.3	21.8	1.9	3	6	40.9	<.1	123.2	.7	-
5443	84.4	3.7	21.2	11	<.1	.5	1.2	266	1.27	10	20.5	<.1	36.1	14	<.1	.4	1.3	3	.24	.003	17.9	7.5	.04	34	.034	6.09	2.606	4.14	181.3	28.7	35	4.1	13.1	47.1	4.3	5	4	21.0	1.0	208.7	1.9	2.68
5444	6.1	2.4	20.6	33	<.1	.4	.3	333	.71	8	11.4	<.1	36.0	19	<.1	.3	.5	2	.28	.004	18.5	4.6	.05	52	.042	6.43	2.916	3.96	32.3	26.5	35	4.6	11.5	38.0	3.6	4	3	14.1	.2	180.7	1.6	6.34
5445	8.4	2.1	20.2	10	<.1	.6	.2	263	.64	8	13.8	<.1	35.0	16	.1	.4	.4	3	.22	.003	17.7	5.8	.05	57	.043	6.52	2.457	4.41	38.0	22.7	33	3.8	11.1	41.8	4.5	5	4	17.4	.2	188.2	1.5	6.26
5446	9.3	2.3	21.1	13	<.1	.6	.3	379	.77	13	20.2	<.1	38.9	15	.1	.5	2.4	2	.25	.004	18.0	4.0	.06	42	.044	6.34	2.490	3.99	27.1	35.2	37	4.2	13.4	54.4	5.9	7	4	19.0	.3	181.5	2.3	6.06
5447	153.9	3.3	21.2	28	<.1	.3	.6	181	.62	10	12.9	<.1	35.3	21	.3	.5	.5	3	.28	.004	18.7	4.9	.05	54	.043	6.09	2.458	4.13	119.8	29.4	35	3.7	12.3	35.2	4.3	4	3	17.6	.3	203.6	1.9	5.84
5448	46.0	3.6	17.4	17	<.1	.4	.8	284	.74	9	12.9	<.1	32.8	20	<.1	.6	.4	4	.27	.005	18.8	3.6	.05	68	.046	6.01	2.459	3.64	114.1	23.1	35	2.7	11.5	38.9	3.8	6	3	16.1	.3	174.1	1.3	7.08
5449	40.4	6.5	20.8	26	<.1	.4	1.2	451	.93	9	14.9	<.1	42.2	20	.1	.8	1.1	4	.40	.005	27.3	4.5	.08	63	.055	6.04	2.063	3.73	>200	26.9	47	6.9	12.3	38.1	3.8	5	3	23.4	.4	183.0	1.5	5.72
5450	20.7	3.9	18.4	18	<.1	.5	2.0	316	1.28	5	7.1	<.1	32.5	22	<.1	.4	2.2	4	.23	.006	17.7	5.3	.08	71	.046	5.91	2.260	3.68	88.6	18.7	32	5.0	7.4	19.6	2.0	3	2	26.4	.8	188.9	1.0	7.54
5451	5.1	2.3	22.7	20	<.1	.5	1.1	370	.90	11	15.5	<.1	40.3	21	.2	.3	.4	6	.28	.009	21.4	6.6	.07	95	.054	6.23	2.540	4.34	74.0	32.9	42	4.9	18.6	52.7	5.1	4	4	27.2	.4	202.4	1.8	6.96
5452	13.9	2.9	23.1	58	<.1	.7	1.1	346	.83	10	18.3	<.1	33.0	23	.8	.5	.8	5	.22	.007	19.6	4.2	.06	114	.043	5.99	2.246	3.89	48.0	26.6	36	4.0	12.4	38.0	4.0	4	4	20.7	.4	206.0	1.4	5.50
5453	15.6	3.4	21.0	17	<.1	1.0	1.0	405	.91	11	13.4	<.1	30.0	50	<.1	.4	.8	8	.25	.014	20.5	6.7	.08	264	.068	6.40	2.387	4.47	54.3	25.5	37	3.2	11.6	43.4	3.5	4	4	20.7	.3	217.6	1.4	5.64
5454	32.1	1.7	88.8	61	.5	.6	1.4	381	.98	8	13.4	<.1	34.0	44	.6	.3	2.3	9	.30	.012	25.6	3.7	.09	181	.058	6.86	2.254	5.09	>200	26.8	45	11.4	10.5	34.7	3.4	4	4	46.3	.4	289.1	1.3	6.70
5455	21.2	3.6	25.4	19	<.1	.7	2.3	296	.94	8	17.4	<.1	34.1	34	.1	.5	4.7	7	.26	.011	20.6	8.9	.07	128	.058	6.24	2.548	4.45	161.4	24.5	37	4.3	10.4	32.4	3.3	5	3	26.4	.4	234.7	1.4	5.20
5456	7.8	3.5	23.1	20	<.1	.9	2.3	464	1.19	9	12.8	<.1	30.9	51	.1	.3	.7	10	.27	.015	28.5	3.6	.10	222	.083	6.08	2.051	4.32	126.2	28.2	50	4.3	11.5	39.4	3.3	4	3	29.4	.5	216.5	1.6	6.52
5457	23.3	6.4	28.9	35	<.1	.7	2.7	522	1.33	11	15.3	<.1	66.1	46	.1	.3	1.2	12	.41	.017	49.9	7.8	.11	144	.098	6.02	2.477	3.73	93.4	52.8	89	5.7	20.4	47.5	4.0	5	4	32.6	.6	201.5	2.4	6.02
5458	5.3	13.5	18.3	35	<.1	1.2	1.7	628	1.48	12	15.1	<.1	79.6	46	.1	.7	2.1	14	.46	.022	51.1	4.9	.13	131	.127	6.22	2.857	2.81	71.4	62.6	91	4.6	22.8	50.5	4.1	6	5	28.5	.4	166.9	2.8	2.48
5459	8.9	4.0	23.0	32	<.1	1.0	2.5	657	1.38	14	16.1	<.1	47.8	77	.1	.5	1.8	13	.44	.019	32.1	4.4	.17	161	.097	5.92	2.036	3.48	99.9	46.9	57	5.6	14.3	45.5	3.7	8	4	33.7	.5	198.8	2.4	6.18
5460	7.7	2.5	32.9	49	<.1	.7	.6	458	.75	9	16.8	<.1	40.4	58	.4	.3	.7	8	.55	.015	27.6	3.0	.10	240	.068	6.97	2.427	4.48	33.1	41.3	48	10.7	11.5	33.7	3.1	6	3	33.9	.2	257.3	2.0	6.24
5461	102.5	4.4	18.9	19	<.1	.6	2.8	384	1.25	8	18.5	<.1	32.7	48	<.1	.6	4.4	8	.52	.015	20.5	6.6	.12	147	.050	4.74	1.746	3.26	>200	33.5	36	7.4	10.9	29.1	2.5	5	3	35.9	.9	202.5	1.7	6.86
5462	56.6	2.3	30.2	38	<.1	.4	1.6	477	1.11	8	15.3	<.1	34.3	45	.3	.4	2.4	17	.59	.017	30.3	3.9	.16	259	.055	7.14	1.855	5.91	>200	37.9	52	40.5	12.3	29.0	2.7	6	5	111.7	.8	442.8	2.0	5.98
5467	4.0	3.9	5.2	72	<.1	28.9	18.0	1355	4.19	87	3.4	<.1	7.7	356	.3	2.3	.3	127	3.62	.172	36.3	82.7	1.76	684	.567	7.64	1.668	2.54	60.6	106.1	64	5.8	18.5	25.5	1.4	20	13	205.0	.2	218.6	3.1	5.66
5468	15.4	3.9	162.7	426	.2	1.3	.9	485	1.22	127	14.3	<.1	16.9	93	4.9	1.7	112.7	13	.65	.020	18.4	4.2	.23	170	.052	6.45	.403	3.72	>200	34.6	32	25.1	12.6	31.2	3.0	13	5	161.1	1.0	313.8	2.3	7.26
5469	15.8	.6	85.6	30	.1	.5	.5	2114	.82	67	14.2	<.1	23.5	63	.2	1.5	1.3	9	1.00	.020	19.8	1.9	.26	47	.056	8.03	.045	3.98	32.0	37.0	35	27.1	17.1	33.7	4.4	16	6	105.1	.4	326.4	2.6	6.72
5470	53.5	1.3	708.4	506	.3	.1	<.2	5790	1.05	102	38.3	<.1	28.6	101	5.2	1.7	.8	16	2.04	.041	4.9	1.0	.51	83	.135	16.91	.040	7.94	24.9	69.5	11	73.6	26.1	79.1	10.7	17	6	77.5	.2	671.9	4.6	6.60
RE 5470	53.9	.8	736.0	550	.4	.2	<.2	5844	1.03	99	37.5	<.1	29.2	104	5.5	1.6	.8	15	2.07	.042	5.5	1.3	.51	86	.131	17.17	.040	8.37	24.6	72.9	12	71.8	28.0	79.0	10.6	17	7	76.5	.2	713.9	4.7	-
RRE 5470	56.7	1.0	1181.5	1101	.6	.1	<.2	5695	1.00	68	30.5	<.1	28.6	96	12.0	1.5	.9	16	2.00	.042	5.5	.3	.51	87	.130	16.97	.039	7.83	23.0	68.7	12	70.5	27.0	76.0	10.0	17	6	74.0	.2	655.1	4.4	-
5471	44.5	7.3	166.7	447	.5	.7	1.2	6570	1.13	28	16.4	<.1	42.7	78	5.1	1.3	1.4	15	1.82	.018	32.2	2.2	.38	158	.055	8.53	.283	4.87	192.3	47.2	53	40.4	17.7	22.7	2.7	10	7	76.1	.4	401.1	2.5	5.70
5472	94.7	6.8	21.0	43	.1	5.8	4.5	524	1.48	13	12.8	<.1	30.0	158	.3	.9	.7	28	1.13	.039	26.0	13.0	.42	357	.144	6.29	1.918	4.23	74.2	50.3	44	6.3	12.6	21.6	2.1	6	5	38.8	.4	266.7	2.3	5.71
5473	324.8	4.6	20.7	10	<.1	.6	1.0	246	1.05	6	19.5	<.1	30.7	54	<.1	.3	8.7	11	.51	.012	22.0	7.9	.19	247	.040	5.80	1.677	4.38	>200	33.8	37	30.4	11.2	18.2	1.8	5	4	60.6	.6	348.3	1.9	6.10
5474	75.3	4.3	22.1	29	<.1	2.9	2.3	372	1.09	12	15.9	<.1	20.0	110	<.1	1.1	.8	17	.63	.031	23.4	10.2	.23	350	.093	6.26	2.038	4.76	>200	38.8	39	10.9	12.9	34.1	3.0	6	5	64.7	.4	323.6	2.1	8.42
5475	9.2	4.8	6.2	52	.1	23.3	17.1	1308	4.02	28	3.3	<.1	7.9	496	.2	1.2	.7	120	3.88	.186	37.0	62.1	1.79	990	.546	8.52	3.078	2.25	18.6	117.9	69	7.8	17.4	20.6	1.3	7	14	108.4	.3	152.0	2.9	4.62
5476	62.8	3.7	33.0	31	<.1	1.4	1.8	384	.99	99	14.2	<.1	21.6	105	.2	1.9	6.4	17	.60	.022	18.8	3.2	.26	260	.053	6.15	.918	4.37	136.9	40.6	33	30.0	9.9	24.7	2.4	41	6	149.0	.5	331.2	2.0	6.94
5477	85.7	7.2	117.4	339	.1	9	1.5	875	.86	133	16.3	<.1	39.6	39	4.0	1.3	1.5	9	.20	.015	28.9	3.1	.14	270	.056	6.87	.960	5.57	>200	44.0	52	12.1	11.2	26.8	2.6	8	4	54.5	.5	368.7	1.9	5.50
5478	98.0	3.6	95.0	217	.1	.5	1.2	309	.52	9	9.6	<.1	20.3	71	2.4	.3	3.4	9	.36	.018	18.7	1.9	.12	209	.037	5.86	1.124	4.34	>200	35.8	34	19.1	13.1	24.2	2.6	5	6	96.0	.3	289.8	2.0	5.90
STANDARD DST6	12.7	130.7	35.7	176	.4	31.4	13.6	972	4.10	26	7.5	<.1	7.1	314	5.8	5.4	4.8	115	2.31	.103	25.5	234.1	1.00	695	.432	7.06	1.715	1.45	8.0	54.6	53	6.4	15.1	8.5	.8	3	11	27.1	<.1	57.8	1.8	-

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

Data f 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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.2	2.0	22.9	53	<.1	3.3	4.1	781	2.47	5	4.3	<.1	7.3	710	.1	<.1	.2	53	2.62	.086	23.0	6.2	.61	1010	.272	8.42	2.917	3.16	.3	8.0	46	2.6	14.0	20.8	1.8	3	5	39.4	<.1	123.4	.7	.
5479	86.5	2.3	26.9	9	<.1	1.0	1.6	170	.70	8	16.0	<.1	17.9	81	<.1	.2	5.2	6	.44	.017	19.1	6.6	.11	244	.035	6.73	2.632	5.16	179.3	36.4	35	10.5	13.7	29.2	2.9	5	4	50.9	.4	314.2	2.2	6.34
5480	26.4	3.5	29.4	11	<.1	.5	1.2	184	.59	7	16.2	<.1	18.8	74	.1	.3	5.1	6	.44	.018	19.0	2.1	.12	228	.034	6.80	2.541	4.56	>200	41.8	35	9.5	14.3	26.0	2.7	7	4	51.4	.3	303.7	2.2	5.88
5481	243.3	4.9	30.8	6	.1	.8	1.1	187	.64	16	17.5	<.1	34.0	57	.2	1.2	12.7	6	.47	.014	22.9	6.6	.12	244	.038	6.29	2.349	4.93	>200	41.6	41	7.9	10.7	23.6	2.4	6	3	33.7	.3	306.4	2.0	6.86
5482	84.3	2.9	21.6	8	.1	.7	.4	156	.48	7	14.4	<.1	35.3	60	.1	.4	1.8	5	.45	.012	27.4	2.3	.12	241	.037	6.24	2.167	4.70	>200	37.5	48	7.2	9.8	20.8	2.1	8	3	47.6	.1	295.2	1.8	7.08
5483	30.0	3.7	23.6	7	<.1	.7	1.2	235	.64	7	12.9	<.1	28.1	70	<.1	.4	1.4	7	.50	.015	20.9	5.7	.13	274	.042	6.43	2.464	4.80	187.5	37.3	37	8.5	11.2	24.4	2.7	6	3	35.1	.2	306.3	2.0	6.82
5484	26.8	3.4	20.6	14	<.1	.6	2.9	183	.62	14	20.1	<.1	34.6	62	.1	.5	.8	6	.46	.012	18.2	3.1	.13	302	.049	6.31	2.533	4.62	>200	41.0	32	7.3	9.7	25.7	2.8	5	3	23.8	.2	272.0	1.9	3.18
5485	3.6	4.7	5.7	58	.1	27.9	17.9	1163	4.47	30	2.8	<.1	7.8	536	.2	.9	.5	132	3.69	.178	37.5	66.2	2.05	1126	.577	8.46	2.879	2.36	5.0	125.2	71	16.0	19.7	19.3	1.3	3	14	96.3	.3	175.6	3.2	7.40
5486	2.8	6.4	5.4	53	.1	31.1	17.1	1234	4.18	57	2.8	<.1	7.5	478	.1	.6	.6	126	3.35	.174	36.8	69.2	2.02	1125	.554	8.10	2.933	2.28	5.8	121.1	69	17.5	18.7	19.0	1.2	3	13	85.1	.4	151.4	3.0	5.94
5487	177.8	5.2	27.0	13	.2	.9	2.2	247	.86	12	10.6	<.1	29.5	45	.1	.5	4.1	6	.35	.011	22.2	5.4	.12	217	.033	6.23	1.711	4.82	>200	33.7	38	10.9	8.6	17.2	1.6	3	3	32.3	.5	328.6	1.7	5.74
5488	77.6	7.9	32.5	51	.3	.5	4.5	275	.97	8	15.4	<.1	34.3	61	.6	1.1	5.2	7	.57	.014	18.7	2.2	.10	253	.033	7.16	1.440	5.61	>200	39.2	32	10.0	12.2	17.6	1.6	5	3	72.4	.6	389.0	1.9	5.16
5489	60.1	10.1	28.3	12	.2	.7	4.3	386	1.26	7	11.6	<.1	32.8	48	.1	.9	3.5	8	.37	.012	26.0	5.2	.11	238	.043	5.98	1.070	4.70	187.1	37.6	44	15.0	9.5	19.8	1.6	5	3	96.6	.7	309.6	1.7	7.54
5490	28.8	4.3	39.7	16	.5	.5	2.2	309	.66	11	13.5	<.1	23.5	71	.2	1.1	11.1	7	.42	.016	21.0	4.0	.11	229	.044	6.60	1.682	4.38	130.1	33.7	37	9.1	10.8	27.6	2.8	5	4	102.5	.3	297.0	1.9	6.04
5491	22.4	3.8	35.7	14	.1	.6	3.7	337	.78	20	9.1	<.1	17.2	68	.2	.6	4.6	6	.32	.016	19.0	3.5	.12	194	.036	6.47	.241	3.94	112.6	35.0	34	12.5	11.9	27.6	3.0	7	4	181.3	.5	281.7	2.0	6.36
5492	10.7	5.0	38.5	14	.3	.4	3.0	307	.58	11	15.7	<.1	15.8	74	.2	.8	9.8	6	.39	.016	18.1	2.0	.12	229	.033	6.60	1.276	4.17	55.4	34.3	32	9.6	12.9	26.0	2.9	7	4	118.4	.3	317.8	1.9	5.66
5493	15.4	4.9	29.0	9	<.1	.7	.7	256	.49	10	12.6	<.1	16.6	74	.1	.4	5.7	7	.42	.017	16.6	3.9	.11	206	.036	6.60	2.273	3.83	91.5	31.6	30	11.0	11.2	24.2	2.9	5	5	60.6	.2	269.2	1.8	6.46
5494	61.6	8.1	38.6	12	.4	.8	3.6	340	.74	12	14.0	<.1	22.5	57	.1	1.3	18.6	7	.38	.014	20.2	2.7	.10	223	.033	5.99	1.439	4.11	>200	33.2	35	11.3	10.2	20.6	2.3	4	4	51.9	.4	309.6	1.8	6.38
5495	66.2	12.2	52.0	18	1.0	1.1	4.4	405	1.05	10	14.6	<.1	32.5	44	.2	2.3	22.8	8	.36	.013	25.7	7.6	.10	243	.043	5.88	1.884	4.87	>200	35.9	44	16.0	9.3	19.9	1.6	3	4	46.3	.6	321.9	1.6	7.06
5496	126.4	16.7	146.8	25	3.6	.7	6.1	594	1.58	8	23.5	<.1	28.3	47	.5	9.3	215.1	8	.40	.012	19.7	3.5	.13	191	.030	5.55	763	4.05	>200	30.7	34	23.5	9.6	14.9	1.2	4	4	127.1	1.1	288.3	1.4	6.76
5497	27.0	7.8	48.1	27	.7	.6	2.9	394	.90	11	31.5	<.1	21.9	69	.3	1.7	49.9	7	.44	.016	20.8	4.4	.12	231	.034	6.38	1.954	4.24	>200	35.0	37	17.1	12.4	23.2	2.5	5	4	98.3	.5	313.8	1.9	5.98
5498	101.8	8.4	71.3	35	1.2	.7	3.5	357	.78	12	16.0	<.1	17.5	73	.5	2.9	41.8	7	.39	.017	17.3	2.2	.13	235	.033	6.34	2.018	4.64	169.8	34.4	32	20.8	12.8	23.8	2.7	5	5	104.0	.4	338.3	2.2	5.44
5499	34.6	8.1	64.6	49	1.0	.6	1.4	382	.80	10	17.6	<.1	17.0	68	.7	2.7	51.3	8	.45	.015	17.4	6.9	.12	224	.035	6.53	2.267	4.22	>200	32.4	31	16.5	13.6	24.9	3.0	5	5	83.5	.5	317.9	1.9	6.84
5500	45.2	8.4	46.7	27	.7	.5	2.0	358	.83	12	15.6	<.1	17.0	69	.3	1.7	25.5	9	.49	.014	16.8	3.4	.12	240	.033	6.27	1.874	4.20	>200	29.1	31	18.4	13.4	22.1	2.6	4	5	78.9	.5	322.2	1.9	6.94
5501	47.4	5.1	57.8	26	.9	.9	1.0	370	.62	8	12.7	<.1	16.1	68	.3	2.3	40.0	7	.44	.016	19.2	4.0	.11	221	.033	5.58	1.893	3.95	>200	29.7	34	15.9	11.5	20.7	2.5	4	5	73.0	.3	295.2	1.9	5.64
RE 5501	47.7	5.4	62.1	27	1.0	.5	1.3	404	.63	8	13.0	<.1	17.7	71	.4	2.4	44.8	7	.47	.018	20.4	6.0	.11	228	.036	6.20	1.940	4.21	>200	31.4	36	17.0	12.6	21.0	2.6	4	5	77.3	.3	332.2	1.9	-
RRE 5501	52.7	6.4	69.8	29	1.1	.8	1.1	383	.59	9	14.4	<.1	17.6	71	.4	3.0	43.1	7	.46	.017	19.4	6.2	.11	234	.038	5.94	2.028	4.09	>200	31.9	33	17.1	13.1	21.9	3.0	5	5	77.2	.3	313.3	2.1	-
5502	156.5	7.3	25.9	15	.2	.7	2.2	335	.77	8	14.2	<.1	28.0	46	<.1	1.1	6.8	7	.47	.013	20.2	3.1	.11	204	.034	5.69	1.746	4.56	>200	31.6	35	12.3	10.8	18.4	1.8	3	4	52.3	.4	324.5	1.7	7.14
5503	127.3	4.6	32.5	14	.2	.5	1.1	307	.66	13	14.6	<.1	25.0	59	.1	1.3	16.0	8	.46	.015	20.2	4.8	.12	229	.038	5.96	1.526	4.36	>200	32.6	35	16.5	11.0	21.4	2.3	4	4	71.3	.3	324.4	1.8	7.22
5504	182.5	8.6	38.5	51	.3	.9	3.4	311	1.01	14	20.4	<.1	22.1	68	.6	1.7	34.6	8	.39	.015	19.5	2.2	.13	236	.033	5.88	.990	4.65	>200	33.1	35	16.7	11.4	21.7	2.3	5	4	118.1	.6	360.3	2.0	7.02
5505	259.8	7.0	46.8	40	.7	.6	2.2	516	.79	13	19.2	<.1	30.2	65	.6	3.8	42.5	8	.97	.011	21.4	4.8	.15	182	.043	5.44	.364	3.93	>200	34.4	36	22.2	9.8	24.0	2.2	10	4	262.7	.4	283.1	2.0	7.16
5506	162.4	6.3	28.0	19	.2	.5	2.9	513	.80	14	13.2	<.1	31.3	59	.1	.9	2.6	7	.50	.012	18.0	2.0	.14	192	.046	5.52	1.041	4.41	>200	33.4	31	12.2	8.8	23.1	2.2	7	4	177.8	.3	289.2	1.9	7.12
5507	111.4	5.0	41.7	95	.4	.5	2.3	499	.63	14	17.3	<.1	33.2	46	1.2	1.5	14.4	8	.58	.011	23.6	3.6	.13	219	.044	5.21	1.532	4.52	>200	31.5	38	13.9	11.0	17.3	1.6	4	4	86.2	.2	316.9	1.8	6.98
5508	62.3	6.0	62.8	80	1.3	15.1	7.4	1133	2.26	39	8.0	<.1	16.7	266	.7	3.0	18.8	66	2.78	.073	26.4	34.2	.92	325	.288	6.12	.788	3.37	150.5	71.7	46	14.9	13.2	24.5	1.2	10	9	155.4	.2	274.4	2.5	6.99
5509	10.5	9.3	13.1	62	.1	19.2	14.0	1839	3.40	174	7.7	<.1	11.0	324	.3	3.9	9.8	97	3.74	.115	30.4	39.1	1.31	416	.417	6.83	1.545	2.90	46.8	80.2	54	19.9	16.8	36.6	1.4	13	11	74.9	.5	324.4	2.7	7.02
5510	6.7	10.2	15.9	95	.1	24.5	16.3	1810	3.66	144	10.5	<.1	8.3	457	.7	3.4	1.1	113	4.51	.139	33.8	52.1	1.74	469	.460	7.74	1.665	2.98	43.6	105.0	62	17.4	17.7	36.4	1.3	11	12	88.3	.4	319.6	3.2	7.30
STANDARD DST6	12.7	128.6	35.1	176	.3	30.2	13.2	968	4.09	25	7.6	<.1	7.1	314	5.6	5.4	4.8	114	2.30	.105	25.3	232.8	1.00	695	.434	7.04	1.672	1.41	7.9	55.0	52	6.3	14.9	8.6	.7	3	11	26.0	<.1	58.3	1.8	-

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 %	Al %	Na %	K %
G-1	.2	3.0	23.7	57	<.1	3.9	4.4	815	2.61	5	4.8	<.1	8.0	791	.1	.5	.2	55	2.73	.092	23.9	6.1	.66	1012	.311	8.84	2.762	3.06
5511	215.7	7.2	32.0	34	.4	.9	2.7	491	.80	8	17.9	<.1	32.9	100	.8	1.8	18.8	8	.39	.016	24.4	4.6	.15	197	.042	5.97	.949	4.20
5512	167.9	7.4	86.9	25	1.2	1.0	1.9	566	.78	8	13.1	<.1	38.4	91	.4	3.9	43.6	10	.51	.022	29.9	1.5	.17	289	.070	6.22	.656	4.55
5513	289.6	7.0	43.1	31	.5	.6	4.1	581	.72	12	10.7	<.1	31.2	57	.8	1.7	15.4	8	1.16	.015	19.5	3.7	.08	254	.040	6.44	1.423	6.21
5514	516.2	5.9	90.0	216	2.1	.5	1.5	897	.64	37	20.5	<.1	27.5	51	3.6	3.5	100.9	8	.80	.014	15.8	2.2	.10	214	.036	5.86	1.492	4.90
5515	137.6	23.8	87.9	111	1.5	2.3	5.3	901	1.79	21	19.7	< 1	26.1	71	2.0	4.0	38.9	8	.79	.016	16.1	5.7	.10	221	.040	6.39	1.561	4.72
5516	25.5	4.1	44.3	11	.1	.5	.8	326	.60	12	15 7	<.1	18.3	82	.1	1.3	42.0	6	.46	.020	18.7	3.0	.10	196	.055	6.61	2.671	3.84
5517	92.0	10.6	60.4	17	2	.4	2.4	411	1.01	16	17.0	<.1	16.4	76	.3	2.8	64.9	6	.56	.016	17.5	4.8	.09	200	.043	5.95	1.700	3.66
5518	56.8	3.8	35.3	17	.1	.6	1.2	286	.54	11	16.9	<.1	16.2	77	.2	1.3	8.8	6	.43	.015	17.9	3.0	.09	219	.044	6.22	2.018	4.17
5519	103.3	5.7	34.2	13	1	.7	2.2	373	.78	12	29.9	<.1	16.3	87	.2	1.2	12.6	6	.40	.017	18.9	6.4	.10	178	.047	6.40	2.236	3.72
5520	132.8	6.4	35.0	13	<.1	.6	1.6	279	.57	11	21.6	<.1	17.3	77	.1	1.5	8.6	7	.47	.017	17.9	3.2	.09	199	.044	6.91	2.781	4.07
5521	89.5	5.6	44.7	18	.1	.9	1.9	318	.75	16	21.1	<.1	16.9	68	.2	2.2	18.1	6	.38	.019	19.1	3.0	.09	191	.046	6.56	2.442	3.83
5522	60.4	5.5	28.5	11	<.1	.8	1.3	229	.48	11	12.5	<.1	18.1	95	.1	1.4	23.4	8	.44	.018	18.5	1.5	.10	236	.045	6.62	1.836	4.26
5523	74.1	13.4	23.2	12	<.1	1.4	3.1	286	1.29	15	16.8	<.1	33.4	87	<.1	1.9	31.9	8	.40	.018	24.9	5.2	.11	238	.069	6.33	.844	4.10
5524	179.1	12.5	22.7	13	<.1	1.1	2.2	231	.96	11	13.8	<.1	32.7	67	<.1	1.4	29.3	9	.38	.013	25.0	2.4	.10	209	.049	6.15	.678	4.45
5525	619.5	10.4	34.8	17	.1	1.4	5.4	250	2.88	57	19.3	<.1	32.0	69	.7	4.9	187.5	22	.32	.013	25.2	8.6	.13	161	.046	6.06	.965	4.22
5526	51.0	6.2	23.1	7	<.1	.5	1.5	212	.91	12	12.4	<.1	34.5	60	.1	1.1	6.8	7	.39	.012	26.1	3.5	.08	204	.050	6.21	1.940	4.56
5527	130.0	14.2	31.6	13	<.1	1.0	3.5	271	1.77	19	14.8	<.1	26.0	44	.1	4.0	259.3	7	.29	.011	19.8	9.1	.07	163	.033	4.57	1.304	3.32
5528	146.4	8.0	21.4	9	<.1	6	1.9	217	1.09	13	26.5	<.1	32.4	60	<.1	1.9	21.0	8	.44	.012	23.3	3.5	.08	209	.049	5.90	2.065	4.24
5529	358.5	5.5	25 8	11	< 1	1.0	2.0	232	.94	13	29.1	<.1	33.3	68	.4	2.2	39.3	7	.55	.012	24.6	4.5	.10	215	.053	6.10	1.878	4.28
RE 5529	361.1	5.4	26.2	11	<.1	.7	2.0	235	.95	12	26.8	<.1	32.4	68	.3	2.1	37.4	7	.55	.013	22.7	4.9	.10	207	.050	5.98	1.923	4.23
RRE 5529	384.9	6.1	22.4	13	<.1	.9	1.9	227	.91	12	24.4	<.1	30.7	65	.3	2.1	38.1	7	.54	.013	23.5	10.8	.09	195	.050	6.02	1.754	4.21
5530	270.8	4.6	20.9	13	<.1	1.0	2.5	312	1.39	11	15.9	<.1	27.2	63	.2	1.6	15.2	10	.59	.012	19.1	4.1	.09	184	.050	5.52	1.752	3.80
5531	420 0	4.4	17.3	15	.1	2.5	4.0	528	3.12	20	14.7	<.1	29.4	69	.3	2.3	14.7	24	.52	.011	21.8	5.3	.10	178	.055	5.44	1.164	3.80
5532	523.5	4.4	25.3	17	<.1	1.3	5.2	286	1.92	51	55.5	<.1	34.1	58	.6	1.9	14.7	9	.52	.012	22.6	6.5	.08	209	.050	6.12	1.987	4.09
5533	265.9	1.4	28.0	14	<.1	2.3	1.9	312	.97	49	14.0	<.1	34.6	64	.1	1.7	10.1	8	.42	.014	27.0	4.0	.09	196	.066	6.06	1.786	4.04
5534	171.2	2.8	24.4	11	<.1	1.3	2.1	375	1.51	82	21.3	<.1	28.7	52	.1	1.7	14.9	7	.49	.010	22.0	4.6	.08	197	.049	4.80	1.485	3.50
5535	355 6	1.7	33.4	18	<.1	1.0	1.9	374	1.25	51	17.0	<.1	33.7	57	.3	3.0	147.2	7	.43	.013	26.5	4.0	.09	193	.060	5.41	1.293	3.72
5536	177.3	2.0	33.1	10	<.1	.8	2.4	263	1.19	22	21.5	<.1	33.8	46	<.1	1.4	16.2	7	.34	.012	24.0	5.9	.08	201	.057	5.56	1.618	3.94
5537	106.6	8.5	31.9	16	<.1	1.0	4.9	394	1.95	24	35.4	<.1	30.1	57	<.1	3.0	34.2	8	.36	.012	21.3	5.5	.08	175	.056	5.44	1.902	3.70
5538	189.9	6.5	107.3	21	.4	1.1	4.8	524	2.30	57	17.8	<.1	32.6	75	.4	9.9	602.1	9	.31	.013	25.2	4.7	11	155	.056	5.52	.617	3.78
5539	252.0	9.1	92.5	116	.5	1.1	4.8	650	2.54	1165	18.2	<.1	33.1	58	1.7	9.9	278.6	7	.36	.013	22.8	5.8	.09	163	.050	5.40	1.279	3.89
5540	884.7	30.0	133.2	303	2.0	1.3	4.1	788	2.67	611	57.7	<.1	32.9	48	6.1	14.8	266.1	7	.31	.013	22.0	5.6	.08	176	.043	5.03	1.251	4.06
5541	336.8	12.3	78.3	63	.8	.7	2.3	550	1.32	25	14.0	<.1	35.5	62	1.1	6.5	87.7	7	.30	.013	24.2	3.5	.08	181	.052	5.83	1.486	4.32
5542	324.7	3.7	47.7	25	<.1	1.1	1.8	351	1.16	17	12.9	<.1	36.0	73	.6	4.1	157.7	7	.44	.014	28.9	3.0	.10	212	.057	6.56	2.246	4.56
STANDARD DST6	12.6	130.1	35.2	175	.4	30.8	13.1	964	4.08	26	7.4	<.1	7.1	319	5.7	5.5	4.7	112	2.29	.102	25.2	230.6	1.02	698	.429	7.02	1.622	1.38

SAMPLE#	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.2	9.7	49	1.5	16.0	21.9	1.8	3	6	42.2	<.1	131.6	8	-
5511	>200	39.0	41	16.8	8.1	23.5	2.0	9	4	242.5	.3	319.6	1.8	6.69
5512	>200	45.3	50	12.8	10.5	27.8	2.4	8	4	227.2	.2	331.0	1.8	7.10
5513	>200	37.3	33	14.3	16.8	22.4	1.6	3	4	43.4	.3	445.1	1.7	7.40
5514	>200	30.0	27	15.3	10.9	19.6	1.6	3	4	53.4	.3	354.7	1.5	6.52
5515	>200	35.9	29	17.9	15.9	34.4	.8	6	6	147.0	1.1	402.1	1.7	6.40
5516	>200	37.6	34	8.0	11.9	38.4	4.0	5	5	89.2	.2	308.4	2.2	6.48
5517	>200	36.1	31	9.6	10.5	32.7	3.1	3	5	96.8	.5	281.1	2.0	6.54
5518	>200	33.5	31	8.3	10.5	29.9	3.1	4	5	56.7	.2	300.4	1.9	5.86
5519	>200	37.7	34	7.2	11.0	34.4	3.3	5	5	50.8	.3	280.1	2.1	6 74
5520	193.7	36.0	32	7.7	10.5	32.4	2.9	4	5	40.1	.2	294.5	2.0	7.08
5521	>200	33.6	34	11.0	9.6	36.2	3.2	4	6	62.2	.3	296.8	2.0	6.28
5522	196.2	32.9	34	7.0	10.8	27.5	2.8	4	5	60.9	.2	282.9	1.9	6.52
5523	>200	40.5	43	7.7	10.5	31.4	2.4	7	4	210.5	.6	267.8	1.9	6.22
5524	>200	37.6	42	12.1	9.6	26.8	2.2	6	4	196.9	.4	308.6	1.7	7.14
5525	>200	37.4	42	39.3	9.9	24.7	2.0	5	6	93.3	2.6	343.6	1 9	6.28
5526	160.7	40.1	44	13.1	9.3	24.0	2.3	3	4	43.1	.4	287.0	2.0	7 08
5527	>200	32.9	32	15.0	7.8	23.0	1.5	3	5	48.8	1.0	236.8	1.5	7.26
5528	>200	36.6	39	15.6	9.9	26.5	2.2	4	5	47 9	.6	295.4	1.7	6.70
5529	>200	38.9	41	15.1	10.3	29.3	2.1	4	5	38.1	.4	288.2	1.8	6.72
RE 5529	>200	40.8	38	14.5	9.8	28.3	1.9	4	5	37.3	.4	303.5	1.7	-
RRE 5529	>200	36.8	39	14.5	10.6	26.7	1.9	4	5	35.6	.4	289.0	1.6	-
5530	>200	32.5	32	12.2	8.2	23.5	1.9	4	5	35.4	.6	253.9	1.5	4.56
5531	>200	39.1	35	27.6	8.3	29.5	2.6	6	6	49.3	1.3	259.6	1.9	4.72
5532	61.7	38.0	37	14.2	10.2	26.7	2.4	5	4	28.0	1.3	261.8	1.8	7.32
5533	65.0	36.4	44	9.2	11.2	36.4	3.5	7	4	86.5	.4	253.2	1.8	6 42
5534	>200	30.8	36	13.6	10.0	25.5	2.6	5	4	71.7	.8	225.3	1.4	6.32
5535	>200	37.1	41	12.7	10.1	31.4	2.9	5	5	44.2	.5	271.0	1.9	7.16
5536	>200	36.9	39	25.6	9.8	28.6	2.6	5	5	32.0	.5	271.1	1.8	7.00
5537	>200	34.9	36	22.9	10.3	35.6	3.0	4	6	42.8	1.0	251 9	1.7	5.88
5538	>200	48.5	43	29.1	11.2	41.9	3.0	7	5	124.4	1.3	266.9	2.1	6 34
5539	>200	42.1	38	23.4	9.9	35.8	2.5	4	5	46.6	1.7	270.0	1.8	7.34
5540	>200	35.3	38	42.7	9.7	38.6	2.4	3	6	32.1	1.7	281.0	1.6	6.08
5541	>200	40.1	42	26.5	9.9	33.5	3.0	5	6	42.5	.6	295.6	1.7	7.08
5542	>200	43.9	51	18.1	11.2	40.2	3.0	9	6	40.2	.5	300.7	2.3	6.82
STANDARD DST6	7.7	52.8	52	6.3	14.9	8.2	.6	3	12	27.5	<.1	58.1	1.8	-

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

Data ___ FA ___

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.3	7.4	23.0	55	<.1	3.3	4.5	800	2.52	4	4.5	<.1	8.4	725	<.1	.1	.2	56	2.63	.081	28.2	8.6	.64	999	.259	8.65	2.853	2.99	.4	7.9	54	1.2	15.2	19.9	1.7	2	5	39.9	<.1	116.2	.6	-
5543	51.7	9.0	27.1	14	<.1	.6	.7	314	.82	10	9.2	<.1	33.5	58	<.1	1.3	22.6	6	.52	.010	23.5	2.8	.10	205	.049	6.09	2.226	4.42	90.9	34.2	40	9.9	10.1	30.5	3.1	5	4	30.7	.2	234.8	1.7	7.24
5544	183.9	6.0	32.5	32	<.1	.6	1.3	298	1.02	26	12.5	<.1	35.6	62	.3	2.2	13.6	7	.33	.011	22.7	4.0	.11	194	.051	5.88	1.691	4.46	>200	40.5	40	15.3	9.7	31.3	2.8	8	5	77.7	.4	240.5	2.2	6.96
5545	124.0	10.2	30.0	13	<.1	.6	.5	390	.85	18	7.6	<.1	35.4	81	<.1	1.9	8.3	8	.56	.014	29.7	3.4	.14	258	.067	5.77	1.971	4.95	152.4	41.1	51	7.4	10.6	34.5	2.8	5	5	32.4	.3	262.0	2.1	7.18
5546	13.1	6.2	26.6	15	<.1	.7	.9	378	.96	13	8.2	<.1	34.1	71	<.1	1.0	2.0	8	.50	.012	24.2	4.6	.12	232	.061	6.09	2.382	4.15	75.6	38.7	42	5.0	9.9	29.7	2.5	5	4	20.6	.2	210.9	1.8	6.58
5547	150.7	11.0	46.5	23	.1	.6	1.4	355	1.25	43	7.3	<.1	36.7	104	.1	2.4	40.0	10	.37	.014	27.8	3.4	.18	250	.064	6.57	1.202	4.20	152.9	49.1	47	16.2	9.3	36.5	3.3	11	4	38.1	.6	253.6	2.4	6.32
5548	37.8	9.4	27.0	25	.1	2.8	1.4	244	1.33	20	7.3	<.1	34.0	170	.3	2.2	13.1	20	.60	.018	23.6	6.4	.23	275	.066	6.73	.281	3.95	>200	50.3	41	21.2	9.3	31.6	2.7	16	4	58.8	.9	274.2	2.6	6.24
5549	84.6	9.8	33.9	46	<.1	2.4	1.9	307	1.14	83	8.5	<.1	34.3	278	.2	1.3	38.3	15	.81	.026	24.0	3.6	.25	309	.070	6.46	.127	4.21	109.1	45.3	40	10.3	9.2	32.6	2.8	11	5	185.8	.4	245.1	2.3	4.62
5550	.9	110.0	5.7	84	.1	53.2	31.8	1148	6.84	19	14.1	<.1	1.6	771	.2	2.3	.4	305	5.51	.144	7.5	71.7	2.63	789	.539	6.99	2.472	2.17	52.6	19.1	16	.7	14.1	8.2	.2	26	28	38.7	.1	109.7	.9	7.84
5551	1.2	113.6	6.0	81	.1	40.4	31.5	1374	7.30	11	.7	<.1	1.5	1357	.1	4.4	.2	310	8.08	.141	7.0	52.8	3.71	516	.522	7.14	2.265	1.29	22.0	14.9	15	.6	13.8	2.7	.1	5	26	92.8	<.1	50.6	.8	7.54
5552	121.4	3.9	34.6	25	.3	1.0	1.2	416	1.98	6	8.6	<.1	31.2	42	<.1	1.0	47.6	11	.45	.013	30.2	10.9	.15	256	.056	5.68	2.126	3.85	>200	25.0	52	10.8	10.2	19.6	2.2	6	3	40.6	1.7	220.2	1.3	5.60
5553	25.8	3.8	23.6	19	<.1	1.8	1.0	356	1.20	8	8.1	<.1	30.9	49	<.1	.7	9.0	10	.48	.012	27.9	4.5	.14	247	.061	6.21	2.207	4.27	76.8	25.9	49	7.0	10.7	24.3	2.2	4	3	35.1	.8	189.2	1.4	6.60
5554	23.5	4.4	29.3	19	<.1	.8	.9	399	1.19	9	9.4	<.1	34.3	46	.1	.8	18.2	10	.47	.013	32.1	4.6	.13	239	.072	6.44	2.288	4.23	136.8	30.1	54	9.0	12.7	27.6	2.8	4	3	46.8	.7	228.7	1.5	5.64
5555	33.1	6.8	27.3	29	<.1	.6	.7	307	1.05	8	9.4	<.1	31.5	40	.3	.9	17.5	4	.40	.010	27.2	4.7	.12	203	.053	5.98	2.270	4.15	183.3	25.8	47	11.2	11.5	23.4	2.4	4	3	44.5	.7	229.4	1.3	5.68
5556	23.9	5.9	22.2	25	.1	1.0	1.0	467	1.22	9	12.6	<.1	35.5	51	.1	1.1	16.6	10	.48	.019	37.3	5.8	.18	255	.087	6.15	2.224	4.89	163.2	33.9	63	11.0	13.3	25.4	2.4	5	3	63.1	.7	229.3	1.7	6.06
5557	33.3	4.2	23.4	30	<.1	.5	.9	568	1.31	8	15.3	<.1	33.6	54	.1	1.2	4.5	8	.48	.017	36.1	4.8	.17	209	.084	6.18	1.994	4.21	108.7	30.2	59	20.1	12.6	23.8	2.1	5	3	56.5	.8	241.2	1.5	6.42
5558	24.2	2.9	23.0	21	.2	1.5	.9	492	1.20	7	9.9	<.1	33.5	40	.1	1.0	12.6	7	.44	.013	30.3	5.7	.16	196	.069	6.07	1.917	4.18	56.8	27.1	51	12.1	10.6	20.7	2.1	6	3	45.0	.8	210.0	1.4	5.86
5559	25.8	8.6	15.1	54	<.1	.6	.9	427	.85	11	17.6	<.1	35.6	40	.4	1.0	1.7	7	.48	.017	32.9	3.4	.14	203	.089	6.38	2.438	4.57	62.1	30.2	57	4.7	13.3	31.4	2.8	4	3	32.5	.3	194.9	1.5	6.22
5560	37.8	5.4	17.6	17	<.1	.9	.7	307	.84	8	10.5	<.1	35.5	38	.1	.9	1.9	8	.38	.014	32.0	3.7	.11	181	.076	6.18	2.298	4.65	65.6	30.5	56	5.2	11.8	26.5	2.7	4	3	38.6	.5	223.9	1.4	4.82
5561	36.6	5.3	31.6	40	.1	.5	.7	331	.94	12	15.5	<.1	41.9	30	.3	1.2	16.2	2	.32	.011	25.8	2.1	.08	130	.063	5.90	2.309	3.95	155.5	39.1	47	10.5	14.4	38.9	3.8	4	4	30.6	.5	213.2	2.1	4.98
5562	22.9	3.1	47.3	24	.5	.3	.4	284	.81	13	18.0	<.1	34.2	23	.2	2.4	44.2	8	.28	.005	21.2	3.2	.06	102	.046	5.99	2.360	4.19	108.0	37.5	36	13.9	12.4	37.6	4.0	5	3	30.5	.5	242.6	2.0	5.32
5563	94.9	2.8	31.1	14	.1	.4	.7	295	.66	11	13.5	<.1	35.7	30	<.1	.7	6.3	4	.25	.006	21.9	2.9	.06	121	.048	5.97	2.550	4.28	172.8	34.5	38	5.9	12.0	35.6	3.6	4	3	27.6	.3	234.4	2.1	6.18
5564	28.0	3.1	26.9	16	<.1	.5	.4	319	.68	12	15.5	<.1	34.5	29	<.1	.7	3.5	<1	.25	.006	22.3	3.8	.06	113	.052	6.10	2.447	4.42	101.5	37.9	38	4.8	11.0	35.3	3.9	5	4	26.5	.3	226.9	2.1	5.78
5565	27.0	2.5	24.4	18	<.1	.6	.5	280	.77	10	12.5	<.1	33.2	26	<.1	.4	1.1	2	.27	.005	19.7	4.2	.05	115	.047	5.84	2.496	3.97	72.3	33.9	33	4.3	11.0	31.7	3.2	4	3	30.3	.4	221.2	1.9	6.54
RE 5565	30.5	2.4	23.8	16	<.1	.6	.6	285	.79	10	12.3	<.1	32.6	26	.1	.4	1.1	7	.27	.006	21.6	4.5	.05	111	.049	5.65	2.236	4.41	73.4	35.9	37	4.1	11.0	31.3	3.1	4	3	29.0	.4	218.3	2.0	-
RRE 5565	24.6	2.5	22.7	14	<.1	.5	.4	278	.77	10	11.4	<.1	31.2	26	.1	.5	1.0	9	.26	.005	21.1	3.4	.05	108	.047	5.58	2.198	4.25	61.9	35.0	35	4.1	10.9	31.8	3.2	4	3	28.6	.4	219.1	1.9	-
5566	27.6	2.7	21.6	17	<.1	.7	.7	358	.91	10	12.9	<.1	33.8	37	<.1	.4	8.1	11	.33	.012	24.8	4.2	.10	165	.064	5.89	2.174	4.05	161.6	33.9	42	5.1	10.5	31.4	2.7	4	3	37.7	.4	212.7	1.8	5.88
5567	49.6	3.3	26.4	27	<.1	.5	.6	344	.65	11	10.1	<.1	30.9	48	.2	.7	5.3	4	.38	.012	26.1	3.2	.07	234	.059	5.84	2.292	4.59	93.8	34.7	44	6.6	12.5	34.6	3.1	4	3	39.0	.2	241.2	1.9	6.52
5568	166.4	3.2	24.6	26	<.1	1.2	.7	386	.75	10	12.7	<.1	32.8	58	<.1	.4	1.6	12	.41	.014	31.7	3.7	.11	250	.063	5.74	2.269	4.38	95.9	34.6	52	10.0	12.7	32.8	2.8	5	3	44.3	.3	261.5	1.9	6.42
5569	53.8	1.9	25.8	14	<.1	.3	.3	265	.49	9	21.1	<.1	35.8	59	<.1	.4	1.0	13	.60	.013	29.7	2.8	.07	305	.056	7.56	2.200	6.97	52.0	37.8	50	15.1	13.5	29.3	2.4	4	2	39.9	.2	421.5	2.0	6.36
5570	26.6	3.3	23.0	22	<.1	.6	.6	538	.81	12	12.2	<.1	30.2	83	<.1	.3	1.8	5	.53	.021	34.2	4.3	.12	348	.089	5.98	2.523	3.54	49.0	37.4	58	6.5	13.6	38.7	3.9	4	4	42.5	.1	202.8	2.0	5.94
5571	42.2	2.6	25.0	18	<.1	1.4	1.2	297	.99	9	9.1	<.1	30.8	51	.2	.6	6.8	3	.39	.014	26.1	4.9	.09	243	.061	5.92	2.124	4.17	181.2	30.7	42	8.2	12.3	29.3	2.8	4	3	46.7	.6	235.4	1.6	5.66
5572	25.5	4.8	22.6	17	<.1	.7	.8	311	.79	13	13.2	<.1	34.1	45	.1	.4	1.9	7	.37	.011	24.7	3.9	.07	181	.056	5.77	2.244	3.98	127.7	38.3	43	6.8	10.4	30.9	2.8	4	3	37.5	.4	223.8	1.8	5.94
5573	15.8	2.3	23.0	27	<.1	.7	.9	381	.86	8	10.4	<.1	32.8	53	.2	.4	1.3	4	.43	.010	23.7	3.4	.09	214	.058	6.01	2.411	4.22	95.0	37.3	41	6.0	8.9	28.5	2.5	3	3	37.1	.4	219.7	1.7	7.32
5574	103.7	2.6	43.4	71	.3	.7	.8	432	1.02	11	14.4	<.1	29.4	39	.9	1.8	23.1	2	.41	.009	20.6	5.4	.08	152	.044	6.08	2.609	3.71	>200	30.0	38	10.7	10.4	35.6	3.8	6	3	41.6	.7	259.8	1.6	7.30
STANDARD DST6	12.8	128.0	35.8	176	.4	30.0	13.3	968	4.09	26	7.6	<.1	7.0	318	5.6	5.5	4.7	114	2.30	.103	24.8	236.4	1.00	693	.434	7.05	1.721	1.44	7.9	53.4	52	6.3	14.7	8.5	.7	3	11	26.9	<.1	57.9	1.9	-

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
G-1	.2	2.9	22.5	62	<.1	3.4	4.1	834	2.66	5	4.4	<.1	7.5	753	<.1	.1	.2	56	2.73	.089	24.3
5575	82.8	4.1	136.9	375	1.2	.5	1.1	606	1.10	12	23.0	<.1	29.6	41	4.7	5.3	160.1	10	.54	.008	20.5
5576	64.1	2.8	46.0	196	.4	.6	1.0	574	1.03	11	15.7	<.1	32.0	39	2.4	1.6	19.5	7	.40	.009	25.1
5577	53.0	4.8	121.3	274	1.1	.6	1.6	694	1.29	12	14.9	<.1	31.9	41	3.8	5.7	175.0	9	.31	.009	23.5
5578	18.4	2.6	27.7	33	<.1	.5	.6	515	.72	14	12.6	<.1	34.2	43	.2	.4	1.4	6	.33	.010	22.3
5579	61.9	5.0	26.7	58	.1	.6	1.4	399	.78	12	14.5	<.1	32.1	44	.6	.6	1.3	6	.29	.011	22.2
5580	31.6	2.6	25.0	40	<.1	.5	1.4	338	.77	10	14.3	<.1	30.0	44	.3	.3	1.5	5	.33	.010	22.8
5581	23.2	3.7	25.0	24	<.1	.6	1.1	356	.75	10	14.1	<.1	32.6	45	.2	.4	2.6	5	.39	.010	22.2
5582	36.3	2.8	37.9	240	<.1	.6	1.0	434	.75	12	13.1	<.1	33.9	47	2.9	.9	20.0	5	.40	.011	24.9
5583	105.1	5.4	104.7	243	.4	.6	4.1	658	1.26	13	14.0	<.1	31.3	44	2.8	1.0	62.2	9	.40	.011	23.4
5584	86.8	4.1	30.0	29	<.1	.6	2.4	488	1.00	11	12.2	<.1	31.2	43	.2	.7	12.2	6	.26	.011	20.9
5585	75.2	5.3	35.9	39	.1	.5	7.1	468	1.38	10	11.1	<.1	33.0	48	.3	.7	6.6	8	.32	.012	25.4
5586	175.8	4 0	31.4	20	.1	1.1	1.7	367	1.42	11	16.2	<.1	33.7	49	<.1	.9	11.4	8	.31	.012	25.4
5587	96.1	3 3	29.7	21	.2	.6	2.0	460	1.19	8	14.2	<.1	30.0	58	<.1	.8	6.0	8	.41	.014	24.7
5588	53.1	3.2	25.1	16	<.1	.4	1.4	389	.89	10	12.5	<.1	29.1	41	<.1	.7	2.0	7	.27	.009	18.2
5589	9.3	3.6	90.8	251	.6	.5	1.1	322	.78	11	18.6	<.1	32.0	45	2.7	1.2	7.4	5	.29	.010	22.9
5590	111.1	4.0	27.0	16	<.1	.6	6.6	304	1.10	10	16.6	<.1	32.9	44	<.1	.4	3.1	6	.31	.012	23.6
RE 5590	108.9	4.0	25.9	16	<.1	.7	6.3	308	1.05	9	16.4	<.1	32.9	46	<.1	.4	2.8	6	.31	.011	24.9
RRE 5590	119.6	3.8	25.6	14	<.1	.6	6.3	296	1.03	10	16.5	<.1	30.9	44	<.1	.4	2.7	6	.31	.010	22.9
5591	75.7	3.0	24.6	14	<.1	.6	3.4	370	.98	9	15.7	<.1	28.3	38	.1	.3	1.6	6	.34	.009	18.5
5592	69.7	2.7	27.5	13	<.1	.5	24.3	296	1.73	10	15.3	<.1	33.2	43	.1	.5	12.3	6	.33	.010	21.2
5593	51.5	4.6	23.9	35	<.1	.5	1.5	350	.80	11	12.1	<.1	29.3	39	.3	.4	4.4	6	.32	.009	21.2
5594	38.7	1.9	144.2	837	.5	.2	.2	111	.29	9	16.3	<.1	32.4	64	10.9	.4	2.2	2	.74	.015	23.1
5595	33.0	4.5	23.1	18	<.1	1.7	1.0	475	.77	12	10.8	<.1	30.8	49	.1	.3	1.6	9	.26	.013	20.7
5596	134.6	4.2	26.6	60	.1	1.5	2.0	623	1.15	16	12.7	<.1	36.0	59	.5	.5	6.4	13	.42	.020	24.6
5597	66.3	3.7	26.5	41	<.1	1.1	4.1	469	1.10	10	11.8	<.1	30.8	49	.2	.5	6.1	9	.43	.014	21.7
5598	22.3	1.7	198.5	405	1.5	.9	.3	852	.31	8	10.4	<.1	32.1	66	5.2	1.9	17.2	2	1.34	.023	29.6
5599	227.5	8.8	40.1	96	.1	.8	9.3	439	1.55	18	28.5	<.1	29.0	42	.8	1.2	18.9	8	.36	.014	21.0
5600	17.5	5.5	22.2	29	<.1	1 2	3.9	431	.97	9	14.5	<.1	28.3	48	.3	.2	1.1	8	.43	.014	21.9
5601	87.3	3.9	47.9	242	.2	.7	5.7	532	1.36	12	13.5	<.1	28.2	45	3.0	1.8	77.6	9	.36	.013	20.7
5602	55.6	6.1	30.0	68	.1	1.0	3.3	476	1.18	63	13.1	<.1	26.6	36	.7	1.0	10.6	9	.30	.011	20.6
5603	77.3	4.5	57.4	168	.3	.7	5.9	468	1.20	23	10.4	<.1	29.8	50	2.3	1.6	75.7	9	.45	.014	20.0
5604	59.3	2.3	70.3	87	.4	.6	1.3	594	.84	51	8.8	<.1	30.0	48	1.4	2.1	53.4	9	.44	.013	22.5
5605	90.0	4.1	203.4	497	1.0	1.0	5.2	597	1.19	110	16.9	<.1	30.7	44	7.2	.7	7.8	9	.45	.014	22.1
5606	23.6	1.9	34.3	35	.1	1.0	1.1	495	86	23	13.6	<.1	29.7	54	.4	.4	1.2	9	.45	.014	21.8
STANDARD DST6	12 7	127.4	35.8	169	.4	30.6	13.4	969	4.10	25	7.7	<.1	7.2	318	5.8	5.5	4.7	115	2.30	.104	25.4

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	5.2	.64	1071	.278	8.93	2.935	3.26	.3	9.4	50	1.4	14.0	20.9	1.7	3	5	40.6	<.1	127 2	.7	-
5575	7.0	.13	161	.051	6.41	2.471	4.22	>200	28.6	36	32.8	11.0	35.4	3.7	7	4	52.1	.7	295.5	1.5	5.82
5576	5.8	.10	175	.053	6.17	2.373	4.31	>200	37.1	45	12.5	11.1	39.3	4.0	9	4	39.1	.6	265.0	2.0	6.50
5577	7.9	.12	164	.050	6.40	2.149	3.98	>200	33.2	42	26.0	12.5	39.6	3.7	8	4	54.5	.9	297.8	1.8	6.48
5578	4.3	.07	182	.065	6.43	2.801	3.89	60.3	33.4	40	3.3	12.3	49.5	4.5	7	4	34.8	.2	230.0	1.9	6.50
5579	4.2	.08	208	.060	6.03	2.612	4.48	191.0	34.9	39	5.3	11.4	39.6	3.7	6	4	32.8	.4	279.5	1.9	6.74
5580	7.1	.08	188	.051	6.08	2.445	4.02	139.3	35.7	41	5.9	11.2	35.0	3.0	5	3	36.7	.4	267.0	1.9	6.62
5581	3.8	.09	212	.053	6.28	2.631	4.19	123.4	35.3	38	5.0	11.4	35.1	3.4	6	4	38.6	.4	258.0	2.0	6.58
5582	4.8	.09	220	.047	6.08	2.148	4.86	>200	35.6	45	14.9	11.4	36.1	3.2	4	3	41.0	.4	338.5	2.0	6.64
5583	4.5	.13	188	.053	6.14	1.968	4.69	>200	37.2	41	23.7	11.5	31.4	2.8	15	4	46.0	1.0	327.0	1.6	7.08
5584	4.4	.09	176	.057	5.74	2.228	3.87	>200	35.4	37	7.1	9.5	36.3	3.2	7	3	32.3	.6	247.7	2.0	6 70
5585	6.3	.09	264	.065	6.25	2.456	4.25	>200	32.9	44	9.3	10.4	37.1	2.9	6	3	35.1	1.0	267.7	1.8	5.96
5586	12.5	.10	251	.055	5.93	2.446	4.37	>200	36.4	45	11.5	10.4	35.2	2.6	5	4	40.2	1.2	276.3	1.7	6.70
5587	5.4	.12	291	.061	6.01	2.501	4.31	>200	34.2	43	9.4	10.7	31.1	2.7	5	4	42.0	.8	251.8	1.9	6.48
5588	4.9	.07	187	.055	5.93	2.300	3.89	177.0	29.6	33	9.3	10.5	36.2	2.8	73	3	33.5	.5	212.4	1.6	7.02
5589	2.4	.07	213	.055	5.87	2.643	4.62	>200	32.8	39	7.7	11.5	34.9	2.9	5	3	31.7	.4	275.2	1.7	6.74
5590	5.6	.08	212	.058	5.93	2.572	4.33	>200	34.4	40	6.8	10.9	34.0	2.5	4	4	34.6	.8	261.9	1.8	6.84
RE 5590	7.9	.08	196	.055	5.82	2.663	4.32	>200	32.9	43	6.0	10.5	32.3	2.4	4	3	35.7	.8	262.3	1.7	-
RRE 5590	5.7	.07	198	.057	5.80	2.425	4.16	>200	31.8	40	6.2	10.5	32.9	2.5	4	3	35.2	8	259.2	1.8	-
5591	6.1	.08	180	.046	5.74	2.052	3.97	>200	27.5	32	10.1	10.4	30.5	2.1	3	4	33.0	.7	253.0	1.5	6.72
5592	6.4	.09	189	.047	5.68	2.332	4.47	>200	32.6	38	8.9	11.3	31.9	2.2	4	3	34.4	1.6	263.0	1.8	5.62
5593	4.1	.07	188	.055	6.08	2.393	3.99	156.5	32.1	36	6.8	10.5	34.6	2.2	4	3	28.7	.4	222.8	1.8	4.74
5594	1.1	.06	499	.029	8.88	1.930	>10	130.1	41.5	39	16.0	17.1	18.7	1.4	3	1	25.3	.1	732.1	2.1	7.74
5595	3.7	.11	165	.075	5.85	2.101	3.68	82.0	31.0	36	4.0	9.9	36.2	2.7	4	3	28.0	.2	192.8	1.7	6.58
5596	3.5	.17	163	.087	5.64	2.061	3.42	>200	39.7	44	10.9	12.1	35.4	2.8	7	4	47.7	.5	222.4	2.0	6.08
5597	6.4	.12	204	.062	5.48	2.392	3.72	139.0	32.2	37	8.9	9.9	31.6	2.4	7	4	37.4	.6	247.7	1.8	9.02
5598	2.1	.05	451	.030	8.37	2.497	8.45	35.2	36.4	52	9.5	19.2	17.8	1.5	4	1	13.3	.1	588.1	2.0	6.26
5599	5.5	.10	200	.058	5.22	1.924	3.78	>200	31.9	35	15.6	10.0	35.9	2.4	5	4	42.1	1.5	261.7	1.7	6.10
5600	6.3	.12	219	.066	5.78	2.373	3.36	123.5	31.9	37	7.4	9.2	29.5	2.4	5	3	37.9	.5	238.9	1.7	6.82
5601	6.8	.12	188	.056	5.13	1.817	3.88	>200	29.8	33	21.9	8.6	28.2	2.2	5	4	49.4	1.2	263.1	1.7	5.74
5602	6.2	.10	184	.063	5.30	1.451	3.79	>200	29.2	34	13.6	8.4	29.8	2.5	6	4	36.1	.8	241.3	1.7	7.24
5603	6.0	.12	190	.059	5.67	2.175	3.89	>200	38.8	36	13.0	9.1	33.4	2.5	6	4	35.0	.8	257.3	1.9	6.74
5604	4.9	.13	173	.049	5.63	1.909	3.54	162.2	30.3	39	21.9	8.0	25.7	2.0	6	3	44.4	.5	254.9	1.7	7.14
5605	6.3	.13	201	.059	5.84	1.940	4.18	182.7	37.1	40	23.6	9.4	29.3	2.3	5	4	38 0	.8	301.1	1.9	7.20
5606	4.3	.13	194	.069	5.88	2.395	3.91	90.0	37.3	38	8.2	9.3	33.1	2.5	7	4	22.6	.2	233.4	2.0	6.46
STANDARD DST6	228.5	1.00	692	.434	7.07	1.654	1.47	7.8	53.4	53	6.4	15.2	8.6	.7	4	11	25.3	<.1	58.0	2.0	-

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

Data ___ FA ___

ACME ANALYTICAL

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
G-1	3.3	3.8	23.2	58	<.1	3.6	4.9	793	2.45	5	4.3	<.1	7.8	774	<.1	1.7	.2	53	2.84	.089	26.5
5607	23.3	10.4	224.9	377	2.0	.7	2.8	745	1.48	52	21.6	<.1	35.0	55	6.6	2.2	21.2	<1	.50	.015	22.5
5608	20.8	5.6	103.2	156	.7	.5	1.9	692	.92	37	12.2	<.1	35.3	62	3.0	.6	3.4	<1	.59	.018	26.5
RE 5608	22.3	5.6	96.0	154	.6	.7	1.6	668	.89	32	10.6	<.1	32.5	56	2.6	.4	3.0	<1	.55	.016	25.1
RRE 5608	21.7	5.2	118.3	150	.7	.4	1.8	659	.88	36	11.9	<.1	32.0	59	2.6	.5	3.6	<1	.56	.016	23.5
5609	33.2	4.9	55.0	227	.3	2.9	2.4	967	.95	121	20.0	<.1	31.3	72	2.7	.8	3.1	6	.73	.024	28.5
5610	30.0	6.8	24.6	55	2	15.3	9.0	1157	2.32	21	15.6	<.1	24.3	267	.1	1.5	1.1	57	1.73	.079	32.2
5611	12.7	3.1	32.1	29	<.1	1.4	1.4	483	.84	12	7.8	<.1	31.1	54	.4	.3	10.0	<1	.43	.017	23.1
5612	24.9	4.1	26.7	21	<.1	1.9	1.4	472	.90	10	7.4	<.1	33.7	57	<.1	.3	4.5	<1	.49	.017	24.8
5613	67.9	6.3	21.3	20	<.1	.9	1.2	396	.81	10	11.1	<.1	30 3	57	<.1	.2	.8	<1	.47	.015	21.9
5614	70.9	7.0	27.9	22	<.1	1.1	1.0	432	.88	13	8.4	<.1	35.3	60	<.1	1.7	.7	<1	.43	.018	24.3
5615	101.7	8.6	68.3	74	.4	1.1	3.8	572	1.33	16	9.9	<.1	32.6	65	1.0	1.4	2.2	<1	.39	.015	24.2
5616	80 9	3.4	53.2	32	.3	.5	2.4	503	1.39	8	10.1	<.1	29.4	52	.3	1.6	155.6	<1	.43	.014	22.1
5617	57.1	4.6	75 8	25	.7	.7	1.1	479	.98	47	18.3	<.1	33.7	55	.2	2.1	52.6	5	.49	.016	24.7
5618	186.2	4.0	30.8	32	.1	1.3	3.0	446	1.61	20	31.4	<.1	31.0	60	.1	.8	42.9	3	.44	.014	22.3
5619	90.6	2.7	30 8	36	.1	1.6	3.5	418	1.28	14	17.2	<.1	32.0	76	.3	.6	7.3	2	.47	.015	23.4
5620	145.5	4.2	28.6	20	<.1	1.3	1.2	408	.99	12	10.0	<.1	34.8	90	<.1	1.0	12.9	3	.59	.018	24.4
5621	154.1	2.9	24.1	17	.1	1.0	1.4	349	1.07	11	10.4	<.1	35.7	90	.1	.9	5.4	1	.61	.018	24.4
5622	215.3	3.3	33 7	17	.2	.6	1.7	380	1.01	36	8.0	<.1	32.2	87	.1	3.2	25.8	<1	.70	.015	21.7
5623	258.1	8.9	31.1	17	.1	.8	3.1	394	1.34	12	9.1	<.1	31.6	92	<.1	3.6	41.0	<1	.63	.015	21.5
5624	334 9	13.7	27.2	27	.1	.6	2.7	459	1.71	15	8.6	<.1	28.6	76	.2	4.8	43.3	<1	.65	.013	19.3
5625	32.7	2.2	26.4	19	.1	.5	.4	299	.91	15	9.6	<.1	33.5	96	.2	1.4	17.8	<1	.57	.009	22.5
5626	18.9	3.4	27.8	17	<.1	.5	.8	475	1.06	37	10.8	<.1	31.7	209	.1	.7	4.6	3	1.19	.016	21.0
5627	30.8	109.1	76.6	208	1.3	40.4	15.9	1514	4.89	80	10.3	<.1	5.2	841	1.3	5.8	56.8	261	4.84	.158	11.0
5628	48.3	121.8	31.3	161	.7	43.1	18.6	1593	5.03	8	16.0	<.1	4.4	616	.6	4.8	28.7	283	5.07	.162	11.3
5629	57.5	136.7	14.3	164	.5	39.4	19.1	1601	4.94	4	4.5	<.1	5.2	408	1.0	3.9	19.5	211	5.08	.162	10.0
5630	20.3	143.0	304.9	476	6.4	59.7	18.3	1291	5.14	39	3.5	<.1	2.1	515	4.0	26.2	227.8	393	3.77	.147	9.0
STANDARD DST6	12.5	128.4	35.2	178	.3	30.5	13 3	971	4.10	25	7.5	<.1	7.0	315	5.7	5.4	4.5	115	2.30	.103	25.1

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	8.9	.64	1000	.298	9.04	2.874	3.43	1.3	8.4	53	1.3	15.8	21.2	1.7	3	6	39.9	<.1	122.0	.7	-
5607	5.9	.16	201	.074	6.25	2.224	4.41	89.7	38.4	38	20.0	9.2	33.0	2.9	5	3	39.4	.6	233.3	1.8	6.46
5608	5.0	.17	244	.085	6.67	2.267	4.94	143.8	37.7	46	17.9	10.4	32.5	3.1	6	4	56.7	.3	280.6	1.8	6.64
RE 5608	4.6	.16	226	.073	6.23	2.157	4.65	125.8	30.8	43	15.6	10.0	29.3	2.7	5	3	50.0	.3	256.6	1.7	-
RRE 5608	3.9	.16	224	.074	6.30	2.205	4.85	126.5	36.7	41	16.1	10.0	30.1	2.6	6	4	53.8	.3	259.7	1.8	-
5609	6.5	.22	289	.096	6.47	2.230	4.64	86.8	40.3	48	16.8	9.7	28.3	2.5	4	4	42.3	.3	266.7	1.8	6.72
5610	22.8	.77	459	.257	7.02	2.253	3.74	73.8	73.9	55	7.3	11.9	29.2	2.1	9	8	111.2	.4	260.1	2.5	6.58
5611	5.2	.13	218	.065	6.10	2.221	4.54	96.1	34.0	39	14.3	9.0	28.2	2.4	5	3	59.0	.2	248.1	1.4	6.52
5612	5.0	.14	222	.076	6.64	2.300	4.12	92.8	34.6	43	5.7	8.6	34.6	3.2	6	3	81.1	.2	235.5	1.7	5.72
5613	4.1	.13	211	.071	6.31	2.067	4.06	73 2	31.9	38	3.9	9.3	33.8	2.7	5	3	65.4	.2	209.0	1.6	6.94
5614	4.3	.13	223	.086	6.33	2.504	4.61	81.0	37.3	42	5.3	10.7	37.9	2.9	5	4	69.1	.2	238.0	1.8	6 84
5615	5.0	.16	202	.076	6.15	1.915	4.77	167.8	40.5	41	27.2	9.2	30.7	2.4	7	4	73.2	.6	267.2	1.8	7.16
5616	8.7	.12	189	.053	5.65	1.912	4.03	>200	30.0	39	20.5	8.3	25.5	2.0	23	3	46.4	1.0	262.1	1.5	6 22
5617	4.0	.13	200	.071	6.47	2.218	4.46	195.9	40.7	42	20.6	9.4	29.0	2.6	6	4	42.2	.4	282.6	1.9	6.24
5618	6.3	.13	182	.060	5.63	1.680	4.25	>200	35.5	39	24.8	8.3	27.6	2.3	5	4	75.1	1.1	237.7	1.8	5.76
5619	5.8	.14	213	.060	6.24	1.629	4.75	155.3	40.2	40	18.4	8.9	26.7	2.1	8	3	57.2	.8	300.3	1.8	6.20
5620	5.2	.15	244	.070	6.57	2.298	5.17	>200	40.4	42	15.0	9.7	29.7	2.7	8	4	38.4	.4	303.2	1.9	6.90
5621	5.1	.15	246	.065	5.91	1.822	4.51	195.6	39.7	40	16.3	9.2	25.8	2.1	4	4	39.5	.5	278.2	1.7	6.88
5622	3.8	.15	366	.065	5.67	.451	4.03	>200	42.1	36	12.1	9.5	34.7	2.7	8	4	85.9	.3	246.7	2.0	6.26
5623	4.4	.15	262	.060	5.26	1.064	4.25	195.8	39:7	35	15.2	8.4	27.4	2.1	6	4	50.8	.6	241.0	1.9	6.68
5624	6.0	.16	271	.050	4.70	1.075	3.72	>200	33.3	32	22.4	8.3	21.3	1.6	4	5	69 9	.9	237.9	1.6	6.90
5625	2.6	.11	226	.061	5.61	1.073	3.98	58.0	38.2	37	11.8	10.0	30.9	3.2	6	5	113.9	.4	219 9	2.2	6.88
5626	3.4	.23	190	.059	5.74	1.129	3.66	68.9	35.7	35	6.9	11.0	28.7	3.3	5	4	127.9	.3	196.6	2.1	6.76
5627	48.0	1.50	80	.317	6.96	1.045	2.71	>200	22.9	21	16.5	15.3	10.5	.5	8	14	261.2	2.5	194.3	.9	6.60
5628	43.0	1.68	55	.331	6.97	1.014	2.79	>200	27.4	22	17.9	16.1	9.0	.8	11	16	230.3	2.3	256.4	1.1	6.54
5629	42.2	1.46	45	.333	7.15	1.462	3.12	168.0	25.8	20	9 4	14.5	9.2	1.0	7	14	75.7	2.6	195.6	1.0	7.34
5630	81.0	1.99	35	.442	6.96	2.914	2.48	>200	24.7	18	6.3	16.1	3.8	.3	8	20	74.3	2.6	164.6	.9	6.36
STANDARD DST6	231.2	1.00	683	.426	7.06	1.707	1.44	7.6	52.7	52	6.1	15.0	8.4	.6	3	11	26.0	<.1	57.3	1.8	-

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

Newmac Resources Inc. File # A602092 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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
G-1	.2	2.3	19.4	50	<.1	3.5	3.8	740	2.36	4	3.9	<.1	7.1	701	<.1	<.1	.2	53	2.65	.078	24.6
5371	24.0	3.5	17.9	9	<.1	.7	.2	272	.60	6	7.3	<.1	34.9	23	<.1	.2	2.6	3	.37	.004	19.4
5372	4.6	2.8	20.8	13	<.1	.5	.3	310	.64	6	8.9	<.1	37.0	22	.1	.2	.5	3	.45	.005	23.4
5373	58.4	2.5	15.4	7	<.1	3	<.2	183	.43	6	11.8	<.1	30.9	15	<.1	.1	6	2	.37	.003	18.9
5374	275.7	2.8	48.6	44	.4	.4	<.2	421	.80	7	11.8	<.1	33.4	21	.5	.2	5.4	3	.54	.004	19.5
5375	4.9	1.6	20.2	9	<.1	.5	<.2	204	.53	7	11.9	<.1	38.1	20	.1	.2	.3	2	.51	.004	20.0
5376	4.1	5.2	50.8	185	.2	.7	.2	580	.66	9	12.8	<.1	38.0	21	3.1	.3	2.7	3	.52	.004	21.2
5377	5.1	3.6	24.9	53	<.1	.8	<.2	311	.60	8	13.0	<.1	31.2	15	.7	.2	.9	2	.41	.003	14.9
5378	2.0	3.0	18.5	14	<.1	.4	<.2	314	.59	7	13.2	<.1	35.7	15	.1	.2	.8	3	.48	.003	18.1
5379	3.6	2.2	18.3	11	<.1	.4	.2	242	.74	7	8.9	<.1	36.2	19	<.1	.1	.7	3	.43	.005	21.4
5380	1.7	1.9	17.8	9	<.1	.4	.2	218	.73	7	9.7	<.1	39.5	16	.1	.1	.5	5	.42	.004	22.2
5381	4.6	2.0	21.7	11	<.1	.3	<.2	248	.64	8	12.6	<.1	35.4	17	.1	.2	.9	3	.32	.003	18.7
5382	1.7	4.6	22.8	19	<.1	.5	.5	380	1.28	7	13.7	<.1	66.1	21	<.1	.3	9.9	8	.58	.008	40.8
5383	5.2	1.6	17.3	15	<.1	.4	.3	287	.89	7	8.8	<.1	46.6	18	<.1	.1	1.3	5	.45	.005	27.9
5384	9.0	2.8	16.6	8	<.1	.5	.3	206	.75	7	10.7	<.1	39.8	23	1	.2	.5	5	.37	.006	27.2
5385	6.8	4.1	19.4	18	<.1	.8	.3	304	1.05	6	8.1	<.1	44.5	32	.1	.3	.7	9	.45	.007	31.5
5386	18.3	5.0	19.7	17	<.1	.6	.4	373	1.10	7	9.7	<.1	46.2	26	.1	.3	.8	6	.37	.010	22.8
5387	24.2	7.0	18.2	31	<.1	.7	.9	633	1.78	11	9.6	<.1	67.3	39	<.1	.3	1.8	10	.74	.016	41.2
5388	14.7	6.7	19.1	39	<.1	1.0	1.0	597	1.70	9	11.6	<.1	38.3	65	.1	.3	3.1	16	.85	.025	30.5
5389	7.9	4.1	22.6	21	<.1	.5	.3	370	.89	12	18.8	<.1	35.1	34	.2	.2	1.8	5	.47	.008	23.2
5390	7.7	3.6	23.7	21	<.1	.7	.5	372	.76	12	18.3	<.1	36.1	45	.1	.3	1.6	6	.56	.012	21.6
5391	8.9	3.9	35.7	24	<.1	.7	.6	476	.99	8	13.1	<.1	36.0	45	.2	.8	12.9	8	.50	.011	21.0
5392	32.0	7.8	28.3	26	<.1	.7	.5	483	.80	8	25.5	<.1	33.8	43	.1	.5	4.9	7	.43	.010	22.5
5393	9.5	4.5	30.0	22	<.1	.7	.4	484	.75	15	23.0	<.1	32.4	41	.1	.4	8.8	6	.46	.009	21.2
5394	6.1	7.1	32.4	28	<.1	.9	.4	427	.83	16	20.2	<.1	33.9	44	.3	.6	8.1	7	.52	.010	21.4
5395	1.6	5.0	31.8	24	<.1	.8	.5	451	.89	10	21.2	<.1	36.0	50	.2	.7	10.7	7	.55	.009	24.4
RE 5395	1.7	5.3	30.3	24	<.1	.5	.5	440	.89	15	19.9	<.1	33.4	50	.2	.6	11.1	7	.55	.010	22.8
RRE 5395	1.4	4.4	27.3	21	<.1	.7	.5	447	.92	12	18.9	<.1	32.7	50	.1	.5	8.1	7	.56	.009	21.5
5396	5.2	6.6	25.9	18	<.1	.5	.4	392	.79	12	17.8	<.1	32.6	49	.1	.4	4.2	6	.55	.009	21.3
5397	7.8	5.9	31.9	24	<.1	.7	.5	493	.85	10	18.4	<.1	34.7	52	.3	.4	3.1	8	.52	.011	23.7
5398	13.8	5.7	30.0	66	<.1	.6	.4	450	.91	49	16.0	<.1	36.1	48	.9	.4	2.3	9	.51	.011	23.1
5399	3.0	3.9	24.7	25	<.1	.7	.5	534	.77	36	15.3	<.1	35.1	49	.2	.4	2.2	7	.52	.011	24.0
5400	14.1	7.4	30.8	39	<.1	.7	.5	524	1.03	44	17.9	<.1	31.1	45	.5	.5	4.0	7	.52	.010	22.0
5401	40.6	9.3	35.2	44	<.1	.8	.4	461	.90	80	24.7	<.1	34.0	46	.5	.6	4.7	8	.54	.010	25.6
5402	29.8	4.8	30.2	29	<.1	.8	.6	538	.88	27	18.0	<.1	36.8	52	.2	.6	5.0	7	.34	.011	22.6
STANDARD DST6	12.7	127.4	35.2	175	.3	30.5	13.2	963	4.06	23	7.6	<.1	7.0	312	5.6	5.3	4.8	109	2.29	.102	24.8

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	10.2	.63	972	.260	8.47	2.644	2.61	.3	8.1	47	1.2	12.6	19.2	1.6	3	5	36.3	<.1	119.7	.6	-
5371	2.4	.05	68	.045	6.32	2.503	3.40	12.1	30.7	34	3.1	10.5	31.5	2.9	3	2	14.4	.2	148.9	1.5	6.00
5372	2.7	.06	83	.048	6.64	2.719	3.58	19.8	32.1	41	2.9	11.3	32.3	3.0	4	3	12.8	.2	146.8	1.5	6.14
5373	1.7	04	51	.038	6.47	2.171	3.64	5.0	29.0	34	1.1	10.0	31.3	3.0	3	2	9.1	.1	132.8	1.4	5.88
5374	2.7	.05	50	.037	6.45	2.196	3.26	34.8	30.5	34	4.7	10.5	29.2	3.0	4	3	20.3	.4	156.7	1.4	6.22
5375	2.1	.05	61	.043	6.41	2.728	3.94	8.4	32.7	35	2.0	11.2	34.8	3.5	4	3	14.1	.1	165.1	1.5	5.94
5376	3.4	.06	56	.043	6.32	2.692	3.96	29.5	31.6	38	8.0	11.9	34.0	3.6	5	3	18.5	.3	194.4	1.5	5.36
5377	3.8	.04	37	.033	6.10	2.395	3.52	11.0	27.9	28	3.5	12.0	37.0	3.6	4	3	12.6	.3	160.6	1.4	6 36
5378	3.3	.05	39	.036	6.44	2.679	3.51	20.2	27.7	34	3.8	12.3	34.5	3.1	5	3	14.3	2	161.4	1.4	5.38
5379	3.1	.05	64	.044	6.40	2.780	3.40	13.6	28.7	39	2.8	13.6	36.9	3.5	5	3	15 0	.2	151.2	1.3	7.02
5380	3.3	.05	50	.046	6.63	2.694	3.63	12.9	33.6	40	3.7	14.1	36.9	3.8	4	3	19.4	.2	165.8	1.6	5.44
5381	3.6	.04	57	.043	6.27	2.391	3.86	15.0	26.0	35	2.8	11.0	45.4	4.3	4	3	17.0	.2	166.2	1.3	6.94
5382	4.5	.12	65	.097	6.84	2.674	3.68	23.3	58.5	73	4.4	18.5	50.3	4.8	5	4	25.7	.4	166.3	2.5	6.34
5383	5.4	.06	57	.065	6.48	2.682	3.48	15.3	38.5	49	2.3	14.2	37.7	3.9	3	3	14.9	.2	124.4	1.7	6 10
5384	3.5	.06	70	.053	6.46	2.754	3.26	14.3	34.4	48	2.4	15.4	35.3	4.2	4	3	31.8	.3	150.3	1.4	5.36
5385	2.7	.06	133	.077	6.86	2.743	3.46	16.8	35.7	54	3.4	14.5	33.3	3.2	3	3	25 7	.3	139.1	1.5	6.28
5386	3.0	.08	96	.077	6.87	2.380	3.90	19.8	34.2	39	3.0	9.8	27.3	2.4	4	2	70.7	.4	169.2	1.3	5.64
5387	6.6	.18	99	.143	6.59	3.166	2.86	52.1	53.8	74	3.9	18.6	48.2	3.3	4	3	51.3	.5	129.2	2.0	5.92
5388	3.5	.16	198	.121	6.53	2.365	2.70	33.8	37.4	53	7.2	19.8	56.5	3.7	5	3	88.9	.5	132.3	1.7	3.54
5389	3.5	.07	150	.058	6.48	2.516	3.66	11.7	35.7	38	3.6	13.9	40.9	4.2	4	3	31.3	.2	182.2	1.5	5.80
5390	8.9	.09	152	.062	6.26	2.929	3.70	17.6	34.1	38	2.0	14.8	50.3	4.7	5	3	31.3	.1	185.7	1.5	6.62
5391	4.5	.09	175	.070	6.67	2.534	3.49	14.1	39.7	38	3.0	12.3	42.8	3.7	4	3	43.3	.2	219 9	2.0	6.16
5392	2.6	.08	177	.064	6.64	2.649	3.54	15.5	42.8	38	2.2	11.1	42.0	3.6	4	3	40.8	.1	227.8	2.1	6.36
5393	2.6	.07	161	.059	6.53	2.633	3.61	14.0	37.0	37	2.3	12.2	45.9	3.9	4	3	32.3	.1	243.0	1.8	6.80
5394	3.6	.08	155	.055	6.81	2.830	3.78	23.6	42.0	38	5.1	12.9	49.3	4.5	6	4	39.2	.2	262.8	2.0	6.34
5395	5.6	.08	169	.066	6.65	2.758	3.55	17.5	42.9	43	3.5	11.7	45.9	4.3	5	3	31.5	.3	227.5	1.8	7.08
RE 5395	4.0	.08	166	.063	6.49	2.741	3.60	16.0	42.3	40	3.5	11.8	42.4	3.7	5	3	31 3	.3	232.6	1.8	-
RRE 5395	4.5	.08	165	.059	6.59	2.729	3.60	15.7	40.7	37	3.3	11.6	41.9	3.8	5	3	30.9	.3	224.6	1.9	-
5396	3.9	.08	158	.059	6.39	2.673	3.53	17.8	45.9	37	2.5	11.7	39.9	3.6	5	3	29.5	.2	223.4	1.8	6.60
5397	2.6	.12	179	.063	6.88	1.981	3.68	18.6	45.5	40	3.7	11.0	41.3	3.4	5	3	88.2	.1	225.9	2.0	5.42
5398	2.9	.09	181	.058	6.57	2.270	3.73	81.5	38.1	39	6.6	9.3	33.2	3.2	4	3	61.1	.3	228.7	1.6	7.02
5399	4.3	.08	198	.060	6.42	2.453	3.62	19.9	44.2	40	3.3	8.7	32.0	2 3	4	3	32.0	1	200.9	1.8	6.56
5400	4.1	.08	165	.053	6.33	2.491	3.26	53.9	33.9	39	4.8	9.9	35.7	3.8	4	3	32.9	.4	207.2	1.5	6.28
5401	4.0	.07	175	.058	6.67	2.560	3.72	32.6	39.1	43	6.7	13.8	51.3	4.5	12	4	40.7	.3	250.4	1.9	6.66
5402	2.4	.12	133	.065	6.75	1.428	3.55	27.2	43.2	40	3.8	12.9	47.1	4.3	6	3	101.1	.2	245.8	2.0	6.04
STANDARD DST6	226.0	.99	693	.439	6.98	1.641	1.37	7.7	58.6	52	6.2	14.4	8.5	.7	3	11	25.6	[illegible]	[illegible]	[illegible]	-

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTI[ALLY] ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: MAY 11 2006 DATE REPORT MAILED: 05-23-2006 A10:58

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	3	2.4	20.7	49	<.1	3.5	4.0	754	2.40	4	4.1	<.1	7.3	733	<.1	<.1	.2	51	2.68	.080	22.3	9.4	.61	984	.262	8.49	2.691	2.87	.4	9.5	44	2.5	15.1	21.7	1.8	2	5	40.7	<.1	127.4	.6	-
5403	10.4	6.6	44.7	34	.2	.7	.5	559	.89	45	14.1	<.1	34.1	45	.4	1.2	20.8	4	.34	.011	23.6	3.4	.11	191	.062	6.74	2.060	3.69	31.7	41.0	41	7.7	12.6	40.4	4.1	4	4	61.3	.2	260.3	1.9	5.80
5404	27.5	7.5	25.0	13	<.1	.6	.5	360	.81	10	26.3	<.1	34.5	53	<.1	.5	4.4	<1	.49	.010	23.7	4.2	.09	198	.061	6.59	2.626	3.63	18.8	42.0	40	2.8	12.1	42.7	4.0	4	3	31.8	.2	241.0	1.8	6.96
5405	38.3	5.7	28.1	22	<.1	.6	.5	487	.79	9	20.0	<.1	34.4	57	.1	.6	3.0	3	.51	.011	24.5	2.9	.11	199	.060	6.79	2.339	3.56	14.3	41.6	42	4.2	13.8	43.0	4.1	4	4	34.9	.2	245.5	1.8	5.46
5406	23.6	4.0	27.7	25	<.1	.7	.5	555	.87	13	15.4	<.1	35.8	54	.2	.4	2.5	2	.52	.011	25.3	3.3	.09	203	.067	6.78	2.460	3.36	20.4	38.6	43	3.1	14.1	46.3	3.5	4	3	37.1	.1	211.0	1.6	6.44
5407	5.8	3.7	26.8	24	<.1	.6	.5	486	.82	10	17.4	<.1	34.1	49	.2	.5	2.6	5	.50	.012	25.5	4.1	.08	202	.064	6.52	2.406	3.51	18.8	41.2	43	3.8	13.0	47.6	3.7	4	3	33.1	.1	218.5	1.8	6.28
5408	10.0	11.0	47.8	101	.3	.5	.4	714	1.03	45	20.5	<.1	37.7	56	1.5	1.3	16.4	11	.57	.011	23.6	5.0	.11	202	.058	6.51	2.366	3.99	15.9	38.6	40	10.7	11.3	37.8	3.5	4	3	44.6	.5	279.2	1.7	7.02
5409	4.4	10.0	50.2	53	.3	.4	.4	505	.78	43	19.8	<.1	31.5	51	.7	1.0	7.5	8	.55	.010	22.8	3.4	.09	187	.055	6.62	2.444	3.85	40.9	38.1	39	7.0	11.1	37.7	3.8	4	3	35.1	.3	248.9	1.7	6.38
5410	15.8	9.0	29.7	19	<.1	.8	.6	434	.81	19	27.5	<.1	36.9	61	.1	.9	10.5	8	.58	.013	24.3	5.3	.09	208	.071	6.55	2.876	3.83	16.6	42.2	41	2.5	11.8	51.6	4.0	5	4	35.9	.2	235.2	1.8	2.70
5463	10.1	2.9	22.7	21	<.1	.6	.6	452	.90	7	15.1	.1	31.4	59	.1	.3	.8	5	.52	.014	24.8	3.3	.11	225	.063	6.29	2.296	3.67	142.3	44.1	43	6.0	11.2	36.3	4.5	5	3	32.8	.2	251.8	1.9	6.74
5464	5.7	3.3	22.5	19	<.1	.7	.6	484	.90	8	16.9	<.1	33.0	67	.1	.3	.6	6	.49	.015	26.9	4.4	.11	231	.073	6.49	2.574	3.65	75.1	49.2	45	1.9	13.3	45.5	4.7	5	4	16.4	.1	209.5	2.2	6.30
5465	15.1	3.3	26.3	43	<.1	.7	1.1	434	1.00	8	17.2	<.1	37.7	67	.4	.4	.7	5	.60	.015	28.2	4.0	.13	250	.071	6.92	2.633	3.57	75.5	52.8	49	9.9	12.4	40.7	4.6	6	4	39.4	.3	235.5	2.2	6.36
5466	23.6	2.2	29.4	28	<.1	.7	1.7	374	1.08	7	16.1	.2	33.7	49	.1	.2	.8	2	.57	.011	24.1	4.9	.10	193	.054	6.04	2.434	3.53	>200	43.1	41	6.0	11.7	35.6	4.3	5	3	31.1	.5	221.7	1.7	7.34
5701	82.7	8.3	377.9	903	.5	3.5	2.7	748	1.48	518	15.3	.1	32.3	204	12.5	3.5	2.7	21	.91	.030	27.0	7.0	.33	251	.083	7.06	.477	4.17	129.5	62.8	46	17.9	13.8	34.7	3.6	24	5	174.3	.5	319.3	2.6	4.36
5702	61.6	7.0	32.5	18	<.1	.8	1.3	542	1.02	8	18.5	.4	36.1	49	.1	1.7	16.5	6	.40	.011	26.6	3.8	.12	196	.044	6.33	1.531	4.31	>200	43.8	43	17.4	22.5	26.6	4.7	16	4	90.3	.4	313.8	2.0	6.34
5703	80.9	5.7	30.6	16	<.1	.8	1.2	541	1.01	9	14.5	.3	36.3	44	.1	1.0	19.3	7	.38	.011	26.9	3.9	.11	212	.045	6.26	1.759	4.45	>200	46.0	45	20.8	12.8	26.5	4.3	9	4	69.9	.4	326.2	2.1	6.20
5704	73.5	11.8	37.6	23	<.1	.8	4.2	621	2.20	12	45.1	.7	33.5	39	<.1	2.5	34.8	8	.37	.010	25.3	6.2	.12	197	.045	5.84	1.326	4.31	>200	44.0	42	31.5	16.0	27.9	5.7	6	5	77.0	1.4	313.3	2.0	5.16
5705	30.9	6.5	57.8	215	<.1	.8	1.0	608	.87	31	9.6	.2	33.5	38	2.3	1.6	34.5	5	.22	.009	22.8	4.5	.10	222	.047	5.55	.887	4.13	>200	44.1	37	16.4	10.6	26.8	3.7	6	4	74.2	.3	302.1	1.9	6.30
5706	88.5	9.5	51.3	9	<.1	.6	1.2	493	.97	54	14.9	.1	35.1	44	.1	2.3	87.5	7	.39	.010	23.4	3.3	.09	204	.052	6.25	1.783	4.23	162.3	44.3	38	7.0	10.2	28.4	4.0	6	3	66.9	.4	287.3	1.9	6.34
5707	33.1	6.0	26.3	12	<.1	.9	2.5	428	1.07	11	20.0	.2	32.5	56	.1	.7	9.9	2	.49	.012	24.0	3.0	.10	187	.052	6.40	1.869	3.31	168.6	46.5	41	6.6	11.9	33.9	4.1	5	3	57.8	.5	219.0	2.0	4.98
5708	476.5	43.1	566.4	32	.6	1.2	15.3	6608	7.14	14	40.9	.3	13.3	41	.4	33.6	>4000	1	1.42	.003	11.9	18.5	.12	50	.007	2.14	.328	1.21	>200	20.8	21	30.2	32.0	.3	1.0	45	11	49.0	4.2	126.5	.7	4.82
5709	125.7	3.5	45.3	6	<.1	.9	.6	246	.81	21	12.3	.2	35.3	58	<.1	1.1	87.1	4	.34	.011	23.1	5.1	.12	164	.045	6.44	1.035	4.24	169.4	41.5	40	16.4	10.9	29.3	3.6	8	4	143.4	.3	306.9	2.0	5.68
5710	115.2	5.6	50.5	10	<.1	.8	1.1	331	1.13	9	16.4	1.1	34.9	36	<.1	1.8	114.4	5	.34	.010	19.6	5.3	.09	152	.034	5.81	1.136	4.33	>200	34.7	34	14.1	11.4	25.3	7.6	6	4	49.8	.7	317.3	1.5	4.38
5711	95.0	5.8	19.4	10	<.1	.6	2.1	186	1.63	13	21.2	.4	30.8	37	.1	.4	7.2	<1	.27	.010	20.6	5.3	.07	157	.038	6.21	1.854	4.12	>200	33.2	35	6.8	10.7	29.8	4.4	6	3	28.2	1.3	273.5	1.4	5.36
RE 5711	85.7	5.2	17.2	9	<.1	.7	1.9	183	1.55	17	21.0	.4	29.9	36	<.1	.4	6.8	1	.25	.009	20.6	5.6	.07	149	.036	5.93	1.856	3.93	>200	31.0	36	6.4	10.5	28.6	4.5	5	3	28.0	1.3	260.2	1.3	.
RRE 5711	83.6	5.4	18.9	9	<.1	.8	2.0	198	1.49	12	21.4	.3	31.8	39	<.1	.5	8.8	<1	.27	.010	22.3	6.0	.07	157	.040	6.14	1.930	4.25	>200	31.7	38	6.7	10.4	31.2	4.3	6	3	27.4	1.2	271.6	1.4	-
5712	77.4	7.9	35.6	9	<.1	.6	2.6	275	1.12	18	19.4	.2	32.0	30	<.1	.9	76.8	<1	.34	.008	18.5	4.6	.08	125	.037	5.92	1.270	4.13	>200	26.8	33	6.4	10.6	25.0	3.7	7	3	44.1	.7	294.8	1.3	5.32
5713	225.0	11.2	25.0	11	<.1	1.1	6.7	356	2.82	67	12.0	.5	27.7	30	<.1	1.3	23.9	5	.25	.009	15.5	6.2	.06	145	.029	5.43	1.237	4.11	>200	34.4	28	10.9	9.7	19.0	4.2	5	3	40.5	2.5	304.6	1.6	7.30
5714	141.9	7.8	27.7	10	<.1	1.0	3.1	336	1.60	13	15.4	.5	29.8	37	.1	1.1	28.1	14	.27	.014	22.7	6.2	.10	208	.046	5.78	.744	4.31	>200	42.9	39	31.9	10.1	25.6	5.0	8	4	95.1	1.1	337.2	1.9	6.58
5715	165.5	9.9	87.8	12	<.1	.7	4.5	496	2.84	18	15.0	.6	29.9	25	<.1	3.9	229.5	34	.32	.009	19.8	9.2	.14	141	.040	5.26	1.157	3.85	>200	42.4	35	83.2	8.3	18.2	4.6	97	6	104.5	2.1	379.9	1.8	7.22
5716	59.8	4.7	23.7	7	<.1	.7	2.0	294	.86	8	15.0	.4	33.4	43	.1	.6	13.9	3	.36	.011	19.7	4.2	.09	195	.042	6.20	2.055	4.70	>200	48.9	35	16.4	9.5	26.2	4.7	9	3	47.2	.4	351.4	2.1	6.60
5717	135.9	7.2	32.1	11	<.1	.8	5.6	530	1.76	9	12.0	1.5	31.2	39	<.1	1.6	38.6	6	.51	.011	16.8	12.3	.11	179	.038	5.72	1.987	3.74	>200	37.4	30	20.6	11.7	23.0	8.4	7	4	59.0	1.3	309.1	1.6	7.06
5718	172.4	5.5	36.5	11	<.1	.6	2.1	339	1.21	11	15.7	.3	31.3	36	<.1	1.3	43.2	6	.35	.011	27.3	4.4	.11	173	.047	6.12	2.120	3.72	>200	44.3	48	27.0	10.9	27.9	4.6	14	4	59.1	.7	302.9	2.1	6.08
5719	150.3	4.2	26.1	12	<.1	.8	1.5	385	.97	29	14.3	.9	32.0	58	<.1	.6	10.1	1	.48	.015	22.9	7.2	.12	248	.053	6.48	2.454	3.59	>200	44.7	40	12.9	12.5	30.7	7.1	7	4	45.9	.5	269.2	2.1	6.54
5720	119.8	3.0	25.8	6	<.1	.5	.7	264	.51	6	8.7	1.4	27.3	41	<.1	.6	26.6	1	.39	.009	18.2	4.3	.07	187	.035	5.97	1.776	4.11	>200	38.2	32	12.6	9.4	24.2	8.5	4	3	36.2	.1	312.1	1.6	6.66
STANDARD DST6	12.4	126.0	35.4	173	.3	30.0	13.1	964	4.07	22	7.6	<.1	7.0	311	5.5	5.3	4.7	114	2.29	.101	24.8	213.2	.99	684	.440	6.98	1.652	1.38	7.8	58.2	52	6.2	14.8	8.4	.8	3	11	25.3	<.1	55.9	1.8	.

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
G-1	3	2.3	22.6	56	.1	3.4	4.2	761	2.36	4	4.6	<.1	8.9	743	<.1	<.1	.2	48	2.67	.083	28.3
5721	203.3	4.3	70.0	8	<.1	.8	1.6	358	.64	9	15.6	2.1	31.3	41	<.1	3.8	342.7	<1	.40	.010	19.6
5722	111.8	3.7	26.1	7	< 1	.6	2.8	197	.99	5	16.5	.4	29.3	36	<.1	.7	26.8	<1	.35	.009	20.6
5723	66.4	5.9	22.0	9	< 1	.5	.7	201	.65	8	21.8	<.1	32.5	44	<.1	.3	8.3	2	.41	.010	24.4
5724	13.1	2.8	27.8	11	<.1	.6	.9	270	.93	7	14.7	<.1	33.6	57	.1	.3	6.4	<1	.55	.012	24.3
5725	201.4	5.0	21.4	9	<.1	.8	4.6	226	1.26	6	12.8	.3	31.3	40	<.1	.5	4.5	2	.39	.009	23.3
5726	137.9	7 4	21.2	8	<.1	.6	.8	241	.79	7	12.5	.1	32.8	43	<.1	.3	2.9	7	.50	.010	20.2
5727	119.4	7 4	22.7	11	<.1	.6	2.2	258	1.06	11	14.3	.2	34.3	48	<.1	.4	.9	3	.63	.011	22.0
5728	97.5	2.4	21.1	9	<.1	.4	.5	150	.53	6	10.3	.1	31.4	40	<.1	.4	2.5	2	.77	.009	17.7
5729	523.6	3.5	22.3	8	<.1	7	1.4	191	.82	8	12.6	<.1	29.7	37	<.1	.5	3.1	3	.35	010	22.7
5730	296.4	1.5	33.3	10	<.1	.7	1.3	262	.95	6	16.9	.1	31.8	35	<.1	.7	24.5	5	.39	.012	22.9
5731	231.4	2.1	40.5	14	<.1	.7	2.3	282	.90	20	16.6	.2	28.3	32	.1	2.0	21.6	6	.43	.008	22.2
5732	539.3	6.1	51.0	21	<.1	.7	4.8	495	2.29	32	54.6	.8	31.5	30	.3	3.7	36.0	4	.24	.010	19.8
5733	161 4	3.5	28.3	9	<.1	.9	1.7	195	.79	16	12.7	.4	30.1	56	<.1	1.2	17.8	<1	.24	.010	23.4
5734	69.5	3.9	26.8	12	<.1	.7	3.2	339	1.07	7	13.7	.3	37.2	44	<.1	.6	10.9	3	.36	.011	25.0
5735	142.0	5.3	29.0	14	<.1	.5	1.8	286	.89	8	14.8	.2	33.1	47	<.1	1.0	5.8	<1	.37	.010	25.1
5736	196.9	4.2	22.2	15	< 1	9	.7	303	.63	6	10.3	<.1	31.4	46	<.1	.6	2.0	1	.46	.010	25.1
5737	74.4	2.6	37.0	11	.1	1.3	4.1	390	1.72	7	10.2	1.2	32.1	41	.1	1.5	34.5	6	.46	.008	21.1
5738	116.5	3.9	42.4	40	.1	.7	2.6	429	1.58	9	11.6	.1	31.6	49	.6	1.3	16.3	8	.47	.012	26.0
5739	58.4	4.2	31.5	54	<.1	.6	.9	309	.74	7	11.0	<.1	29.5	37	.6	.5	2.3	<1	.39	.009	20.5
5740	525.1	2.9	26.6	8	<.1	.5	1.4	256	.93	7	15.5	.2	31.4	36	<.1	.7	7.5	3	.34	.009	18.7
5741	43.5	3.7	31.0	18	<.1	.7	1.1	321	.75	10	15.8	<.1	32.4	42	.2	1.1	6.6	3	.39	.010	22.6
5742	116.0	4.1	24.1	28	<.1	6	1.6	327	.86	10	15.9	<.1	30.9	44	.3	.6	1.9	2	.41	.010	22.2
RE 5742	111.0	4.4	25.2	25	<.1	.6	1.7	315	.83	11	17.6	<.1	30.4	43	.2	.6	2.1	2	.39	.011	19.8
RRE 5742	99 6	4.2	26 2	27	< 1	.6	1.4	298	.80	10	18.1	<.1	31.8	44	.3	.5	1.2	1	.39	.011	21.0
5743	175.5	1.4	19.6	21	<.1	.4	.7	333	.44	5	13.7	.2	30.8	43	.2	.4	1.7	3	.40	.011	19.1
5744	225.7	2.4	22.5	19	<.1	.8	2.1	291	.77	8	12.4	.4	29.9	41	.1	.3	2.2	2	.43	.010	19.4
5745	106.9	2.2	48.7	40	.3	.7	1.3	359	.51	22	12.2	.3	29.6	59	.5	1.5	17.7	6	.37	.010	18.7
5746	74.2	3.2	24.7	33	<.1	.6	2.3	367	.73	12	9.2	.2	28.6	41	.5	.4	3.2	9	.40	.010	18.8
5747	72.2	3.5	21.5	28	<.1	.5	1.6	411	.85	12	12.6	.4	28.8	46	.4	.3	1.3	5	.38	.010	20.3
5748	160.6	2.5	45 1	35	2	.7	7.4	386	1.77	14	13.6	.4	25.2	43	.5	1.7	23.4	3	.46	.009	18.4
5749	163.7	4.0	45.0	76	.2	.7	16.2	312	2.32	16	14.3	.2	26.8	28	1.1	1.4	18.1	1	.32	.008	18.3
5750	510.4	7.5	51.0	46	.2	.7	8.1	530	1.83	10	20.1	.8	28.6	53	.7	2.6	39.8	1	.36	.011	22.8
5751	231.6	3.6	53.0	31	.3	.4	2.7	463	.65	7	18.8	1.2	27.1	37	.4	2.4	41.8	1	.53	.009	13.9
5752	246.6	2.4	60.0	63	.4	.7	7.5	570	1.10	8	12.8	.3	27.1	31	1.0	2.2	44.6	3	.41	.009	15.3
STANDARD DST6	12.9	127.0	34.8	174	.3	30.7	13.1	965	4.07	23	7.4	<.1	6.8	311	5.5	5.3	4.6	114	2 29	.102	24.5

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	11.7	.65	1034	.287	9.64	2.750	2.83	.3	9.8	54	2.8	15.9	21.3	2.5	3	5	40.5	<.1	118.4	.7	-
5721	8.1	.10	175	.036	6.28	1.740	4.47	>200	35.2	33	13.6	9.2	30.8	10.5	5	4	40.5	.3	339.7	1.6	7.44
5722	14.2	.07	168	.029	5.89	1.545	4.16	>200	34.9	34	11.8	8.4	17.8	3.5	4	3	37.5	.6	334.9	1.6	6.60
5723	4.7	.09	195	.047	6.31	2.139	3.61	93.8	37.4	41	9.8	11.6	33.8	4.1	5	3	37.1	.2	250.8	1.7	6.50
5724	10.6	.11	218	.058	6.72	2.594	3.89	37.7	40.7	41	5.4	12.0	33.0	3.4	5	3	34.2	.3	251.8	1.8	6.92
5725	14.0	.08	171	.036	6.08	1.755	4.01	>200	35.5	38	11.3	8.7	19.8	3.2	4	3	42.3	.9	286.4	1.5	7.78
5726	8.5	.09	175	.046	6.37	1.964	3.88	101.7	34.9	33	9.0	9.8	25.7	3.0	4	3	39.4	.3	258.2	1.5	6.80
5727	10.0	.09	212	.054	6.40	2.177	4.29	165.5	38.4	36	7.5	12.8	30.7	3.9	5	3	35.3	.6	283.4	1.6	7.18
5728	5.7	.06	197	.034	6.27	1.864	4.60	143.3	34.3	29	7.7	14.1	19.7	2.5	3	2	31 4	.2	324.4	1.5	6.18
5729	6.4	.07	175	.039	5.82	1.624	3.92	87.1	33.2	38	6.5	8.5	25.2	2.9	3	3	31.3	.5	272.3	1.6	4.90
5730	11.1	.09	187	.046	6.33	1.968	3.98	117.4	39.3	39	7.7	10.7	24.2	3.5	4	3	35.1	.5	271.0	1.7	7 22
5731	7.3	.09	156	.032	6.01	1.695	3.99	168.0	34.5	37	12.8	11.5	19.4	2.7	3	3	47.0	.5	293.6	1.6	4.22
5732	6.4	.08	172	.035	5.68	1.334	4.05	>200	38.1	33	17.0	10.6	24.9	5.4	3	4	54.8	1.7	302.9	1.6	6.06
5733	10.5	.10	155	.034	5.88	.282	3.44	>200	38.2	38	12.9	9.8	22.9	4.1	8	4	248.1	.5	259.5	1.7	7.00
5734	5.9	.10	193	.052	6.79	1.755	4.27	>200	40.3	40	8.8	10.5	30.4	4.5	5	3	88.3	.7	290.1	1.9	6.02
5735	4.2	.09	180	.040	6.43	1.561	4.03	177.1	38.2	41	8.4	9.8	25.4	3.5	5	3	70.0	.6	278.2	1.7	6.88
5736	4.6	.11	170	.042	6.38	1.990	3.79	78.7	36.7	41	5.2	9.1	24.6	3.1	7	3	35.4	.4	256.7	1.7	7.04
5737	8.1	.10	156	.033	5.73	1.669	3.85	>200	36.3	34	10.8	9.5	19.6	7.1	5	3	42.1	1.6	282.5	1.6	6.78
5738	8.5	.12	193	.045	6.22	1.830	4.16	106.8	40.3	42	14.7	10.6	20.8	2.8	4	4	64.0	1.4	303.3	1.7	5.76
5739	8.5	.08	159	.033	6.13	1.811	3.68	112.3	37.4	35	6.6	9.0	22.2	3.1	4	3	43.7	.6	270.0	1.8	7.86
5740	5.2	.07	161	.037	6.48	1.738	4.15	>200	38.0	31	5.8	7.7	25.6	3.5	4	3	31.2	.8	287 7	1.9	6.84
5741	5.0	.09	190	.045	6.65	1.837	4.33	52.3	39.6	40	7.3	9.6	27.6	3.0	3	3	41.4	.6	274.4	1.8	6.52
5742	6.1	.09	178	.040	6.49	1.560	4.20	88.2	39.6	38	7.6	8.8	26.7	2.9	3	3	37.7	.7	284.0	1.8	6.10
RE 5742	6.6	.09	175	.039	6.32	1.578	4.15	87.1	39.6	34	7.7	9.0	24.2	2.9	3	3	37.3	.7	280.2	1.9	-
RRE 5742	4.5	.09	184	.040	6.48	1.657	4.29	93.1	37.0	35	7.0	8.8	26.1	3.0	3	3	36.4	.6	285.1	1.7	-
5743	4.7	.10	186	.035	6.05	1.754	4.01	142.0	34.2	33	11.0	7.5	19.5	2.6	3	3	49.3	.3	314.7	1.5	6.22
5744	7.6	.08	168	.030	6.31	1.807	4.28	>200	36.5	35	7.6	8.3	21.9	3.8	3	3	32.0	.7	306.9	1.5	8.02
5745	4.1	.09	168	.037	6.42	.776	4.14	>200	35.8	32	10.1	7.9	24.1	3.7	7	3	151.3	.3	299.7	1.8	6.04
5746	4.4	.08	191	.030	6.09	1.570	4.44	148.7	30.4	32	8.7	7.9	18.5	2.5	3	3	34.5	.6	321.9	1.4	5.76
5747	5.2	.09	164	.035	6.18	1.439	3.94	>200	34.9	35	7.3	8.3	22.2	3.9	4	3	42.0	.7	282.3	1.6	6.16
5748	3.6	.09	141	.024	5.65	.836	3.83	>200	31.9	33	12.6	8.8	16.5	3.2	3	4	63.8	1 8	287.9	1.4	6.56
5749	3.9	.07	110	.019	5.04	.885	3.86	177.0	28.6	31	11.5	6.6	12.8	2.1	2	3	37.1	2.4	286.1	1.2	5.72
5750	4.2	.09	166	.027	5.81	.475	4.39	>200	36.8	39	8.6	9.0	19.8	5.4	4	3	84.9	1.7	315.4	1.7	6.50
5751	5.2	.09	151	.022	5.29	.715	4.06	>200	31.8	24	10.4	9.6	14.7	7.0	3	3	52.5	.5	318.9	1.5	5.66
5752	6.0	.07	134	.022	5.27	1.432	3.61	>200	29.2	27	8.5	7.5	15.5	3.0	2	3	33.2	1 0	287.5	1.4	6.18
STANDARD DST6	239.1	.99	688	.438	6.99	1.657	1.36	8.0	59.1	51	6.2	15.4	8.8	.8	3	11	25.1	<.1	56.3	1.8	-

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

Data ___ FA ___

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.3	3.3	20.7	53	<.1	3.1	4.0	739	2.48	4	4.1	<.1	7.2	686	<.1	<.1	.1	49	2.55	.081	21.7	8.4	.61	990	.259	8.04	2.651	2.83	.4	10.3	45	3.5	12.8	20.4	1.8	3	5	34.2	<.1	118.9	.7	-
5753	191.2	4.4	50.2	43	.3	1.1	2.8	522	.97	7	14.1	.3	28.2	43	.6	2.5	47.5	3	.39	.010	20.0	3.0	.09	144	.029	5.13	.643	3.56	180.2	32.6	33	8.0	7.0	17.1	2.5	3	3	65.7	.8	270.8	1.4	5.72
5754	60.5	4.1	47.0	49	.3	.9	1.3	460	.79	15	13.5	.2	28.5	46	.7	1.6	18.5	2	.37	.010	22.3	2.9	.09	179	.030	5.35	.396	3.78	117.5	32.4	38	8.3	6.9	17.9	2.3	4	3	100.9	.5	267.1	1.5	5.54
5755	93.8	5.3	20.6	30	.1	1.3	1.6	372	.65	10	13.0	.2	28.0	44	.3	.5	2.9	1	.34	.011	19.1	3.5	.09	169	.029	5.77	1.087	4.14	166.5	33.3	32	7.2	6.9	18.4	2.5	4	3	73.2	.5	297.5	1.5	6.52
5756	97.7	8.5	57.5	39	.3	.8	1.9	586	.83	8	12.7	.9	24.5	36	.6	2.9	111.9	4	.47	.011	20.8	4.2	.10	146	.029	5.00	1.255	3.65	>200	29.4	35	12.6	7.7	18.2	4.7	3	4	52.5	.5	269.6	1.3	7.06
5757	48.9	2.3	40.8	59	.1	.3	1.0	467	.67	29	16.0	.5	31.2	48	.8	1.7	25.1	8	.47	.014	23.7	2.5	.11	197	.041	5.56	1.181	3.87	>200	38.9	41	8.3	8.6	22.6	4.1	4	4	59.8	.3	291.7	1.9	6.06
5758	117.6	2.3	39.8	23	.2	.6	1.0	393	.91	20	12.2	.3	30.1	47	.2	1.5	17.2	8	.42	.012	23.6	7.6	.10	200	.040	6.15	1.711	3.93	>200	37.1	41	8.0	8.8	23.5	3.5	4	4	50.4	.6	283.9	1.5	6.90
RE 5758	120.4	2.3	41.7	22	.2	.6	1.0	394	.93	16	12.9	.3	30.1	46	.2	1.5	17.4	7	.43	.012	24.3	7.3	.10	202	.038	6.23	1.723	4.07	>200	35.7	42	8.0	8.6	22.5	3.6	3	3	49.9	.6	276.9	1.6	-
RRE 5758	131.7	2.3	35.9	26	.1	.7	1.0	375	.87	17	12.5	.3	30.1	47	.2	1.2	11.0	5	.43	.012	21.9	6.4	.10	203	.038	6.23	1.761	4.06	>200	33.9	38	7.9	8.7	21.8	3.5	3	3	50.8	.6	288.9	1.5	-
5759	156.8	2.6	34.9	13	.1	.6	1.2	375	.82	11	14.8	.3	28.5	42	<.1	1.3	20.0	1	.28	.010	20.9	2.2	.08	179	.042	5.90	1.128	3.81	>200	35.7	36	8.7	7.1	28.2	4.0	4	4	104.3	.5	253.4	1.7	6.54
5760	206.5	1.7	30.5	27	.1	.5	1.0	320	.70	20	18.2	.2	28.1	52	.2	1.0	6.5	2	.36	.011	24.5	2.9	.09	208	.040	6.40	1.538	4.72	128.2	38.1	41	7.3	7.2	23.2	2.9	4	3	52.5	.5	344.0	1.5	6.24
5761	206.1	2.8	18.3	28	<.1	.5	.6	340	.49	12	11.2	.3	26.1	48	.2	.4	1.1	2	.36	.011	19.9	1.3	.09	170	.031	5.76	1.397	4.11	>200	32.8	35	9.5	5.9	17.5	3.0	4	3	71.1	.2	316.4	1.4	6.30
5762	458.0	7.1	50.2	62	.4	.8	1.5	402	.78	23	16.5	.4	26.6	33	1.1	2.8	40.3	5	.43	.009	18.4	3.3	.09	150	.023	5.44	1.670	3.82	>200	31.9	32	9.2	6.9	15.1	2.9	2	3	37.5	.6	306.2	1.4	7.06
5763	133.3	2.8	25.3	23	.1	.2	.7	714	.61	65	16.6	2.6	31.2	32	.2	.8	4.2	7	.47	.007	17.6	3.4	.08	137	.026	5.59	1.675	3.64	>200	36.7	30	7.3	8.5	29.0	11.8	3	4	45.3	.3	274.0	1.9	6.82
5764	581.2	4.6	33.0	27	.2	.4	1.7	403	.78	42	17.7	.8	27.5	51	.2	2.1	13.4	3	.48	.010	18.4	3.4	.10	150	.025	5.42	.778	3.79	>200	32.2	32	9.1	7.4	18.6	4.4	4	3	81.4	.6	287.5	1.5	9.48
5765	557.7	5.7	38.9	36	.3	.6	2.8	400	1.11	26	11.2	.6	28.2	51	.3	2.4	18.5	5	.53	.011	19.3	2.9	.10	161	.027	5.73	1.606	3.94	>200	35.1	33	7.0	7.6	16.5	4.2	3	3	32.3	1.0	292.1	1.6	3.46
5766	441.5	5.1	123.4	48	1.2	1.0	2.3	581	1.11	104	17.4	.4	25.8	58	.8	7.4	312.2	12	.53	.027	17.6	6.0	.18	327	.049	5.85	1.506	4.46	>200	36.4	32	22.8	7.4	15.6	2.7	3	5	83.2	.8	357.9	1.7	7.96
5767	308.5	4.6	25.7	18	.2	.6	1.0	492	.74	15	14.5	2.2	30.2	50	.1	1.3	6.4	8	.54	.013	16.1	4.3	.10	194	.030	5.81	1.744	4.22	>200	33.8	28	7.3	9.0	21.0	10.0	3	4	30.3	.5	293.9	1.5	6.12
5768	236.4	3.5	46.7	48	.4	.5	4	146	.48	24	15.4	.4	25.4	52	.5	2.7	33.6	7	.37	.014	18.9	3.4	.08	179	.029	5.71	.539	3.62	>200	32.2	32	10.3	6.5	17.2	3.0	4	3	116.0	.3	280.9	1.6	6.02
5769	209.6	3.5	31.8	24	<.1	.4	1.6	316	1.01	17	28.0	.5	26.6	64	.1	2.1	36.0	4	.32	.011	18.6	2.0	.11	120	.036	5.41	.876	3.64	>200	41.0	32	9.8	6.5	24.3	3.8	4	3	49.2	.8	291.7	1.9	6.52
5770	164.8	2.0	23.4	55	<.1	.7	2.1	343	.90	18	22.9	.5	28.7	82	.8	2.6	10.5	3	.30	.016	19.3	3.6	.16	127	.051	5.85	.550	3.51	>200	46.4	33	10.2	6.7	29.3	4.1	6	4	40.1	.7	287.7	2.1	6.70
5771	206.8	2.2	31.5	62	<.1	1.0	1.3	433	1.12	293	24.5	.8	28.8	90	.5	2.8	43.8	14	.57	.031	24.6	4.5	.18	188	.065	5.02	.272	3.93	>200	45.3	42	12.9	8.3	27.4	4.9	5	5	85.2	.9	301.2	1.9	6.56
5772	417.6	1.5	19.0	12	<.1	.4	.7	199	.82	23	12.6	.1	30.5	44	<.1	.9	16.9	3	.34	.014	13.3	4.2	.08	171	.031	5.74	.996	4.10	114.9	37.9	23	7.0	6.3	15.6	2.2	4	3	59.1	.7	293.1	1.7	6.20
5773	384.7	2.3	47.5	13	<.1	.4	.8	240	.55	24	12.0	2.5	24.4	44	<.1	5.5	707.9	<1	.35	.010	10.7	2.6	.09	133	.024	5.14	.893	3.68	>200	29.9	19	7.5	7.6	23.9	11.1	3	3	52.1	.4	283.4	1.4	6.74
5774	190.6	5 3	78.5	43	.3	.7	6.3	443	1.47	23	15.0	.7	27.6	60	.7	4.7	74.9	3	.48	.012	23.6	4.7	.10	136	.028	5.65	.871	3.76	>200	37.7	38	7.6	6.6	17.9	4.1	4	3	39.0	1.3	289.7	1.6	6.90
5775	1083.4	3.3	32.8	66	.1	.5	4.4	356	.98	23	14.1	.6	31.7	52	<.1	4.4	14.2	5	.45	.010	18.7	4.2	.07	149	.027	5.38	1.508	4.13	>200	37.2	32	6.5	6.7	19.3	4.5	3	3	25.5	.8	297.9	1.7	6.38
5776	360.7	3.4	44.0	23	.1	.5	4.2	320	1.02	43	16.8	.3	28.6	56	.3	2.8	29.6	2	.38	.009	16.0	3.1	.08	144	.029	5.60	1.521	3.69	>200	33.9	26	6.0	6.2	19.8	2.9	3	3	30.4	.9	263.0	1.6	6.28
5777	442.8	3.5	18.0	14	<.1	.3	2.5	249	.66	12	13.1	.3	30.8	46	<.1	1.0	2.2	<1	.34	.009	15.1	1.5	.07	141	.032	5.34	1.825	4.12	>200	36.2	25	6.4	6.6	21.4	3.5	3	3	28.1	.5	288.8	1.7	6.34
5778	405.7	3.4	36.9	28	<.1	.4	.9	246	.61	71	11.8	6	26.6	39	.4	3.1	19.8	3	.21	.008	16.8	2.4	.09	136	.030	5.46	.792	3.42	>200	37.0	28	8.2	5.9	22.4	4.3	4	3	35.4	.4	268.3	1.7	6.64
5779	541.8	4.3	35.5	24	<.1	.3	1 0	321	.71	49	19.2	.9	30.4	64	1	3.4	11.1	3	.50	.009	18.5	1.2	.12	106	.037	6.10	.089	3.47	>200	40.2	31	9.5	7.6	27.8	5.7	7	4	94.4	.4	252.6	1.9	6.24
5780	184.9	2.4	25.4	34	<.1	3	3.8	360	.85	15	13.1	1.1	29.6	59	.2	1.3	5.3	2	.59	.010	15.0	3.3	.09	171	.032	5.87	.520	4.20	>200	33.9	25	9.0	7.9	19 2	6.2	5	3	157.4	.5	288.7	1.5	6.20
5781	164.1	3.1	35 5	24	<.1	.5	3 2	335	.92	14	15.7	.1	30.8	72	.1	1.9	5.4	3	.46	.012	18.2	1.4	.12	149	.041	6.67	.443	3.97	122.1	41.1	30	8.9	7.0	23.4	2.9	7	3	157.5	5	264.1	1.9	6.50
5782	148.5	14.2	67.1	29	.3	1.2	9.5	469	1.79	30	27.1	.6	34.7	138	.1	4.8	54.7	7	.85	.017	21.3	5.0	.14	146	.054	6.05	.111	3.76	>200	45.8	37	11.3	10.4	30.7	4.4	8	4	159.4	1.3	273.2	2 0	7.08
5783	6.2	15.4	10.8	114	<.1	28.4	15.8	1787	3.76	148	29.9	<.1	6.8	786	1.2	5.8	1.1	119	3.79	.156	25.0	51.7	1.64	403	.515	7.21	.826	3.13	60.2	130.4	52	16.7	14.5	36.9	1.7	15	11	94.9	1.0	228.9	3.4	4.90
5784	781.3	6.2	35.2	57	.1	3.8	3.4	477	1.10	47	22.4	.1	34.4	283	.2	3.7	17.9	22	.81	.034	26.4	5.9	.34	180	.100	6.43	.147	3.77	84.5	56.0	45	9.2	9.9	34.6	3.0	9	4	90.0	.7	318.6	2.1	5.64
STANDARD DST6	13.0	127.6	34.4	173	.4	30.8	13.0	965	4.08	24	7.6	< 1	7 0	317	5.6	5.2	4.7	114	2.29	.102	24.7	233.0	.99	693	.439	7.00	1.679	1.38	7.7	60.0	52	6.2	14.5	9.5	.8	3	11	25.4	<.1	57.0	1.8	.

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

Data ___ FA ____

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
G-1	.2	2.8	19.1	47	<.1	3.4	3.9	760	2.40	4	4.4	<1	7.0	709	.1	<.1	.2	51	2.59	.084	20.2
5785	172 7	34.8	35.6	22	.1	.9	1.0	304	.60	12	16.1	.2	28.5	76	.3	1.6	18.8	9	.55	.016	13.9
5786	245.0	3.7	31.9	30	.2	1.0	.7	384	.59	27	16.6	.3	26.2	74	.3	1.6	12.8	4	.62	.015	16.1
5787	444.5	51.6	27.9	29	.1	.8	.5	390	.55	12	36.7	.2	30.8	67	.4	1.0	2.9	<1	.53	.014	12.3
5788	270.3	3.7	83.5	21	1.2	.7	.4	333	.49	7	11.3	<.1	29.0	58	.4	3.7	32.0	1	.63	.016	18.2
5789	261.8	44.8	108.1	21	1.2	1.0	1.2	407	.78	10	19.4	.2	30.3	72	.2	4.0	45.1	8	.58	.015	23.1
5790	220.7	8.2	25.8	18	.1	1.1	1.3	330	.86	15	14.0	.3	29.2	81	.1	2.5	3.9	10	.47	.014	20.8
5791	177.9	26.7	39.2	4	.1	1.5	2.3	345	1.42	20	11.0	1.1	28.6	103	<.1	2.6	63.9	13	.60	.015	17.8
5792	105.9	3.8	23.3	17	<.1	5	.6	297	.56	10	9.6	1.0	29.3	89	.2	.8	3.4	<1	.61	.015	18.3
5793	192.6	23.2	30.1	13	< 1	.7	1.3	270	.72	13	12.0	.3	26.6	79	<.1	1.4	34.7	7	.57	.017	13.7
5794	60.5	8.8	24.8	4	<.1	.9	3.1	336	1.26	16	14.3	.4	27.5	62	<.1	2.1	23.2	18	.55	.021	18.4
5795	129.3	19.4	35.8	6	<.1	1.0	1.5	314	.77	12	13.6	.6	31.3	86	<.1	1.8	25.3	8	.60	.018	23.5
5796	122.3	5.3	40.9	13	.1	.7	1.1	291	.75	8	6.9	.7	28.0	52	.2	2.1	23.5	2	.77	.013	9.1
5797	254.2	10.9	27.9	2	<.1	.5	.6	260	.50	11	7.5	.9	25.3	74	<.1	1.4	16.4	7	.91	.011	11.5
5798	205.9	3.4	31.1	4	<.1	.6	.8	329	.91	21	9.9	.2	31.3	118	<.1	1.7	39.2	9	.78	.014	20.7
5799	69.6	11.7	48.5	<1	<.1	1.0	1.9	250	1.34	31	7.9	.5	32.0	96	<.1	2.3	94.4	5	.44	.012	23.8
RE 5799	69.4	12.0	50.4	<1	<.1	1.0	1.8	260	1.36	38	7.8	.4	32.5	97	<.1	2.1	99.6	7	.45	.013	24.4
RRE 5799	63.7	4.4	55.4	6	<.1	1.0	1.6	260	1.31	26	7.0	.4	29.6	93	<.1	2.2	126.0	11	.44	.012	22.9
5800	168.4	16.4	219.3	16	.1	.8	4.5	385	2.45	29	9.4	1.3	29.5	85	.1	9.1	805.2	11	.47	.011	21.3
5801	51.8	20.0	57.7	29	.3	.6	2.4	359	1.55	19	20.3	.5	32.2	92	.2	4.9	62.2	5	.60	.012	23.6
5802	149.5	16.7	73.8	36	.3	.4	1.1	436	1.19	31	11.8	.2	31.0	86	.7	4.5	66.1	4	.56	.010	21.5
5803	95.7	6.5	32.0	24	.1	.6	.9	387	.85	13	19.0	<.1	30.7	70	.2	1.8	21.1	8	.54	.010	20.9
5804	44.5	12.0	73.3	27	.6	.5	.9	443	.98	150	11.7	<.1	33.9	80	.5	4.5	46.0	10	.52	.011	23.5
5805	14.1	9.1	47 8	18	1	.5	1.6	489	.96	284	10.6	<.1	33.2	93	.3	3.0	26.0	5	.61	.012	23.4
5806	104.5	29.2	56.6	13	.2	.9	1.5	473	1.75	38	10.8	.1	29.3	62	.2	4.4	38.5	3	.46	010	20.9
5807	107.4	38.0	229 9	36	1 0	.7	2.1	553	2.15	92	10.3	.4	27.7	49	.9	15.7	246.9	27	.41	.009	20.4
5808	60.9	20.3	30.9	27	.1	.3	1.0	501	1.31	41	6.3	.1	28.6	57	.3	2.9	24.9	20	.51	.008	20.7
5809	357.5	28.9	25.6	45	<.1	.9	2.0	461	1.95	32	7.3	<.1	28.8	55	.6	3.2	9.5	9	.38	.010	21.6
5810	1047.4	60.4	74.3	93	.1	2.4	3.9	472	3.10	142	10.0	.8	29.9	65	1.4	6.7	151.1	17	.43	.010	21.8
5811	49.5	39.3	41.7	8	<.1	.7	2.5	509	2.33	35	10.5	.1	32.1	66	.1	5.3	45.9	5	.36	.011	21.6
5812	108.7	14.3	30.4	63	.1	.6	.8	429	1.05	185	9.0	<.1	31.8	74	.8	1.9	4.6	5	.37	.011	22.2
5813	47.1	14.5	29.2	51	.1	1.0	1.0	423	1.30	36	6.9	<.1	27.6	78	1.0	2.3	5.1	6	.40	.010	19.7
5814	33.6	9.8	25.1	5	<.1	2.1	.8	335	1.16	15	7.3	<.1	31.4	89	.1	1.7	11.2	9	.26	.011	22.6
5815	27.7	111.5	35.3	169	.4	70.9	23.7	1713	6.08	29	6.9	.3	2.0	538	1.0	9.1	82.5	252	7.11	.141	7.3
5816	53.0	154.4	18.6	910	.5	89.2	27.7	1764	6.37	41	6.0	.1	2.3	465	12.5	5.4	12.4	290	7.03	.147	9.5
STANDARD DST6	12 9	126.0	35.0	171	.3	30.7	13.3	963	4.07	25	7.4	<.1	6.9	310	5.5	5.3	4.6	114	2.28	.103	24.5

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	6.0	.61	954	.264	8.30	2.772	2.84	.2	10.5	41	1.3	14.0	20.1	1.5	2	5	38.1	<.1	118.2	.6	.
5785	4.3	.17	279	.056	5.90	1.408	4.07	170.9	42.3	24	8.1	8.1	27.5	2.8	5	3	31.7	.2	320.0	1.9	7.02
5786	5.2	.12	183	.051	5.51	1.686	3.22	>200	39.7	28	9.7	7.7	25.0	2.8	4	4	24.0	.2	247.1	1.8	6.78
5787	3.5	.13	177	.043	5 91	1.160	4.22	167.4	40.4	22	10.4	7.5	24.0	2.4	4	4	45.3	.2	332 4	1.9	6.76
5788	6.1	.12	155	.042	5.37	1.660	3.44	46.0	34.8	32	7.6	7.7	19.7	1.7	3	3	37.0	.1	260.7	1.6	7.18
5789	5.9	.14	188	.055	6.00	1.895	3.68	154.6	39.9	40	8.1	8.6	26.5	3.1	5	4	71 5	.2	265.0	2.0	7.14
5790	6.5	.12	179	.049	6.18	.661	3.65	>200	43.6	36	6.6	8.9	25.2	3.0	6	3	152.2	.4	272.1	2.0	6.44
5791	6.9	.15	165	.044	5.79	.251	3.87	>200	41.2	31	11.3	10.1	28.6	5.4	7	5	105.8	.9	292.9	2.0	6.42
5792	3.8	.11	218	.053	5.92	.600	4.02	>200	42.7	31	15.3	8.0	31.6	5.3	5	4	120.6	.2	298.0	2.0	7.20
5793	2.9	.13	268	.051	6.15	.794	4.11	>200	39.7	25	10.0	7.0	24.1	2.9	4	4	116.8	.3	297.0	1.8	7.24
5794	5.4	.13	174	.058	5.08	1.558	3.58	>200	39.7	31	5.2	7.4	24.4	3.2	5	4	84.1	.6	246.1	1.8	7.20
5795	5.1	.15	265	.072	6.29	1.645	3.79	>200	45.6	40	7.7	9.8	32.3	4.5	5	5	75.8	.2	265.8	2.0	7.02
5796	7.2	.10	237	.039	5.71	1.250	4.62	>200	35.7	17	11.7	8.5	20.2	4.0	3	4	59.6	.3	349.7	1.6	5.72
5797	4.8	.09	201	.038	5.31	.448	3.75	>200	38.4	20	11.4	9.3	24.7	4.6	4	4	79.1	.2	264.4	1.8	6.02
5798	6.5	.12	162	.056	5.50	.140	3.57	>200	47.8	35	17.6	9.3	33.7	3.2	7	4	127.6	.4	253.0	2.1	6.04
5799	7.4	.11	178	.044	5.62	.462	3.86	>200	43.4	40	19.3	8.8	26.7	3.8	5	4	106.3	.7	260.7	2.0	6.02
RE 5799	8.0	.11	178	.044	5.69	.466	3.79	>200	42.8	41	19.8	9.0	26.7	3.7	4	4	109.1	.7	256.8	2.0	-
RRE 5799	8.3	.11	174	.041	5.96	.429	3.36	>200	40.3	39	19.7	8.1	25.6	3.4	5	4	110.2	.6	227.2	1.8	-
5800	7.2	.14	159	.053	5.54	.667	3.74	>200	43.9	35	27.0	9.2	35.2	6.7	5	6	73.0	1 5	267.6	2.1	6.78
5801	6.0	.12	190	.060	5.59	1.144	3.44	>200	42.5	39	16.4	9.6	33.4	4.3	6	5	36.6	.7	239.9	2.1	7.30
5802	5.3	.12	251	.053	5.75	.575	3.75	>200	45.9	38	15.9	8.7	31.1	3.5	7	4	103.3	.5	271.1	2.1	6.80
5803	5.2	.09	197	.058	5.76	1.715	3.48	47.4	37.1	35	5.1	8.2	29.4	3.0	5	3	35.2	.2	225.1	1.7	6.78
5804	6.3	.10	178	.073	6.11	1.739	3.60	88.7	44.0	39	4.9	9.3	38.0	3.7	5	4	23.1	.3	238.1	2 1	6.86
5805	6.1	.09	221	.067	5.89	1.816	3.80	60.2	43.3	39	3.7	9.5	35.6	3.6	4	4	51.4	.2	235.1	1.9	6.52
5806	8.3	.09	177	.052	5.88	1.647	3.52	129.0	36.5	34	5.5	7 8	28.3	2.9	4	4	23.1	.8	226.1	1.8	5.66
5807	8.4	.09	172	.047	5.63	1.307	3.58	>200	35.0	34	16.6	7.0	26.2	3.7	3	5	32.0	1.2	241.1	1 5	6.50
5808	6.5	.10	198	.047	5.92	1.129	3.87	108.8	35.1	35	12.7	6.8	23.9	2.6	3	5	46.0	.6	253.2	1.7	6.44
5809	7.9	.09	189	.048	5.55	1.338	3.83	89.2	34.9	35	8.4	7.4	26.8	2.8	3	4	31.4	.8	236.8	1.8	6.67
5810	10.3	.11	201	.053	5.27	1.038	4.16	>200	38.5	36	11.5	9.7	30.1	5.3	4	4	54.6	1.9	268.7	1.8	6.52
5811	8.5	.11	190	.060	6.39	1.710	3.40	106.2	38.8	38	3.7	10.6	33.5	3.4	4	3	26.9	1.3	219.1	1.8	6.68
5812	5.8	.10	198	.061	6.38	1.843	3.80	98.5	40.2	39	4.4	9.2	32.0	3.5	4	3	31.2	.4	236.8	1 8	6.36
5813	5.1	.11	190	.055	6.21	1.388	3.35	57.6	35.6	34	8.6	7.7	29.4	2.7	4	4	37.6	.5	221.9	1.7	7.10
5814	5.8	.11	334	.055	6.19	1.327	3.97	27.5	39.0	39	11.6	7.5	30.2	2.7	4	4	50.3	.5	252.3	1.8	2.88
5815	160.8	2.33	35	.401	6.74	.185	3.17	181.9	27.0	16	18.9	14.0	19.0	1.0	12	22	152.3	3.0	268.5	1.0	6 82
5816	145.2	2.10	61	.417	7.10	.089	3.14	107.0	22.9	18	17.1	13.7	12.0	.6	13	21	153.0	3.3	274.6	.9	6.76
STANDARD DST6	229.3	.99	682	.435	6.97	1.682	1.38	7.7	55.1	51	6.1	13.9	8.6	.7	3	11	25.8	<.1	56.3	1.8	-

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

Data [FA ____

ACME ANALYTICAL

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 %
G-1	.2	3.0	19.0	52	<.1	4.1	4.0	777	2.54	4	3.6	<.1	7.6	687	<.1	<.1	.2	50	2.79
5817	25.4	96.8	9.3	341	.4	75.2	22.2	1595	5.20	27	9.3	<.1	1.3	457	3.8	3.1	10.7	226	8.08
5818	71.1	88.3	11.7	166	.3	59.5	24.9	1518	5.82	90	20.7	.1	2.5	933	.8	4.2	12.2	225	9.12
5819	2.2	109.5	8.3	91	.2	54.0	34.1	1267	7.50	53	4.7	<.1	2.0	928	.3	2.7	3.9	273	8.01
5820	6.7	93.4	7.3	94	.2	66.0	31.7	1276	7.23	25	1.2	<.1	2.0	1105	.3	2.1	.5	260	8.90
5821	2.1	99.1	7.9	93	.2	57.5	35.1	1303	7.79	86	1.0	<.1	1.9	957	.3	2.3	.6	275	8.97
STANDARD DST6	12.9	128.2	35.7	176	.3	31.5	13.5	962	4.06	25	7.5	<.1	7.0	312	5.5	5.3	4.7	114	2.27

SAMPLE#	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.082	25.2	9.1	.59	951	.254	8.68	2.655	2.80	.3	9.4	48	1.2	11.5	18.9	1.5	2	5	40.0	<.1	111.6	.7	-
5817	.113	7.8	162.4	2.19	151	.375	6.26	.481	2.37	57.5	20.9	15	5.5	11.9	8.5	.4	12	20	149.9	2.1	182.4	1.0	6.70
5818	.120	8.2	106.4	2.65	160	.371	6.49	.052	2.02	92.5	29.5	15	6.6	10.4	15.9	.7	20	21	161.6	2.4	178.4	.8	4.02
5819	.162	10.2	82.9	2.47	930	.495	8.11	2.084	2.37	58.0	17.6	20	.7	12.8	8.4	.4	15	29	42.5	.2	152.9	.8	5.54
5820	.146	9.1	138.8	2.57	948	.484	7.71	2.047	2.11	18.4	14.4	18	.7	12.4	3.1	.2	4	28	44.2	.1	117.1	.7	6.64
5821	.162	9.5	104.1	2.73	792	.487	7.86	2.582	1.57	21.6	29.8	19	.8	12.5	2.1	.2	2	29	55.1	.1	60.2	.9	7.58
STANDARD DST6	.102	24.8	237.9	.99	691	.436	6.91	1.658	1.38	7.7	53.8	51	6.2	12.7	8.7	.7	4	11	27.9	<.1	57.5	1.8	-

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

Newmac Resources Inc. File # A601826 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

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
G-1	.4	13.3	23.2	60	<.1	3.5	4.9	789	2.72	4	4.7	<.1	7.2	776	.1	<.1	.2	59	2.83	.094	22.6
5255	57.2	13.0	26.3	46	.2	.6	.9	516	2.09	11	36.8	<.1	34.4	72	.2	1.8	7.3	8	.75	.011	26.3
5256	6.6	5.6	28.7	38	1	.8	.5	332	1.28	10	17.1	<.1	36.4	56	.2	1.0	44.9	5	.39	.010	25.3
5257	12.3	6.0	28.0	21	1	.7	.7	331	1.43	13	16.5	<.1	36.7	58	.2	1.2	5.0	1	.32	.012	28.8
5258	9.9	7.5	24.0	27	.1	.8	.8	256	1.55	16	29.6	<.1	36.1	51	.2	1.2	2.0	1	.26	.014	26.5
5259	7.4	3.6	27.7	17	<.1	.9	.8	307	1.06	18	33.1	<.1	36.3	69	.1	.9	3.3	11	.26	.016	29.8
5260	24.2	5.6	38.1	25	<.1	1.3	1.1	347	1.31	13	21.3	<.1	31.8	74	.1	1.2	21.0	15	.33	.015	27.3
5261	6.1	4.5	32.4	19	<.1	.9	.9	380	1.05	10	18.1	<.1	34.1	90	.2	.8	6.8	11	.39	.017	26.0
5262	2.9	3.9	30.0	14	.1	1.1	.8	359	1.03	8	13.9	<.1	33.7	97	.1	1.0	6.2	7	.41	.015	27.3
5263	11.9	7.0	41.3	14	.1	.6	.6	387	1.00	35	15.8	<.1	36.7	59	.2	1.6	12.2	5	.32	.010	24.9
5264	7.5	4.4	29.7	16	<.1	.6	.5	379	.90	10	16.8	<.1	37.0	66	.1	.7	4.2	3	.34	.011	28.6
5265	9.3	6.6	37.9	29	.1	.5	.8	369	1.06	356	21.6	<.1	35.8	58	.4	1.6	23.6	6	.46	.009	25.3
5266	33.0	9.3	33.6	46	.1	.6	.4	351	1.18	47	23.1	<.1	30.8	63	.4	1.9	13.9	3	.36	.008	21.1
5267	14.3	7.3	51.5	16	.1	.5	.5	395	.96	13	13.6	<.1	33.2	60	.3	2.4	58.9	7	.34	.008	23.2
5268	2.7	7.0	39.9	25	<.1	.7	.5	364	1.03	17	39.9	<.1	38.0	78	.3	1.3	7.5	9	.20	.010	27.8
5269	3.1	3.9	31.3	20	<.1	.5	.5	385	.92	11	45.0	<.1	36.1	78	.2	.7	1.6	7	.44	.009	26.5
5270	29.9	9.6	42.3	49	.1	.5	.5	419	1.33	28	30.0	<.1	35.3	78	.6	1.4	25.0	7	.48	.010	25.3
5271	85.0	7.8	29.1	18	<.1	.5	.5	415	1.18	33	10.7	<.1	34.2	68	.1	1.0	4.0	14	.80	.009	24.2
5272	29.7	5.9	37.1	112	.1	.6	.5	580	1.16	15	15.0	<.1	37.6	53	1.7	.8	5.8	16	.46	.008	26.7
5273	46.6	11.1	44.5	151	.1	.5	.4	366	1.55	33	96.1	<.1	34.9	49	2.0	1.3	13.8	14	.17	.008	25.9
5274	18.5	5.7	41.6	17	1	.1	.4	549	1.09	13	12.1	<.1	33.7	99	.3	1.4	50.8	4	1.82	.009	20.6
5275	4.7	3.0	43.9	25	.1	.4	.5	496	.83	14	11.4	<.1	34.8	105	.2	1.1	36.0	7	.75	.010	22.9
5276	3.1	2.2	35.6	24	<.1	.7	.5	492	.77	77	11.2	<.1	33.7	73	.2	.7	12.9	7	.52	.008	24.2
5277	3.6	2.5	34.0	50	<.1	.5	.6	537	.81	29	10.9	<.1	36.5	78	.5	.8	65.1	8	.51	.009	24.5
5278	2.1	2.2	34.7	23	<.1	.7	.5	524	.79	30	8.9	<.1	37.4	127	.1	.8	12.6	8	.55	.013	27.8
5279	4.4	1.8	35.4	26	<.1	.7	.6	520	.82	18	12.0	<.1	39.9	102	.1	.6	10.6	6	.55	.010	27.6
5280	7.3	1.9	30.1	26	<.1	.7	.5	480	.80	23	10.2	<.1	37.5	116	.2	.7	10.0	7	.46	.012	27.6
RE 5280	6.3	1.4	29.2	24	<.1	.7	.5	471	.77	20	9.8	<.1	36.6	111	.2	.6	10.4	5	.46	.011	25.4
RRE 5280	7.1	1.8	31.9	26	<.1	.7	.6	481	.84	20	10.4	<.1	37.8	113	.2	.7	9.6	6	.45	.011	26.9
5281	5.3	2.1	30.9	23	<.1	.6	.6	491	.82	19	11.1	<.1	38.6	99	.1	.7	38.1	9	.51	.010	27.1
5282	6.6	1.7	35.1	29	.1	.5	.5	559	.84	39	16.7	<.1	38.5	93	.2	.6	13.5	10	.55	.010	25.4
5283	26.7	2.7	30.2	31	<.1	.7	.5	574	.82	20	40.2	<.1	38.4	96	<.1	.8	11.8	8	.53	.010	26.8
5284	54.1	11.5	28.8	49	3	5	.5	553	2.69	17	8.0	<.1	33.3	87	.7	2.2	12.6	12	.68	.007	24.3
5285	17.4	3.2	43.4	29	1	.6	.3	508	.90	32	12.8	<.1	42.8	100	.5	.9	45.6	8	.51	.008	26.8
5286	11.8	4.5	49.8	31	2	.4	.3	511	.88	28	12.9	<.1	44.2	86	.3	1.2	36.7	9	1.39	.007	25.5
STANDARD OST6	12.5	130.3	34.6	175	4	29.5	13.1	967	4.07	25	7.5	<.1	7.0	312	5.8	5.5	4.8	114	2.29	.103	24.8

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	6.1	.68	1079	.293	8.41	2.694	3.00	.4	9.8	46	1.5	14.5	21.0	1.6	3	6	42.8	<.1	115.3	.6	-
5255	3.5	.14	210	.067	6.22	.446	3.65	>200	49.9	44	24.2	10.9	32.9	2.8	6	4	168.9	1.1	248.6	2.1	6.12
5256	5.6	.10	201	.072	6.07	1.831	3.52	163.4	46.4	43	11.5	10.0	32.9	3.5	3	4	48.7	.7	206.1	2.1	6.30
5257	4.8	.11	231	.070	6.38	1.315	3.53	119.9	47.8	49	12.9	9.8	30.8	2.9	5	4	107.2	.9	222.2	2.1	6.50
5258	9.8	.10	285	.063	6.58	1.831	3.70	>200	44.6	45	23.6	9.9	31.2	2.9	3	4	65.7	.9	259.1	1.8	6.68
5259	4.8	.10	362	.085	6.33	.850	3.35	88.2	47.8	53	9.7	12.4	49.5	4.4	4	4	92.6	.6	202.6	2.0	6.10
5260	13.8	.12	367	.076	6.32	1.587	3.52	>200	42.8	46	10.9	11.3	39.7	2.9	4	4	105.6	.7	208.5	1.8	6.52
5261	9.2	.13	352	.081	6.27	1.321	3.29	46.5	45.3	45	7.3	13.1	40.2	3.7	6	4	119.6	.4	189.5	2.0	6.22
5262	5.6	.16	297	.076	6.29	1.189	3.24	130.1	47.6	47	9.0	11.5	30.1	3.2	5	4	88.6	.3	191.7	2.0	6.06
5263	4.5	.10	191	.067	6.24	2.247	3.93	87.8	47.3	42	8.6	10.1	32.5	3.0	4	4	43.2	.4	229.3	2.1	6.36
5264	6.4	.10	193	.072	6.69	2.367	3.96	46.6	49.6	49	7.0	10.6	35.5	3.0	4	4	57.8	.3	241.6	2.0	6.72
5265	5.1	.10	180	.059	6.72	.950	3.80	>200	47.8	42	8.1	12.2	31.7	2.7	5	4	85.0	.5	239.0	2.0	6.42
5266	5.1	.10	146	.053	5.72	1.395	3.47	83.6	41.7	36	10.7	10.2	33.0	3.0	5	4	97.1	.6	222.6	1.8	6.84
5267	5.5	.10	164	.057	5.81	2.069	3.73	181.7	42.7	40	10.7	11.0	30.6	2.8	4	4	75.3	.4	242.0	1.7	6.78
5268	6.5	.10	187	.068	6.68	.491	4.10	>200	51.4	48	10.9	12.2	39.2	3.9	6	4	223.7	.5	249.7	2.1	6.68
5269	3.7	.11	182	.069	6.63	.212	3.77	175.2	55.0	45	8.9	11.9	36.1	3.4	5	4	197.6	.3	234.4	2.3	6.40
5270	8.2	.13	175	.062	6.52	.754	3.58	96.0	51.9	42	12.5	10.7	34.4	3.2	7	4	233.8	.6	230.1	2.1	6.80
5271	5.4	.11	178	.056	6.11	.986	3.73	82.5	47.2	41	15.1	9.6	29.9	2.9	5	5	196.5	.5	228.8	2.0	6.42
5272	6.1	.14	177	.066	6.59	1.534	4.21	>200	44.9	45	22.5	11.6	34.0	3.4	5	5	87.4	6	300.5	2.0	6.26
5273	6.2	.12	164	.048	6.20	.645	4.29	>200	46.0	43	29.1	8.2	29.1	2.4	4	4	117.9	.9	293.8	1.8	6.94
5274	3.9	.13	139	.058	6.08	.128	3.36	163.1	51.7	36	10.5	11.6	34.4	2.7	8	4	382.1	5	212.6	1.8	7.12
5275	5.9	.12	180	.069	6.18	1.018	3.65	137.4	52.5	39	7.4	11.6	38.0	3.1	7	4	350.4	.2	214.6	2.1	6.46
5276	8.4	.10	185	.067	6.18	2.400	3.62	49.5	41.8	40	5.8	10.1	32.0	3.0	5	4	89.5	.2	196.2	1.8	6.82
5277	5.0	.10	181	.075	6.26	2.040	3.92	103.7	53.2	42	5.7	10.7	37.4	3.2	4	4	93.4	.2	212.5	2.4	6.80
5278	6.6	.15	173	.079	6.36	.635	3.71	43.9	65.5	47	6.4	11.2	41.4	3.8	8	4	255.3	.1	211.8	2.8	6.84
5279	5.9	.11	181	.079	6.41	2.187	3.58	47.9	58.9	46	6.0	11.1	40.0	3.5	6	4	145.3	.1	210.8	2.5	6.28
5280	8.0	.12	151	.080	6.41	1.851	3.32	102.6	59.4	45	6.9	11.0	42.4	3.6	9	4	286.1	.1	191.6	2.8	6.70
RE 5280	3.7	.12	148	.076	6.43	1.770	3.45	108.0	56.4	42	6.5	10.3	39.0	3.6	9	4	283.2	.1	199.6	2.5	-
RRE 5280	4.9	.12	151	.075	6.39	1.720	3.40	125.6	57.4	45	6.9	10.4	39.3	3.8	8	4	280.6	.1	203.0	2.6	-
5281	5.2	.11	206	.080	6.60	2.534	3.80	59.5	50.9	46	5.2	10.7	37.6	3.8	7	4	100.3	.1	217.6	2.5	6.38
5282	9.2	.12	191	.080	6.32	2.465	3.48	>200	50.2	43	9.7	11.4	39.9	3.8	5	5	71.5	.1	200.8	2.4	6.94
5283	7.2	.11	166	.077	6.41	2.270	3.61	>200	55.6	44	9.5	11.2	42.9	4.0	8	5	158.9	.2	210.7	2.6	5.70
5284	6.4	.14	479	.055	5.64	.847	3.45	59.8	45.4	43	29.2	10.9	32.3	2.8	6	6	191.6	2.0	212.4	2.2	7.02
5285	3.9	.14	175	.070	6.69	1.304	3.91	>200	58.2	48	17.6	12.4	42.7	3.7	8	5	274.2	.3	226.4	2.5	6.74
5286	4.3	.13	147	.070	6.41	.686	3.77	153.6	57.8	46	15.7	13.3	42.2	4.0	8	5	342.1	.3	211.3	2.6	6.44
STANDARD OST6	223.9	.99	692	.430	7.00	1.695	1.39	8.1	58.0	51	6.4	14.2	8.4	.7	3	11	25.9	<.1	58.1	1.7	-

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

05-11-06 P04:32 OUT

Data FA ____ DATE RECEIVED: APR 28 2006 DATE REPORT MAILED:.................

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	4	2.9	23.9	60	<.1	3.9	4.8	770	2.68	4	4.4	<.1	8.6	780	<.1	.1	.4	56	2.81	.097	23.9	7.5	.65	1101	.279	8.17	2.768	2.45	3.1	9.7	51	1.5	14.0	18.1	1.5	3	6	42.3	<.1	96.5	.7	-
5287	8.9	6.7	70.9	45	.4	.4	.4	415	.97	308	17.0	<.1	27.3	51	.5	1.5	53.0	6	.37	.004	14.2	3.9	.10	101	.044	6.48	.995	1.44	>200	31.1	27	12.0	12.1	34.2	4.1	6	4	176.3	.4	82.9	1.6	6.16
5288	14.4	5.2	44.9	70	2	.4	.2	408	.73	31	26.2	<.1	36.4	37	.7	.8	40.2	<1	.35	.003	15.9	3.4	.07	63	.047	6.31	1.852	1.77	120.8	31.8	34	7.5	14.8	39.9	4.7	5	4	83.1	.3	83.5	1.5	6.94
5289	15.5	4.5	37.6	18	<.1	.2	<.2	434	.72	39	10.8	<.1	41.2	59	.1	.9	25.1	1	.42	.004	18.6	2.8	.09	83	.049	6.74	1.075	1.81	53.0	40.3	39	5.0	17.3	47.9	5.5	7	4	253.9	.2	92.2	2.0	6.22
5290	16.2	8.9	85.3	22	.5	.4	.3	477	.76	277	12.4	<.1	38.1	56	.3	1.7	77.4	2	.50	.004	16.6	2.6	.11	77	.052	6.71	1.075	1.75	62.5	33.8	32	5.3	14.5	33.8	4.1	7	4	203.2	.2	91.7	1.4	6.34
5291	12.1	9.6	47.7	32	.3	.6	1.1	817	2.40	57	14.3	<.1	93.9	154	.3	2.2	103.4	11	.58	.016	56.5	4.3	.26	126	.155	6.58	.613	1.96	>200	85.8	102	31.4	24.6	64.6	6.1	9	7	185.5	1.2	133.1	4.0	6.00
5292	6.8	11.0	42.0	33	.1	.3	.3	379	1.14	24	12.6	<.1	38.5	75	.1	2.3	16.6	1	.69	.005	17.4	3.2	.14	113	.057	6.32	.250	1.64	>200	40.6	36	8.5	19.2	43.5	4.9	8	4	233.4	.5	81.5	1.8	6.84
5293	28.1	7.8	32.1	37	.2	.6	.3	375	.90	11	8.2	<.1	37.2	102	.2	1.0	6.2	9	.84	.007	19.4	2.2	.22	114	.062	6.57	.551	2.23	175.3	33.7	35	9.2	11.5	30.1	3.2	7	3	130.7	.3	109.6	1.4	7.06
5294	14.6	82.1	17.9	188	2	26.5	16.3	1188	4.39	49	19.3	<.1	14.7	744	1.3	3.0	4.7	187	5.63	.106	15.8	47.8	1.95	708	.284	6.48	.297	1.66	78.4	35.5	29	4.1	16.0	21.7	1.2	15	14	188.3	.7	104.7	1.2	7.10
5295	.8	131.7	7.3	91	.1	59.5	33.7	1368	7.36	15	10.4	<.1	2.4	579	.2	1.6	.4	336	6.23	.172	9.0	94.7	3.16	1104	.514	8.05	2.531	1.89	13.1	22.6	19	.8	16.3	3.4	.3	4	32	25.5	.1	69.3	.8	7.30
5296	2.1	135.2	6.8	92	.1	68.0	35.0	1457	7.71	3	1.0	<.1	2.1	1618	.1	2.4	.2	355	7.21	.179	8.9	97.6	3.71	852	.533	8.29	2.308	1.86	2.6	23.5	19	.8	16.4	2.5	3	1	30	26.3	<.1	48.7	1.0	7.68
5297	.9	140.2	7.0	100	.1	64.0	35.2	1517	7.74	5	1.1	<.1	2.0	1497	.2	2.1	.1	338	7.45	.163	8.8	98.3	3.84	812	.545	8.24	2.363	1.74	5.8	21.6	18	.8	16.3	2.3	.3	1	30	34.8	<.1	48.0	1.0	7.28
5298	.9	132.2	7.5	100	.1	64.1	36.8	1696	8.15	4	1.2	<.1	2.1	1005	.1	2.0	.7	348	7.64	.171	9.0	119.7	3.81	976	.546	8.01	2.089	1.86	1.1	21.8	19	.7	16.5	2.0	.3	1	31	18.1	<.1	37.8	.9	7.22
5299	.7	124.6	7.0	90	.2	69.1	33.5	1512	7.82	4	1.2	<.1	2.0	791	.3	1.6	.1	347	7.05	.171	8.7	100.4	3.47	887	.504	7.83	2.063	2.16	1.6	24.4	18	.8	16.2	2.2	.3	1	31	24.3	<.1	47.8	1.1	7.10
5300	.9	146.2	7.1	93	.1	78.8	36.6	1433	7.86	5	1.0	<.1	1.9	932	.2	1.4	<.1	353	7.85	.171	8.8	115.9	3.66	764	.543	8.44	2.496	1.48	25.2	23.7	18	.7	16.8	2.1	.2	1	32	19.4	<.1	32.8	1.0	7.44
5301	.8	95.4	5.9	92	.1	32.4	30.7	1312	7.29	5	.8	<.1	1.5	499	.2	1.2	<.1	285	5.22	.137	7.4	36.0	2.82	1003	.611	9.43	3.056	1.78	1.3	19.7	16	.8	17.4	2.4	.3	1	21	22.7	<.1	26.3	.9	7.06
5302	.7	119.9	6.5	94	1	74.0	35.7	1538	7.87	6	1.0	<.1	1.7	670	.2	1.8	.1	346	6.92	.146	8.3	101.3	3.77	1008	.593	9.08	2.292	1.84	1.7	28.4	17	.7	17.6	2.1	.3	1	30	21.2	<.1	35.7	.9	6.20
5303	50.1	4.9	23.3	14	<.1	1.3	.9	229	.86	6	14.3	<.1	44.2	65	.1	.4	4.9	13	.37	.011	33.4	6.2	.15	237	.077	6.74	2.726	3.62	31.3	38.1	55	6.4	11.4	25.2	2.2	4	3	27.8	.3	145.6	1.7	7.16
5304	55.5	2.9	18.8	13	<.1	1.1	.6	234	.80	6	11.7	<.1	39.5	53	<.1	.4	3.4	10	.30	.009	31.8	6.1	.11	221	.071	6.86	2.813	3.88	14.1	40.2	51	8.7	10.4	22.5	1.9	3	3	26.3	.3	147.4	1.5	5.38
5305	105.2	2.3	19.0	12	<.1	.9	.5	264	.83	5	11.8	<.1	41.2	44	<.1	.5	17.6	4	.29	.007	30.6	6.2	.08	157	.068	6.88	2.653	3.59	52.2	40.4	50	11.1	11.2	24.6	2.2	4	3	28.4	.3	147.2	1.7	5.54
5306	25.8	2.1	22.0	13	1	.7	.4	304	.96	6	12.0	<.1	38.1	36	<.1	.7	45.8	7	.31	.007	29.3	9.1	.08	150	.060	6.51	2.598	3.55	117.9	34.6	48	17.6	11.1	26.4	2.3	3	3	22.5	.5	159.5	1.5	5.32
5307	24.9	2.1	15.8	11	<.1	.6	.4	312	.69	4	12.4	<.1	35.3	46	.1	.3	6.9	5	.21	.007	24.1	5.8	.07	129	.055	6.24	2.490	2.87	22.6	33.0	41	5.1	8.9	23.7	2.1	3	3	21.9	.2	123.9	1.4	5.50
5308	89.7	2.2	16.8	10	1	6	.3	257	.78	5	11.7	<.1	37.9	33	<.1	.4	14.1	7	.27	.006	26.1	6.8	.07	131	.059	6.48	2.749	3.59	40.2	33.3	44	8.5	10.0	26.7	2.4	3	3	24.5	3	173.8	1.4	6.66
5309	40.6	2.9	16.3	9	<.1	.6	.4	183	.74	6	11.6	<.1	37.6	32	<.1	.3	4.5	6	.24	.006	24.3	5.9	.06	111	.059	6.64	2.813	3.69	71.7	36.9	41	6.0	10.7	29.5	2.6	3	3	20.7	.3	162.3	1.5	4.92
5310	35.0	1.5	15.2	10	<.1	.6	.2	250	.57	6	11.0	<.1	37.9	32	<.1	.4	1.2	5	.24	.006	25.7	6.5	.06	114	.060	6.59	3.036	3.75	32.9	33.5	44	2.5	10.8	31.3	2.8	3	3	16.0	.1	160.6	1.4	6.66
5311	41.3	2.2	15.8	10	<.1	.4	.3	259	.66	6	12.4	<.1	37.7	32	<.1	.4	3.2	3	.22	.005	24.7	4.6	.06	103	.060	6.75	3.042	3.87	20.9	37.6	42	3.4	12.0	33.2	2.8	4	3	16.5	.1	163.9	1.6	4.86
RE 5311	40.0	2.0	15.9	10	<.1	.5	.3	255	.67	5	12.5	<.1	38.0	31	<.1	.4	4.0	2	.22	.005	24.1	4.2	.06	99	.058	6.68	3.048	3.65	22.8	38.3	42	3.3	11.7	31.1	2.7	4	3	16.9	.1	156.2	1.5	-
RRE 5311	45.2	2.2	16.6	10	<.1	.8	.3	270	.68	6	12.5	<.1	38.0	33	.1	.3	2.6	2	.22	.005	24.1	9.1	.06	105	.060	6.66	2.824	3.26	15.3	39.6	41	3.2	11.6	33.1	2.8	4	3	17.0	.1	132.7	1.6	-
5312	84.1	1.5	15.3	11	<.1	.7	.3	253	.61	6	13.3	<.1	38.2	37	<.1	.4	2.0	5	.20	.005	22.7	12.3	.05	111	.061	6.53	2.817	2.83	16.0	37.4	38	2.1	11.4	30.3	2.5	4	3	16.9	.2	101.0	1.6	6.34
5313	32.4	1.6	17.3	10	<.1	.5	.4	192	.64	7	20.1	<.1	38.3	34	.1	.7	4.7	9	.19	.005	25.4	4.6	.06	141	.061	6.82	2.595	3.63	21.0	38.2	44	5.0	11.0	27.5	2.4	3	3	25.3	.3	137.8	1.6	4.70
5314	320.1	1.7	14.9	8	<.1	.5	.3	210	.71	5	13.7	<.1	38.1	33	<.1	.5	2.0	2	.19	.005	24.5	7.0	.05	123	.054	6.70	2.552	2.25	72.0	36.1	41	3.4	9.3	25.6	2.3	3	3	19.2	.3	88.7	1.6	5.44
5315	124.3	2.7	28.9	11	.7	.6	.5	382	1.25	6	15.4	<.1	41.4	29	.1	.8	38.0	7	.27	.006	26.0	6.7	.07	116	.060	6.67	2.750	3.11	>200	36.2	43	24.5	10.8	29.2	2.6	10	3	23.2	.9	159.2	1.5	5.42
5316	84.7	2.4	22.2	11	.2	.5	.4	297	1.00	7	10.9	<.1	39.2	40	.1	.7	48.5	4	.23	.006	25.9	12.9	.08	103	.059	6.78	2.347	3.03	116.7	37.4	43	9.7	10.9	30.8	2.7	4	3	26.0	.5	134.9	1.6	6.28
5317	145.2	1.9	15.6	10	<.1	.7	.3	354	.84	5	13.7	<.1	38.5	31	<.1	.5	5.6	4	.27	.005	23.9	4.9	.06	119	.056	6.83	2.891	3.43	35.6	34.6	40	6.1	10.2	28.3	2.5	4	3	16.2	.3	130.3	1.6	6.18
5318	75.2	2.3	15.3	8	<.1	.5	.4	204	1.01	5	14.1	<.1	38.5	26	.1	.5	9.6	4	.25	.005	25.2	6.1	.06	94	.049	6.77	2.612	3.29	146.9	35.4	42	13.0	10.5	24.5	2.2	3	3	19.2	.7	150.1	1.5	5.80
STANDARD DST6	12.3	128.1	34.9	176	.3	29.8	13.3	958	4.05	26	7.5	<.1	7.1	310	5.7	5.5	4.8	112	2.28	.102	24.9	223.2	.98	681	.419	6.94	1.672	1.36	7.5	56.8	51	6.3	15.1	8.3	.7	3	11	25.8	<.1	57.7	1.7	-

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
G-1	.8	6.4	21 7	53	.2	5.2	4.3	743	2.46	4	3.3	<.1	6.8	724	.1	.1	.2	52	2.59	.088	20.2	52.5	.61	950
5319	34.7	2.2	30.3	14	3	.6	.3	294	1.26	5	12.1	<.1	37.2	24	.1	.6	38.3	7	.29	.004	23.7	6.6	.05	89
5320	57 3	2 1	14.9	5	<.1	.6	.2	161	.60	4	11.4	<.1	38.2	19	<.1	.5	12.3	2	.18	.003	23.1	3.2	.04	64
5321	39.2	1.7	19.5	9	<.1	.5	2	311	.61	6	9.8	<.1	36.9	27	< 1	.4	6.8	4	.21	.004	22.2	2.9	.05	78
5322	56 5	2.0	21 9	13	<.1	.4	.3	327	.85	7	12.9	<.1	36.9	36	<.1	.4	21.3	6	.20	.004	21.8	3.5	.06	71
5323	27.5	1.9	16.4	9	<.1	3.0	.2	249	.58	6	12.0	<.1	35.9	30	<.1	.4	2.9	5	.19	.004	21.6	4.4	.05	75
5324	8.5	1.8	21.4	11	<.1	.5	.2	329	.71	7	16.3	<.1	35.6	26	<.1	.5	3.9	9	.23	.003	21.6	3.4	.06	71
5325	18.0	1.9	19.8	8	<.1	.5	.2	279	.68	7	12.4	<.1	36.5	23	<.1	.3	9.1	8	.26	.003	20.8	3.8	.04	66
5326	30 0	2.4	17.6	9	<.1	.5	.2	260	.79	6	12.1	<.1	35.4	23	<.1	.3	2.6	6	.32	.003	19.4	5.8	.04	58
5327	25.0	5.8	80.4	89	.2	1.3	2.5	701	2.36	14	20.4	<.1	29.4	52	1.0	.3	2.7	19	1.68	.014	21.8	8.4	.21	212
5328	38.7	3.5	33.5	36	<.1	.7	.7	417	.79	7	12.6	<.1	31.2	57	.3	.4	.5	12	.78	.015	22.5	4.6	.13	226
5329	10.5	4.0	25.8	21	<.1	.8	.7	418	.85	8	10.1	<.1	34.8	63	.1	.2	.3	10	.94	.015	23.2	5.6	.12	228
5330	22.9	5.5	28.7	37	<.1	1.1	1.0	373	.81	10	14.8	<.1	31.8	57	.3	.3	.4	11	.47	.014	23.0	3.9	.11	224
5331	5.1	4.0	25.9	24	<.1	1.1	.8	402	.83	7	12.2	<.1	33.0	60	.1	.3	.4	14	.48	.015	23.2	5.3	.12	234
RE 5331	5.3	4.4	25.6	22	<.1	1.1	.8	395	.82	7	12.1	<.1	32.1	59	.1	.3	.3	12	.46	.015	22.4	6.1	.12	223
RRE 5331	6.2	4.6	26.9	25	<.1	1.2	.9	415	.89	8	13.6	<.1	34.0	63	.1	.3	.4	13	.49	.016	24.1	6.3	.13	239
5332	3.1	3.0	22.7	23	<.1	.9	1.0	431	.86	7	13.4	<.1	33.1	62	.1	.2	.2	8	.50	.016	24.4	3.5	.13	231
5333	15.4	5.6	25.7	25	< 1	.9	1.1	427	.94	8	12.5	<.1	33.8	70	.1	.2	.3	14	.59	.017	24.3	6.2	.13	232
5334	75.3	10.7	38.4	41	<.1	1.1	1.2	381	.86	9	10.4	<.1	31.6	64	.2	.3	.3	14	.55	.016	25.7	5.3	.11	228
5335	12.9	2.0	23.8	27	<.1	1.0	.8	458	.77	7	7.9	<.1	31.9	69	<.1	.2	.2	10	.63	.016	25.4	5.7	.13	237
5336	37.6	6.1	128.3	155	.8	.7	.8	438	1.70	131	11.2	<.1	32.0	73	2.2	1.0	4.3	8	.74	.016	25.7	7.7	.12	332
5337	136.2	4.2	28.8	27	<.1	.5	.8	453	.69	70	13.2	<.1	33.5	63	.1	.3	.3	9	.81	.015	21.4	6.1	.11	289
5338	13.3	3.0	26.7	25	<.1	1 1	1 0	386	.88	9	12.6	<.1	36.3	61	.1	.2	.4	12	.51	.016	26.6	5.6	.12	245
5339	9.0	2.8	27.0	25	<.1	.8	.9	431	90	8	12.0	<.1	34.5	59	.1	.2	.3	10	.60	.015	25.5	7.9	.12	225
5340	15.3	3.8	49.8	35	.1	1.0	.7	406	.83	8	11.3	<.1	36.5	66	.2	2.0	17.3	8	.64	.016	27.3	5.6	.13	242
5341	78.3	4.4	26.2	20	<.1	.6	.7	361	.81	7	11.1	<.1	34.0	61	<.1	.3	1.1	9	.64	.014	24.4	6.0	.12	215
5342	55.5	2.7	28.6	27	<.1	1.1	1.0	406	.82	8	13.8	<.1	31.8	63	.1	.2	.4	8	.68	.015	24.4	4.3	.14	225
5343	42 9	5.9	28.2	24	<.1	1.0	1.3	373	.96	9	14.4	<.1	34.7	76	.1	.3	.9	11	.63	.017	24.3	5.8	.13	257
5344	49 0	7.5	26.6	28	< 1	1 1	1.4	349	.96	10	14.0	<.1	37.1	98	<.1	.3	.5	12	.63	.020	28.4	3.9	.14	234
5345	140.4	6.6	25.4	25	<.1	1.1	1.3	376	1.06	9	10.3	<.1	31.9	84	<.1	.3	.3	15	.68	.016	23.5	6.7	.17	228
5346	131.1	4.8	26.5	29	<.1	.7	.9	407	.95	10	19.4	<.1	34.5	103	<.1	.6	.3	13	.60	.017	26.8	3.9	.15	265
5347	95.4	8.0	27.5	25	<.1	.7	1.0	351	.86	9	12.2	<.1	31.8	83	<.1	.7	.7	8	.50	.015	24.0	4.4	.13	269
5348	386.9	5.2	31.4	24	<.1	.9	.9	375	.84	11	15.1	<.1	38.4	87	<.1	.9	.5	8	.63	.017	26.6	4.9	.13	322
5349	186.6	10.7	23.9	21	<.1	.8	1.0	337	.94	10	12.8	<.1	35.8	89	<.1	.6	.3	6	.60	.016	25.7	4.2	.13	259
5350	232.1	3.9	77.7	54	.4	.6	.6	313	.67	12	11.1	<.1	35.8	87	.3	3.0	3.8	8	.51	.020	24.1	2.5	.18	244
STANDARD DST6	12.6	129.4	35.2	174	.3	29.7	13.2	963	4.08	26	8.1	<.1	7.1	313	5.7	5.4	4.8	114	2.29	.103	24.8	224.1	.99	693

SAMPLE#	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.262	7.99	2.947	2.62	.4	8.5	41	1.3	13 4	17.4	1.4	3	5	39.3	<.1	112.2	.6	-
5319	.053	6.02	2.277	3.56	60.4	30.9	40	17.4	11.0	26.6	2.5	3	3	20.7	.9	174 0	1.4	6.08
5320	.050	6.24	2.665	3.92	25.2	29.9	40	2.7	10.3	25.9	2.3	3	3	13.5	.3	162.0	1.3	5.72
5321	.052	6.32	2.685	3.96	17.8	32.4	38	4.7	10.2	31.0	2.4	3	3	19.0	.2	184 4	1.5	5.30
5322	.055	6.20	2.636	3.53	52.2	36.1	37	4.8	11.1	35.1	2.8	3	3	22.6	.4	176.5	1.7	4.82
5323	.053	6.18	2.520	3.92	35.0	35.1	37	3.8	10.5	28.4	2.6	3	3	21.0	.2	178.8	1.7	5.68
5324	.052	6.28	2.621	3.58	100.8	36.7	37	4.4	11.1	31.9	3.0	4	3	23.5	.2	185.2	1.8	5.04
5325	.051	6.33	2.743	3.71	130.8	34.7	35	4.6	10.9	32.9	2.6	3	3	15.9	.3	188.1	1.6	6.20
5326	.047	6.18	3.012	3.59	95.3	34.5	34	3.4	11.5	30.4	2.8	4	3	16.7	.4	186.9	1.7	3.64
5327	.051	6.18	1.745	4.29	>200	39.3	37	48.7	19.2	21.1	1.4	5	5	125 2	1.9	377.6	1.4	6.32
5328	.069	6.25	2.134	4.15	>200	40.0	39	17.5	10.9	30.2	2.3	5	4	49.2	2	265.8	1.6	6.48
5329	.079	6.00	2.798	3.57	27.4	41.1	40	3.4	10.8	33.2	2 9	4	3	15.3	.1	215.3	1.7	7.50
5330	.076	6.29	2.667	3.80	57.3	43.0	39	5.7	8.6	31.9	2.6	4	3	19.8	.2	238.0	1.8	6.30
5331	.085	6.34	2.676	3.69	25.2	44.8	38	2.5	9.0	34.2	2.9	4	3	13.0	.1	220.4	2.1	6.72
RE 5331	.080	6.03	2.714	3.60	22.0	43.6	38	2.4	8.4	33.2	2.6	5	3	12.3	.1	213.3	1.9	-
RRE 5331	.087	6.47	2.812	3.63	26.7	48.4	41	2.7	9.7	36.1	3.0	5	3	12.7	.1	222.0	2.1	-
5332	.081	6.21	2.812	3.68	22.3	44.2	41	3.0	9.2	35.7	2.7	5	4	16.3	.1	217.0	1.9	6.58
5333	.084	6.38	2.779	3.85	28.4	43.7	41	3.7	10.8	35.7	2.8	6	4	17.8	.1	216.5	1.9	6.10
5334	.078	6.34	2.694	3.78	24.4	40.9	43	3.3	10.2	37.6	2.7	5	3	17.7	.1	228.2	1.8	6.24
5335	.085	6.53	3.073	3.60	21.6	37.1	42	2.2	10.1	38.4	2.8	5	4	15.0	<.1	217.6	1.8	7.40
5336	.072	7.00	2.859	4.61	33.2	47.4	43	8.4	11.0	34.0	2.5	6	3	20.9	1.1	320.1	2.1	6.66
5337	.067	6.57	2.634	4.36	>200	36.4	37	9.0	9.7	36.1	2.9	5	3	35.4	.2	280.8	1.6	6 10
5338	.081	6.58	2.877	3.86	30.9	49.2	45	4.4	10.0	36.2	3.0	5	4	23.5	.1	234.7	2.1	6 22
5339	.080	6.51	3.036	3.76	27.3	44.1	42	4.0	9.3	36.2	3.1	5	3	20.7	.1	228.3	1.9	6.76
5340	.084	6.30	3.170	3.86	26.2	45.7	46	2.9	10.5	37.8	3.0	5	4	19.5	<.1	224.7	2.6	6.50
5341	.070	6.16	2.659	3.85	41.3	46.7	41	5.6	9.6	30.1	2.6	5	3	26.0	.2	229.9	1.8	6.34
5342	.064	6.15	2.515	3.66	80.8	45.6	40	11.5	9.4	27.9	2.2	5	4	41.6	.2	226.1	2.0	6.20
5343	.078	6.31	2.720	4.06	43.4	48.5	42	6.5	9.9	35.8	2.9	7	4	29.6	.4	252.7	2.1	6 78
5344	.088	6.37	2 312	4.03	41.2	53.4	47	5.1	10.6	39.6	2.9	7	3	26.5	.3	250.6	2.3	7.34
5345	.077	5.98	2.424	3.67	52.2	45.6	39	5.2	9.2	32.9	2.5	6	4	23.0	.3	225.2	2.0	6.06
5346	.086	6.42	2.356	3.89	36.6	53.2	45	5.1	9.6	42.2	3.0	7	4	22.8	.2	236.6	2.4	5.78
5347	.077	6.27	1.954	3.93	67.8	49.4	40	5.7	7.7	33.5	2.7	7	3	21.0	2	250.6	2.2	7.16
5348	.091	6.35	2.589	3.98	58.4	50.5	45	5.9	8.6	39.4	3.1	6	3	19.8	.1	253.2	2.2	6.66
5349	.081	6.53	2.438	4.09	41.6	47.0	43	4.3	8.7	38.5	3.0	5	3	22.2	.3	240.5	2.0	6.62
5350	.069	7.76	1.408	5.11	65.9	56.3	42	26.4	8.2	33.0	2.3	7	3	65.7	.2	375.6	2.4	6.54
STANDARD DST6	.420	7.01	1.716	1 40	7.5	56.9	51	6.4	15.4	8.5	.7	3	11	26 5	<.1	58 7	1 7	-

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

Data ___ FA ____

ACME ANALYTICAL

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
G-1	1.5	3.9	22.9	52	<.1	6.2	4.7	766	2.47	5	3.7	<.1	7.5	714	<.1	<.1	.2	52	2.70	.087	26.7	151.3	.62	1010
5351	202.6	6.2	36.0	26	.1	.6	1.5	405	1.19	17	12.9	<.1	31.4	94	.1	1.2	1.2	4	.82	.016	23.3	4.7	.14	272
5352	37.6	7.2	78.3	51	.7	.6	.6	417	.95	494	10.7	<.1	35.4	114	1.0	3.7	46.1	3	.28	.012	23.7	7.3	.14	161
5353	32.9	71.1	76.6	80	1.1	39.1	14.2	1036	3.47	188	15.0	<.1	14.0	397	.6	7.6	101.2	131	3.65	.060	12.0	76.4	1.36	155
5354	56.2	116.0	26.0	128	7	104.2	25.9	1954	6.00	25	2.1	<.1	1.9	706	.3	6.0	33.5	249	7.41	.131	8.5	207.7	2.45	80
5355	23.6	134.0	7.4	166	.4	77.9	24.3	1327	5.61	6	2.9	<.1	2.5	788	.6	2.8	18.1	321	6.83	.163	10.7	118.8	2.16	94
5356	38.0	133.0	12.8	271	6	83.7	23.5	1812	5.43	26	2.6	<.1	2.2	503	1.8	1.7	19.2	264	8.22	.153	11.3	114.0	1.82	373
5357	7.4	103.7	15.8	286	4	121.0	30.0	3170	6.68	14	1.7	<.1	1.6	600	1.0	2.7	16.5	247	9.77	.145	9.0	190.3	2.78	104
5358	28.0	4.9	16.2	15	1	2.7	1.2	282	1.05	8	10.3	<.1	36.5	48	.1	.4	4.3	7	.43	.011	28.2	10.4	.13	142
5359	45.6	2.5	18.4	12	1	1.4	.6	309	.83	7	8.3	<.1	34.8	29	.1	.2	9.6	2	.42	.006	22.0	14.2	.09	95
5360	81.4	1.3	13.7	6	<.1	.5	.3	132	.92	7	10.0	<.1	34.6	24	<.1	.3	7.1	1	.38	.006	23.0	10.7	.06	96
5361	40.0	1.5	16.3	7	<.1	.5	.4	136	.70	5	16.2	<.1	36.5	35	<.1	.2	1.8	<1	.26	.005	23.2	12.4	.07	108
5362	41.6	1.0	14.1	6	<.1	.3	.2	177	.61	6	11.5	<.1	32.3	26	<.1	.1	.4	<1	.26	.004	26.3	6.3	.05	89
5363	22.3	2.2	13.5	7	<.1	1.0	.2	139	.61	7	11.8	<.1	32.2	24	<.1	.2	1.2	4	.33	.005	24.8	10.2	.05	71
5364	29.8	4.0	14.6	9	<.1	.4	.2	213	.76	8	12.6	<.1	38.1	23	<.1	.2	4.0	7	.52	.004	20.6	7.5	.05	67
5365	518.2	6.1	9.4	6	.1	.4	2	81	1.19	5	6.8	<.1	26.6	25	<.1	.3	5.8	2	.61	.005	17.7	11.0	.04	46
5366	90.1	16.5	11.8	8	1	3	.3	359	1.27	8	10.6	<.1	26.8	25	<.1	.3	6.0	8	.96	.003	19.7	9.1	.04	47
5367	10.3	1.8	20.0	14	<.1	.5	.2	306	.62	8	8.7	<.1	39.1	24	<.1	.2	2.6	11	.47	.004	23.8	9.8	.06	74
5368	11.3	4.1	33.6	40	.2	.4	.2	327	.98	10	13.9	<.1	36.3	24	.5	.4	2.1	2	.41	.004	22.4	6.2	.07	74
5369	12.0	3.8	31.5	66	.3	.6	.2	291	.71	8	9.4	<.1	36.2	24	1.0	.3	6.5	4	.32	.004	19.4	13.7	.05	81
RE 5369	15.1	3.3	33.9	67	.4	.2	.2	297	71	9	9.5	<.1	36.3	24	.9	.3	7.2	5	.33	.004	20.4	8.6	.06	84
RRE 5369	11.6	3.4	32.0	62	.2	.3	.2	297	.78	9	9.6	<.1	37.1	24	1.0	.5	7.2	2	.33	.004	20.4	9.8	.06	79
5370	22.6	2.2	22.0	11	.1	.5	<.2	282	.81	8	8.5	<.1	35.6	23	<.1	.3	18.8	1	.37	.004	22.4	6.9	.06	81
STANDARD DST6	12.7	129.6	35.2	175	.4	30.3	13.1	968	4.08	25	7.6	<.1	7.1	319	5.6	5.6	4.8	114	2.30	.102	25.8	229.5	1.00	680

SAMPLE#	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.274	8.42	2.767	2.89	.2	8.2	51	1.5	15.3	20.4	1.5	3	5	40.1	<.1	123.1	.7	-
5351	.064	6.47	1.580	3.96	92.3	39.9	40	9.0	8.0	30.9	2.3	7	3	41.8	.7	281.9	1.8	6.44
5352	.050	6.39	.106	2.77	165.7	55.9	41	12.5	10.4	35.2	2.7	16	3	609.6	.4	233.9	2.6	6.22
5353	.230	5.58	.412	1.86	>200	32.0	23	10.4	11.0	20.5	1.4	12	14	477.6	1.5	177.4	1.5	6.14
5354	.392	6.23	.520	2.01	150.4	18.7	16	13.6	13.2	13.7	.2	13	22	289.1	2.5	220.6	.7	7.18
5355	.449	7.33	1.718	2.33	154.5	24.3	20	7.5	16.8	6.0	.3	10	20	171.9	2.9	209.5	1.0	6.46
5356	.395	6.89	1.271	2.24	140.0	27.0	22	14.2	16.0	3.1	.2	13	17	214.4	2.7	286.2	1.0	5.90
5357	.416	6.32	1.435	1.79	>200	17.9	17	14.7	13.7	2.3	.2	16	23	144.7	1.9	208.7	.6	5.78
5358	.060	6.55	2.523	3.90	13.2	34.7	48	5.6	11.1	29.5	2.7	3	3	28.7	.3	187.7	1.7	5.48
5359	.048	6.33	2.219	3.47	16.4	29.5	36	8.5	12.3	25.9	2.3	4	3	25.0	.4	178.8	1.4	6.16
5360	.044	6.04	2.161	3.97	94.1	33.9	38	7.7	10.5	24.8	2.3	7	3	23.0	.6	190.0	1.6	4.92
5361	.044	6.18	2.229	3.90	12.5	31.2	40	5.9	10.9	23.1	2.0	4	3	20.8	.4	187.8	1.5	5.46
5362	.034	5.85	1.704	4.04	6.8	26.9	45	4.0	11.7	22.4	2.1	4	3	24.8	.3	177.9	1.3	5.14
5363	.036	5.72	1.626	4.04	11.3	26.5	44	3.8	12.1	27.7	2.5	5	3	24.6	.3	180.6	1.4	6.04
5364	.044	6.24	2.587	3.96	21.0	30.3	37	3.7	11.9	29.7	2.8	6	3	19.5	.4	175.5	1.8	4.74
5365	.024	4.68	1.249	3.26	31.6	26.2	32	6.4	9.9	14.7	1.3	5	2	19.4	1.2	168.0	1.3	5.26
5366	.031	5.08	1.777	3.08	>200	28.4	35	20.0	12.3	25.7	2.2	17	3	17.6	1.1	170.5	1.4	3.86
5367	.045	6.23	2.764	3.46	7.6	32.7	40	3.9	11.6	32.0	2.7	4	3	16.3	.2	160.0	1.6	6.76
5368	.043	6.52	2.269	3.70	13.3	33.5	38	10.0	12.5	27.9	2.5	4	3	22.5	.7	190.3	1.6	5.98
5369	.041	6.17	2.482	3.39	21.0	31.1	34	10.3	10.0	24.7	2.3	3	3	17.5	.4	170.9	1.6	5.46
RE 5369	.043	6.26	2.511	3.56	21.2	33.8	35	10.9	10.3	26.8	2.5	5	3	16.8	.4	173.9	2.4	-
RRE 5369	.044	6.30	2.491	3.47	23.8	35.6	35	10.4	10.9	26.3	2.3	4	3	17.6	4	182.9	1.6	-
5370	.041	6.34	2.621	3.72	39.5	34.8	38	8.3	11.1	27.5	2.1	4	3	19.4	.5	186.8	1.6	6.43
STANDARD DST6	.437	7.03	1.680	1.39	7.9	55.2	52	6.4	15.3	8.4	.6	4	11	27.2	<.1	58.7	1.9	-

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.)

ASSAY CERTIFICATE

Newmac Resources Inc. File # A601826R
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
5255	.03
5258	.02
5260	.02
5265	.07
5268	.02
5272	.11
5273	.05
5282	.03
5283	.02
5285	.09
5287	.03
.STD CT-1	1.03
5291	.03
5292	.02
5315	.02
5327	.08
5328	.03
5337	.08
5353	.03
5357	.02
RE 5357	.02
5366	.02
STANDARD R-2a	.10

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

05-19-2006 P01:13

Data ✓ FA ____ DATE RECEIVED: MAY 13 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.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A601604 Page 1
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: David Hjerpe

SAMPLE#	Sample kg
5139	6.41
5140	6.48
5141	6.53
5142	6.75
5143	6.38
5144	6.97
5145	5.71
5146	7.22
5147	6.76
5148	7.23
5149	6.97
5150	7.49
5151	5.73
5152	6.83
5153	6.89
5154	6.48
5155	6.79
5156	7.46
5157	6.68
5158	6.87
5159	6.45
5160	7.76
5161	6.06
5162	6.24
5163	7.30
5164	6.38
5165	6.14
5166	6.67
5167	5.53
5168	5.81
5169	6.54
5170	6.79
5171	6.67
5172	7.16
5173	6.58
5174	6.83
5175	6.57
5176	7.39
5177	7.66

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150

05-11-06 P03:33 OUT

Data___ FA _____ DATE RECEIVED: APR 17 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Sample kg
5178	7.38
5179	6.12
5180	6.68
5181	7.17
5182	6.96
5183	6.87
5184	7.22
5185	5.83
5186	7.22
5187	6.38
5188	7.49
5189	6.53
5190	6.62
5191	6.87
5192	6.73
5193	6.56
5194	6.83
5195	6.42
5196	5.87
5197	7.13
5198	6.85
5199	6.47
5200	3.29
5201	4.45
5202	3.59
5203	6.84
5204	4.53
5205	6.77
5206	5.63
5207	6.89
5208	5.53
5209	6.75
5210	4.52
5211	4.69
5212	5.97
5213	5.08
5214	5.11
5215	7.73
5216	6.87

Sample type: DRILL CORE R150.

Data___ FA ___

SAMPLE#	Sample kg
5217	6.93
5218	5.59
5219	6.75
5220	6.81
5221	5.89
5222	6.78
5223	6.97
5224	6.85
5225	7.31
5226	6.85
5227	7.65
5228	6.94
5229	6.75
5230	7.13
5231	7.08
5232	6.99
5233	6.85
5234	7.11
5235	6.80
5236	6.85
5237	6.43
5238	6.62
5239	6.18
5240	6.41
5241	6.75
5242	6.64
5243	7.08
5244	6.78
5245	6.24
5246	6.72
5247	6.17
5248	7.38
5249	6.35
5250	6.41
5251	6.22
5252	7.17
5253	6.79
5254	6.51

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.)

ASSAY CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A601604R2 Page 1
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
5150	.03
5154	.03
5160	.02
5167	.02
5175	.04
5177	.06
5180	.03
5182	.03
5204	.07
5206	.03
5207	.03
5208	.02
5209	.03
5210	.05
5211	.07
.STD CT-1	1.03
5213	.03
5214	.06
5215	.03
5217	.03
5218	.04
RE 5218	.04
5219	.03
5220	.05
5221	.03
5222	.02
5223	.04
5224	.04
5225	.05
5226	.03
5227	.08
5228	.05
5229	.03
5230	.10
STANDARD R-2a	.08

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: MAY 9 2006 DATE REPORT MAILED: May 15/06

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

SAMPLE#	W %
5231	.05
5232	.08
5233	.04
5234	.02
5235	.03
5236	.02
5237	.02
5238	.04
5239	.03
5240	.05
5241	.10
5242	.13
RE 5242	.13
5243	.05
5244	.02
5245	.04
.STD CT-1	1.04
5250	.04
5251	.02
5252	.06
5253	.02
STANDARD R-2a	.08

Sample type: Core Pulp. 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 Newmac Resources Inc. PROJECT Fox
Acme file # A601473R Received: APR 25 2006 * 2 samples in this disk file.
Analysis: GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.

ELEMENT	Mo
SAMPLES	%
5133	0.351
STANDARD I	0.047

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

Newmac Resources Inc. PROJECT Fox File # A601473 Page 1 (a)
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
4962	107.2	3	.5	2.7	16.7	3.4	34.3	224.6	8	34.1	2.9	37.3	11.7	10	145.6	85.2	15.8	23.0	40.5	3.81	12.2	2.2	.26	1.81	.34	1.99	.39	1.33	.27	1.93	.30
4963	117.2	5	<.5	3.5	17.7	3.4	37.7	229.1	13	33.0	2.8	36.8	8.3	9	195.7	77.2	16.1	26.1	45.6	4.19	12.7	2.3	.19	1.73	.34	1.88	.47	1.49	.29	1.72	.32
4964	115.8	3	<.5	1.9	15.9	3.6	37.3	180.9	3	34.6	3.2	37.1	10.3	9	26.6	80.3	16.0	26.0	45.6	4.10	12.4	2.2	.23	1.78	.37	2.03	.44	1.38	.27	1.71	.32
4965	79.6	7	<.5	3.2	19.8	4.7	43.0	232.7	14	29.2	3.5	41.5	15.5	8	64.5	93.5	20.4	25.7	47.1	4.40	12.6	2.4	.27	2.01	.38	2.27	.57	1.79	.37	2.41	.42
4966	89.3	5	<.5	3.0	17.1	3.9	40.0	194.3	4	22.0	4.5	39.2	11.5	6	49.5	78.5	18.3	24.2	43.8	4.00	13.8	2.2	.20	1.77	.36	2.22	.50	1.53	.29	2.25	.41
4967	76.2	4	<.5	2.3	16.1	3.4	36.5	198.3	5	23.6	3.1	33.4	13.5	<5	28.6	75.2	16.0	21.0	36.5	3.48	10.6	1.8	.14	1.60	.29	1.83	.39	1.34	.26	1.79	.34
4968	75.3	4	<.5	2.2	16.4	4.0	39.2	210.3	6	22.1	3.2	35.1	14.3	<5	103.5	74.8	16.9	21.4	39.1	3.61	10.2	1.9	.17	1.48	.35	2.04	.45	1.55	.29	1.88	.33
4969	127.5	4	1.6	2.3	17.1	4.1	37.3	209.7	6	73.8	3.1	34.0	11.7	16	28.1	80.8	16.6	22.3	40.3	3.84	11.2	2.2	.25	1.63	.36	2.02	.46	1.55	.27	1.82	.35
4970	74.5	4	<.5	2.1	17.0	3.7	36.9	210.9	6	25.3	3.0	35.5	16.9	5	147.8	75.2	17.7	22.6	38.9	3.65	11.3	2.0	.19	1.52	.34	2.02	.48	1.63	.33	2.18	.35
4971	78.0	4	<.5	2.0	16.4	3.7	37.8	200.8	8	22.2	3.3	35.8	17.0	<5	47.1	72.4	16.8	22.2	40.7	3.72	11.4	2.0	.17	1.70	.34	2.06	.45	1.58	.30	1.91	.35
4972	74.6	7	<.5	2.0	15.9	3.8	37.1	202.8	5	22.1	3.5	36.3	16.1	<5	67.3	74.6	17.1	21.9	38.0	3.56	11.3	1.9	.17	1.61	.33	2.02	.45	1.59	.26	2.03	.37
4973	83.2	3	<.5	2.3	18.5	3.8	40.9	214.1	9	21.5	3.3	35.1	15.9	<5	382.3	81.0	16.9	22.4	40.8	3.73	10.5	2.1	.20	1.65	.31	2.20	.48	1.62	.29	2.30	.36
4974	83.9	3	<.5	3.3	18.7	3.6	38.7	232.6	12	20.6	3.3	35.1	20.1	<5	154.1	74.4	17.0	22.5	40.3	3.83	11.5	2.3	.15	1.81	.33	2.35	.41	1.52	.29	2.13	.35
4975	78.2	4	<.5	2.8	17.8	3.6	42.4	243.5	12	20.4	3.2	31.9	20.2	<5	302.9	75.3	17.6	23.1	43.4	3.92	12.0	2.1	.19	1.85	.37	2.10	.46	1.58	.28	2.09	.40
4976	51.9	4	<.5	2.1	15.7	3.5	37.5	208.3	8	24.5	3.4	31.0	17.9	<5	111.0	64.9	17.8	20.1	37.7	3.69	11.2	2.1	.17	1.64	.44	2.22	.48	1.62	.28	2.05	.33
4977	61.4	3	<.5	2.1	17.3	3.8	40.5	222.5	10	17.8	3.5	33.1	13.4	<5	187.0	73.4	16.6	19.9	36.5	3.41	10.4	1.7	.14	1.48	.36	1.95	.42	1.44	.26	1.95	.34
4978	57.2	4	<.5	2.4	16.5	3.4	44.3	203.7	9	18.3	3.3	32.9	19.6	<5	94.9	68.1	17.1	19.4	34.8	3.23	10.0	1.9	.17	1.43	.33	2.06	.50	1.55	.31	2.32	.38
4979	68.2	3	<.5	2.2	17.4	3.8	35.4	186.7	15	19.9	3.4	33.1	14.5	<5	68.6	70.0	16.4	21.3	39.7	3.71	11.0	2.1	.14	1.76	.34	2.06	.44	1.57	.32	2.09	.35
4980	77.2	3	<.5	2.1	17.2	4.4	33.1	191.5	5	23.1	3.1	35.6	17.5	<5	56.9	79.9	14.5	19.9	37.8	3.54	10.1	1.8	.23	1.55	.32	1.83	.40	1.36	.24	1.87	.33
4981	57.2	4	<.5	2.5	18.6	4.0	47.0	211.7	3	14.1	4.1	38.5	17.9	<5	50.4	78.1	22.0	21.8	40.6	3.83	11.8	2.6	.21	2.19	.45	2.69	.59	2.19	.38	2.68	.48
4982	58.7	4	<.5	2.1	17.9	3.9	52.2	214.6	5	17.8	4.4	40.6	17.8	<5	256.2	81.4	19.8	24.0	44.4	4.17	13.0	2.2	.17	2.02	.39	2.62	.57	1.92	.35	2.30	.43
4983	54.3	5	<.5	1.6	16.9	4.3	53.3	199.5	3	20.2	4.6	36.7	22.3	<5	61.4	79.7	22.4	20.7	39.9	3.87	12.4	2.5	.15	2.22	.46	2.91	.66	2.17	.37	2.77	.43
4984	81.7	6	<.5	1.9	18.3	4.0	51.5	204.2	4	20.8	4.2	37.5	21.6	<5	55.2	81.2	20.4	20.6	40.2	3.62	10.3	2.3	.20	2.09	.43	2.57	.54	1.90	.34	2.46	.45
4985	69.9	5	<.5	2.3	17.7	3.9	53.3	188.0	3	18.6	4.2	35.3	20.3	<5	144.2	77.0	21.4	19.3	37.4	3.60	11.3	2.4	.18	1.86	.48	2.85	.57	2.07	.40	2.96	.46
4986	86.4	5	<.5	2.1	17.2	4.1	46.4	227.5	6	22.5	4.0	32.5	21.3	<5	118.5	69.9	17.1	19.1	35.8	3.25	10.1	2.1	.20	1.61	.28	1.95	.47	1.67	.31	2.33	.41
4987	63.3	46	1.1	3.0	19.7	4.4	64.0	238.9	10	22.4	6.0	44.1	15.8	6	183.2	83.4	23.0	29.1	53.6	5.02	16.7	3.1	.21	2.45	.45	2.93	.60	2.03	.37	2.67	.53
4988	38.8	7	<.5	1.9	19.0	4.1	57.4	177.6	3	12.7	5.0	43.2	14.2	<5	47.7	87.7	27.1	23.3	47.8	4.75	17.4	3.9	.21	2.98	.61	3.78	.84	2.71	.49	3.24	.54
4989	46.8	10	.6	3.0	22.5	5.3	71.2	241.6	12	18.0	5.8	48.9	18.9	7	79.5	101.1	30.4	24.2	50.4	5.04	17.4	3.9	.20	3.57	.68	4.28	.86	2.94	.53	3.42	.61
4990	76.4	7	.6	2.5	17.7	4.4	59.2	206.0	5	33.5	5.7	33.4	15.4	5	96.7	85.9	23.3	20.8	41.4	4.06	14.5	2.7	.27	2.68	.58	3.09	.69	2.19	.38	2.97	.50
4991	106.0	18	.6	2.6	18.2	3.7	61.0	237.3	4	32.6	5.0	33.9	21.4	5	84.9	83.4	23.4	23.0	44.8	4.14	13.8	3.1	.23	2.34	.53	3.11	.63	2.29	.38	2.94	.52
RE 4991	102.1	20	.8	2.7	17.4	3.6	62.0	232.4	4	31.7	4.8	36.0	21.6	5	75.4	79.7	22.4	23.5	46.3	4.21	15.2	2.8	.22	2.56	.54	3.27	.64	2.20	.39	2.88	.43
RRE 4991	100.9	21	.7	2.7	17.0	4.3	61.4	233.1	4	30.6	5.0	37.5	22.2	5	87.1	80.9	23.1	23.7	46.7	4.40	14.6	2.9	.24	2.41	.50	3.12	.68	2.41	.42	2.84	.49
4992	99.6	13	.5	2.6	16.3	3.9	55.1	230.4	4	31.2	4.7	31.6	26.0	5	118.5	68.1	18.4	20.4	39.7	3.65	11.6	2.2	.24	1.79	.37	2.54	.57	1.91	.32	2.37	.46
4993	99.6	33	3.5	2.8	18.0	3.4	56.5	247.6	8	33.5	4.3	32.8	21.0	5	94.9	70.8	19.0	22.5	43.7	3.94	13.5	2.4	.23	1.92	.41	2.32	.55	1.95	.39	2.66	.44
STANDARD SO-18	514.0	1	26.0	7.5	18.3	9.6	19.4	28.6	12	396.6	7.5	10.6	16.2	199	15.9	285.0	32.0	12.4	27.8	3.36	13.7	2.9	.85	3.00	.52	3.01	.59	1.84	.28	1.74	.26

GROUP 4B - REE - 0.200 GM BY LiBO2/LI2B4O7 FUSION, ICP/MS FINISHED.
- SAMPLE TYPE: DRILL CORE R150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: APR 7 2006 DATE REPORT MAILED: Apr./24/06.

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
4994	119.9	5	.9	2.8	16.9	4.3	52.9	227.8	6	38.5	4.1	38.8	19.1	8	413.5	79.6	20.4	24.9	43.2	4.23	12.2	2.3	.24	1.74	.38	2.48	.51	1.85	.36	2.59	.43
4995	241.7	4	1.2	3.3	17.0	3.9	46.4	233.1	6	58.4	3.6	37.8	20.5	13	137.9	80.0	17.5	29.8	50.2	4.65	14.0	2.3	.28	1.85	.33	1.98	.43	1.60	.32	2.30	.38
4996	190.4	6	.7	4.1	17.4	3.9	53.7	255.6	5	53.4	4.5	36.3	20.1	8	73.8	71.2	17.9	29.5	50.1	4.71	14.2	2.3	.23	1.87	.36	1.96	.46	1.70	.32	2.56	.42
4997	270.1	15	.9	4.4	18.1	4.0	48.7	276.0	5	66.1	4.4	37.1	18.3	12	80.1	82.1	18.7	28.7	48.2	4.67	14.3	2.3	.30	1.89	.35	2.11	.47	1.69	.34	2.52	.40
4998	204.0	9	2.7	3.9	18.4	5.1	55.1	310.4	15	57.4	5.7	32.5	13.3	9	257.6	90.1	18.9	29.1	49.2	4.76	15.3	2.4	.27	1.78	.31	1.91	.45	1.79	.32	2.37	.40
4999	192.5	7	3.7	4.0	18.4	4.3	51.6	298.7	14	65.0	4.1	37.3	14.2	8	315.5	85.9	16.2	31.0	50.9	4.99	14.1	2.1	.26	1.52	.30	1.86	.38	1.53	.29	2.25	.36
5000	212.6	5	2.1	3.0	15.4	3.8	43.6	269.5	10	55.7	3.5	30.7	10.9	6	379.5	80.7	13.5	27.5	46.3	4.35	12.6	1.7	.27	1.39	.25	1.52	.34	1.37	.24	2.04	.30
5001	118.2	8	1.4	3.8	16.2	4.3	48.7	269.2	6	40.2	3.8	38.6	18.3	5	151.2	85.6	16.0	28.8	48.1	4.51	13.2	2.0	.22	1.59	.30	2.02	.40	1.50	.27	2.19	.41
RE 5001	111.0	6	1.2	3.7	14.9	4.0	47.7	260.4	6	38.6	3.7	38.8	18.9	6	147.7	87.2	15.8	28.1	47.5	4.56	13.7	1.9	.22	1.46	.35	1.78	.38	1.53	.28	2.10	.40
RRE 5001	110.0	7	1.6	3.6	16.5	3.9	47.8	263.5	6	40.0	3.7	41.5	17.7	7	175.7	93.8	16.1	29.6	48.4	4.42	12.8	2.1	.23	1.43	.28	1.68	.39	1.51	.25	2.23	.38
5002	227.9	8	1.7	3.4	17.4	4.7	51.7	286.3	6	59.7	5.7	32.5	14.8	5	241.9	83.9	18.8	29.4	48.9	4.62	13.8	2.1	.25	1.75	.34	1.96	.41	1.66	.35	2.50	.48
5003	217.7	7	1.9	3.7	17.9	3.8	48.7	282.5	8	57.7	4.2	38.5	14.7	5	137.3	79.2	17.5	26.0	45.1	4.43	12.7	2.3	.27	1.49	.37	1.85	.42	1.73	.32	2.12	.40
5004	189.6	3	1.0	3.4	17.4	3.8	43.5	322.8	31	46.3	3.8	31.2	14.6	9	149.8	74.9	16.0	25.2	41.4	3.96	11.7	1.8	.26	1.39	.25	1.61	.33	1.39	.28	1.96	.40
5005	215.4	4	1.3	3.5	16.5	4.2	45.9	272.7	8	53.6	3.7	35.9	16.7	8	135.7	83.4	15.4	28.4	48.3	4.54	12.9	2.0	.28	1.43	.35	1.81	.41	1.54	.27	2.21	.39
5006	216.2	4	4.1	3.9	17.8	3.8	46.7	312.3	8	54.3	3.8	38.2	17.5	5	291.1	81.5	15.8	28.3	45.2	4.41	13.2	2.2	.29	1.42	.30	1.86	.38	1.54	.30	2.02	.43
5007	251.6	4	.9	4.0	18.3	3.8	52.9	327.5	9	61.7	4.6	36.8	20.5	6	158.2	80.1	19.8	29.4	50.8	5.17	15.4	2.4	.34	2.01	.35	2.34	.46	1.88	.36	2.21	.44
5008	235.3	4	1.9	4.5	18.4	3.6	52.9	384.0	10	63.3	4.6	36.2	28.1	5	433.3	85.0	19.6	29.0	46.8	4.60	12.9	2.1	.27	1.72	.34	2.03	.48	1.79	.34	2.46	.47
5009	163.0	4	.8	3.6	17.0	3.1	45.4	250.2	4	59.6	3.6	39.0	18.3	7	56.8	80.0	17.0	27.3	44.8	4.52	13.4	2.2	.24	1.64	.33	1.91	.44	1.64	.32	2.16	.38
5010	192.3	4	.7	3.4	17.0	3.7	44.1	248.5	4	64.2	3.8	38.2	15.9	5	44.9	83.1	16.8	28.4	47.9	4.71	13.8	2.3	.31	1.84	.31	1.84	.41	1.56	.31	2.08	.36
5011	199.7	5	6.2	4.8	17.2	5.0	52.0	261.8	8	90.6	4.0	55.0	16.3	19	68.5	128.6	23.1	39.8	69.2	7.32	23.3	4.0	.48	3.24	.52	3.22	.63	2.21	.39	2.67	.47
5012	210.2	5	2.3	4.8	16.9	3.8	44.6	279.0	7	70.2	3.8	34.2	13.2	10	70.7	85.8	13.7	26.3	43.8	4.17	12.4	2.0	.27	1.50	.29	1.70	.35	1.44	.23	2.04	.36
5013	235.9	8	2.0	6.6	17.8	4.4	47.7	299.2	10	88.3	3.2	33.1	13.0	10	161.7	93.6	16.2	30.3	50.8	4.95	14.0	2.3	.33	1.48	.31	1.93	.44	1.50	.31	2.09	.38
5014	186.4	6	2.5	5.2	15.2	3.4	37.2	272.2	9	61.3	2.3	34.6	15.5	7	136.9	77.9	13.1	26.8	43.5	4.09	12.7	1.9	.27	1.50	.24	1.44	.36	1.34	.24	1.68	.34
5015	604.1	16	16.9	23.3	16.9	4.8	42.1	311.3	4	577.4	1.4	10.6	6.6	111	71.0	182.6	25.6	48.6	85.8	9.39	34.8	5.9	1.41	4.53	.72	4.20	.82	2.62	.38	2.45	.41
5016	223.3	8	1.4	6.3	18.4	4.1	41.2	279.8	13	71.7	3.2	33.1	16.9	8	60.2	89.1	13.3	26.8	45.4	4.18	12.8	2.0	.29	1.36	.25	1.62	.38	1.32	.25	1.86	.36
5017	217.8	6	4.2	5.2	17.6	3.6	40.6	289.9	22	59.1	3.4	33.6	50.7	9	201.7	83.1	14.8	25.5	43.3	4.08	11.6	2.0	.33	1.55	.25	1.75	.39	1.49	.24	1.97	.37
5018	222.8	6	2.5	5.0	17.5	3.6	45.2	314.6	17	74.7	3.0	32.3	13.5	9	392.7	83.0	16.3	26.6	45.6	4.40	13.6	2.1	.35	1.68	.34	2.17	.44	1.67	.30	2.42	.40
5019	213.1	6	1.7	3.6	16.8	3.3	36.8	321.9	14	54.2	2.6	32.6	21.9	5	88.6	78.0	13.8	25.7	43.8	4.02	13.0	1.9	.26	1.41	.27	1.67	.38	1.34	.24	1.65	.32
5020	214.0	6	3.6	3.7	16.3	3.2	38.9	301.0	16	53.1	2.6	30.7	13.3	7	110.0	75.7	12.8	28.1	46.7	4.40	13.7	2.1	.27	1.30	.26	1.70	.37	1.30	.25	1.68	.31
5021	204.7	5	4.8	3.7	15.9	2.9	34.7	285.4	13	53.9	2.4	32.8	12.4	7	86.0	73.7	11.9	24.3	41.0	3.91	12.1	1.8	.25	1.27	.26	1.42	.34	1.17	.21	1.57	.29
5022	247.0	4	7.3	4.4	16.7	4.7	47.9	284.4	22	72.4	3.6	48.3	23.4	20	118.8	133.8	20.3	42.4	74.7	7.43	24.4	4.0	.50	2.77	.50	2.92	.61	1.95	.36	2.17	.44
5023	209.0	5	3.7	3.9	16.6	3.4	40.2	294.8	16	54.9	3.4	33.0	13.4	9	72.2	84.1	13.6	23.9	42.1	3.96	12.4	2.0	.28	1.19	.24	1.46	.36	1.38	.27	1.77	.35
5024	180.6	6	2.2	4.9	18.1	3.5	40.9	295.0	17	61.5	3.4	36.0	13.4	10	75.1	83.5	13.6	26.0	43.9	4.07	12.8	1.9	.25	1.42	.27	1.47	.37	1.30	.26	1.86	.36
5025	213.2	4	1.9	4.5	17.8	3.4	38.9	293.0	20	51.8	3.3	33.6	13.6	10	171.2	80.7	14.1	25.6	43.9	4.07	13.1	2.0	.28	1.43	.25	1.64	.39	1.39	.24	2.01	.32
STANDARD SO-18	514.7	1	26.0	7.4	18.2	10.2	19.4	28.2	14	396.6	7.4	10.4	15.9	202	16.0	289.4	34.1	12.8	27.9	3.45	14.2	3.2	.95	2.96	.51	3.10	.65	1.86	.29	1.82	.29

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

Data FA

ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A601473

ACME ANALYTICAL

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
5026	198.3	6	2.5	4.4	18.1	3.7	43.3	297.7	15	62.1	3.2	33.2	12.9	25	77.5	78.2	14.5	27.9	44.9	4.15	12.3	1.8	.30	1.57	.27	1.80	.36	1.47	.25	1.99	.34
5027	174.4	4	3.8	4.6	14.1	3.7	46.5	276.0	27	37.5	3.0	29.5	18.6	22	340.2	78.8	14.0	25.5	44.3	4.21	13.8	1.9	.30	1.67	.30	1.68	.40	1.38	.25	1.91	.30
5028	222.9	5	2.1	4.6	18.2	4.2	43.0	306.7	28	53.1	3.5	32.1	16.0	21	183.7	83.4	14.8	26.2	43.8	4.12	12.3	1.8	.24	1.54	.29	1.65	.41	1.44	.29	2.09	.34
5029	225.5	5	1.4	3.9	17.7	4.2	45.3	288.5	12	62.0	4.0	34.7	15.0	23	77.8	88.6	15.0	29.9	47.7	4.55	13.3	2.0	.28	1.70	.29	1.75	.38	1.40	.32	1.86	.40
5030	210.2	4	1.9	3.8	17.1	3.9	41.5	299.8	21	49.8	3.4	33.2	13.6	21	74.4	84.2	14.7	27.6	45.5	4.19	11.5	1.7	.24	1.63	.24	1.64	.38	1.44	.24	2.12	.37
5031	203.9	5	.9	3.5	16.3	3.8	41.4	278.1	16	56.9	3.6	33.9	14.7	16	64.9	84.7	13.6	24.6	44.3	4.11	11.0	1.6	.21	1.51	.26	1.54	.36	1.41	.24	1.99	.35
5032	212.7	5	1.4	3.5	15.8	3.3	41.3	291.7	15	67.3	3.2	30.7	13.1	20	41.2	77.5	13.6	26.0	39.1	3.78	11.6	1.7	.22	1.66	.27	1.61	.36	1.26	.21	1.76	.31
5033	241.2	5	1.7	4.2	16.9	3.7	46.8	322.4	16	62.3	3.3	33.3	15.9	16	198.9	83.2	14.7	26.0	44.6	4.16	11.6	1.8	.26	1.64	.28	1.77	.42	1.42	.24	1.96	.32
5034	181.3	5	2.1	4.0	18.3	3.7	41.7	315.5	29	45.3	3.1	28.6	14.0	17	919.8	71.7	15.2	23.5	40.0	3.88	11.9	1.8	.24	1.43	.26	1.95	.42	1.66	.30	2.09	.36
5035	175.9	4	5.2	3.9	17.6	3.6	48.5	292.6	35	44.9	3.3	30.3	19.5	15	51.6	82.7	16.1	26.3	47.6	4.83	14.6	2.6	.24	1.96	.40	2.27	.46	1.57	.27	2.06	.33
5036	206.5	5	1.7	3.2	16.7	3.2	40.8	302.8	17	51.3	3.2	34.1	13.4	14	113.0	80.6	14.7	25.5	44.4	4.18	12.4	1.8	.23	1.55	.28	1.78	.35	1.34	.25	1.90	.32
5037	215.8	5	2.2	3.1	17.2	3.8	40.0	293.9	15	50.2	3.2	34.0	12.8	14	105.9	88.9	15.0	25.3	43.4	4.20	13.3	1.8	.29	1.62	.28	1.78	.39	1.48	.26	2.19	.35
5038	202.5	4	1.3	3.8	17.1	4.1	43.5	288.6	14	60.8	3.5	35.0	16.7	11	134.7	84.7	14.5	25.5	43.1	3.99	11.2	1.8	.24	1.40	.28	1.71	.33	1.39	.28	1.84	.33
5039	214.0	4	1.1	3.4	16.9	3.3	45.6	292.4	13	50.5	3.4	30.0	13.9	11	70.6	75.4	14.5	24.6	41.8	3.86	11.9	1.6	.26	1.59	.29	1.69	.35	1.31	.24	1.89	.32
RE 5039	202.3	5	1.0	3.2	17.1	3.8	44.0	291.1	13	50.4	3.4	32.7	14.6	11	69.1	76.0	14.2	25.6	42.6	3.91	12.4	1.7	.27	1.51	.26	1.66	.34	1.39	.25	2.00	.34
RRE 5039	206.8	4	1.3	3.4	18.0	3.4	47.2	298.8	14	52.0	3.4	33.3	14.9	11	65.3	76.2	14.9	26.4	44.1	4.20	12.1	1.9	.27	1.41	.24	1.73	.36	1.33	.26	1.96	.33
5040	244.1	3	1.3	3.6	17.3	4.1	46.8	308.0	15	54.9	3.8	34.4	16.1	11	61.1	85.2	14.4	28.1	45.5	4.39	14.3	1.8	.27	1.49	.26	1.60	.38	1.49	.26	2.04	.39
5041	202.8	5	1.8	4.9	18.9	3.5	42.7	338.4	21	53.1	3.3	31.7	13.0	10	94.6	77.7	13.6	24.6	41.6	3.98	11.0	1.7	.24	1.11	.24	1.38	.33	1.32	.23	2.02	.32
5042	200.1	6	1.3	5.4	19.8	3.8	51.0	385.7	26	66.2	3.6	33.7	14.8	9	348.5	78.3	15.2	25.2	42.0	4.03	11.3	1.8	.24	1.45	.32	1.69	.38	1.48	.28	2.12	.35
5043	51.4	3	1.6	2.2	17.3	4.2	43.0	229.4	7	21.2	4.1	35.0	18.2	6	365.5	75.1	21.0	21.5	38.4	3.88	11.9	1.9	.15	1.86	.38	2.43	.54	1.98	.40	2.68	.42
5044	59.8	5	1.5	2.5	17.3	3.9	42.2	220.2	7	19.4	4.2	34.8	18.6	5	248.8	71.9	19.6	21.6	37.9	3.70	10.6	1.6	.18	1.73	.35	2.09	.49	1.93	.33	2.39	.41
5045	59.0	4	.9	2.7	19.4	4.4	44.7	276.6	8	24.8	4.1	42.7	16.4	5	156.0	81.0	20.3	23.7	40.3	4.05	11.8	2.1	.18	1.84	.37	2.54	.55	2.03	.36	2.64	.44
5046	44.1	5	.7	1.6	16.5	4.1	52.0	187.5	4	13.9	4.9	37.4	17.8	5	55.6	75.5	24.9	20.4	38.4	4.20	12.6	2.3	.12	2.23	.46	3.23	.66	2.44	.42	3.03	.49
5047	35.3	6	.7	1.6	18.0	4.3	55.7	177.7	2	10.2	5.2	41.8	24.8	<5	137.7	80.0	28.0	20.7	37.8	4.28	13.9	2.6	.09	2.46	.55	3.03	.76	2.79	.52	3.59	.54
5048	42.7	7	<.5	2.4	19.7	3.9	51.6	184.0	6	13.8	5.2	34.2	20.2	<5	221.2	67.6	23.8	18.0	34.9	3.71	13.0	2.4	.19	2.36	.45	2.75	.63	2.37	.42	2.72	.44
5049	118.7	6	1.2	3.3	18.4	4.3	45.9	202.4	20	38.4	4.3	57.4	16.5	10	141.6	104.5	27.2	30.1	55.7	5.98	19.4	3.9	.39	3.47	.65	3.63	.81	2.71	.44	2.60	.48
5050	141.9	4	2.1	2.7	15.7	3.4	39.4	241.5	13	37.5	3.1	33.4	18.1	10	89.2	77.9	14.5	23.9	41.3	4.11	11.7	1.6	.24	1.38	.26	1.61	.35	1.28	.24	2.02	.34
5051	176.1	6	2.0	3.4	16.4	3.7	38.5	273.1	24	49.2	3.3	36.8	15.9	12	80.8	84.2	15.4	27.0	46.6	4.61	13.7	1.9	.29	1.69	.32	1.78	.42	1.50	.30	1.91	.34
5052	236.1	3	1.0	3.8	16.7	3.1	40.3	302.1	19	67.4	3.3	31.3	14.5	9	94.3	73.1	15.3	28.3	48.8	4.75	14.0	2.3	.29	1.56	.32	1.73	.42	1.47	.30	2.01	.36
5053	220.0	5	3.2	3.7	16.3	3.3	43.4	280.8	36	62.5	3.3	36.3	17.6	9	203.9	80.8	16.8	27.8	45.9	4.61	12.1	2.1	.26	1.80	.33	2.03	.42	1.65	.31	2.06	.38
5054	176.3	5	2.9	4.0	16.1	3.6	39.5	274.3	16	53.3	3.5	31.4	14.2	10	215.5	80.9	15.0	25.4	42.7	4.19	11.9	2.2	.25	1.47	.31	1.56	.40	1.40	.26	1.83	.34
5055	165.7	5	2.1	3.9	20.3	3.3	51.0	332.4	30	45.5	3.4	35.5	20.8	13	1673.2	73.4	14.0	27.3	45.6	4.61	11.8	1.8	.30	1.44	.24	1.57	.45	1.50	.31	2.03	.34
5056	169.5	5	1.9	3.4	16.0	3.5	42.2	242.2	7	49.1	3.4	33.9	16.8	7	75.0	77.3	15.3	27.9	44.7	4.54	13.5	1.9	.27	1.43	.28	1.95	.43	1.54	.29	2.17	.35
5057	170.1	4	2.8	3.3	15.6	3.7	42.4	263.7	12	47.7	3.3	35.6	18.8	8	310.3	73.6	15.4	28.9	46.8	4.54	12.7	2.0	.31	1.61	.32	1.71	.44	1.44	.26	2.02	.41
STANDARD SO-18	502.7	1	27.2	7.5	18.3	10.1	19.6	29.4	14	410.2	7.8	9.8	16.4	200	16.6	286.8	34.3	13.6	27.8	3.56	14.4	3.1	.97	2.92	.56	3.00	.67	1.90	.29	1.85	.30

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

Data ___ FA ___

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ACME ANALYTICAL

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
5058	162.7	7	1.0	3.9	17.1	3.8	44.7	270.9	7	57.8	3.3	39.8	15.6	11	318.7	79.5	16.0	27.5	52.4	4.72	14.8	2.4	.28	1.98	.36	2.04	.45	1.57	.28	2.38	.37
5059	190.7	8	1.7	7.3	16.0	3.5	41.6	292.6	9	58.3	3.0	35.4	18.3	11	111.3	79.4	15.0	25.5	47.3	4.23	12.6	2.0	.27	1.59	.29	1.70	.40	1.45	.28	1.98	.36
5060	222.1	8	3.2	4.3	15.0	3.5	42.6	285.6	18	58.6	3.0	31.5	22.8	18	677.1	79.2	14.5	29.3	54.3	4.85	14.8	2.5	.30	1.82	.36	1.80	.38	1.33	.25	1.82	.33
5061	227.5	8	4.5	3.9	16.7	3.1	40.5	299.3	12	57.6	2.8	33.8	19.1	17	437.3	77.4	19.1	29.9	56.5	5.05	14.3	2.6	.31	2.06	.41	2.20	.49	1.67	.32	2.15	.38
5062	190.9	6	2.0	3.3	16.6	3.3	43.9	264.3	6	49.9	3.1	38.1	18.9	15	314.7	77.8	14.9	25.6	48.0	4.25	12.6	2.0	.29	1.82	.33	1.77	.39	1.46	.24	2.10	.36
5063	198.5	7	1.8	3.6	16.6	3.3	43.3	249.1	6	52.9	3.1	38.9	15.2	16	120.5	79.2	14.5	27.6	51.7	4.58	13.3	2.2	.30	1.55	.29	1.68	.39	1.29	.25	1.89	.32
5064	189.0	5	1.3	5.0	15.4	3.5	42.6	235.2	4	53.7	3.2	36.5	12.0	11	64.4	73.1	13.9	27.9	50.2	4.37	12.9	2.0	.28	1.59	.28	1.49	.33	1.17	.26	1.85	.30
5065	139.9	6	1.0	3.8	15.9	3.7	39.5	236.1	5	46.3	3.4	30.1	15.3	7	117.9	71.7	14.4	21.5	40.1	3.67	10.3	1.7	.22	1.43	.25	1.60	.38	1.34	.25	1.91	.35
5066	154.8	7	1.2	3.8	17.0	3.5	48.5	244.2	7	54.0	4.0	32.9	15.8	8	172.8	70.9	14.1	24.2	45.4	4.02	11.9	2.0	.24	1.57	.29	1.60	.36	1.23	.23	1.99	.33
5067	163.4	7	2.0	3.2	17.3	4.5	54.6	226.9	6	49.5	5.6	34.7	18.2	11	317.1	75.4	17.1	24.0	46.9	4.28	11.9	2.0	.20	1.66	.30	1.59	.42	1.53	.29	2.47	.43
5068	195.5	9	1.6	2.6	16.7	4.2	50.2	242.2	7	52.6	5.0	31.7	21.3	10	272.6	78.0	15.6	25.6	48.1	4.38	13.1	1.9	.26	1.66	.29	1.67	.42	1.46	.27	2.15	.41
5069	144.3	5	3.6	4.5	17.4	4.0	46.4	325.0	56	51.7	3.2	53.0	19.3	25	221.7	114.3	18.7	31.1	60.4	5.63	18.3	3.3	.40	2.57	.44	2.35	.47	1.77	.30	2.05	.33
5070	124.0	8	1.3	3.4	17.1	3.5	46.4	273.3	8	37.7	3.3	30.3	21.6	12	82.7	75.1	12.6	19.6	36.5	3.25	9.5	1.5	.19	1.29	.20	1.32	.30	1.12	.24	1.85	.32
5071	119.9	9	1.5	3.3	16.8	3.6	44.2	258.1	7	36.2	3.3	32.6	21.4	8	176.6	72.5	12.5	19.5	36.6	3.22	8.1	1.4	.17	1.16	.25	1.33	.29	1.18	.22	1.79	.32
5072	155.2	7	1.4	3.7	17.8	3.8	40.7	294.0	20	39.1	3.1	31.9	32.8	11	158.0	75.8	12.8	20.5	38.0	3.31	9.1	1.4	.18	1.23	.23	1.28	.33	1.24	.26	2.06	.33
5073	170.8	6	1.0	3.2	16.5	3.6	45.5	251.7	4	43.0	3.3	32.9	27.0	14	46.7	77.6	11.7	21.7	40.0	3.42	9.6	1.5	.27	1.26	.24	1.44	.29	1.21	.24	1.81	.31
5074	184.7	6	1.5	4.4	21.5	4.6	46.9	358.6	32	45.2	3.4	35.7	16.7	15	388.5	92.6	13.5	25.1	44.4	3.95	11.8	1.8	.20	1.75	.32	1.55	.34	1.35	.26	2.09	.34
5075	200.9	5	1.6	2.9	16.3	3.9	43.1	279.1	10	55.4	3.3	34.9	21.8	11	98.2	91.2	12.5	24.4	46.2	4.03	11.5	1.7	.23	1.47	.25	1.47	.33	1.13	.22	1.68	.34
5076	182.6	10	2.7	4.9	16.4	3.8	45.6	272.5	12	71.7	3.5	34.9	15.8	10	150.6	93.4	14.3	25.0	47.3	4.15	12.1	1.9	.26	1.80	.34	1.68	.38	1.38	.25	2.06	.32
5077	199.1	12	2.2	5.2	17.4	3.0	43.5	287.5	16	73.8	3.0	34.6	13.9	12	225.7	78.2	14.1	24.2	45.8	4.05	10.5	1.9	.29	1.63	.26	1.63	.34	1.28	.24	1.95	.33
5078	194.5	8	1.8	4.6	16.4	3.3	42.4	273.7	18	71.4	2.9	39.1	22.7	14	203.7	77.9	14.7	24.2	45.3	4.01	11.9	2.0	.26	1.59	.29	1.66	.35	1.41	.26	1.86	.34
5079	179.7	10	3.0	4.6	16.9	3.4	43.5	297.5	22	82.6	2.7	33.3	10.8	14	243.1	83.3	13.4	24.4	44.7	3.86	11.7	1.8	.25	1.52	.27	1.56	.33	1.24	.24	2.04	.32
5080	206.2	10	2.0	4.9	19.0	3.7	46.6	295.8	17	74.3	3.0	36.2	12.5	14	171.3	84.4	14.3	26.7	48.4	4.40	12.9	2.0	.29	1.56	.25	1.56	.36	1.31	.27	1.97	.32
5081	200.7	6	1.5	4.3	16.7	3.6	44.4	303.3	16	70.2	3.4	31.4	11.6	12	109.7	82.7	14.3	24.7	46.6	4.15	11.8	1.9	.24	1.46	.27	1.59	.37	1.35	.26	2.04	.32
5082	179.5	5	1.3	3.8	15.8	3.3	42.5	309.6	22	52.0	3.0	31.5	9.8	10	317.1	75.3	14.0	23.9	44.9	3.86	10.1	1.8	.21	1.39	.28	1.47	.35	1.31	.25	2.15	.36
5083	218.2	5	1.7	3.6	16.7	3.8	42.2	282.9	11	61.9	3.4	34.8	10.9	8	215.1	81.4	14.1	24.9	45.5	3.98	11.7	2.0	.22	1.55	.28	1.71	.39	1.35	.24	2.05	.36
5084	206.8	6	1.8	3.5	16.6	3.7	45.0	291.4	13	64.7	3.6	33.0	9.9	9	79.2	78.5	13.3	25.2	47.0	4.06	11.8	1.9	.28	1.49	.31	1.70	.34	1.23	.24	1.84	.31
RE 5084	206.7	6	1.8	3.6	17.0	3.7	44.8	288.1	13	62.3	3.1	32.0	10.0	8	81.1	85.6	13.7	25.0	46.1	4.12	11.3	2.0	.25	1.46	.25	1.53	.33	1.29	.24	1.87	.34
RRE 5084	202.5	7	1.9	3.6	16.8	3.5	44.8	295.5	13	62.8	3.3	32.3	10.2	12	78.7	82.5	13.5	25.0	45.5	3.99	10.8	1.8	.23	1.46	.26	1.42	.36	1.30	.25	1.93	.34
5085	198.2	7	1.9	3.1	15.8	3.2	43.0	290.0	10	57.7	3.2	33.9	11.3	8	99.4	78.2	13.6	25.2	45.1	3.97	11.1	1.8	.22	1.50	.25	1.68	.39	1.27	.25	1.94	.32
5086	197.7	7	3.3	4.3	18.9	3.7	46.7	332.4	19	68.7	3.3	33.8	13.3	10	161.5	78.8	15.7	25.8	48.1	4.20	12.2	1.9	.25	1.51	.30	1.78	.40	1.47	.28	2.33	.41
5087	195.2	8	1.7	6.6	16.3	3.9	52.6	297.3	22	90.2	3.2	33.4	11.7	10	421.0	87.2	14.8	25.4	46.6	4.06	11.6	1.9	.32	1.65	.28	1.66	.36	1.42	.28	2.10	.37
5088	211.3	6	3.6	4.8	18.3	3.3	47.7	349.6	31	60.9	3.1	30.7	20.5	11	387.4	73.1	14.5	24.6	45.6	3.91	10.3	1.8	.24	1.62	.29	1.69	.38	1.40	.26	2.08	.32
5089	195.9	7	4.0	4.5	19.6	3.3	42.6	368.4	35	50.5	3.1	32.3	48.0	12	508.3	73.3	12.7	24.0	44.8	3.86	10.8	1.8	.24	1.20	.25	1.29	.32	1.21	.25	1.94	.31
STANDARD SO-18	518.2	1	25.0	7.0	17.2	10.1	19.7	26.8	12	394.6	7.6	10.2	16.1	200	15.6	282.8	31.9	12.6	28.3	3.26	13.3	3.0	.89	2.96	.53	2.90	.61	1.82	.28	1.74	.28

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

Data FA

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
5090	172.4	5	2.6	5.7	18.8	3.3	45.1	299.5	15	77.1	4.3	38.3	8.3	25	224.4	77.2	18.2	24.6	42.7	4.08	13.0	2.3	.26	1.62	.34	1.97	.49	1.58	.31	2.17	.40
5091	163.3	5	1.5	4.8	16.7	3.1	41.7	278.2	10	63.0	3.7	33.7	8.8	21	417.5	69.1	14.8	23.9	40.8	3.81	11.7	1.8	.23	1.35	.29	1.57	.38	1.35	.29	2.12	.37
5092	205.3	5	1.7	4.8	16.5	3.4	43.0	273.4	7	82.2	3.5	35.8	11.8	20	226.4	73.9	15.7	25.2	44.2	4.20	12.7	2.2	.22	1.46	.35	1.82	.41	1.55	.30	2.23	.37
5093	299.1	5	2.1	4.5	18.7	4.0	45.4	272.2	4	89.9	4.2	37.1	11.4	15	86.0	83.9	18.0	28.1	50.5	4.83	13.3	2.4	.28	1.60	.37	2.15	.50	1.75	.37	2.44	.43
5094	197.7	5	1.1	5.3	17.3	4.2	47.6	289.3	5	100.6	4.2	38.4	13.7	13	83.3	78.8	16.9	27.9	47.4	4.51	13.5	2.3	.25	1.58	.31	1.90	.48	1.78	.31	2.33	.39
5095	297.3	6	2.0	8.9	18.4	3.6	46.7	306.4	7	119.5	3.9	36.6	10.1	15	186.0	79.6	17.5	27.2	47.3	4.60	14.6	2.3	.28	1.58	.37	1.99	.45	1.71	.33	2.29	.38
5096	430.0	5	1.7	8.4	17.4	4.0	48.6	280.9	13	159.3	3.3	34.5	9.3	16	938.1	106.4	18.1	32.6	55.5	5.44	16.7	3.0	.29	2.29	.43	2.35	.50	1.76	.31	2.20	.35
5097	1659.8	5	1.7	7.9	17.6	3.4	43.8	289.0	8	125.6	3.7	37.6	12.5	11	496.8	79.6	16.1	25.5	45.8	4.40	13.0	2.2	.14	1.65	.34	2.02	.41	1.48	.27	1.91	.37
5098	340.9	10	1.0	15.6	19.4	4.4	46.9	193.2	13	138.6	3.8	37.3	16.1	14	92.4	89.6	16.2	27.5	48.1	4.53	12.7	2.1	.28	1.70	.37	1.77	.42	1.56	.31	2.13	.37
5099	533.4	13	16.3	11.1	14.8	2.4	30.3	104.9	8	757.7	1.3	10.6	145.3	165	94.2	68.9	18.4	14.9	27.2	3.15	11.7	2.5	.60	2.43	.51	2.32	.49	1.70	.27	1.78	.29
5100	681.9	7	19.3	7.7	14.4	1.6	15.6	123.7	2	602.1	2.2	3.4	4.2	222	54.9	51.5	18.3	10.0	19.8	2.71	11.4	2.8	.71	2.80	.43	2.52	.53	1.62	.25	1.61	.24
5101	1092.7	6	30.9	24.6	16.5	2.5	21.6	162.3	3	705.5	5.0	5.4	5.4	215	75.9	45.5	19.1	11.8	25.7	3.18	12.6	2.8	.80	2.67	.49	2.64	.54	1.65	.25	1.72	.27
5102	223.7	4	.9	3.0	15.6	4.0	31.3	193.6	5	48.3	2.9	39.2	17.1	10	93.9	98.2	18.4	32.2	54.9	5.42	16.2	2.6	.26	2.14	.47	2.17	.50	1.69	.30	1.94	.37
5103	1155.3	3	.9	2.9	15.4	4.0	33.8	180.6	3	63.4	2.8	38.3	15.2	12	54.6	99.2	19.5	32.0	55.5	5.43	17.5	2.4	.24	2.11	.43	2.32	.56	1.80	.32	2.35	.38
5104	165.3	2	1.0	3.4	16.9	3.6	30.6	209.2	7	44.8	2.8	38.3	13.7	11	144.1	91.1	17.6	29.3	50.7	4.79	14.9	2.5	.27	1.82	.38	2.13	.46	1.65	.29	1.97	.33
5105	1064.2	3	<.5	2.7	15.2	3.6	32.1	197.2	3	38.8	2.8	40.5	14.5	5	35.1	86.0	16.5	29.2	50.5	4.83	13.9	2.5	.19	1.82	.34	2.08	.44	1.57	.29	2.13	.31
5106	154.3	3	.5	2.7	16.3	3.7	33.0	204.5	5	31.3	2.9	41.8	14.3	5	146.9	89.3	18.0	30.6	53.6	4.95	14.8	2.3	.24	1.84	.38	2.13	.53	1.64	.29	2.04	.29
RE 5106	109.8	3	<.5	2.6	16.4	3.9	32.5	206.7	5	33.6	2.9	39.0	14.3	<5	149.5	87.0	17.4	29.3	50.4	4.87	15.8	2.4	.24	2.09	.40	1.96	.45	1.63	.28	2.10	.32
RRE 5106	106.7	2	<.5	2.4	16.8	3.3	32.2	206.3	5	30.7	2.9	39.3	14.2	<5	146.1	84.3	16.8	29.0	50.8	4.73	14.5	2.5	.25	1.91	.36	1.96	.48	1.61	.28	2.03	.36
5107	315.6	2	<.5	3.1	17.2	3.7	33.6	216.3	4	26.9	3.2	42.7	16.4	<5	62.7	84.7	17.3	29.3	52.4	4.79	13.9	2.4	.24	1.86	.39	2.25	.48	1.62	.31	2.05	.31
5108	116.9	3	<.5	4.4	17.1	4.1	35.3	215.4	6	26.7	3.0	40.7	18.0	<5	48.8	91.2	17.9	27.1	46.8	4.42	14.2	2.5	.24	1.78	.35	2.07	.47	1.66	.29	2.02	.32
5109	21.5	4	<.5	8.5	16.0	3.9	33.1	156.8	4	13.2	2.9	39.7	12.2	<5	15.9	83.5	16.8	24.7	43.7	4.17	12.3	2.0	.22	1.82	.35	1.99	.45	1.54	.30	2.09	.34
5110	57.7	3	<.5	5.1	16.3	3.5	33.6	201.3	5	20.5	2.6	38.6	13.6	<5	263.2	77.2	16.5	24.0	42.4	3.97	10.9	2.0	.22	1.69	.36	1.96	.47	1.57	.27	2.07	.34
5111	95.7	3	<.5	2.1	15.7	3.7	34.5	205.0	3	30.6	3.0	36.7	13.1	<5	43.1	88.1	14.3	19.8	35.0	3.37	10.8	1.8	.20	1.46	.29	1.52	.36	1.34	.24	1.64	.29
5112	107.3	3	<.5	1.9	15.7	3.8	35.3	192.3	3	26.2	3.1	40.1	14.7	<5	56.3	84.6	18.0	25.0	43.3	4.33	12.3	2.1	.23	1.65	.38	2.12	.48	1.75	.33	2.04	.36
5113	79.8	4	<.5	1.7	16.0	3.8	36.4	179.7	3	24.2	2.8	42.7	15.9	<5	58.1	86.1	17.6	28.2	48.8	4.60	14.6	2.3	.21	1.67	.38	2.03	.48	1.65	.30	2.18	.35
5114	80.9	3	<.5	2.4	15.8	3.9	34.7	193.7	3	21.1	3.2	39.3	15.4	<5	36.9	84.8	16.3	24.6	44.6	4.17	11.9	2.3	.17	1.93	.33	1.92	.44	1.58	.28	1.89	.34
5115	91.6	3	<.5	2.1	16.0	3.7	38.2	195.1	3	24.1	3.2	40.7	14.9	<5	78.1	83.4	17.8	22.6	39.7	3.83	11.1	1.9	.19	1.68	.36	1.85	.45	1.57	.29	1.99	.35
5116	69.8	4	<.5	2.8	16.4	3.6	41.9	206.8	3	21.0	3.6	41.3	17.7	<5	90.8	80.1	18.8	26.3	46.8	4.26	12.3	2.2	.19	1.76	.40	2.22	.49	1.72	.33	2.24	.42
5117	71.5	3	<.5	2.1	16.4	3.5	38.2	212.2	3	21.8	3.1	38.4	14.4	<5	113.1	75.5	17.6	22.3	40.8	3.78	10.7	1.9	.21	1.64	.35	1.96	.44	1.59	.29	2.05	.35
5118	65.0	4	<.5	2.6	16.5	3.9	40.0	187.6	8	23.7	2.9	37.8	15.5	<5	236.5	80.3	21.3	26.9	51.1	4.87	14.0	2.6	.20	2.18	.44	2.42	.54	1.84	.32	2.44	.42
5119	53.9	4	<.5	2.0	16.5	3.9	37.7	225.9	3	24.8	3.2	37.1	17.7	<5	204.2	74.0	18.3	23.6	43.1	4.03	11.9	2.4	.20	1.92	.39	2.11	.48	1.71	.32	2.12	.37
5120	66.3	4	<.5	2.1	15.9	3.9	38.3	214.8	4	29.9	3.7	39.0	19.1	<5	152.9	78.3	18.9	23.6	42.4	4.05	11.2	2.1	.13	1.75	.37	2.26	.52	1.90	.32	2.22	.37
5121	63.4	3	<.5	2.3	17.2	3.3	34.5	246.6	4	30.8	3.5	39.8	12.0	<5	102.1	68.8	16.8	23.3	43.0	4.12	12.6	2.2	.18	1.62	.36	2.08	.49	1.44	.26	2.36	.37
STANDARD SO-18	490.8	1	27.0	7.3	17.2	9.6	20.1	28.3	12	397.3	7.7	10.3	16.9	199	16.0	286.0	33.8	12.4	28.4	3.35	13.6	3.0	.98	2.90	.51	3.14	.64	1.84	.28	1.79	.28

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

Data FA ____

SAMPLE#	Ba ppm	Be ppm	Co ppm	Cs ppm	Ga ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	U ppm	V ppm	W ppm
5122	68.7	3	<.5	2.5	16.2	4.3	40.6	203.4	3	39.8	3.4	37.8	13.3	12	81.0
5123	66.1	5	.5	2.7	16.6	4.6	42.2	210.5	3	26.4	4.2	35.9	17.5	12	107.5
5124	50.7	4	.5	2.0	16.6	4.9	47.7	202.9	2	18.4	4.3	37.7	17.2	8	101.5
5125	49.1	3	.5	1.9	16.5	4.4	43.1	211.0	2	19.3	3.7	37.7	18.8	9	72.9
5126	40.8	5	<.5	2.1	17.8	4.6	50.4	195.4	4	16.1	4.7	36.9	19.1	10	52.2
RE 5126	42.2	5	<.5	1.8	17.8	4.5	48.7	195.7	4	15.7	4.3	37.2	18.6	6	50.5
RRE 5126	41.5	4	.5	2.0	17.1	4.7	50.3	197.1	4	14.6	4.6	38.6	19.3	7	78.3
5127	96.2	4	1.1	3.3	17.4	4.3	61.3	269.0	11	31.2	4.6	51.2	22.8	19	350.8
5128	76.3	5	.6	3.2	19.0	5.3	66.0	277.5	8	20.0	6.1	31.3	22.9	7	399.9
5129	40.3	6	1.0	2.8	20.5	4.4	78.3	261.0	4	11.9	6.8	27.6	36.1	7	226.7
5130	120.9	6	1.5	4.8	17.0	3.8	57.9	248.8	5	37.6	4.6	48.3	18.0	8	78.2
5131	93.1	5	.7	4.5	17.0	4.4	59.6	251.3	3	28.0	5.0	31.0	27.2	7	46.2
5132	43.6	5	.6	1.7	16.4	4.5	43.7	178.4	2	15.9	4.5	34.6	18.1	5	47.8
5133	46.6	4	2.5	1.7	13.6	4.0	37.5	164.1	4	22.1	3.5	29.7	17.3	5	224.7
5134	58.5	4	.7	1.9	16.8	5.0	42.7	198.8	2	17.4	3.9	39.6	18.8	<5	49.4
5135	58.4	4	.5	2.2	17.5	4.8	52.0	200.0	2	17.7	4.2	40.3	25.1	<5	32.9
5136	86.9	4	.9	2.5	18.7	4.8	70.3	200.8	4	21.4	4.8	46.3	28.7	6	126.2
5137	91.1	7	4.0	4.5	18.5	3.9	62.5	229.8	4	25.9	5.6	32.7	19.7	<5	87.4
5138	91.0	102	1.0	2.7	18.2	3.8	49.6	224.4	5	28.8	4.3	35.5	17.1	<5	93.4
STANDARD SO-18	485.0	1	26.7	7.3	17.8	10.0	20.2	30.8	12	401.2	7.7	10.2	16.8	199	16.7

SAMPLE#	Zr ppm	Y ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm	Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm
5122	73.5	18.0	22.5	40.9	3.73	11.7	1.9	.20	1.57	.40	2.19	.48	1.77	.28	2.32	.37
5123	75.2	19.1	21.4	40.0	3.70	10.7	2.2	.18	1.66	.39	2.39	.51	1.79	.32	2.34	.42
5124	76.3	21.3	19.7	40.1	3.66	11.7	2.0	.15	2.01	.49	2.67	.55	1.92	.34	2.82	.47
5125	82.0	20.9	22.6	41.8	3.83	11.6	2.4	.23	2.21	.49	2.57	.53	1.96	.33	2.54	.40
5126	77.7	21.0	23.4	41.4	3.93	12.4	2.1	.14	2.12	.42	2.53	.58	1.95	.37	2.62	.47
RE 5126	73.0	19.4	20.8	40.1	3.65	11.3	2.2	.14	1.80	.37	2.39	.49	1.87	.33	2.55	.38
RRE 5126	79.5	20.9	22.6	42.5	3.86	12.2	2.3	.15	2.09	.47	2.49	.57	2.05	.33	2.84	.45
5127	89.1	24.6	30.3	55.3	5.27	16.7	3.1	.32	2.41	.49	3.01	.65	2.13	.42	2.71	.48
5128	78.6	21.4	18.4	35.5	3.40	10.5	1.9	.16	1.64	.37	2.18	.49	1.85	.41	3.13	.51
5129	71.1	21.0	17.1	34.3	3.38	10.6	2.1	.11	1.77	.35	2.33	.55	1.99	.40	3.03	.58
5130	76.6	21.6	33.2	61.0	5.68	17.4	2.7	.28	2.42	.51	2.96	.56	1.95	.38	2.69	.42
5131	69.1	20.2	19.7	36.8	3.56	12.0	2.0	.24	1.63	.37	2.25	.54	2.01	.39	2.79	.48
5132	74.0	20.2	19.5	37.0	3.64	12.7	2.6	.15	2.05	.40	2.81	.54	1.81	.35	2.47	.42
5133	73.8	17.6	16.8	33.0	3.30	10.8	2.3	.17	1.73	.37	2.13	.51	1.55	.32	2.23	.33
5134	91.4	26.0	24.0	45.9	4.39	14.2	3.3	.16	2.26	.54	3.07	.67	2.41	.39	3.06	.48
5135	92.9	28.0	24.6	46.5	4.68	14.0	2.9	.18	2.80	.58	3.59	.73	2.51	.48	3.54	.56
5136	105.6	28.2	27.0	53.3	5.48	18.1	4.1	.28	3.49	.67	3.93	.78	2.49	.47	3.40	.56
5137	77.0	23.5	23.4	43.7	4.24	13.1	2.7	.24	2.26	.52	3.22	.58	2.14	.35	2.52	.45
5138	82.3	23.3	20.9	40.6	3.89	13.3	2.5	.16	2.05	.41	2.95	.60	2.02	.36	2.64	.44
STANDARD SO-18	291.6	33.6	12.3	28.1	3.46	13.8	3.1	.94	3.01	.52	3.10	.65	1.96	.30	1.76	.29

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

Newmac Resources Inc. PROJECT Fox File # A601473 Page 1 (b)
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
4962	120.7	2.2	4.8	7	.6	.7	<.1	.1	2.0	<.1	1.4	<.01	.1	<.5	6.10
4963	30.6	2.3	9.7	7	.9	.6	<.1	.4	59.4	<.1	1.7	<.01	.1	<.5	6.60
4964	18.9	1.0	5.1	8	.7	<.5	<.1	.1	1.7	<.1	.9	<.01	<.1	<.5	5.42
4965	9.2	1.7	15.2	25	.3	.7	.2	.1	3.5	<.1	1.7	<.01	<.1	<.5	5.36
4966	4.4	1.2	5.6	8	.9	.5	<.1	.1	1.7	<.1	.7	<.01	<.1	<.5	6.48
4967	68.7	1.3	8.0	6	.5	.7	<.1	.1	.9	<.1	1.3	<.01	<.1	<.5	5.44
4968	23.6	.9	6.9	8	.5	.7	<.1	.1	.4	<.1	1.4	<.01	<.1	<.5	6.24
4969	9.7	6.2	5.9	13	1.5	1.4	.1	.1	3.6	.1	1.1	<.01	.1	<.5	5.44
4970	18.8	1.7	7.5	4	.5	.6	<.1	.1	.7	<.1	.9	<.01	.1	<.5	6.32
4971	20.5	1.2	7.2	4	.5	.6	<.1	.1	.5	<.1	1.6	<.01	<.1	<.5	6.74
4972	34.2	3.8	8.3	7	.7	.5	<.1	.3	7.1	<.1	.8	<.01	<.1	<.5	5.66
4973	21.8	2.1	16.1	17	.5	.6	.2	.1	5.7	<.1	.7	<.01	<.1	<.5	6.30
4974	19.7	2.6	14.3	5	.4	1.0	.1	.2	3.4	<.1	.6	<.01	.1	<.5	5.36
4975	30.3	4.2	30.2	21	.8	1.0	.2	.3	12.0	.1	2.0	<.01	.1	<.5	6.00
4976	158.9	1.6	13.0	9	.5	.6	.1	.3	10.7	<.1	1.1	<.01	<.1	<.5	6.40
4977	42.8	2.5	13.1	10	.4	.5	.1	.2	9.6	<.1	.6	<.01	<.1	<.5	5.32
4978	13.9	2.0	7.9	10	.8	.8	.1	.2	6.1	<.1	1.5	<.01	.1	<.5	6.36
4979	9.2	1.6	7.5	4	.5	<.5	<.1	.1	4.2	<.1	.9	.01	<.1	<.5	5.88
4980	5.2	2.6	6.8	3	.6	<.5	<.1	.1	1.5	<.1	1.4	<.01	<.1	<.5	4.60
4981	5.7	2.1	8.2	4	.9	.6	<.1	.1	.7	<.1	<.5	<.01	<.1	<.5	5.98
4982	7.0	2.3	7.1	5	.4	.5	<.1	.1	1.2	<.1	.8	<.01	<.1	<.5	4.08
4983	182.0	2.0	9.8	5	.6	.9	.1	.1	7.9	<.1	<.5	<.01	<.1	<.5	6.92
4984	6.2	2.7	8.6	11	.7	.6	.1	.1	1.3	<.1	.9	<.01	<.1	<.5	6.12
4985	14.6	1.8	8.5	9	.4	.7	<.1	.2	3.6	<.1	1.3	<.01	<.1	<.5	6.80
4986	17.5	1.6	12.2	7	.5	.9	<.1	.2	6.3	<.1	1.0	.01	.1	<.5	6.04
4987	39.7	4.4	6.4	10	.5	.7	<.1	.1	1.2	<.1	.9	<.01	<.1	<.5	6.92
4988	7.3	2.1	5.8	16	.4	.9	<.1	.1	.4	<.1	<.5	.01	<.1	<.5	6.14
4989	7.9	1.8	6.1	18	.5	1.2	<.1	.1	.9	<.1	.5	<.01	.1	<.5	6.51
4990	31.7	2.3	6.5	13	.7	.9	<.1	.1	.9	<.1	1.2	.01	.1	<.5	6.58
4991	13.1	1.4	7.2	13	.6	.9	.1	.2	6.6	<.1	1.9	<.01	<.1	<.5	6.82
RE 4991	12.9	1.5	6.6	13	.8	.8	<.1	.2	6.3	<.1	<.5	.01	<.1	<.5	-
RRE 4991	12.8	1.5	7.4	12	.5	.8	<.1	.1	6.6	<.1	<.5	<.01	<.1	<.5	-
4992	4.1	1.6	8.3	18	.7	1.2	.2	.2	.5	<.1	.5	<.01	<.1	<.5	3.78
4993	3.7	1.5	17.2	39	.5	1.0	.4	.1	3.7	.1	<.5	<.01	<.1	.5	4.08
STANDARD DS6	11.8	123.9	30.4	141	25.6	21.2	6.1	3.6	5.1	.3	47.9	.23	1.7	4.2	-

GROUP 1DX - 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-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data L FA ____ DATE RECEIVED: APR 7 2006 DATE REPORT MAILED: Apr. 24/06

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
4994	25.8	2.0	9.2	106	.5	.8	1.6	.2	.8	<.1	1.7	.13	.1	<.5	5.92
4995	5.4	2.2	12.3	17	1.1	1.1	.1	.2	2.0	<.1	2.6	.03	.1	<.5	7.34
4996	43.1	2.4	7.7	15	.8	.9	.1	.2	.9	<.1	3.3	<.01	.1	<.5	5.74
4997	33.9	3.1	16.6	17	.8	1.5	<.1	.3	8.4	<.1	1.6	.01	.1	<.5	6.92
4998	59.1	4.7	45.1	23	1.2	2.2	.1	1.5	67.2	.3	2.3	.07	.1	.5	6.60
4999	72.3	2.9	26.2	19	.7	4.3	<.1	.3	2.4	.2	3.2	.10	.1	<.5	4.80
5000	64.4	3.1	14.0	10	.7	1.0	<.1	.2	1.6	<.1	<.5	.09	.1	<.5	5.00
5001	15.8	3.0	12.3	11	1.3	1.2	.1	.2	2.2	<.1	1.0	.04	.1	<.5	2.34
RE 5001	12.6	3.0	13.4	11	1.1	1.1	<.1	.2	2.5	<.1	1.4	.03	.1	<.5	-
RRE 5001	11.8	3.5	13.5	12	1.0	1.0	<.1	.2	3.2	<.1	2.1	.05	.1	<.5	-
5002	61.2	3.5	10.5	10	.7	.8	<.1	.2	2.6	<.1	.6	.07	.1	<.5	7.08
5003	42.9	6.1	11.6	10	1.3	1.2	<.1	.4	.8	<.1	<.5	.05	.1	<.5	6.46
5004	16.0	2.0	12.6	10	.7	1.3	.1	.1	.6	<.1	<.5	.04	.1	<.5	6.18
5005	48.7	3.2	17.7	14	.9	.7	<.1	.1	.5	<.1	.8	.03	.1	<.5	7.12
5006	134.7	4.3	19.2	7	1.1	.7	<.1	.1	1.4	<.1	1.2	.07	.1	<.5	6.88
5007	9.3	3.6	12.5	61	.7	.9	.8	.1	.6	<.1	1.8	.04	.1	<.5	6.30
5008	158.7	2.4	19.1	20	.7	1.1	.3	.1	.6	<.1	1.7	.07	.1	<.5	6.60
5009	10.8	3.5	14.4	9	.9	.5	<.1	.1	.3	<.1	.9	<.01	.1	<.5	5.90
5010	8.2	1.8	7.1	11	.8	.8	<.1	.1	.7	<.1	.5	.01	<.1	<.5	7.16
5011	22.5	4.1	16.6	34	1.5	1.3	.2	.3	16.8	<.1	<.5	.02	.1	<.5	6.18
5012	37.2	5.5	12.7	12	1.1	1.0	<.1	.1	1.1	<.1	.7	.01	.1	<.5	6.56
5013	166.0	7.8	20.3	11	.9	2.7	.1	.4	3.8	<.1	1.3	.04	.1	<.5	6.08
5014	53.7	3.2	46.2	8	.8	2.9	.2	.5	51.6	.4	1.1	.03	.1	<.5	6.92
5015	10.8	8.2	11.7	76	28.5	19.2	.2	1.1	.9	<.1	<.5	.09	.4	<.5	1.76
5016	58.4	1.6	17.3	14	.8	2.8	.1	.2	7.7	<.1	1.4	.01	.2	<.5	6.04
5017	372.4	1.7	18.0	18	.8	5.7	.2	.7	9.2	.1	1.8	.02	.3	<.5	7.02
5018	186.9	3.3	24.7	24	1.1	5.6	.4	.8	25.6	.2	1.1	.06	.2	<.5	6.54
5019	44.9	3.3	18.4	22	.6	6.4	.2	.6	7.4	.1	1.3	.01	.1	<.5	6.60
5020	90.8	2.2	45.7	8	.6	19.0	.1	2.2	67.2	.3	1.9	.02	.1	<.5	6.88
5021	61.5	2.7	21.0	11	1.0	16.7	.1	1.1	13.3	.1	1.8	.01	.1	.5	7.26
5022	91.2	4.0	16.1	289	1.9	15.4	6.0	1.3	7.6	<.1	1.8	.08	.3	.6	6.22
5023	123.2	2.7	20.0	24	.8	7.7	.4	1.0	27.1	.1	<.5	.01	.1	<.5	6.20
5024	689.7	2.9	32.1	29	1.2	7.2	.3	1.8	32.1	.2	2.1	.01	.2	.5	6.78
5025	79.2	3.8	75.9	29	1.2	20.8	.5	4.1	128.8	.3	1.1	.02	.2	.5	5.76
STANDARD DS6	11.4	122.1	29.0	140	24.7	19.7	6.0	3.4	5.0	.3	45.4	.21	1.7	4.1	-

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	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
5026	102.9	2.9	18.5	32	.9	31.6	.5	.9	9.2	.1	8.1	.02	.2	<.5	7.12
5027	476.5	3.3	36.6	39	1.5	29.9	.8	2.0	80.2	.2	3.6	.08	.2	1.0	5.80
5028	165.4	1.5	17.5	28	1.3	8.3	.3	1.1	10.2	.1	1.8	.05	.3	.6	6.88
5029	17.6	2.1	15.1	18	1.1	4.6	.1	.5	14.2	<.1	1.1	.01	.1	<.5	5.34
5030	42.7	7.6	23.0	15	1.6	7.5	.1	1.0	34.8	.1	2.2	.02	.2	<.5	4.10
5031	43.5	2.7	16.1	22	1.1	5.5	.2	.7	17.8	<.1	.9	.01	.1	<.5	6.88
5032	180.1	3.2	12.4	33	1.1	12.6	.4	.9	23.9	<.1	1.6	.01	.2	.5	6.72
5033	64.5	2.8	17.9	17	1.4	4.5	<.1	1.2	45.3	<.1	1.2	.05	.2	<.5	6.86
5034	54.7	2.9	33.1	67	.7	27.5	1.1	1.6	49.9	.2	1.3	.07	.2	.5	6.08
5035	206.6	5.1	35.3	42	1.2	39.0	.6	2.1	203.2	.2	1.5	.03	.2	1.0	5.82
5036	159.8	3.9	17.3	41	1.4	3.5	.6	.6	13.7	<.1	1.2	.03	.2	<.5	6.42
5037	94.4	3.1	21.8	20	.8	2.6	.2	1.1	41.3	.2	.5	.02	.2	<.5	6.62
5038	81.7	2.4	18.9	23	1.3	4.7	.2	.9	31.4	.1	<.5	.02	.1	<.5	7.10
5039	92.6	2.3	17.4	13	1.5	2.8	.1	.9	51.9	<.1	.8	.02	.1	<.5	6.76
RE 5039	94.6	2.4	16.9	14	1.4	2.6	.2	.9	53.9	.1	.6	.01	.2	<.5	-
RRE 5039	105.7	1.9	15.9	15	1.2	2.6	.1	.8	49.3	.1	1.0	.01	.1	<.5	-
5040	90.5	3.1	15.7	15	1.2	3.2	.1	.7	16.5	<.1	1.4	.01	.2	<.5	6.06
5041	198.0	3.9	16.2	18	1.3	3.4	.2	.9	22.4	.1	<.5	.02	.2	<.5	6.72
5042	246.1	2.9	26.5	22	.9	4.2	.4	1.4	28.5	.2	1.8	.07	.3	<.5	7.76
5043	292.1	12.3	11.5	20	.6	4.0	.1	1.4	3.7	<.1	1.2	.08	.1	.6	6.50
5044	161.6	6.7	10.7	16	.9	2.0	.2	.6	3.0	<.1	<.5	.05	.1	.5	4.26
5045	77.8	4.3	10.3	9	.6	1.4	<.1	.6	1.2	<.1	.9	.03	.1	<.5	5.74
5046	37.9	3.4	10.3	8	.7	1.7	.1	.4	1.6	<.1	<.5	.02	.1	<.5	6.48
5047	376.0	5.9	9.6	14	.6	1.3	.1	.7	1.2	<.1	1.2	.04	.1	<.5	3.54
5048	14.0	2.5	9.1	12	.5	1.1	.1	.3	1.9	<.1	.9	.05	.1	<.5	3.80
5049	9.8	3.1	11.3	108	1.0	2.3	1.5	.4	4.2	<.1	1.0	.03	.1	<.5	5.54
5050	31.4	3.2	22.8	29	1.4	1.4	.2	.3	1.4	.1	2.1	.02	.1	<.5	6.30
5051	79.9	4.4	28.5	27	1.1	2.1	.2	.4	2.5	.3	2.2	.03	.1	<.5	2.38
5052	34.6	2.0	14.3	25	.9	1.0	.2	.2	1.9	<.1	2.0	.01	.1	<.5	6.30
5053	53.1	3.5	17.1	21	1.1	1.4	.1	.5	6.3	.1	1.8	.03	.1	.8	6.70
5054	48.1	3.0	16.4	15	.8	.8	.1	.3	5.0	<.1	1.6	.03	.1	<.5	7.32
5055	215.6	3.6	53.8	46	.6	.6	.4	.7	8.6	.3	1.9	.03	.1	<.5	5.86
5056	44.0	3.4	13.3	14	1.2	.8	.1	.3	3.7	<.1	1.4	.01	.1	<.5	7.02
5057	50.1	2.5	41.1	50	.7	1.2	.6	.7	22.1	.3	1.4	.04	.1	<.5	7.06
STANDARD DS6	11.7	123.8	30.3	143	25.6	21.3	6.0	3.5	5.2	.3	47.8	.23	1.8	4.2	-

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

Data FA

ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A601473

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
5058	13.4	1.7	15.3	19	.7	2.0	.2	.3	2.7	<.1	1.5	.03	.1	<.5	6.50
5059	11.4	1.8	12.9	11	1.0	5.5	.1	.6	1.7	<.1	2.2	.03	.1	<.5	2.30
5060	362.5	7.0	13.0	20	1.1	3.5	.2	1.2	4.0	<.1	2.1	.06	.2	.6	5.48
5061	161.4	6.6	9.6	15	.8	2.0	.2	.8	1.3	<.1	1.1	.01	.2	.6	3.98
5062	36.4	7.4	8.7	10	1.0	1.4	<.1	.6	4.7	<.1	1.5	.03	.1	<.5	7.30
5063	34.7	5.3	7.4	10	1.2	1.0	<.1	.2	2.2	<.1	2.5	<.01	.1	<.5	6.26
5064	15.6	2.7	8.3	14	.8	.9	.1	.1	2.8	<.1	<.5	.01	.1	<.5	7.40
5065	22.1	2.8	11.9	9	.9	1.8	<.1	.3	8.4	<.1	1.6	<.01	.1	<.5	5.90
5066	53.4	4.1	12.8	9	.9	1.4	.1	.5	12.3	<.1	1.6	.02	.1	<.5	6.24
5067	40.9	6.3	25.0	9	1.0	1.8	.1	1.1	93.4	.1	1.8	.04	.1	.5	7.50
5068	35.7	7.1	8.2	10	1.1	1.5	.1	.3	1.5	<.1	<.5	<.01	.1	<.5	5.08
5069	36.9	9.4	26.3	13	1.7	5.8	<.1	.3	4.8	.2	2.0	.01	.1	<.5	4.40
5070	59.8	1.3	9.7	15	.7	.7	<.1	.1	2.0	<.1	.7	<.01	.1	<.5	6.62
5071	32.8	2.1	11.2	12	1.0	1.1	<.1	.2	11.3	<.1	<.5	<.01	.1	<.5	7.00
5072	51.4	2.2	15.5	10	1.0	2.5	<.1	.3	9.6	<.1	1.6	.01	.1	<.5	6.30
5073	15.9	2.9	9.5	7	.9	1.5	<.1	.2	1.3	<.1	<.5	.01	.1	<.5	5.86
5074	148.1	3.6	18.3	7	1.1	1.9	<.1	.6	9.7	.1	1.2	.01	.1	<.5	6.68
5075	63.5	5.9	10.5	10	.9	1.2	<.1	.3	1.6	<.1	.5	<.01	.1	<.5	7.08
5076	136.3	3.9	25.7	24	1.2	4.5	.2	.4	9.3	.1	<.5	.02	.1	<.5	6.44
5077	68.7	2.2	21.8	18	1.0	3.7	.3	.6	30.0	.1	.7	.02	.1	<.5	6.90
5078	110.4	2.2	22.7	27	1.3	8.0	.5	.7	10.4	.2	.9	.03	.1	<.5	6.86
5079	315.8	2.2	23.8	22	1.3	8.6	.3	.9	11.6	.3	.6	.01	.2	<.5	6.64
5080	518.7	3.6	21.4	23	1.0	5.8	.1	1.0	8.9	.2	1.7	.02	.4	<.5	6.46
5081	214.8	1.9	27.8	23	1.3	4.6	.4	1.2	50.1	.2	.7	.01	.2	<.5	6.82
5082	269.2	1.8	18.3	29	1.0	11.9	.4	.9	9.1	.1	2.2	<.01	.2	<.5	6.16
5083	376.3	2.4	24.2	32	1.4	8.9	.5	.8	26.1	.2	.8	.02	.2	<.5	6.88
5084	475.8	1.7	14.2	9	1.2	4.3	.2	.6	7.1	<.1	<.5	.01	.2	<.5	7.00
RE 5084	476.7	1.4	13.8	11	1.6	4.2	<.1	.6	6.7	<.1	1.1	<.01	.1	<.5	-
RRE 5084	491.2	1.4	14.5	10	1.0	4.6	.1	.6	6.2	<.1	1.3	.01	.2	<.5	-
5085	308.6	2.2	12.9	14	1.2	4.0	<.1	.4	5.1	.1	.8	.01	.1	<.5	6.46
5086	433.1	2.0	15.9	14	1.2	19.9	.1	.8	8.8	.1	1.7	.01	.2	<.5	7.02
5087	235.8	10.3	33.4	37	.9	73.7	.5	2.2	73.4	.3	3.6	.03	.3	.6	6.30
5088	244.3	2.9	59.7	20	1.2	8.8	.4	3.8	276.4	.4	2.2	<.01	.3	1.0	7.40
5089	204.6	2.4	23.5	180	1.2	9.1	3.2	1.4	24.5	.2	<.5	.04	.2	<.5	6.06
STANDARD DS6	11.4	122.1	30.2	143	25.3	21.4	6.0	3.5	5.1	.3	45.9	.23	1.8	4.4	-

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

Data ___ FA ___

ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A601473 Page 5 (b)

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
5090	47.1	25.2	46.1	24	4.7	23.1	.4	2.7	104.9	.3	2.9	.05	.2	.5	6.64
5091	182.3	22.2	29.3	23	3.6	62.7	.6	2.0	43.6	.3	3.8	.07	.2	<.5	7.34
5092	71.2	19.6	27.4	21	4.2	28.0	.3	1.8	32.3	.1	3.3	.05	.2	<.5	6.56
5093	23.6	11.3	62.6	17	1.6	290.2	.5	3.3	62.7	.4	7.6	.02	.1	<.5	6.84
5094	61.3	12.7	18.4	30	1.1	24.4	.6	1.1	4.5	<.1	3.1	.04	.2	<.5	6.62
5095	43.9	17.2	33.9	21	1.5	25.7	.5	1.2	31.3	.3	2.3	.07	.2	<.5	6.92
5096	124.6	29.0	25.0	61	1.1	18.8	1.6	1.2	10.3	.2	3.8	.10	.2	.6	6.66
5097	54.1	20.8	26.1	62	.8	128.1	1.3	.7	8.0	.2	3.1	.11	.1	<.5	6.56
5098	29.7	12.0	52.5	20	1.6	78.8	.4	1.3	49.0	.5	4.1	.05	.2	.6	6.48
5099	26.2	86.3	17.5	224	52.2	90.0	2.3	3.0	4.4	.5	2.8	.20	1.3	4.0	7.06
5100	6.2	75.5	17.2	206	47.7	33.1	3.1	5.4	2.6	.5	1.2	.04	.9	4.2	6.20
5101	1.3	104.3	11.0	93	17.3	31.4	.6	.4	4.9	.3	4.9	.01	.2	<.5	5.88
5102	48.2	4.1	6.3	16	1.0	1.7	.1	.1	1.8	<.1	.7	.03	.1	<.5	5.50
5103	96.3	4.7	6.5	13	1.5	1.6	<.1	.3	1.5	<.1	.7	.02	.1	<.5	6.02
5104	34.5	5.1	7.1	9	.9	3.5	<.1	.3	3.5	<.1	.6	.03	.1	<.5	4.70
5105	104.6	3.2	8.6	7	.6	1.0	.1	.2	4.3	<.1	.6	.02	.1	<.5	5.12
5106	166.6	6.5	6.4	7	.6	1.1	.1	1.0	3.1	<.1	.6	.04	<.1	<.5	5.88
RE 5106	184.1	7.1	7.2	8	.7	1.2	.1	1.1	3.0	<.1	.5	.04	.1	<.5	-
RRE 5106	168.9	6.9	6.7	7	.8	1.0	.1	1.0	2.8	<.1	.8	.04	.1	<.5	-
5107	26.6	3.5	7.1	7	.6	1.1	<.1	.8	3.5	<.1	<.5	.02	.1	<.5	6.46
5108	56.5	2.6	6.9	6	.6	1.0	<.1	.4	7.6	<.1	1.2	.02	.1	<.5	5.16
5109	122.2	3.0	13.2	2	.6	12.0	<.1	.3	3.7	<.1	10.0	.04	.1	<.5	6.18
5110	22.4	2.1	12.7	5	.5	6.2	<.1	.2	.7	<.1	4.4	.05	.1	<.5	6.00
5111	33.5	2.5	6.7	8	.5	.7	.1	.3	1.5	<.1	.7	.01	.1	<.5	6.24
5112	16.4	2.8	5.3	7	.9	.5	<.1	.2	1.5	<.1	<.5	.01	.1	<.5	6.48
5113	25.2	1.8	6.1	7	.6	.6	<.1	.2	1.0	<.1	<.5	.01	<.1	<.5	6.26
5114	10.8	2.0	6.9	6	.6	.9	.1	.2	1.1	<.1	.7	.01	.1	<.5	6.10
5115	7.8	4.0	6.7	7	.5	1.3	<.1	.7	6.7	<.1	.9	.01	.1	<.5	5.74
5116	18.1	3.3	10.7	4	.5	1.2	<.1	.2	9.5	.1	1.2	.02	.1	<.5	5.18
5117	28.6	6.0	7.5	5	.6	1.1	<.1	.3	2.1	<.1	<.5	.01	.1	<.5	5.34
5118	54.7	18.4	6.8	16	.6	4.6	.1	2.0	1.4	<.1	1.3	.05	.1	<.5	5.94
5119	72.2	7.4	16.7	11	.4	5.6	.1	1.5	1.6	<.1	1.3	.03	.1	.5	5.06
5120	11.3	3.5	11.5	12	.4	1.8	.1	.2	7.6	<.1	1.1	.03	.1	<.5	5.92
5121	24.3	4.9	11.5	13	.5	2.6	.2	.3	1.6	<.1	1.1	.02	.1	<.5	3.72
STANDARD DS6	11.7	123.2	30.4	143	24.9	21.9	7.5	3.6	5.2	.3	43.4	.21	1.7	4.1	-

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	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
5122	15.2	6.2	10.5	8	.5	2.9	<.1	.2	1.5	<.1	.9	.03	<.1	<.5	6.20
5123	33.4	4.1	10.4	8	.8	1.7	<.1	.1	1.3	<.1	1.3	.02	<.1	<.5	6.18
5124	2.6	13.8	8.0	6	.3	2.4	<.1	.2	1.4	<.1	1.1	.02	<.1	<.5	5.88
5125	47.6	6.4	9.1	8	.7	2.2	<.1	.5	32.2	<.1	1.7	<.01	<.1	<.5	5.82
5126	11.3	5.8	8.6	8	.5	1.7	<.1	.2	.8	<.1	1.5	.01	<.1	<.5	5.90
RE 5126	13.8	5.7	8.2	9	.2	1.5	<.1	.2	.8	<.1	.5	.02	<.1	<.5	-
RRE 5126	11.5	3.2	8.1	7	.6	1.5	<.1	.1	.7	<.1	<.5	.03	<.1	<.5	-
5127	3.7	3.1	12.9	14	.5	1.3	.1	.3	25.5	<.1	.8	.08	.1	<.5	6.98
5128	28.5	4.3	11.7	13	.9	1.2	.1	.3	7.3	<.1	2.9	.10	<.1	<.5	7.50
5129	48.9	6.1	10.8	8	.4	1.6	<.1	.4	6.6	<.1	1.5	.04	<.1	<.5	6.26
5130	4.2	2.9	10.9	16	.9	1.0	.1	.3	19.0	<.1	1.6	.03	.1	<.5	7.02
5131	6.3	2.3	11.3	8	.5	1.3	<.1	.1	1.8	<.1	1.6	.02	<.1	<.5	4.90
5132	34.0	1.8	7.9	4	.7	.7	<.1	.1	1.7	<.1	.9	.01	<.1	<.5	6.26
5133	>2000	5.4	9.3	7	1.4	.6	2.0	.2	8.6	<.1	.7	.05	<.1	.9	4.34
5134	90.2	7.8	9.4	18	.8	2.4	.1	.3	.9	<.1	.5	.02	<.1	<.5	2.84
5135	21.1	6.8	10.4	8	.5	6.1	.1	.5	1.5	<.1	.9	.01	<.1	<.5	3.84
5136	46.2	2.5	11.2	15	.8	2.4	<.1	.4	3.7	<.1	1.1	.03	<.1	<.5	5.50
5137	32.6	1.3	9.6	10	.4	1.9	<.1	.2	3.3	<.1	<.5	.02	<.1	<.5	6.48
5138	23.1	1.9	19.5	12	.8	1.2	.1	.8	14.7	.1	2.3	.02	<.1	<.5	6.74
STANDARD DS6	11.5	122.5	30.2	141	24.2	22.0	6.2	3.6	5.2	.3	45.0	.22	1.7	4.2	-

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

Newmac Resources Inc. PROJECT Fox File # A601474 Page 1
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb
4962	<1	.2	<.5	.6
4967	<1	<.1	<.5	.4
RE 4967	<1	<.1	<.5	1.2
4972	<1	<.1	<.5	.2
4977	<1	<.1	<.5	.2
4982	<1	<.1	<.5	.7
4987	<1	.1	<.5	<.1
4992	<1	<.1	<.5	<.1
4997	<1	<.1	<.5	<.1
5002	<1	<.1	<.5	.1
5007	<1	<.1	<.5	<.1
5012	<1	<.1	<.5	<.1
5017	1	<.1	<.5	<.1
5022	<1	<.1	<.5	<.1
5027	1	<.1	<.5	<.1
5032	<1	<.1	<.5	.3
5037	<1	<.1	<.5	.1
5042	<1	<.1	<.5	<.1
5047	<1	<.1	<.5	<.1
5052	<1	<.1	<.5	<.1
5057	<1	<.1	<.5	<.1
5062	<1	<.1	<.5	<.1
5067	<1	<.1	<.5	.1
5072	<1	<.1	<.5	.1
5077	<1	<.1	<.5	<.1
5082	<1	<.1	<.5	.5
5087	2	<.1	<.5	<.1
5092	2	.1	<.5	.1
5097	2	<.1	<.5	.2
5102	<1	<.1	<.5	<.1
5107	<1	<.1	<.5	<.1
5112	<1	<.1	.6	.1
5117	<1	<.1	<.5	<.1
5122	<1	<.1	.5	.4
STANDARD FA-10R	492	482.2	477.4	-

GROUP 3B-MS - FIRE GEOCHEM AU PT PD RH - 30 GM SAMPLE FUSION, DORE DISSOLVED IN ACID, ANALYZED BY ICP-MS.
- SAMPLE TYPE: CORE PULP Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data [illegible] FA ____ DATE RECEIVED: APR 7 2006 DATE REPORT MAILED: April 18/06

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Au ppb	Pt ppb	Pd ppb	Rh ppb
5127	<1	.1	<.5	.7
5132	<1	.2	<.5	1.6
5137	<1	.2	<.5	.4
STANDARD FA-10R	493	485.1	469.2	-

Sample type: CORE PULP.

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.)

ASSAY CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A601247R

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	W %
4849	.03
4850	.47
4880	.04
4886	.04
4914	.02
4918	.07
4919	.03
4927	.02
RE 4927	.02
4928	.02
4933	.04
4934	.04
.STD CT-1	1.05
4936	.04
4937	.05
4938	.02
4939	.02
4940	.02
4947	.03
4948	.04
4956	.04
STANDARD R-2a	.07

GROUP 7KP - 0.500 GM SAMPLE BY PHOSPHORIC ACID LEACH, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ____ DATE RECEIVED: MAY 15 2006 DATE REPORT MAILED: 05-19-2006 P02:40

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

Newmac Resources Inc. PROJECT Fox   File # A601247   Page 1

2605 Jane St., Vancouver BC V3H 2K6   Submitted by: W.A. Howell

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.4	3.1	23.7	61	<.1	6.1	4.6	743	2.36	4	4.1	<.1	8.0	801	.1	.1	.2	53	2.59	.085	24.1	12.7	.62	1082	.289	8.24	2.948	3.10	.8	8.3	46	1.6	15.4	21.3	1.9	3	5	39.3	<.1	129.2	.7	-
4842	122.9	7.0	27.3	30	.2	2.8	1.2	728	1.43	8	16.1	<.1	40.0	51	<.1	1.2	9.9	13	.61	.024	98.4	5.7	.20	164	.113	6.85	2.988	4.10	84.6	35.5	147	25.4	13.2	29.8	2.6	3	4	28.7	.4	196.7	1.6	6.74
4843	234.5	7.3	24.3	23	.2	2.6	.4	886	.94	8	10.5	<.1	46.6	53	<.1	.8	6.5	8	.57	.024	85.6	4.0	.19	216	.090	6.63	2.061	4.37	34.0	30.6	137	63.5	13.2	24.7	2.6	3	3	36.1	.3	244.0	1.5	6.56
4844	206.7	2.7	44.0	29	.3	1.2	.3	378	.88	6	7.4	<.1	30.7	35	.1	2.2	40.6	<1	.31	.010	30.6	2.8	.09	157	.048	6.71	2.452	4.35	41.4	22.0	52	27.1	10.1	17.6	1.8	2	2	21.4	.4	184.9	1.2	6.60
4845	342 1	2.4	21.8	10	.1	2.8	.3	242	.65	5	6.4	<.1	29.1	26	.1	.8	5.6	<1	.23	.007	22.9	4.7	.05	113	.044	6.42	2.560	4.21	11.5	20.2	41	14.6	9.6	18.0	2.0	3	2	14.9	.2	175.2	1.0	6.16
4846	42.1	7.0	18.1	14	<.1	2.4	.5	327	.77	6	8.9	<.1	28.5	44	<.1	.7	3.5	6	.50	.010	22.7	3.9	.14	145	.057	6.48	2.763	4.19	15.1	22.0	40	17.6	11.2	23.1	2.8	3	3	17.3	.2	176.8	1.2	6.08
4847	63.5	3.7	16.8	105	<.1	1.8	.2	313	.63	6	11.4	<.1	29.6	43	1.6	.5	.7	4	.54	.006	19.8	4.6	.14	95	.049	6.18	2.602	4.00	8.3	22.2	33	11.1	8.6	22.9	2.6	3	2	12.3	.2	179.2	1.2	2.64
4848	16.4	2.0	17.2	11	<.1	.8	.3	307	.57	7	11.5	<.1	30.8	66	.1	.3	.3	6	.69	.008	23.2	5.5	.22	119	.057	6.11	2.929	4.17	7.5	24.5	38	3.9	9.4	29.1	3.2	3	2	9.4	.1	174.4	1.3	3.68
4849	78.5	130.0	14.8	165	.4	23.0	20.4	1997	5.49	14	14.8	< 1	6.0	290	.4	2.9	30.0	241	3.54	.189	14.1	28.4	1.41	599	.373	8.56	2.628	2.50	>200	28.4	25	41.5	16.9	34.6	1.0	7	11	119.6	2.4	191.2	1.3	5.66
4850	132.9	40.0	637.1	445	11.8	4.4	6.5	761	1.90	1499	12.3	.5	28.6	75	7.3	46.9	1868.0	33	.79	.025	23.4	5.8	.34	181	.083	6.34	.830	3.28	>200	30.0	39	58.7	15.5	40.9	2.7	8	4	182.6	.9	197.5	1.5	3.72
4851	86.0	7.6	14.7	14	<.1	.3	.6	307	.63	26	10.5	<.1	36.4	62	<.1	.6	1.9	4	.33	.011	25.8	3.6	.12	167	.071	6.49	2.455	3.89	10.6	29.8	42	13.0	8.3	22.7	2.6	4	2	29.8	.2	174.6	1.5	5.48
4852	142.2	4.7	19.8	17	.1	.3	.5	343	.73	18	11.1	<.1	33.8	54	<.1	1.0	10.2	2	.46	.014	26.6	2.3	.16	170	.069	6.21	2.107	3.87	14.3	29.1	43	8.0	8.7	23.3	2.5	4	2	22.5	.3	161.8	1.6	6.20
4853	30.5	12.0	45.6	68	.7	2.6	1.9	905	1.47	75	15.2	<.1	36.1	80	.5	3.0	20.2	16	.66	.026	29.3	10.1	.32	262	.108	6.33	2.414	4.09	26.7	39.8	48	39.6	11.4	23.1	2.4	3	4	44.0	.6	240.4	1.8	4.28
4854	3.9	25.5	13.5	94	.1	22.6	15.4	3157	4.81	12	9.3	<.1	7.1	340	.4	3.1	5.1	121	3.30	.166	32.9	55.8	1.80	827	.416	7.74	1.740	3.20	14.5	100.9	60	112.2	17.4	16.7	.9	6	12	178.2	1.3	422.2	2.7	3.46
RE 4854	3.9	26.3	12.9	90	.1	22.4	15.2	3117	4.81	13	8.6	<.1	6.8	333	.4	2.8	5.9	122	3.25	.161	32.7	52.7	1.77	811	.435	7.61	1.632	3.15	14.6	99.8	58	110.7	17.0	16.6	.9	6	12	175.2	1.3	416.5	2.7	-
RRE 4854	4.3	25.5	12.5	92	.1	23.4	15.2	3077	4.86	14	9.2	<.1	7.0	350	.4	3.1	5.7	127	3.32	.171	32.9	53.9	1.79	833	.443	7.76	1.795	3.14	13.3	106.4	59	112.9	16.9	16.5	.9	5	12	173.7	1.3	403.2	2.8	-
4855	3.6	25.4	7.4	67	.1	26.0	16.6	1564	4.82	12	4.6	<.1	6.6	456	.1	1.9	4.7	124	3.25	.165	32.6	61.1	1.90	833	.395	7.50	2.210	2.57	8.3	102.2	58	135.0	14.4	14.1	.9	4	12	152.0	1.2	345.6	2.6	9.04
4856	25.5	128.5	8.7	200	.2	17.1	27.3	2069	6.46	6	9.4	<.1	5.8	335	.2	1.1	7.9	296	3.42	.189	12.0	32.1	2.29	1825	.472	8.01	3.014	2.93	40.4	16.6	23	6.1	16.4	16.2	.7	6	16	95.5	1.2	159.7	.8	5.82
4857	11.3	3.4	13.9	40	<.1	13.4	7.6	930	2.20	9	9.6	<.1	23.8	248	.1	.6	.8	58	1.91	.075	32.5	26.7	.82	523	.241	6.63	2.392	3.31	11.6	66.6	55	23.5	12.3	23.8	1.9	3	7	94.9	.4	191.5	2.2	6.64
4858	31.9	1.9	16.4	15	<.1	.3	.4	297	.66	8	9.8	<.1	35.9	44	<.1	.4	.7	9	.38	.008	26.2	2.9	.10	167	.073	6.22	2.412	4.09	14.8	31.4	43	3.9	9.7	27.7	2.7	3	3	37 9	.1	151.0	1.6	5.98
4859	67.2	5.1	24.9	12	.1	.3	.3	296	.70	14	8.7	< 1	35.0	37	<.1	.6	10.7	2	.33	.008	23.4	4.7	.09	119	.060	6.26	2.325	4.11	34.2	28.7	39	5.1	9.3	25.7	2.5	3	3	27.8	.3	151.6	1.4	5.60
4860	29.8	5.7	40.3	371	.3	.5	.3	462	.83	14	9.2	<.1	37.9	38	5.4	1.3	16.3	5	.39	.008	23.4	4.4	.11	109	.060	6.44	2.212	3.82	89.5	29.0	39	11.9	11.2	27.4	2.8	3	3	58.8	.3	180.1	1.4	5.96
4861	187.2	1.4	14.2	18	<.1	.8	.4	236	.70	5	5.7	<.1	31.3	58	<.1	.4	.9	6	.29	.014	35.3	7.0	.07	327	.079	6.38	2.418	3.82	6.6	26.5	57	3.5	10.3	22.2	2.0	3	2	21.1	<.1	140.0	1.2	6.26
4862	210.5	2.0	12.6	18	<.1	.9	.5	195	.61	4	5.8	<.1	30.4	57	<.1	.3	.9	7	.27	.015	31.7	4.2	.10	344	.079	6.28	2.289	4.06	6.2	25.9	51	4.8	9.2	21.9	2.0	3	2	27.2	.1	153.1	1.2	6.46
4863	181.8	1.7	12.1	17	<.1	1.1	.6	259	.68	5	5.6	<.1	30.4	61	<.1	.2	.2	5	.41	.013	29.1	11.0	.11	331	.078	6.32	2.447	3.91	5.1	29.4	47	3.8	9.6	23.8	2.1	2	2	21.4	.1	133.8	1.4	6.56
4864	99.8	1.3	13.6	16	.1	.9	.6	209	.67	5	4.1	<.1	31.8	66	<.1	.2	.1	7	.37	.013	30.2	6.8	.10	349	.079	6.38	2.653	3.98	4.4	25.1	50	1.2	9.6	25.4	2.2	3	2	18.5	<.1	122.5	1.2	6.60
4865	176.7	1.3	12.4	12	<.1	.5	.6	245	.70	4	4.5	<.1	33.1	56	<.1	.2	.1	6	.37	.013	31.3	5.0	.11	275	.077	6.51	2.518	4.07	4.4	28.0	51	1.0	10.3	25.1	2.2	3	2	15.4	<.1	123.5	1.3	6.70
4866	60.5	1.6	14.5	17	<.1	.6	.6	315	.76	5	5.8	<.1	32.3	64	<.1	.2	.1	8	.47	.012	30.0	6.1	.12	378	.084	6.51	2.621	4.20	5.0	29.9	48	1.6	11.5	26.1	2.3	3	2	15.9	<.1	139.6	1.4	6.96
4867	83 2	1.0	14.8	17	<.1	.7	.5	283	.70	4	5.6	<.1	33.0	64	<.1	.1	<.1	11	.44	.012	31.4	7.5	.12	345	.083	6.28	2.534	4.11	5.9	28.5	52	1.0	11.2	26.2	2.3	3	2	25.7	<.1	122.9	1.4	6.74
4868	231.9	1.0	14.6	18	<.1	.7	.6	321	.76	5	6.0	<.1	32.6	63	<.1	.1	<.1	7	.44	.013	31.7	5.7	.12	304	.077	6.45	2.483	3.95	6.3	28 1	52	1.2	10.4	24.7	2.1	3	2	32.4	<.1	119.7	1.3	6.38
4869	89.9	1 1	13.6	15	<.1	.6	.6	270	.69	5	5.8	<.1	34.9	47	<.1	.1	<.1	6	.33	.011	28.8	5.6	.11	207	.077	6.30	2.338	4.15	4.2	30.9	48	1.0	10.7	27.3	2.4	3	2	22.2	<.1	124.7	1.4	4.90
4870	61 9	5.4	13.6	11	<.1	.4	.5	290	.67	5	9.3	<.1	36.0	41	<.1	.1	<.1	4	.34	.014	26.6	3.6	.09	173	.072	6.15	2.491	3.60	5.5	33.7	45	1.2	9.0	26.3	2.3	3	2	35.2	.1	127.0	1.6	5.98
4871	133.6	3.4	16.1	14	<.1	.4	.3	298	.60	5	7.9	<.1	33.7	39	<.1	.2	< 1	3	.30	.006	23.8	5.2	.09	186	.065	6.23	2.767	4.07	3.9	33.4	40	1.0	8.2	27.3	2.4	4	2	28.9	1	144.6	1.7	6.06
4872	191 4	3.5	15.4	12	<.1	.6	.4	304	.59	5	7.2	<.1	33.7	43	<.1	.1	<.1	2	.38	.007	23.9	3.4	.09	190	.064	6.27	2.657	3.92	4.3	32.7	39	1.1	8.2	25.8	2.3	3	2	30.4	.1	144.9	1.6	6.10
4873	160.5	4.7	16.8	12	<.1	.3	.4	317	.63	6	8.8	<.1	34.3	44	<.1	.3	.1	4	.40	.008	24.8	3.8	.10	182	.071	6.34	2.762	3.99	7.2	34.4	41	1.2	8.7	26.9	2.5	3	2	27.3	.1	154.6	1.7	6.02
STANDARD DST6	12 6	128.2	36.2	177	.3	30.1	13.2	967	4.08	25	7.6	<.1	7.2	311	5.5	5.5	4.7	114	2.29	.098	25.6	235.0	1.00	679	.436	7.01	1.672	1.42	8.2	56.8	52	6.3	15.9	8.3	.7	3	11	25.7	<.1	57.[illegible]	.8	[illegible]

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150   Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____   DATE RECEIVED: MAR 27 2006   DATE REPORT MAILED: Mar 29/2006

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.2	3.0	25.3	61	<.1	5.8	4.0	736	2.33	5	4.0	<.1	8.0	795	<.1	.1	.2	53	2.65	.080	26.0	12.8	.61	1075	.295	8.30	2.897	3.03	.2	8.7	50	1.3	14.7	21.1	1.7	3	5	42.4	<.1	127.8	7	-
4874	239.6	4.2	16.7	11	<.1	.5	.4	293	.64	5	10.3	<.1	40.0	50	<.1	.2	.1	3	.55	.008	28.3	4.9	.12	214	.070	6.70	2.601	3.93	7.0	36.6	47	.9	9.1	24.8	2.1	3	3	32.3	.1	145.8	1.8	5.30
4875	404.7	2.3	18.3	11	<.1	.6	.5	281	.57	5	8.1	<.1	39.5	41	<.1	.2	.1	3	.33	.008	28.7	6.0	.09	191	.064	6.52	2.733	3.88	5.8	32.6	48	.9	8.7	22.4	2.1	3	2	15.6	.1	140.6	1.8	4.06
4876	162.6	3.9	18.9	10	<.1	.8	.4	319	.64	5	10.4	<.1	37.8	44	<.1	.3	.1	2	.30	.007	29.7	6.9	.09	195	.072	6.49	2.631	4.03	17.0	33.4	48	1.0	8.5	24.0	2.1	2	3	18.1	.1	149.7	1.7	6.36
4877	327.1	2.8	26.6	15	.3	.6	.5	324	.68	5	11.0	<.1	32.7	49	<.1	.6	25.4	3	.21	.007	22.3	2.8	.09	175	.067	6.70	1.861	4.20	94.0	33.4	36	12.6	6.5	21.6	1.8	3	2	35.8	.3	188.6	1.8	5.96
4878	453.4	2.0	15.3	6	.1	.5	.2	152	.44	4	8.5	<.1	31.5	34	<.1	.4	3.6	2	.12	.004	14.1	3.1	.05	166	.056	6.21	1.761	4.55	14.0	30.3	23	5.5	4.7	16.3	1.3	2	1	15.6	.2	164.5	1.6	5.62
4879	221.3	1.6	20.7	75	.2	.7	<.2	148	.52	4	6.8	<.1	28.9	30	.8	.3	16.2	6	.25	.004	15.3	6.5	.05	129	.046	5.36	1.249	3.89	106.9	26.8	25	20.5	5.0	14.2	1.2	2	1	23.6	.4	191.2	1.4	6.50
4880	207.8	2.9	27.0	96	.2	.3	.2	394	.68	7	14.9	<.1	37.4	48	.6	.7	22.7	5	.28	.006	26.5	2.7	.10	115	.057	6.11	1.052	3.81	>200	32.5	43	24.5	8.9	23.6	2.0	3	3	46.7	.3	191.8	1.7	5.08
4881	51.1	1.4	18.8	17	<.1	.7	.4	415	.60	6	10.8	<.1	40.4	40	<.1	.5	.4	5	.18	.007	28.9	3.8	.08	165	.072	6.60	2.167	4.08	13.0	34.7	47	5.3	9.4	26.9	2.5	4	3	50.7	.1	196.4	1.7	6.10
4882	198.5	2.3	27.3	31	<.1	.7	.4	267	.53	6	9.3	<.1	39.0	36	<.1	.3	.2	3	.22	.007	27.6	2.9	.05	150	.066	6.75	2.572	3.95	7.7	28.5	46	3.9	9.3	26.5	2.6	3	2	26.1	.1	166.4	1.6	6.40
4883	49.8	1.1	19.2	13	<.1	.6	.2	340	.55	6	8.9	<.1	39.6	33	<.1	.3	.4	5	.24	.006	26.6	3.2	.05	131	.059	6.66	2.745	4.01	11.0	28.8	44	2.3	10.3	26.7	2.4	3	3	34.8	<.1	150.4	1.5	6.04
4884	140.1	1.6	18.7	13	<.1	.8	.4	546	.72	10	17.6	<.1	40.2	28	<.1	.4	2.9	1	.19	.006	28.0	4.8	.06	137	.061	6.52	2.535	4.56	18.1	33.6	47	8.6	10.2	23.3	2.3	3	3	19.4	.3	199.6	1.6	6.80
4885	41.8	3.2	36.3	46	.3	.5	.3	2481	.97	12	14.1	<.1	37.6	25	.4	.5	11.7	4	.28	.005	24.4	4.6	.08	100	.058	6.02	2.207	3.54	55.6	30.2	41	25.3	10.8	24.1	2.3	3	3	36.4	.3	200.8	1.5	6.50
4886	38.6	2.2	37.2	155	.1	.9	.2	685	.62	9	15.7	<.1	37.9	24	2.0	.3	1.0	8	.19	.006	24.9	5.7	.07	108	.058	6.56	2.293	4.00	>200	30.4	41	29.2	9.6	27.9	2.4	4	3	31.2	.2	220.1	1.6	6.08
4887	69.9	2.6	20.2	24	<.1	.5	.2	513	.65	6	12.6	<.1	36.7	32	<.1	.4	2.6	5	.28	.005	23.4	4.8	.07	126	.058	6.36	2.400	3.87	51.3	32.2	39	6.4	9.4	27.0	2.3	3	3	28.3	.1	175.3	1.7	4.24
4888	92.1	2.4	26.3	26	<.1	.4	.2	444	.62	8	14.3	<.1	40.6	40	.2	.5	3.5	3	.35	.006	27.9	3.1	.09	127	.066	6.43	2.671	4.14	32.2	35.5	46	11.2	11.9	33.0	2.8	4	3	65.6	.1	206.3	1.8	4.06
4889	50.7	.8	17.5	13	<.1	.5	.2	353	.49	7	10.8	<.1	37.5	31	<.1	.4	.2	4	.33	.005	23.6	9.2	.07	108	.065	5.97	2.401	3.92	10.8	33.2	39	2.6	10.0	31.6	2.7	3	3	30.0	<.1	144.7	1.7	6.82
4890	88.5	1.1	16.0	15	<.1	.8	.2	449	.62	6	12.5	<.1	40.7	39	<.1	.4	6.2	7	.39	.007	27.9	3.7	.10	116	.064	6.30	2.234	4.13	57.8	36.7	46	2.7	9.9	30.1	2.8	4	3	41.6	.1	172.3	1.8	6.68
4891	128.1	2.3	18.3	35	<.1	.4	.2	405	.54	6	10.9	<.1	40.6	31	.4	.5	1.0	7	.22	.005	25.7	4.6	.06	127	.066	6.48	2.798	4.38	22.7	32.3	42	3.5	9.5	27.9	2.6	3	3	19.4	.1	158.6	1.6	6.18
4892	144.4	1.5	20.9	29	2	.5	.2	355	.57	7	9.8	<.1	35.7	30	.1	1.0	65.0	4	.23	.007	24.6	3.1	.05	123	.060	6.22	2.529	3.86	94.3	27.7	41	5.3	9.4	28.1	2.6	3	3	23.1	.1	144.3	1.4	5.98
4893	139.4	1.4	16.7	9	<.1	.4	.2	234	.47	5	10.5	<.1	39.4	31	<.1	.3	1.2	1	.18	.005	28.8	4.1	.05	133	.062	6.67	2.589	4.48	18.4	32.0	48	3.8	9.8	26.0	2.4	3	3	18.8	.1	169.0	1.5	6.10
4894	50.8	.7	15.2	11	<.1	7	.2	357	.51	6	14.8	<.1	39.0	35	<.1	.3	.9	4	.17	.007	27.7	2.6	.06	116	.064	6.53	2.045	4.35	16.9	31.1	46	4.0	10.2	30.4	2.5	3	3	65.2	.1	158.2	1.6	5.70
4895	106.5	2.6	31.6	143	.5	.4	.2	533	.86	10	14.0	<.1	38.4	20	1.8	.7	35.9	9	.27	.005	24.8	5.2	.08	94	.056	5.99	1.726	3.96	27.4	29.2	41	42.2	9.6	22.4	2.1	3	3	48.2	.4	249.0	1.4	5.28
4896	66.1	1.1	18.6	82	<.1	.5	<.2	487	.59	8	12.2	<.1	40.4	23	1.0	.5	2.6	4	.40	.005	25.8	5.7	.07	89	.067	6.43	2.739	4.18	28.8	37.8	44	13.0	10.4	35.8	3.1	4	3	40.2	.1	178.5	1.8	5.56
4897	15.4	.9	18.5	18	<.1	.6	.2	433	.58	6	15.1	<.1	39.8	27	.1	.3	1.4	3	.27	.005	24.5	6.1	.06	99	.060	6.79	2.825	4.07	20.7	31.5	40	4.0	10.3	28.3	2.6	3	3	49.4	.1	175.6	1.4	6.64
4898	23.2	3.8	58.4	47	1.1	.9	.2	487	.86	8	17.4	<.1	35.1	18	.5	1.4	95.4	4	.27	.007	22.0	5.6	.05	69	.048	6.35	2.555	3.82	109.8	28.1	38	19.0	10.7	28.1	2.6	3	3	38.4	.4	233.3	1.3	6.54
4899	14.7	2.4	30.0	26	.1	.5	.2	437	.84	10	18.2	<.1	39.4	21	.3	.6	22.7	3	.22	.004	24.0	5.1	.05	89	.055	6.95	3.129	4.24	158.0	32.9	40	11.1	11.0	34.6	3.0	4	3	25.9	.4	219.1	1.5	5.38
4900	28.4	1.6	29.9	52	.2	.7	<.2	319	.54	8	18.5	<.1	37.0	17	.6	.6	18.9	1	.19	.004	23.1	7.6	.06	70	.049	6.35	2.505	3.91	106.5	28.5	39	28.1	10.5	28.8	2.7	3	3	30.6	.2	223.4	1.4	6.90
4901	7.4	1.3	37.1	16	.5	.2	.2	275	.54	8	15.1	<.1	37.0	17	.2	.9	30.4	3	.26	.003	23.4	5.8	.04	79	.054	6.37	2.801	3.87	26.2	29.2	37	9.0	10.7	33.1	3.0	3	3	15.8	.1	191.6	1.4	6.08
4902	96.5	1.4	19.1	17	<.1	.4	<.2	259	.51	7	13.6	<.1	34.2	17	<.1	.4	1.4	2	.23	.003	21.3	4.3	.04	70	.053	6.32	2.699	4.03	28.7	29.3	35	4.9	9.7	31.8	2.8	3	3	13.1	.2	174.3	1.4	6.36
4903	11.4	1.4	18.0	11	<.1	.5	.2	351	.56	8	16.1	<.1	34.0	20	.1	.4	.8	1	.23	.004	22.1	4.4	.05	72	.052	6.39	2.716	4.00	52.3	30.2	37	6.3	10.5	31.7	2.9	4	3	26.3	.2	179.1	1.5	6.42
RE 4903	10.4	1.4	18.9	11	<.1	.2	<2	362	.56	8	16.7	<.1	35.7	20	<.1	.4	.7	<1	.24	004	22.4	2.8	.05	69	.054	6.41	2.787	4.10	54.6	31.8	39	6.5	10.8	33.4	3.0	4	3	26.2	.2	183.7	1.6	-
RRE 4903	11.3	1.4	19.2	12	<.1	.5	<.2	357	.57	8	16.6	<.1	35.1	20	<.1	.3	.7	1	.24	.004	22.6	6.3	.05	71	.055	6.49	2.803	4.16	56.7	33.9	37	6.5	10.9	34.2	3.1	3	3	27.8	.2	181.0	1.8	-
4904	6.6	1.7	23.3	26	<.1	.4	.2	673	.70	10	14.8	<.1	35.2	27	.3	.3	3.4	1	.27	.004	22.1	3.0	.06	68	.057	6.44	2.545	3.90	66.9	34.0	37	11.9	12.2	37.6	2.7	4	3	52.7	.1	192.7	1.8	6.30
4905	9.5	2.9	19.9	18	<.1	.9	<.2	350	.52	8	12.1	<.1	30.7	20	.1	.3	1.5	1	.24	.007	19.0	6.1	.04	55	.047	6.00	2.632	3.62	53.3	26.6	32	5.5	10.6	31.6	2.9	3	3	51.6	.1	170.9	1.3	6.56
STANDARD DST6	12.4	127.8	35.0	173	.3	30.5	13.1	962	4.06	25	7.3	<.1	6.8	306	5.4	5.3	4.6	114	2.29	.099	25.1	237.6	.99	675	.442	6.98	1.667	1.40	7.5	52.2	52	6.2	15.0	8.1	.6	3	11	24.4	<.1	56.1	1.7	-

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

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
G-1	.2	2.4	23.0	55	<.1	3.8	4.5	744	2.35	4	3.8	<.1	7.6	735	<.1	<.1	.2	52	2.65	.084	23.7
4913	3.4	1.8	32.9	20	<.1	1.1	.5	505	.69	11	21.2	<.1	38.3	41	<.1	.5	7.0	4	.33	.011	25.0
4914	50.2	4.4	84.2	64	.5	.4	.3	824	.92	22	21.5	<.1	36.2	36	.5	3.3	38.9	7	.17	.006	22.7
4915	88.6	10.8	95.0	75	.6	.4	.3	551	1.23	19	30.6	<.1	38.5	40	.6	2.5	74.1	4	.14	.008	27.6
4916	70.1	9.9	128.1	98	1.1	1.0	.4	763	1.09	17	22.4	<.1	36.1	37	1.3	5.1	85.4	5	.15	.006	20.8
4917	39.8	5.8	47.3	49	.2	.5	.4	590	.92	12	22.9	<.1	34.2	39	.4	1.5	22.2	4	.17	.007	23.4
4918	57.4	12.0	203.3	239	3.4	.7	.6	1008	1.40	52	42.9	<.1	32.1	28	2.9	10.1	142.5	7	.12	.006	23.1
4919	32.8	4.6	101.3	104	.9	1.3	.3	801	.88	17	26.4	<.1	36.6	26	1.2	4.8	97.9	2	.16	.006	23.9
4920	32.6	8.9	107.4	100	1.4	6	.5	743	1.34	20	39.6	<.1	33.0	30	1.1	5.1	69.5	5	.21	.007	20.5
4921	66.9	2.9	45.8	24	.1	.4	.4	535	.69	10	32.4	<.1	37 8	33	1	1 3	19.0	<1	.26	.007	23.2
4922	13.7	3 6	44.9	24	.2	.5	.4	450	.75	9	21.4	<.1	35.1	39	.3	1.5	17.4	1	.16	.006	22.6
4923	10.6	3.0	28.5	18	<.1	.4	.3	601	.77	9	14.7	<.1	35.4	44	.1	.4	1.6	1	.14	.006	23.3
4924	18.8	1.4	29.8	21	<.1	.4	.3	492	.62	9	21.4	<.1	33.9	35	.2	.3	4.0	<1	.27	.006	20.7
4925	23.8	2.2	28.5	15	<.1	.4	.2	368	.67	9	19.6	<.1	36.7	37	<.1	.4	4.0	1	.23	.006	22.9
4926	42.6	2.0	33.5	19	.1	.4	.3	436	.77	9	18.8	<.1	35.1	34	<.1	.6	10.6	5	.21	.006	21.8
4927	60.7	2.6	34.0	26	<.1	.5	.5	468	.81	10	22.2	<.1	36.9	40	<.1	7	14.6	3	.20	.007	25.6
4928	20.0	5.1	33.8	22	.2	.6	.5	478	.95	11	22.3	<.1	34.9	37	.2	.7	9.3	1	.18	.008	20.2
4929	5.9	2.4	36.8	17	.3	.3	.3	377	.67	8	16.9	<.1	34.3	39	.1	.6	21.7	5	.21	.008	22.0
4930	19.5	2.7	28.1	20	<.1	.4	.4	514	.73	10	21.8	<.1	37.0	43	.1	.3	3.0	4	.19	.008	24.5
4931	10.5	2.2	56.2	45	.5	.7	.4	512	.87	11	17.0	<.1	33.6	76	.7	1.2	27.0	3	.18	.013	24.5
4932	5.9	2.2	29.6	50	<.1	1.0	.4	971	1.07	11	15.5	<.1	32.8	100	.4	.6	8.9	3	.17	.011	25.7
4933	16.7	2.6	35.1	33	.1	.6	.4	617	.92	15	14.0	<.1	33.5	96	.3	1 0	19.7	7	.28	.010	24.5
4934	17.1	10.2	51.4	43	.6	.8	.5	424	1.24	23	13.0	<.1	35.1	86	.5	1.9	52.6	8	.68	.008	23.8
4935	18.8	7.5	45.8	34	.3	.7	.2	385	1.06	29	13.5	<.1	36.1	76	.4	2.0	43.1	4	.53	.007	24.2
4936	31.6	7.3	36.8	40	.1	.5	.3	512	1.35	28	12.3	<.1	33.4	61	.5	2.0	37.5	4	.46	.005	21.1
RE 4936	32.7	6.8	39.4	39	.1	.6	.3	515	1.37	30	12.8	<.1	33.0	63	.4	2.1	40.0	6	.46	.006	21.3
RRE 4936	34.9	6.1	38.4	44	.2	.3	.2	496	1.25	34	12.4	<.1	34.1	66	.5	1.9	30.9	5	.47	.006	22.8
4937	6.9	3.4	34.0	16	<.1	.5	.3	265	1.16	18	18 6	<.1	33.6	68	.2	1.7	20.1	5	.43	.006	23.6
4938	7.7	6.8	56.2	25	.1	.3	.3	374	1.26	20	26.1	<.1	36.1	70	.4	2.6	47.6	2	.47	.006	21.6
4939	8.4	6.1	38.3	40	.1	.6	.2	397	.90	13	19.8	<.1	33.0	68	.5	1.1	20.7	6	.48	.007	20.7
4940	38.5	11.5	53.4	43	.3	1.8	.9	517	1.26	89	21.0	<.1	34.1	173	.4	2.4	54.0	16	.86	.015	23.3
4941	10.7	83.0	5.8	306	.4	58.2	20.3	829	5.53	12	2.2	<.1	2.2	1151	2.9	1.6	1.2	273	6.75	.126	8.7
4942	4.6	91.7	5.6	203	.4	44.6	20.1	981	5.39	32	1.8	<.1	2.1	746	1.7	1.2	.8	259	5.61	.141	10.1
4943	4.3	116.2	7.9	448	.4	41.4	36.3	1633	7.58	20	1.6	<.1	2.3	796	3.8	1.4	1.1	343	8.95	.173	10.5
4944	38.0	12.3	18.3	50	.1	12.7	7.5	1209	1.81	16	22.7	<.1	29.6	155	.1	2.7	18.5	54	.45	.069	34.0
STANDARD DST6	12.5	127.1	35.1	176	.3	30.9	13.0	962	4.07	25	7.5	<.1	7.1	306	5.5	5.4	4.6	114	2.29	.097	24.9

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	5.2	.59	997	.281	8.20	2.732	2.84	.4	9.0	48	1.1	14.0	19.9	1.7	3	5	37.1	<.1	121.1	.7	-
4913	3.4	.08	138	.079	6.51	2.807	3.50	70.0	34.0	46	3.4	13.1	51.3	4.9	5	4	36.9	.1	194.3	1.8	6.48
4914	1.5	.07	105	.063	6.42	2.440	3.74	>200	45.0	43	16.6	12.6	46.9	4.9	4	4	52.2	.3	260.2	2.7	6.92
4915	4.0	.08	118	.043	6.50	2.280	3.95	150.6	40.9	50	15.0	11.7	33.7	2.9	4	4	76.0	.6	256.9	2.3	6.82
4916	3.0	.07	109	.052	6.29	2.146	3.73	147.6	42.4	39	17.0	11.0	37.0	3.3	4	4	67.0	.5	242.8	2.3	6.80
4917	1.9	.07	111	.050	6.51	2.167	4.00	137.8	38.3	42	12.8	11.1	37.9	3.1	4	4	73.5	.4	254.6	2.1	6.56
4918	6.4	.07	115	.047	5.91	2.004	3.62	>200	39.6	41	26.9	11.4	42.5	3.6	3	4	34.1	.7	258.5	2.0	6.84
4919	2.5	.06	119	.058	6.32	2.423	3.92	>200	36.6	43	16.5	12.0	46.6	3.7	3	4	27.8	.3	256.3	1.9	6.80
4920	4.2	.06	104	.057	6.19	2.349	3.58	154.7	40.8	36	18.3	12.2	43.3	3.4	4	3	37.4	.6	232.1	2.0	6.60
4921	1.8	.04	111	.069	6.30	3.021	4.05	53.7	44.1	41	4.3	12.0	51.4	3.9	4	3	35.7	.1	238.2	2.3	7.06
4922	.8	.06	119	.056	6.46	2.608	3.99	85.9	43.2	39	10.5	13.2	38.4	3.1	4	3	51.4	.2	248.7	2.2	5.36
4923	.6	.06	119	.062	6.68	1.841	3.85	57.7	39.9	41	4.0	10.5	43.9	3.5	6	3	232.6	.2	232.9	2.2	6.24
4924	1.3	.04	112	.062	6.49	2.514	3.79	138.4	35.4	38	2.5	10.9	46.4	3.8	5	3	88.1	.1	213.0	1.8	6.28
4925	1.1	.05	113	.058	6.48	2.695	3.87	98.2	42.2	40	3.8	10.6	41.1	3.2	5	3	55.1	.2	224.9	2.0	6.58
4926	2.6	.05	109	.055	6.43	2.593	3.72	93.0	39.1	39	5.3	10.7	39.9	2.9	4	3	51.7	.2	217.5	2.2	6.18
4927	4.5	.07	127	.064	6.33	2.736	4.08	>200	43.1	45	8.3	11.0	42.0	3.4	5	3	46.1	.2	248.3	2.1	6.48
4928	1.4	.06	128	.059	6.41	2.361	3.92	>200	40.1	36	9.7	10.1	38.3	3.0	5	3	65.4	.3	237.9	1.9	4.18
4929	1.7	.05	127	.056	6.37	2.629	3.80	122.3	36.7	38	8.5	9.9	37.6	3.1	4	3	49.4	.1	230.4	1.8	6.12
4930	1.3	.06	133	.065	6.42	2.363	3.82	75.5	42.9	42	5.7	10.2	45.4	3.2	5	3	107.6	.1	224.0	2.0	4.24
4931	2.2	.07	189	.069	6.52	2.449	4.14	82.8	49.6	42	11.2	11.5	41.0	3.2	5	3	82.8	.2	254.4	2.1	7.44
4932	1.4	.09	204	.072	6.54	2.299	3.93	112.0	53.2	45	13.8	13.2	41.3	3.2	7	4	98.4	.2	247.7	2.3	6.54
4933	2.6	.10	160	.074	6.38	1.713	3.65	>200	52.2	42	16.2	10.6	46.8	3.4	10	3	88.0	.2	227.1	2.5	7.46
4934	3.3	.11	317	.057	6.20	1.553	3.98	>200	53.4	41	27.9	12.2	40.2	3.2	11	4	118.1	.5	245.9	2.7	7.14
4935	1.4	.10	180	.053	6.61	1.550	3.84	157.2	52.9	42	16.4	11.2	42.5	3.4	14	3	61.6	.4	239.8	2.7	7.12
4936	3.1	.09	146	.049	6.08	1.720	3.51	>200	47.7	37	21.4	11.2	42.9	3.2	12	4	28.6	.6	215.9	2.5	7.14
RE 4936	3.9	.09	150	.049	5.99	1.762	3.45	>200	48.2	37	22.3	11.4	44.6	3.4	11	4	28.3	.6	214.7	2.6	-
RRE 4936	3.0	.09	170	.049	6.14	1.738	3.55	>200	53.5	39	23.6	12.0	43.8	3.5	13	4	28.5	.5	220.2	2.9	-
4937	2.5	.07	162	.042	6.27	1.890	3.83	>200	50.7	39	24.6	11.5	34.4	3.0	7	4	60.8	.6	227.6	3.0	6.96
4938	1.7	.09	96	.055	6.50	1.622	3.85	>200	52.6	37	18.6	12.7	44.9	3.7	8	4	88.1	.5	223.3	2.8	7.88
4939	1.4	.09	84	.052	5.91	.809	3.38	>200	48.5	35	11.9	11.7	39.8	3.6	7	4	113.5	.2	194.6	2.5	6.18
4940	2.1	.20	102	.068	6.05	.115	2.82	>200	54.2	38	20.8	13.7	44.7	4.0	14	4	144.9	.5	189.0	3.0	3.06
4941	83.2	1.89	181	.459	6.56	1.664	2.18	50.4	28.6	17	1.2	16.0	10.6	.3	10	17	103.8	2.8	96.3	1.0	7.56
4942	81.5	1.64	233	.480	6.95	3.496	2.26	19.7	28.9	18	1.7	15.1	4.6	.2	5	18	36.3	2.0	88.5	1.0	7.22
4943	102.5	2.73	710	.512	6.77	2.177	1.82	4.8	43.4	21	2.2	15.0	2.3	.2	2	27	52.1	1.7	57.8	1.1	7.52
4944	13.5	.23	427	.223	7.38	2.330	3.83	48.2	77.0	60	14.1	13.5	38.4	2 0	4	7	63.1	.8	220.3	2.4	3.34
STANDARD DST6	230.6	1.00	676	.441	6.99	1.669	1.40	7.5	55.4	53	6.1	14.9	8.2	.6	4	10	24.9	<.1	57.7	1.7	.

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

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ACME ANALYTICAL

Newmac Resources Inc. PROJECT Fox FILE # A601247

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
G-1	.2	2.7	23.3	55	<.1	8.5	4.2	686	2.35	8	3.5	<.1	6.9	760	<.1	<.1	.2	51	2.59	.081	21.5
4945	160.0	2.4	15.3	24	.1	.7	.4	254	1.01	5	10.7	<.1	34.7	45	.1	1.1	25.2	5	.18	.008	24.5
4946	75.2	3.2	63.0	104	.5	.8	.7	248	1.00	7	9.1	<.1	33.1	34	1.2	1.8	45.3	9	.18	.009	21.5
4947	101.4	2.0	71.5	70	.4	.5	.5	306	1.12	7	11.5	<.1	35.5	34	.5	2.4	36.0	4	.12	.007	23.5
4948	84.8	2.4	57.8	72	.3	.6	.3	955	1.59	6	11.9	<.1	32.7	37	.4	2.1	80.7	4	.23	.007	23.0
4949	51.4	4.0	16.9	14	<.1	.8	.4	343	.73	6	9.7	<.1	33.0	37	<.1	1.3	7.1	3	.38	.007	23.7
4950	81.3	4.1	16.7	9	<.1	.5	.4	388	.73	5	10.6	<.1	34.1	36	<.1	.5	5.9	3	.34	.007	23.4
RE 4950	78.3	4.3	18.0	10	<.1	.7	.3	377	.71	5	10.6	<.1	33.5	36	<.1	.6	10.2	3	.33	.007	23.8
RRE 4950	94.4	4.1	16.5	11	<.1	.5	.3	385	.76	5	10.1	<.1	32.7	39	<.1	.5	6.7	4	.34	.007	24.4
4951	77.5	5.0	18.1	10	<.1	.7	.4	317	.72	5	9.9	<.1	33.1	39	<.1	.5	.6	5	.29	.008	25.0
4952	113.1	4.4	14.1	7	<.1	.4	.4	196	.64	4	10.8	<.1	32.6	33	<.1	.5	1.2	4	.15	.007	23.3
4953	130.5	4.8	14.6	8	<.1	.6	.4	159	.67	5	13.6	<.1	34.7	34	<.1	.5	3.6	6	.14	.008	26.6
4954	97.1	3.1	27.2	11	<.1	.8	.4	439	.80	5	13.2	<.1	32.7	45	<.1	.7	2.4	5	.17	.007	25.6
4955	29.3	2.1	24.3	19	<.1	.6	.3	513	.69	7	13.7	<.1	37.4	33	<.1	1.5	2.0	5	.15	.008	27.4
4956	86.1	2.3	50.4	57	.1	.6	.3	505	.90	6	12.5	<.1	32.9	26	.3	1.3	6.0	4	.18	.006	24.3
4957	47.7	2.0	15.2	14	<.1	.8	.2	382	.73	4	11.4	<.1	32.5	25	<.1	.5	4.8	2	.24	.005	21.2
4958	330.6	2.1	14.2	9	<.1	.5	.2	419	.64	5	10.8	<.1	36.1	46	<.1	.6	3.0	3	.64	.006	24.5
4959	98.7	1.8	14.0	8	<.1	.5	.3	291	.67	5	10.2	<.1	33.2	35	<.1	.4	1.1	3	.45	.005	22.7
4960	13.9	2.3	15.0	12	<.1	.6	.2	304	.67	5	9.5	<.1	34.3	27	<.1	.3	.9	4	.33	.005	21.8
4961	22.5	1.7	17.1	11	<.1	.5	.2	301	.72	5	13.2	<.1	37.7	29	<.1	.3	1.7	3	.33	.005	24.0
STANDARD DST6	12.6	128.8	35.4	177	.3	30.1	13.3	967	4.07	25	7.6	<.1	7.1	309	5.6	5.3	4.7	114	2.29	.098	24.6

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	8.5	.59	1065	.274	7.84	2.905	2.95	.2	7.5	47	1.3	13.0	21.4	1.6	3	5	36.3	<.1	112.6	.5	-
4945	3.1	.08	172	.057	6.14	2.268	3.80	114.5	30.7	43	10.6	7.6	20.8	2.2	2	2	17.4	.7	184.5	1.3	3.80
4946	2.8	.13	110	.065	5.80	.707	3.70	85.7	31.6	39	27.3	7.2	24.5	2.2	3	2	33.3	.6	213.4	1.3	4.18
4947	2.3	.10	97	.050	5.93	1.160	3.63	>200	31.2	42	20.3	7.4	23.3	1.9	4	2	31.3	.7	217.1	1.4	5.08
4948	4.6	.08	131	.047	5.49	1.678	3.38	>200	27.4	41	22.5	7.9	21.7	1.9	3	2	26.5	1.2	215.8	1.2	4.44
4949	3.4	.08	160	.060	5.78	2.558	3.67	43.4	30.0	42	4.1	8.2	25.6	2.3	3	2	12.6	.2	175.3	1.3	5.18
4950	2.2	.08	154	.062	5.91	2.671	3.60	13.4	31.1	42	2.2	8.3	26.3	2.3	3	2	13.3	.2	168.3	1.4	5.48
RE 4950	2.2	.08	159	.066	5.94	2.726	3.73	13.8	32.7	42	2.1	8.3	26.3	2.4	4	2	13.3	.2	172.8	1.4	-
RRE 4950	2.6	.08	161	.064	6.08	2.634	3.64	13.8	32.8	43	2.5	8.5	25.5	2.3	3	2	13.6	.2	169.1	1.4	-
4951	2.4	.08	173	.068	6.01	2.656	3.57	11.2	34.2	43	2.0	8.5	27.0	2.3	3	2	14.9	.1	158.3	1.5	6.26
4952	1.7	.06	151	.057	6.03	2.401	3.83	18.5	32.2	41	2.9	7.6	22.9	1.9	3	2	20.3	.2	164.3	1.4	5.54
4953	1.8	.07	149	.062	6.31	2.344	3.98	43.1	34.9	46	4.0	8.0	23.1	1.9	4	2	20.9	.3	178.7	1.5	4.60
4954	2.1	.07	150	.062	6.06	2.353	3.71	71.3	32.2	45	4.8	8.3	25.1	2.0	4	2	23.8	.3	168.5	1.4	6.00
4955	2.3	.07	137	.068	6.35	2.286	4.20	18.5	31.6	49	3.5	9.2	25.6	2.5	2	3	18.6	.2	182.0	1.3	5.68
4956	1.8	.07	126	.056	6.31	1.968	3.70	>200	29.9	42	9.7	8.0	24.9	2.3	3	2	23.8	.5	192.9	1.3	5.48
4957	1.8	.06	104	.047	5.88	2.107	3.96	61.4	27.2	38	7.8	7.0	20.4	1.8	3	2	18.4	.3	179.6	1.2	4.58
4958	2.0	.07	113	.062	5.66	2.547	4.24	62.4	35.1	45	4.2	9.0	27.1	2.4	5	2	20.6	.2	187.9	1.7	5.90
4959	2.1	.07	103	.052	5.66	2.462	3.63	60.6	30.6	40	3.6	8.1	25.8	2.1	3	2	17.8	.3	161.8	1.4	6.66
4960	2.7	.06	95	.051	5.62	2.563	3.59	40.7	32.0	39	5.6	8.7	27.4	2.4	4	2	16.9	.1	177.0	1.3	5.96
4961	4.6	.06	93	.052	6.30	2.811	3.95	62.4	31.4	43	5.5	9.3	30.6	2.8	5	3	16.4	.3	193.3	1.5	6.26
STANDARD DST6	231.2	.99	679	.430	6.99	1.713	1.41	7.5	55.4	52	6.2	12.8	8.2	.6	3	11	25.2	<.1	56.8	1.9	-

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

D. ___ FA ___

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE
To Newmac Resources Inc.
Acme file # A601112R3 Received: APR 4 2006 * 14 samples in this disk file.
Analysis: GROUP 4B - REE - 0.200 GM BY LiBO2/LI2B4O7 FUSION, ICP/MS FINISHED.

ELEMENT	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
4710	200.3	3	1.4	2.6	18.2	4	33	226.3	8	45.1	2.3	37.2	11.7	12	46.4	103.6
4720	122.2	3	<.5	2	16.1	3.5	31	205.7	12	33.7	2.4	37.2	15	8	29.4	86.7
4730	75.2	4	<.5	3.2	18.9	4.5	40.5	252.8	10	28.5	2.9	40.9	16.6	6	125.4	86.8
4740	103.3	3	0.5	3.2	19	4.5	48.4	245.8	11	32.7	3.9	37.5	18.9	7	75.9	95.4
4750	150.2	3	<.5	3.9	20.2	3.8	49.4	408.6	17	39.4	3.9	37.8	29.8	6	367.9	80.4
4760	168.3	4	<.5	3.9	17.5	3.9	50.7	278	5	62.9	3.4	39.7	16.9	5	48.3	83.3
4770	155	3	<.5	2.5	15.8	4.1	30	221	7	35.5	2.3	36.5	10.4	5	10	96
4780	145.3	3	0.6	2.4	17	3.4	33.4	214.7	6	44.4	2.4	40.6	14	5	40.1	94.8
RE 4780	169.5	3	<.5	2.8	17.6	3.9	33.8	224.9	6	46.6	2.5	39.7	14	<5	42.6	104.4
4800	184.9	33	0.6	5.2	21.7	3.7	44.1	377.5	42	46.6	3.1	35.5	31.7	8	65.6	81
4810	1010.4	4	34.1	9.9	18.5	2.4	16.7	96.9	3	690.7	1.3	5.1	7.3	399	47.3	80.1
4820	782.1	8	18.8	21.7	19	1.6	16.1	195.1	15	534.1	0.3	3.7	2.8	207	97.8	57.6
4830	157.9	3	1.6	5.3	20	4.2	26.5	296.2	39	73.7	1.9	36	10.8	14	23.2	95.9
4840	137.5	3	0.6	3	19.6	7.4	37.6	201.7	35	59.2	1.7	50.9	11.2	12	70.2	233.8
STANDAR	503.5	1	28	7.8	18.8	10.5	20.3	32.1	14	428	6.8	10.8	17.1	207	16.9	305.8

A60112R3

(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

Y	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
17	32.4	53.7	4.99	17.1	2.8	0.3	2.23	0.36	2.34	0.45	1.73	0.31	1.97	0.35
15.8	25.9	43.4	4.08	12.3	2.1	0.23	1.76	0.33	2.05	0.4	1.49	0.27	1.74	0.3
17.4	26	45.6	4.41	14	2.2	0.24	1.73	0.37	2	0.48	1.76	0.33	2.11	0.4
22.8	25.3	44.8	4.49	14.4	2.8	0.25	2.57	0.45	3.1	0.6	2.32	0.37	2.8	0.52
18.6	23.8	41.2	4.09	12	2.2	0.24	1.66	0.32	2.05	0.49	1.88	0.32	2.28	0.42
16.9	28.2	47.7	4.52	13.7	2.5	0.25	1.76	0.33	1.9	0.48	1.72	0.33	2.24	0.4
16.8	26.3	45.5	4.54	14.4	2.4	0.28	1.88	0.33	2.22	0.46	1.68	0.3	2.03	0.32
17.1	29.2	49.5	4.68	14.8	2.5	0.27	1.74	0.35	2.17	0.48	1.69	0.3	2.04	0.34
17.6	29.4	50.6	4.76	15	2.4	0.26	1.86	0.38	2.19	0.51	1.74	0.31	1.92	0.36
15.6	23.9	41.7	3.9	11.9	1.8	0.26	1.52	0.29	1.69	0.43	1.45	0.29	2.38	0.39
19.2	12.8	22.7	3.23	12.9	3.3	0.89	3.29	0.59	3.1	0.63	1.94	0.32	1.75	0.33
18.8	14.6	27.6	3.47	15.4	3.7	1.06	3.35	0.52	2.85	0.63	2.08	0.27	1.69	0.28
23.7	18.5	38.3	4.32	15.7	3.8	0.37	3	0.52	3.52	0.7	2.36	0.35	2.44	0.42
22	177.5	283.2	25.46	71.9	9	0.65	4.89	0.69	3.43	0.68	2.32	0.33	2.61	0.38
35.4	13.7	28.6	3.65	14.2	3.1	0.99	3.02	0.56	3.29	0.66	2.15	0.3	1.92	0.29

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

Newmac Resources Inc. File # A601112 Page 1

2605 Jane St., Vancouver BC V3H 2K6 Submitted by: David Hjerpe

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	1.0	4.6	22.3	62	<.1	4.6	5.6	802	2.82	5	3.7	<.1	7.0	783	.1	.1	.2	57	2.89	.086	24.8	8.4	.66	1078	.309	8.52	2.750	3.03	.3	10.7	48	1.5	14.3	19.7	1.6	3	6	38.8	<.1	114.0	.8	-
4701	256.7	3.2	13.0	11	<.1	1.8	.6	249	.60	6	12.2	<.1	34.0	58	<.1	.4	2.8	9	.23	.012	34.9	4.7	.08	342	.091	6.47	2.202	4.10	8.0	32.1	57	3.6	9.0	24.4	2.3	3	2	16.0	.1	148.9	1.4	5.95
4702	323.6	2.2	12.5	13	<.1	1.5	.6	307	.64	6	17.7	<.1	34.9	55	<.1	.4	.5	8	.17	.011	34.8	4.3	.08	290	.088	6.39	2.174	4.58	8.8	36.2	57	4.2	9.7	25.1	2.2	3	2	19.8	.1	189.3	1.6	5.71
4703	101.9	4.9	16.1	20	<.1	2.2	.7	328	.74	8	18.3	<.1	35.0	61	<.1	.3	.1	9	.27	.012	33.0	6.3	.08	295	.089	6.64	2.595	3.81	7.5	37.6	54	1.7	10.2	28.8	2.6	3	3	19.3	.1	147.4	1.5	6.22
4704	175.7	3.2	15.6	23	<.1	2.6	.9	372	.72	8	12.5	<.1	34.4	62	<.1	.3	.2	8	.26	.012	32.6	19.1	.08	333	.084	6.39	2.507	4.88	8.0	33.1	55	2.5	9.8	27.7	2.4	3	2	17.1	.1	191.5	1.4	6.71
4705	186.2	3.0	15.6	20	<.1	1.7	.7	313	.76	7	13.6	<.1	33.9	54	.1	.3	.3	9	.28	.012	32.3	6.7	.09	290	.073	6.61	2.452	4.29	6.3	32.9	52	3.0	10.1	23.8	2.2	3	2	16.7	.1	157.7	1.4	6.57
4706	113.1	3.5	14.9	10	<.1	2.0	.5	251	.74	6	11.5	<.1	34.1	41	<.1	.3	.3	7	.25	.009	28.0	9.5	.06	203	.072	6.33	2.431	4.81	7.9	34.3	46	2.7	9.3	23.5	2.2	3	3	18.2	.1	188.3	1.4	6.76
4707	255.0	4.2	14.9	12	<.1	1.1	.5	236	.69	7	16.6	<.1	36.5	39	<.1	.4	.4	7	.19	.008	26.8	9.8	.06	211	.069	6.31	2.528	4.11	10.1	39.7	45	7.2	9.6	21.6	2.4	3	2	19.7	.3	189.5	1.6	5.89
4708	135.6	5.9	17.3	13	<.1	1.0	.5	296	.64	8	14.2	<.1	36.8	49	<.1	.4	.2	7	.26	.008	26.7	7.0	.06	207	.080	6.48	2.768	3.99	8.1	40.9	46	1.8	10.8	28.6	2.8	4	3	16.6	.1	165.0	1.8	6.45
4709	229.9	6.4	19.0	20	<.1	1.3	.6	295	.75	7	13.6	<.1	34.0	51	<.1	.4	.7	8	.26	.009	27.0	6.3	.07	201	.075	6.59	2.577	3.81	9.0	40.3	45	6.4	10.2	25.5	2.6	3	3	18.4	.2	176.6	1.8	5.53
4710	262.8	4.3	19.1	15	<.1	1.6	.5	351	.86	8	10.3	<.1	36.4	44	<.1	.4	1.3	7	.31	.009	29.3	5.9	.08	202	.073	6.63	2.450	3.84	37.4	38.0	47	7.7	11.0	26.1	2.4	3	3	19.7	.3	178.5	1.7	8.67
4711	294.3	1.4	17.7	20	<.1	.7	.3	309	.59	6	12.0	<.1	35.4	40	.1	.4	.4	6	.37	.007	26.3	5.6	.08	181	.070	6.43	2.471	4.45	7.4	35.8	43	5.8	11.1	24.4	2.5	3	3	15.5	.1	179.4	1.6	3.51
4712	140.0	2.9	18.0	31	<.1	.8	.5	500	.85	9	11.1	<.1	34.3	53	.3	.6	1.3	7	.35	.007	25.9	5.2	.09	175	.069	6.50	2.229	4.43	70.3	36.8	42	8.5	9.4	24.4	2.3	3	3	49.1	.2	181.6	1.8	6.48
4713	94.0	1.7	15.6	12	<.1	.5	.4	563	.75	7	10.7	<.1	34.9	38	<.1	.5	2.2	5	.36	.006	25.2	4.3	.08	145	.064	6.53	2.165	3.90	35.0	34.9	41	7.4	9.4	25.1	2.3	3	3	27.3	.1	164.3	1.5	5.02
4714	91.4	2.7	18.7	15	<.1	.7	.3	733	.79	8	9.7	<.1	36.0	23	<.1	.7	9.2	14	.17	.007	26.5	4.7	.09	113	.065	6.95	1.584	3.76	>200	32.5	44	38.1	9.8	28.0	2.5	3	3	36.5	.2	198.3	1.5	6.71
4715	370.6	1.4	18.2	8	<.1	.3	.3	269	.61	7	11.1	<.1	34.5	38	<.1	.5	4.0	5	.22	.005	23.4	1.6	.07	113	.055	6.16	1.832	4.78	48.5	31.6	38	9.3	9.5	23.3	2.1	3	2	24.5	.2	202.0	1.5	11.53
4716	239.5	1.8	19.2	12	<.1	1.2	.4	361	.64	7	10.8	<.1	36.4	33	<.1	.3	3.3	5	.37	.006	25.0	7.1	.08	135	.069	6.46	2.462	4.35	29.4	34.1	42	5.7	9.8	27.4	2.5	3	3	23.0	.1	158.8	1.5	6.24
4717	96.9	.9	18.4	14	<.1	.7	.3	194	.55	7	11.0	<.1	36.9	28	<.1	.2	.8	4	.25	.006	24.9	3.6	.05	121	.061	6.58	2.540	3.89	50.9	34.5	43	5.4	10.3	25.6	2.4	3	3	19.2	.2	162.5	1.5	6.37
4718	95.3	1.8	17.2	9	<.1	1.1	.4	157	.55	7	12.1	<.1	38.5	31	<.1	.3	2.4	4	.21	.005	24.1	2.7	.04	118	.064	6.64	2.630	4.67	26.6	36.1	42	3.5	10.1	30.2	2.8	3	3	14.9	.1	173.6	1.7	5.92
4719	157.1	.8	13.0	4	<.1	.4	<.2	55	.30	5	9.9	<.1	35.0	32	<.1	.2	.4	3	.14	.004	17.5	1.9	.03	114	.056	6.40	2.392	4.56	6.5	27.8	30	1.5	8.0	23.6	2.3	2	2	14.5	<.1	142.9	1.3	3.74
4720	80.8	1.2	18.4	8	<.1	.5	.3	271	.54	7	13.4	<.1	35.0	31	<.1	.2	3.4	4	.22	.005	23.1	3.1	.05	120	.058	6.33	2.525	4.09	25.9	28.9	39	7.0	9.8	25.1	2.5	3	2	13.8	.2	157.1	1.2	3.81
4721	369.6	1.0	18.1	6	<.1	.8	.3	256	.55	6	11.8	<.1	30.8	33	<.1	.4	.9	3	.14	.004	14.4	2.4	.04	102	.055	5.68	1.743	4.22	23.5	31.1	26	5.3	8.0	23.2	2.2	2	2	24.5	.2	161.3	1.4	2.10
4722	41.7	2.5	22.5	16	.1	.7	.4	397	.79	8	10.3	<.1	37.4	44	.1	.3	3.7	5	.27	.006	24.0	2.2	.06	122	.057	6.53	2.225	4.25	114.6	33.4	42	12.9	10.8	22.9	2.2	3	2	54.0	.2	202.6	1.6	3.14
4723	76.6	1.2	23.4	8	.2	.6	.2	291	.55	8	11.5	<.1	38.9	28	<.1	.3	14.6	4	.23	.005	21.5	2.7	.04	104	.059	6.35	2.432	4.00	63.7	34.6	38	5.6	11.4	31.9	3.4	3	3	19.3	.1	161.5	1.6	5.85
4724	51.4	1.0	17.3	9	<.1	.6	.3	313	.62	8	9.7	<.1	37.4	27	<.1	.3	.8	5	.24	.004	22.6	3.9	.05	105	.063	6.46	2.457	4.09	18.0	34.7	39	3.2	11.7	32.7	3.0	3	3	18.1	.1	139.9	1.6	6.45
4725	158.6	.9	15.0	8	<.1	.2	.2	265	.43	6	12.2	<.1	38.1	34	<.1	.3	.1	4	.16	.004	24.3	1.6	.04	116	.060	6.41	2.203	4.30	15.6	32.9	41	2.1	10.5	27.8	2.6	2	2	25.6	.1	144.4	1.6	4.56
RE 4725	163.1	1.1	14.6	10	<.1	.4	.2	248	.42	7	12.2	<.1	37.8	34	<.1	.3	.1	4	.16	.004	26.4	1.7	.04	114	.062	6.30	2.161	4.29	15.4	33.0	45	2.1	10.0	28.1	2.6	3	2	24.5	.1	134.7	1.6	-
RRE 4725	152.5	1.3	14.8	8	<.1	.5	.2	252	.48	7	12.3	<.1	37.6	34	<.1	.3	.2	4	.15	.005	24.9	2.2	.04	116	.063	6.53	2.156	4.38	14.6	34.5	44	2.2	10.8	27.7	2.7	3	2	25.3	.1	136.0	1.6	-
4726	27.6	1.8	15.5	11	<.1	.4	.3	425	.63	8	11.3	<.1	35.6	23	<.1	.2	.7	4	.26	.006	21.3	5.3	.04	91	.061	6.01	2.395	3.19	9.4	33.1	37	2.0	10.0	30.4	2.6	3	3	13.3	<.1	107.7	1.5	5.64
4727	203.4	1.6	11.5	7	<.1	.3	<.2	148	.32	6	11.4	<.1	31.6	25	<.1	.2	.1	4	.17	.006	17.8	1.8	.03	97	.057	5.48	2.072	3.20	5.5	28.3	33	1.6	10.7	28.3	2.4	2	2	13.4	<.1	95.8	1.4	2.27
4728	6.4	.8	18.5	13	<.1	.4	.3	375	.60	8	9.5	<.1	34.7	28	<.1	.3	.8	4	.30	.005	20.5	3.8	.04	107	.060	6.56	2.875	3.79	11.0	30.8	35	2.3	10.5	31.0	2.6	3	3	21.2	<.1	141.9	1.3	5.73
4729	17.3	2.2	22.9	13	<.1	.5	.2	329	.71	8	15.6	<.1	38.7	27	.1	.3	7.7	4	.18	.004	21.3	2.5	.05	80	.055	6.62	2.548	3.74	31.0	35.0	38	6.6	11.2	31.4	3.0	4	3	51.5	.2	186.9	1.7	6.15
4730	33.7	2.7	38.9	10	<.1	.3	.2	348	.72	10	14.7	<.1	36.8	28	.1	.5	40.5	4	.19	.004	22.9	2.4	.05	77	.056	6.46	2.486	3.73	93.8	37.1	41	7.8	10.9	33.7	3.0	3	3	43.4	.2	188.9	1.7	4.40
4731	8.4	.2	19.1	4	<.1	.3	<.2	79	.38	6	12.4	<.1	33.8	20	.1	.2	3.4	2	.13	.003	19.3	1.8	.03	81	.049	6.17	2.359	3.95	13.2	25.2	34	4.4	8.7	22.0	2.3	3	2	16.2	.1	154.8	1.1	5.62
4732	20.3	3.9	22.0	16	<.1	.3	.4	564	1.20	12	20.0	<.1	38.5	22	.1	.4	2.0	6	.23	.004	21.8	4.1	.05	84	.049	6.32	2.362	3.84	>200	37.3	40	15.2	13.8	33.6	3.4	4	3	26.1	.7	202.3	1.7	5.66
STANDARD DST6	12.6	131.7	36.0	179	.3	36.1	13.5	968	4.09	25	8.0	<.1	7.2	307	5.7	5.4	4.8	113	2.30	.096	25.7	229.7	1.00	684	.434	7.02	1.616	1.39	7.5	59.0	51	6.2	15.0	8.4	.7	3	11	24.3	<.1	58.2	1.8	

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-MS.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: MAR 15 2006 DATE REPORT MAILED: Mar 23/2006

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

ACME ANALYTICAL

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
G-1	.4	10.1	22.5	60	<.1	5.3	4.8	758	2.69	4	4.2	<.1	6.9	794	<.1	.1	.1	59	2.74	.088	20.7
4733	36.1	8.4	22.3	9	.1	1.3	.2	263	.71	8	20.0	<.1	39.4	22	<.1	.2	4.1	5	.16	.003	21.5
4734	62.1	6.0	37.4	9	.1	.5	.2	275	.80	10	20.1	<.1	40.7	25	<.1	.6	29.7	5	.15	.003	21.4
4735	2.4	5.5	25.7	18	<.1	1.1	.4	388	.85	9	21.4	<.1	41.3	26	.1	.7	5.2	4	.15	.003	22.0
4736	5.8	3.6	24.9	16	.1	.7	.2	447	.80	10	16.7	<.1	47.4	28	.1	.5	2.8	3	.18	.003	21.5
4737	15.9	7.1	89.7	70	.5	.4	.3	497	1.34	25	20.2	<.1	45.2	30	.7	1.8	30.5	6	.16	.004	21.8
4738	5.4	7.3	53.8	28	.4	.7	.3	586	1.00	14	18.3	<.1	36.5	36	.4	1.2	18.0	5	.16	.005	20.1
4739	3.7	5.7	24.4	21	<.1	1.3	.3	422	.72	8	17.1	<.1	35.0	31	.2	.3	2.1	5	.16	.006	20.4
4740	.9	5.3	34.4	46	.1	.9	.4	636	.82	10	18.5	<.1	36.7	32	.5	.5	5.7	5	.21	.007	21.6
4741	5.1	7.1	36.7	12	.1	.6	.4	423	.78	9	19.1	<.1	36.5	33	.1	.9	8.9	6	.19	.005	21.4
4742	1.3	6.9	34.8	15	.2	.9	.3	362	.75	8	17.3	<.1	32.2	35	.2	1.1	8.4	6	.17	.006	19.3
4743	14.7	9.3	72.3	38	.5	1.2	.5	604	1.07	9	17.2	<.1	37.3	57	.6	2.3	33.9	10	.17	.013	27.2
4744	12.2	9.6	78.2	54	.6	1.0	.6	539	1.11	12	17.6	<.1	36.9	39	.6	2.5	32.9	9	.19	.008	24.8
4745	3 8	7 0	766.5	95	5.7	1.2	.3	887	1.16	55	22.0	<.1	35.3	38	1.3	2.5	43.6	7	.11	.009	21.2
4746	4.9	2.8	421.6	452	2.8	.4	.7	1404	1.25	265	34.6	<.1	42.0	42	5.3	2.5	16.9	10	.18	.035	25.7
4747	13.8	4.6	44.4	25	.2	.7	.4	412	.83	9	16.9	<.1	36.4	40	.3	1.1	10.6	6	.16	.006	22.7
4748	3.7	9.5	222.6	290	1.7	.4	.3	571	.99	218	16.1	<.1	35.7	70	4.3	5.4	53.1	7	.10	.007	22.4
4749	1.7	5.6	87.6	479	.4	.6	.2	441	.70	96	29.0	<.1	37.7	37	5.8	1.0	3.1	8	.14	.005	20.9
4750	2.4	7.1	105.2	93	.6	.9	.4	522	.88	46	25.9	<.1	33.1	35	1.2	3.3	40.3	6	.15	.006	19.7
4751	18.9	13.3	365 1	517	4.1	1.3	.3	671	.89	64	16.5	<.1	35.9	32	7.1	9.4	136.5	14	.07	.006	20.5
4752	2.5	9.4	392.4	797	4.9	.7	<.2	1144	.81	108	14.8	<.1	36.4	34	11.2	7.9	109.7	12	.07	.006	23.1
4753	5.1	8.9	729.3	704	10.1	1.2	.3	764	1.01	121	44.2	<.1	40.2	39	9.8	14.0	184.1	10	.12	.010	23.1
4754	353.7	21.5	229.9	131	2.8	.6	.8	557	1.55	206	39.1	<.1	30.8	46	1.8	8.4	73.6	9	.21	.011	17.7
4755	198.7	13.5	59.0	12	.5	1.0	.9	340	1.20	8	25.9	<.1	29.6	31	<.1	3.5	30.7	4	.22	.005	17.4
4756	22.4	8.1	33.0	19	.1	.9	.7	349	1.11	8	28.2	<.1	33.9	38	.1	1.3	7.7	5	.25	.006	21.1
4757	3.2	5.3	31.4	11	<.1	.7	.3	402	.75	8	12.3	<.1	37.4	40	.1	.7	3.8	6	.30	.006	26.0
4758	2.8	3.5	30.0	17	<.1	1.0	.3	450	.77	8	15.1	<.1	41.0	48	.1	.5	2.5	6	.40	.007	26.0
4759	9.6	8.2	33.9	16	<.1	1.3	.6	413	.95	9	18.5	<.1	35.6	42	.1	.9	5.0	7	.33	.007	22.0
RE 4759	6 0	6.9	32.1	15	<.1	1.0	.5	412	.93	8	17.7	<.1	34.1	43	.1	.9	4.9	6	.32	.006	21.6
RRE 4759	7.2	5.9	31.8	14	<.1	.8	.4	405	.93	9	17.6	<.1	33.4	42	.1	.8	5.2	6	.31	.006	23.4
4760	13.2	4.1	28.0	16	<.1	1.2	.4	453	.78	9	14.8	<.1	34.6	57	.2	.6	3.0	7	.37	.009	24.7
4761	26.3	3.9	26.9	19	<.1	1.1	.5	493	.97	9	16.3	<.1	35.8	57	<.1	.5	1.9	8	.41	.008	23.6
4762	247.0	3.5	15.7	30	.1	.8	.5	281	.69	4	12.8	<.1	30.7	56	.1	.3	3.5	10	.22	.013	31.2
4763	424.3	3.2	24.4	73	<.1	1.2	.8	680	.94	6	14.2	<.1	33.0	53	.2	.3	1.0	12	.21	.012	32.8
4764	132.6	2.2	13.6	26	<.1	1.1	.7	403	.78	5	10.6	<.1	30.8	48	<.1	.3	.4	10	.30	.012	30.7
STANDARD DST6	12.5	130.1	35.6	177	.3	30.3	13.3	965	4.08	24	7.7	<.1	7.1	311	5.8	5.3	4.8	110	2.30	.096	25.1

SAMPLE#	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	11.9	.62	1045	.309	7.89	2.709	3.07	1.0	10.4	41	1.6	13.5	19.6	1.4	3	5	42.9	<.1	99.8	.7	-
4733	3.7	.05	84	.053	6.13	2.582	3.77	102.5	38.5	37	10.7	13.1	36.2	3.6	4	3	19.9	.3	191.9	1.8	6.28
4734	4.3	.06	86	.049	6.45	2.500	3.95	113.8	34.0	37	12.2	12.7	33.4	3.5	3	3	23.1	.4	213.9	1.4	5.94
4735	3.1	.06	80	.053	6.29	1.931	3.84	77.0	31.0	37	9.2	12.7	39.7	3.7	3	3	38.3	.2	182.9	1.3	5.41
4736	3.2	.07	65	.058	6.55	2.239	4.11	67.2	32.8	38	8.7	14.5	49.2	4.4	3	4	28.4	.1	183.2	1 4	4.74
4737	3.6	.11	54	.058	6.32	1.920	3.33	112.6	42.1	39	26.9	13.7	44.5	4.1	5	3	47.8	.6	197.6	1 9	5.82
4738	3.5	.08	85	.050	6.44	1.934	3.64	>200	32.4	36	10.8	15.8	45.6	4.3	4	3	49.3	.2	194.7	1.4	4.23
4739	4.7	.06	116	.049	6.25	2.414	3.74	90.5	28.3	36	10.3	13.0	39.3	3.8	4	3	31.7	.1	203.1	1.1	2.44
4740	5.0	.06	114	.057	6.40	2.479	3.80	61.5	29.7	37	11.2	13.8	44.4	3.9	4	3	26.5	.1	187.1	1.4	6.47
4741	5.4	.05	110	.056	6.18	2.403	3.93	38.2	39.1	36	7.2	13.1	43.8	3.7	5	3	40.5	.1	213.6	1.6	5.87
4742	3.9	.06	110	.048	5.73	2.363	3.85	100.7	46.9	34	8.9	10.9	39.2	3.3	4	3	31.3	.1	223.1	2.2	6.48
4743	5.4	.11	202	.062	6.35	1.948	4.01	196.9	50.3	45	18.3	13.7	38.5	3.1	4	4	67.8	.3	262.0	2.4	6.24
4744	4.7	.08	158	.056	6.21	2.258	3.83	187.5	44.8	41	19.1	13.5	39.1	3.0	4	3	37.8	.3	234.7	2.0	6 68
4745	3.9	.08	127	.045	6.69	1.744	4.32	129.3	48.5	37	34.7	13.1	34.9	2.9	4	4	61.4	.4	290.2	2.1	6.08
4746	3.1	.12	155	.068	8.25	1.782	5.21	80.4	59.3	45	64.5	19.1	52.1	4.1	6	4	68.1	.4	382.4	2.5	5.92
4747	3.4	.06	123	.050	6.29	2.181	3.94	89.1	44.9	38	12.8	10.8	35.3	2.9	4	3	51.1	.2	243.1	2.2	6.45
4748	2.9	.07	193	.040	8.34	1.192	6.76	>200	56.0	38	46.4	14.3	52.3	3.0	4	2	55.9	.4	466.5	2.5	6.55
4749	2.5	.06	165	.050	7.33	2.006	5.28	>200	60.6	37	37.8	15.9	33.7	3.0	3	2	52.5	.2	353.8	2.5	4.92
4750	4.0	.04	143	.044	6.40	2.145	4.44	>200	46.7	33	14.6	12.6	33.7	3.0	3	2	39.4	.2	295.8	1.9	6.87
4751	4.6	.08	187	.048	7.85	1.773	5.95	>200	45.0	37	73.0	10.0	26.5	3.0	3	2	35.5	.4	438.6	1.9	7.16
4752	2.3	.06	246	.039	8.33	1.631	6.99	>200	49.1	41	62.5	9.1	21.9	2.6	2	1	22.5	.4	524.7	2.0	6.38
4753	2.4	.06	221	.036	7.57	1.834	5.95	145.1	59.4	42	37.8	10.0	30.8	2.4	3	2	28.8	.5	417.3	2.2	6.82
4754	6.1	.08	153	.026	6.16	1.444	5.04	>200	39.7	33	23.4	10.8	23.2	1.8	3	3	34.2	1.0	348.1	1.6	6.26
4755	4.7	.05	109	.028	5.62	1.945	3.70	>200	41.2	31	6.7	10.7	25.1	1.9	3	2	29.3	.7	228.6	1.7	6.57
4756	6.8	.06	112	.041	5.78	2.162	3.69	182.3	51.3	37	5.5	11.1	30.3	2.4	4	3	50.8	.3	225.4	2.1	7.30
4757	3.6	.06	121	.050	6.58	2.466	3.98	147.9	45.7	46	6.3	10.7	35.3	2.9	4	3	49.6	.2	252.9	2.0	6.27
4758	7.6	.07	123	.060	6.46	2.580	3.80	31.4	54.5	44	3.5	10.6	39.6	3.7	5	3	48.7	.1	222.5	2.1	6.76
4759	4.2	.07	120	.052	6.09	2.398	3.87	47.4	48.9	40	5.1	10.6	39.8	3.2	5	3	51.9	.2	221.7	2.1	7.02
RE 4759	4.0	.07	123	.052	6.19	2.329	3.75	48.7	47.2	37	4.8	10.7	37.9	3.3	4	3	52.9	.2	221.2	2.0	-
RRE 4759	4.6	.07	119	.054	6.00	2.363	3.62	58.3	47.3	40	4.9	10.4	39.5	3.2	4	3	52.5	.2	217.8	2.1	-
4760	6.2	.08	166	.063	6.23	2.371	3.55	38.5	47.6	41	4.5	13.3	42.5	3.2	4	3	54.5	.1	207.2	2.0	6.35
4761	4.8	.09	155	.063	6.41	2.713	3.82	50.4	49.9	41	3.7	13.8	39.4	3.2	4	3	25.9	.1	229.1	2.0	7.99
4762	5.6	.08	317	.073	6.40	2.310	3.82	12.1	36.1	52	6.6	9.1	22.1	1.8	3	2	20.6	.1	159.3	1.3	7.20
4763	5.5	.09	287	.075	6.28	2.299	3.89	>200	31.2	57	16.8	10.1	25.9	2.0	3	2	29.6	.3	201 6	1.1	6.56
4764	6.4	.08	277	.071	6.40	2.232	3.52	21.5	30.2	53	5.5	9.4	22.8	1.8	2	2	15.8	.2	157.4	1.1	6.48
STANDARD DST6	231.2	1.00	686	.409	7.02	1.648	1.38	7.7	59.5	52	6.2	15.3	8.2	.6	3	10	24.8	<.1	56.6	1.8	-

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

FA

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	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	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	kg
G-1	.4	27.3	24.9	63	<.1	3.7	5.9	776	2.66	4	5.1	<.1	9.6	821	<.1	.1	.2	63	2.82	.097	29.9	14.6	.69	1081	.325	8.53	2.782	3.18	1.3	9.0	59	1.7	16.3	21.8	1.6	3	6	44.2	<.1	135.7	.7	-
4765	156.9	7.1	19.7	18	<.1	1.0	.8	416	.82	5	12.6	<.1	39.8	58	<.1	.3	1.9	11	.34	.014	35.2	6.4	.11	308	.079	6.61	2.442	4.18	9.9	33.1	61	6.1	11.5	25.2	2.2	4	3	21.2	.1	165.1	1.6	6.91
4766	321.6	14.2	18.9	19	<.1	.9	.6	390	.77	6	12.4	<.1	42.2	52	<.1	.3	.9	2	.27	.013	33.6	5.3	.08	265	.081	6.80	2.462	4.58	9.2	36.6	58	6.9	11.2	27.0	2.1	3	3	24.0	.2	180.1	1.6	5.92
4767	442.8	9.5	27.8	34	<.1	.9	.7	459	.80	6	6.2	<.1	38.8	54	.4	.3	.2	1	.38	.013	33.0	5.0	.10	289	.078	6.77	2.474	4.10	6.3	34.9	57	4.1	12.0	30.3	2.2	3	3	18.3	.1	164.0	1.5	6.02
4768	161.2	6.1	16.9	17	<.1	.7	.6	405	.70	5	10.3	<.1	39.2	41	<.1	.3	.2	<1	.32	.010	30.1	4.3	.09	193	.068	6.68	2.509	4.15	7.1	36.5	53	5.6	11.0	25.7	2.1	4	3	20.9	.1	171.0	1.7	6.12
4769	129.0	8.7	16.7	13	<.1	.8	.5	335	.67	5	13.8	<.1	40.8	43	<.1	.3	.6	<1	.35	.008	28.1	3.7	.08	199	.069	6.88	2.664	4.39	15.7	38.0	50	5.3	10.1	26.0	2.2	4	3	16.6	.2	191.1	1.8	6.57
4770	110.2	5.8	19.2	16	<.1	.6	.4	354	.65	5	11.7	<.1	41.5	39	<.1	.3	.6	3	.32	.009	28.8	6.0	.08	191	.065	6.68	2.542	4.31	8.3	36.8	50	8.5	11.3	25.4	2.2	4	3	17.8	.2	206.8	1.8	5.82
4771	112.6	6.9	39.4	61	.2	.8	.4	578	.74	6	11.6	<.1	39.9	40	.6	.3	4.5	9	.39	.008	28.5	6.1	.08	196	.065	6.40	2.382	4.26	58.9	36.5	50	14.1	10.8	24.7	2.1	4	3	25.0	.2	224.7	1.7	5.33
4772	117.8	8.0	19.2	18	<.1	.9	.5	452	.76	6	12.7	<.1	38.5	45	.1	.3	1.2	3	.41	.009	28.4	3.6	.09	196	.065	6.62	2.630	4.22	51.7	37.7	49	9.4	10.7	24.8	2.1	3	3	17.2	.3	198.0	1.9	5.24
4773	113.5	6.4	18.3	12	<.1	1.5	.5	366	.67	6	11.8	<.1	39.2	50	<.1	.3	.7	3	.46	.009	28.3	7.4	.09	206	.071	6.55	2.670	4.28	7.6	38.8	49	2.4	10.6	27.8	2.2	4	3	14.1	.1	167.7	2.0	6.23
4774	76.7	3.7	19.7	13	<.1	.8	.5	308	.65	6	10.3	<.1	39.0	53	<.1	.2	2.1	2	.39	.009	28.7	3.5	.10	213	.071	6.62	2.705	4.53	12.3	36.2	50	2.0	10.3	27.7	2.1	4	3	13.6	.1	161.3	1.7	6.02
RE 4774	75.1	3.8	20.7	11	<.1	.8	.5	299	.63	5	9.9	<.1	39.7	51	<.1	.2	2.7	6	.38	.010	29.3	4.1	.10	216	.065	6.41	2.624	4.66	9.0	34.4	53	2.0	10.2	25.2	2.0	4	3	13.5	.1	156.0	1.6	-
RRE 4774	68.0	6.0	22.2	11	<.1	1.2	.6	310	.67	5	10.1	<.1	38.3	51	<.1	.3	4.2	8	.39	.009	27.2	6.9	.10	213	.068	6.67	2.729	4.54	7.9	35.5	48	2.4	10.1	27.3	2.1	4	3	14.6	.1	155.9	1.8	-
4775	40.3	5.1	18.9	11	<.1	.9	.4	321	.63	5	9.6	<.1	35.7	43	<.1	.3	1.1	4	.33	.008	25.3	5.9	.08	175	.057	6.30	2.438	4.18	29.7	30.6	45	3.7	8.8	21.9	1.8	3	3	12.6	.1	150.3	1.5	5.82
4776	43.6	5.2	31.9	33	.1	.7	.5	566	.77	6	12.0	<.1	37.0	48	.3	.4	3.6	1	.37	.010	27.3	4.1	.11	139	.071	6.51	1.734	4.27	>200	37.1	50	6.4	9.3	25.6	2.1	4	3	28.0	.2	191.4	1.9	6.58
4777	62.3	8.1	26.4	107	.5	.7	.5	230	.77	6	13.1	<.1	38.6	39	1.5	.4	14.4	3	.13	.007	22.4	2.4	.09	144	.059	6.52	1.391	4.46	104.9	35.1	40	19.5	8.1	24.2	1.8	4	3	40.6	.4	251.4	1.7	6.44
4778	68.5	3.4	19.2	20	.1	.6	.6	285	.68	6	12.6	<.1	35.6	48	<.1	.4	5.2	<1	.19	.008	24.7	3.1	.07	154	.069	6.12	2.046	4.22	45.3	36.7	43	10.3	8.5	26.1	2.2	3	3	17.8	.2	190.1	1.6	5.72
4779	70.6	2.0	19.3	15	<.1	.8	.4	261	.68	7	14.5	<.1	39.3	39	<.1	.4	4.9	<1	.25	.009	27.1	2.9	.06	173	.073	6.59	2.449	4.34	24.1	32.9	47	5.0	10.8	30.7	2.4	4	3	16.9	.1	195.0	1.5	5.47
4780	38.7	4.1	21.3	15	.1	.7	.5	275	.68	5	12.1	<.1	35.5	40	.1	.2	4.8	2	.22	.008	23.5	4.5	.06	144	.061	6.49	2.519	3.97	30.2	31.3	42	6.0	9.5	23.6	2.1	3	3	15.6	.1	167.3	1.5	5.45
4781	41.5	2.7	20.0	30	<.1	.5	.4	349	.60	5	12.5	<.1	36.6	41	.3	.3	2.9	12	.24	.008	28.0	6.3	.05	160	.063	6.41	2.491	4.05	27.5	30.7	48	6.2	9.9	25.5	2.1	3	3	15.0	.1	167.5	1.4	6.74
4782	61.6	2.4	19.4	31	<.1	.6	.4	198	.55	5	15.9	<.1	39.7	37	<.1	.4	4.2	8	.20	.007	27.6	3.1	.06	158	.063	6.49	2.337	4.66	22.6	33.8	47	8.0	9.3	26.0	2.2	4	3	14.5	.2	196.6	1.6	5.70
4783	57.6	2.4	22.2	21	<.1	.9	.4	226	.59	6	16.8	<.1	40.1	36	.1	.7	5.3	4	.18	.008	28.2	2.6	.06	151	.067	6.57	2.299	4.49	14.1	32.3	51	7.6	10.9	27.5	2.3	4	3	16.0	.2	174.5	1.5	4.90
4784	64.0	2.1	22.5	14	<.1	.7	.4	315	.70	7	16.1	<.1	40.7	38	<.1	.5	11.5	2	.20	.007	26.1	4.0	.06	132	.064	6.57	2.398	4.73	49.6	34.2	47	7.8	11.3	28.6	2.5	4	3	18.3	.2	185.4	1.6	6.33
4785	51.1	2.3	20.9	17	.1	.7	.4	423	1.08	6	13.9	<.1	38.0	30	.1	.4	6.8	4	.23	.006	24.9	5.0	.06	132	.056	6.46	2.426	4.16	54.4	33.1	43	10.5	10.6	28.8	2.6	4	3	18.3	.6	184.7	1.6	6.12
4786	53.7	2.1	23.9	72	.1	.5	.3	137	.50	6	14.9	<.1	39.9	31	.9	.5	11.4	1	.21	.006	25.8	2.1	.05	119	.059	6.38	2.259	4.10	49.9	32.7	43	18.0	9.6	26.9	2.4	4	3	20.6	.2	189.9	1.5	5.72
4787	34.4	2.9	24.5	42	<.1	.6	.3	212	.49	7	18.0	<.1	38.4	29	.4	.4	9.4	<1	.23	.006	23.6	2.1	.04	124	.061	6.74	2.642	3.95	27.8	32.3	40	4.7	10.8	32.6	2.9	4	3	13.1	.1	171.3	1.7	4.36
4795	31.2	2.1	28.8	32	.1	.8	.6	490	1.43	8	15.7	<.1	32.8	41	.3	1.4	23.1	3	.28	.010	22.2	5.0	.08	162	.049	6.04	1.904	4.20	87.1	36.7	37	32.9	9.0	25.4	1.7	15	6	57.4	.6	288.1	1.7	7.04
4796	12.0	2.1	33.0	25	.1	1.1	.6	426	1.24	10	21.6	<.1	34.5	44	.3	1.0	26.2	<1	.27	.010	21.0	2.9	.07	172	.049	6.42	2.116	4.25	75.0	37.1	36	26.8	9.9	29.2	2.3	9	4	61.2	.6	275.7	1.8	6.80
4797	12.2	1.7	36.1	21	.1	.6	.5	435	1.28	7	20.3	<.1	32.0	36	.3	1.1	35.0	6	.26	.010	21.4	5.4	.06	168	.045	6.28	1.948	4.29	103.3	34.4	36	28.3	9.4	25.7	2.1	10	4	47.9	.6	273.8	1.7	6.89
4798	8.3	1.5	38.7	22	.2	.7	.5	423	1.11	8	15.2	<.1	32.6	45	.4	1.6	55.8	8	.21	.010	21.6	4.1	.06	164	.050	6.22	1.987	4.37	158.5	38.6	37	21.2	11.1	29.2	2.3	20	4	36.0	.4	262.8	1.8	6.79
4799	28.5	1.8	51.1	171	.2	.5	.6	825	1.14	13	17.2	<.1	33.7	43	3.1	2.0	36.3	3	.34	.015	24.3	3.9	.09	195	.047	6.91	2.013	4.99	>200	36.2	40	55.4	12.5	38.6	2.5	17	6	57.5	.5	349.8	1.9	6.86
4800	17.8	2.0	47.9	22	.4	.6	.7	448	1.62	11	30.1	<.1	29.9	43	.4	2.3	49.2	4	.23	.010	20.1	4.4	.08	190	.045	6.32	1.871	4.57	49.3	37.6	36	34.9	8.4	25.4	1.9	38	5	45.8	1.0	296.1	2.0	5.71
4801	25.1	1.9	37.0	125	.1	.8	.6	486	1.33	12	12.0	<.1	29.9	76	2.3	2.1	28.2	1	.35	.010	20.7	2.9	.09	151	.056	6.18	1.442	4.11	72.4	45.7	36	23.9	9.1	34.6	2.6	28	4	32.1	.6	249.8	2.3	6.95
4802	21.0	3.5	46.9	28	.2	.6	.7	496	1.19	10	9.5	<.1	32.1	79	.4	1.8	62.8	3	.49	.010	22.2	2.0	.10	173	.059	6.27	1.610	4.29	183.7	46.5	39	22.9	9.7	35.9	2.8	12	4	25.1	.5	249.3	2.2	5.98
4803	37.7	4.0	51.9	52	.3	.5	.3	393	.93	11	10.9	<.1	33.5	79	.8	2.3	39.9	4	.52	.010	22.6	1.7	.11	194	.058	6.33	1.677	4.61	>200	43.2	40	27.9	10.4	35.8	3.0	14	4	27.5	.4	286.2	2.3	6.89
STANDARD DST6	12.3	126.7	34.6	175	.3	30.3	13.3	966	4.08	24	7.3	<.1	7.0	305	5.9	5.3	4.6	114	2.30	.099	25.2	226.3	.99	681	.402	7.01	1.627	1.40	7.7	51.1	53	6.2	14.9	8.2	.7	3	11	25.5	<.1	58.3	1.8	-

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

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 %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	.6	2.3	23.3	63	<.1	3.8	4.9	781	2.49	4	3.8	<.1	7.6	774	.1	.1	.4	54	2.79	.089	25.2	14.5	.63	1069	.316	8.14	2.753	3.00	1.6	8.7	50	1.5	14.3	21.2	1.6	3	5	39.5	<.1	105.6	.8	-
4804	11.4	4.4	34.3	21	<.1	.9	.4	426	1.01	10	10.4	<.1	36.3	86	.4	1.8	16.3	8	.54	.008	24.9	4.5	.11	188	.057	6.35	1.300	3.90	143.8	45.3	42	13.8	10.9	38.5	3.4	10	4	75.3	.3	254.0	2.5	6.27
4805	14.2	13.6	29.9	24	.1	2.8	2.6	513	1.08	17	8.3	<.1	33.8	246	.2	1.8	3.4	22	1.01	.021	21.7	5.8	.32	168	.090	6.52	.091	2.91	25.1	38.7	38	3.2	13.7	39.5	3.3	11	4	162.1	.1	194.6	1.9	6.76
4806	61.2	55.9	17.8	135	.2	25.4	11.8	719	2.91	21	7.7	<.1	14.7	535	.6	3.8	.4	144	4.45	.082	16.2	57.7	1.21	470	.287	6.72	.544	2.63	38.7	26.4	28	1.4	14.0	22.7	1.7	14	12	190.5	.8	147.8	1.4	6.42
4807	6.5	197.8	5.7	114	.4	76.9	36.5	848	6.99	2	3.1	<.1	2.3	631	.6	.9	1.2	227	7.33	.134	8.5	150.7	2.47	36	.469	6.34	1.364	1.91	77.8	16.0	18	1.8	14.5	15.0	.3	8	26	78.8	3.2	111.4	.7	5.38
4808	12.2	185.7	6.5	137	.5	96.4	33.2	769	6.38	<1	3.1	<.1	2.2	638	.7	.7	1.7	332	4.27	.152	11.0	157.2	1.99	45	.512	7.65	2.376	2.02	42.8	21.7	21	1.8	17.2	3.7	.3	4	21	58.6	2.8	98.7	1.0	3.65
4809	29.4	151.2	10.6	196	.5	172.2	33.9	805	6.23	1	5.3	<.1	4.1	600	1.8	1.2	1.0	388	4.41	.152	10.9	213.6	2.53	59	.481	7.29	2.198	1.71	6.7	26.9	21	2.0	18.6	8.6	1.0	3	19	50.8	2.5	82.6	1.2	5.41
4810	27.3	171.1	10.7	185	.4	217.7	40.6	990	6.06	3	7.0	<.1	5.3	577	.8	1.4	1.4	412	4.09	.164	12.1	221.8	2.19	93	.493	7.51	2.321	1.37	44.2	36.9	22	2.7	15.6	16.6	1.5	4	18	54.2	2.6	82.6	1.4	4.44
4811	20.7	157.0	7.4	219	.5	201.2	38.3	1054	6.48	6	4.8	<.1	4.1	624	.9	1.5	1.1	419	4.20	.163	11.2	211.9	2.37	51	.503	7.67	2.169	1.43	21.4	38.8	21	1.7	17.5	8.4	.6	3	19	55.8	2.4	70.4	1.2	4.71
4812	17.3	129.8	7.4	332	.3	115.5	29.8	986	6.43	10	3.5	<.1	3.0	669	2.2	1.4	.5	376	4.58	.147	9.7	166.8	2.41	64	.476	7.59	2.631	1.94	7.6	26.1	19	2.1	18.0	6.3	.5	2	19	69.8	1.8	83.3	1.1	6.31
4813	17.1	96.8	5.0	311	.3	125.9	30.3	1386	6.30	10	3.2	<.1	3.2	739	1.5	2.3	.4	319	6.99	.137	9.0	169.2	3.25	59	.456	6.81	2.038	1.63	30.8	27.0	18	2.4	16.4	6.4	.9	3	18	70.8	1.4	80.4	1.1	6.65
4814	18.5	151.3	6.1	396	.5	199.6	39.8	1047	7.39	1	3.7	<.1	3.0	744	4.7	1.1	.9	408	6.52	.163	9.7	221.2	3.83	37	.496	7.30	2.137	1.73	16.4	28.9	19	2.1	18.0	5.2	.4	2	19	59.3	1.9	79.8	1.1	5.93
4815	19.6	141.9	8.2	350	.5	190.5	37.1	1111	7.12	4	3.8	<.1	2.9	771	4.5	1.9	.4	418	7.97	.159	11.0	207.1	3.68	85	.501	7.19	2.102	1.68	10.3	30.7	20	1.8	18.4	5.1	.4	2	20	42.4	1.8	68.5	1.3	7.59
4816	3.7	103.0	2.8	214	.3	146.5	42.4	1367	7.17	3	1.5	<.1	1.4	745	.7	1.0	.4	266	12.13	.155	8.1	334.7	4.89	215	.545	6.09	.860	1.23	4.2	16.6	17	3.9	14.8	3.4	.2	1	33	88.4	1.2	82.5	.8	8.33
4817	4.2	99.6	2.9	276	.3	161.3	40.1	1328	7.29	11	1.8	<.1	1.5	751	1.2	1.1	.4	300	9.41	.157	8.5	300.3	4.55	174	.527	6.57	1.360	1.42	4.6	20.4	17	1.5	14.6	3.3	.2	1	30	64.6	1.1	69.1	.8	6.98
4818	14.9	113.8	5.3	292	.4	122.7	31.9	1023	7.03	14	2.6	<.1	2.1	578	1.5	1.4	.3	342	6.21	.163	10.2	168.8	2.86	50	.507	8.18	2.293	2.04	2.7	24.7	20	1.1	16.7	3.6	.2	1	20	52.1	1.8	74.2	1.0	6.64
4819	26.9	134.1	12.0	232	.3	19.2	23.5	1815	5.18	3	3.4	<.1	4.7	439	.8	1.7	2.1	217	3.61	.193	12.9	24.6	1.93	164	.383	8.44	3.126	2.39	28.7	15.9	25	5.5	15.6	8.5	.5	5	10	57.0	1.3	126.9	.7	6.73
4820	12.5	166.8	19.6	168	.4	18.1	19.3	2470	5.27	7	2.6	<.1	3.3	502	.4	2.3	1.6	210	4.43	.202	13.7	25.0	1.84	272	.375	8.74	3.007	2.13	82.1	16.3	25	18.2	15.5	15.9	.4	6	10	101.7	1.6	163.4	.7	7.34
RE 4820	12.9	167.8	20.4	173	.5	20.0	21.1	2419	5.24	8	2.7	<.1	3.7	538	.4	2.2	1.8	211	4.47	.208	14.8	28.4	1.86	738	.394	8.79	3.013	2.23	86.1	17.5	27	17.4	16.9	16.7	.3	8	10	108.6	1.6	174.7	.7	-
RRE 4820	12.1	169.4	20.1	163	.4	19.4	19.6	2530	5.33	9	2.4	<.1	3.2	503	.3	2.2	1.8	212	4.36	.201	13.2	25.9	1.83	819	.375	8.57	3.012	2.11	85.7	16.4	24	17.3	15.7	16.6	.3	8	9	105.3	1.6	160.3	.6	-
4821	7.4	165.0	11.6	193	.2	13.4	20.3	1972	5.04	5	3.8	<.1	3.0	481	.6	1.4	.3	189	3.52	.190	13.2	22.1	1.71	221	.356	9.62	3.258	2.39	110.3	14.6	25	4.3	16.1	17.2	.3	8	7	89.8	1.3	94.2	.5	6.95
4822	23.1	195.3	14.7	182	.5	22.3	21.9	2000	6.23	7	5.1	<.1	2.8	554	.9	2.4	3.2	238	4.30	.164	10.4	41.3	1.78	37	.415	8.67	1.884	3.30	80.7	24.4	21	9.6	14.9	16.9	.3	7	12	98.0	2.7	195.1	1.1	5.94
4823	9.7	167.3	10.7	311	.3	16.6	19.4	2189	5.87	3	3.3	<.1	2.9	610	1.4	1.0	2.1	229	4.16	.214	12.6	36.5	2.08	313	.402	8.81	3.384	2.03	90.8	15.8	24	7.2	14.5	9.5	.2	7	14	70.6	1.9	153.5	.7	7.02
4824	9.6	199.3	9.8	226	.3	22.0	24.9	1762	6.55	7	2.1	<.1	2.6	518	1.0	1.3	1.2	262	3.72	.202	11.9	28.5	2.01	131	.436	9.26	3.264	2.07	134.0	16.6	23	5.7	15.5	32.9	.2	9	12	86.8	2.2	108.3	.7	7.75
4825	15.0	146.2	7.6	342	.4	47.8	18.2	1045	5.45	5	2.8	<.1	2.4	522	3.4	.8	.1	323	5.06	.166	11.5	47.8	1.86	113	.382	8.10	2.455	2.71	16.3	25.9	20	1.0	15.2	7.3	.2	10	13	295.9	1.5	107.8	1.1	6.53
4826	10.5	128.1	6.4	178	.2	36.7	24.2	1448	5.40	6	2.0	<.1	2.1	507	.6	.8	.9	227	6.33	.179	11.2	53.5	1.89	410	.410	7.69	1.798	2.64	27.2	20.8	21	2.8	15.3	9.8	.2	11	16	303.2	.9	126.4	.7	7.16
4827	14.3	138.9	9.4	313	.3	56.7	21.6	1149	5.65	12	5.6	<.1	2.3	696	2.1	1.4	1.0	312	5.13	.163	10.8	64.1	2.07	216	.400	7.46	2.273	3.33	41.8	27.0	20	7.1	15.5	15.9	.3	10	14	157.5	1.4	157.6	1.0	5.93
4828	8.7	116.6	5.7	341	.2	128.3	32.1	1351	6.41	22	4.0	<.1	1.4	922	2.0	3.0	.4	294	6.96	.145	8.9	237.1	2.95	186	.555	6.56	1.367	2.89	83.3	19.3	17	3.4	14.9	34.7	.3	20	25	192.0	1.0	171.3	.8	6.26
4829	9.2	109.5	6.0	369	.4	122.2	30.0	953	6.47	16	5.1	<.1	1.6	635	3.0	1.7	.2	328	6.75	.149	9.0	214.3	2.77	150	.489	6.85	2.115	1.59	50.4	21.0	16	2.1	15.5	15.5	.2	13	21	138.0	1.3	79.5	.9	3.75
4830	12.6	15.9	27.6	58	.9	6.7	2.0	334	1.15	10	10.3	<.1	32.8	73	.6	1.7	.5	27	.49	.015	17.2	10.1	.29	155	.087	6.56	1.848	3.79	18.8	43.5	33	41.5	13.2	24.4	2.0	3	4	31.0	.2	244.6	1.9	1.01
4831	23.1	8.3	19.5	13	.1	1.6	.9	29	.52	4	6.8	<.1	25.9	53	<.1	.9	1.4	7	.24	.003	14.7	2.7	.07	220	.051	6.41	2.242	3.86	12.3	24.8	23	3.2	5.9	14.5	1.0	2	1	33.5	.2	171.4	1.3	1.03
4832	59.0	16.1	22.5	68	.2	3.6	2.5	1148	2.15	7	14.4	<.1	24.1	117	.4	1.4	7.7	25	.53	.032	34.4	8.4	.34	420	.144	7.35	1.680	3.26	33.3	36.8	53	17.8	16.1	28.3	1.3	5	5	71.1	.4	196.4	1.9	4.91
4833	855.3	68.6	17.1	125	.1	8.4	10.9	1416	3.29	10	8.4	<.1	17.2	215	<.1	2.0	3.4	94	2.09	.099	39.6	14.9	.76	267	.274	7.95	2.341	3.49	47.0	32.3	63	8.6	15.7	31.1	1.6	5	8	77.5	1.0	216.3	1.2	6.23
4834	214.5	23.3	160.3	371	1.6	4.6	3.0	1054	2.47	24	8.4	<.1	16.9	109	6.5	13.7	362.1	33	.66	.047	36.9	9.4	.33	83	.170	6.93	1.203	4.16	>200	28.1	63	71.0	13.9	29.1	1.3	4	3	72.4	1.0	260.2	1.3	6.67
4835	166.0	15.0	130.3	119	1.1	2.2	2.4	1145	1.93	14	7.7	<.1	20.5	141	1.2	10.2	143.2	30	1.05	.040	37.7	8.9	.33	634	.152	7.46	2.304	3.89	>200	23.5	59	63.9	11.9	22.8	1.4	4	4	78.8	.6	242.5	1.1	6.46
STANDARD DST6	12.4	129.7	35.2	178	.4	30.1	13.2	962	4.07	23	7.6	<.1	7.0	304	6.0	5.3	4.8	110	2.29	.096	25.2	226.4	1.00	675	.409	7.00	1.610	1.38	7.4	51.3	50	6.2	14.7	8.0	.6	3	10	24.8	<.1	55.6	1.7	-

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

FA

ACME ANALYTICAL

Newmac Resources Inc. FILE # A601112

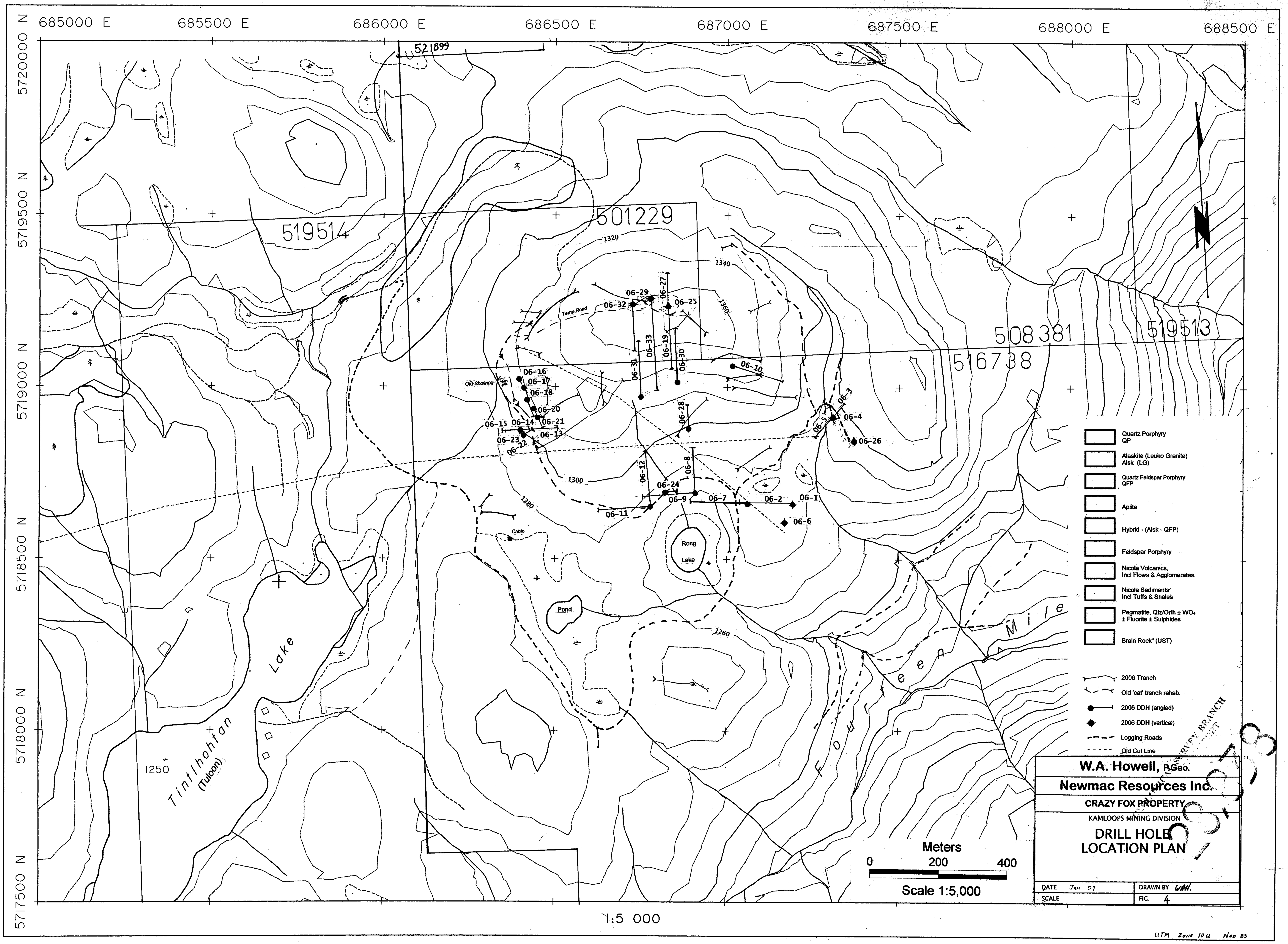
ACME ANALYTICAL

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 %
G-1	1.8	3.0	23.5	71	<.1	4.2	6.1	841	2.76	5	3.8	<.1	7.6	786	.1	.3	2.9	66	2.94	.089
4836	85.7	23.9	72.5	122	1.3	3.0	3.2	1053	2.47	27	18.0	<.1	27.3	108	1.1	6.6	58.3	52	.85	.044
4837	141.4	10.5	81.5	25	1.0	.5	.5	472	1.27	7	5.1	<.1	37.3	52	.2	3.7	103.0	4	.30	.008
4838	139.8	6.1	31.3	24	.2	.7	.6	454	1.07	5	5.8	<.1	31.0	71	<.1	1.3	14.3	2	.35	.012
4839	28.9	2.0	24.9	22	<.1	.7	.4	370	.90	4	4.6	<.1	30.2	46	.1	.4	1.1	<1	.48	.008
4840	138.4	2.3	34.5	26	<.1	1.2	.9	658	1.83	7	9.8	<.1	45.9	55	<.1	.8	5.5	10	.41	.016
4841	84.4	10.9	22.9	61	.1	5.8	2.1	999	2.61	8	7.9	<.1	36.8	83	.1	1.5	7.7	38	.79	.033
STANDARD DST6	12.6	129.3	35.2	176	.3	30.6	13.5	964	4.08	24	7.6	<.1	7.0	312	5.9	5.4	4.8	114	2.29	.099

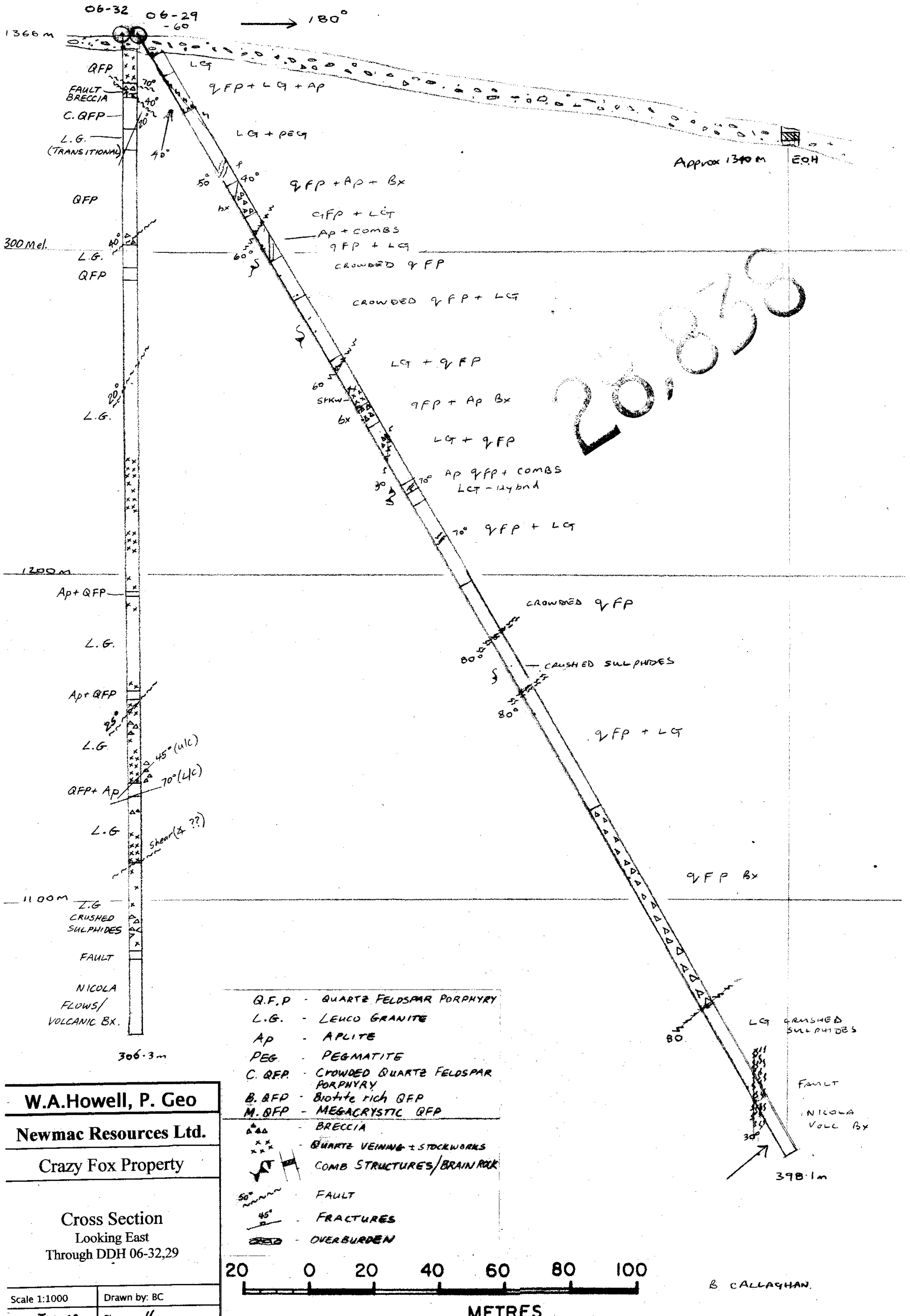
SAMPLE#	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm	Sample kg
G-1	24.6	13.7	.70	1102	.324	8.69	2.684	3.15	6.9	8.7	50	1.9	13.5	21.2	1.6	3	6	45.7	<.1	121.0	.7	-
4836	47.1	9.8	.37	317	.172	7.20	1.681	3.87	>200	28.3	76	88.4	11.9	27.3	1.5	5	6	91.0	.9	264.1	1.3	7.05
4837	83.3	3.5	.08	243	.092	6.85	2.168	3.94	74.0	24.6	139	20.9	7.4	17.5	.7	2	2	38.8	.4	174.4	1.0	5.74
4838	75.2	2.7	.11	376	.101	6.96	2.449	4.11	76.2	25.1	122	11.2	7.9	17.4	.6	3	2	54.5	.3	172.1	1.0	6.14
4839	65.8	2.7	.08	177	.081	7.08	2.602	3.98	18.3	29.7	107	3.8	9.8	19.8	1.2	2	2	35.0	.1	138.1	1.3	6.93
4840	152.7	8.8	.12	135	.141	7.15	2.671	3.77	56.5	46.9	255	23.6	14.0	30.2	1.7	4	4	62.9	.3	176.3	1.8	6.17
4841	101.4	12.6	.25	345	.183	7.34	2.909	3.45	43.1	41.2	173	24.7	16.3	30.3	1.9	3	5	50.0	.5	173.7	1.7	6.78
STANDARD DST6	24.6	225.5	1.00	686	.414	6.98	1.635	1.40	7.7	54.6	52	6.4	13.7	8.3	.6	3	11	25.9	<.1	53.8	1.8	-

Sample type: DRILL CORE R150.

FA



I:\temp\5k_plot.dgn Feb. 14, 2006 10:36:03



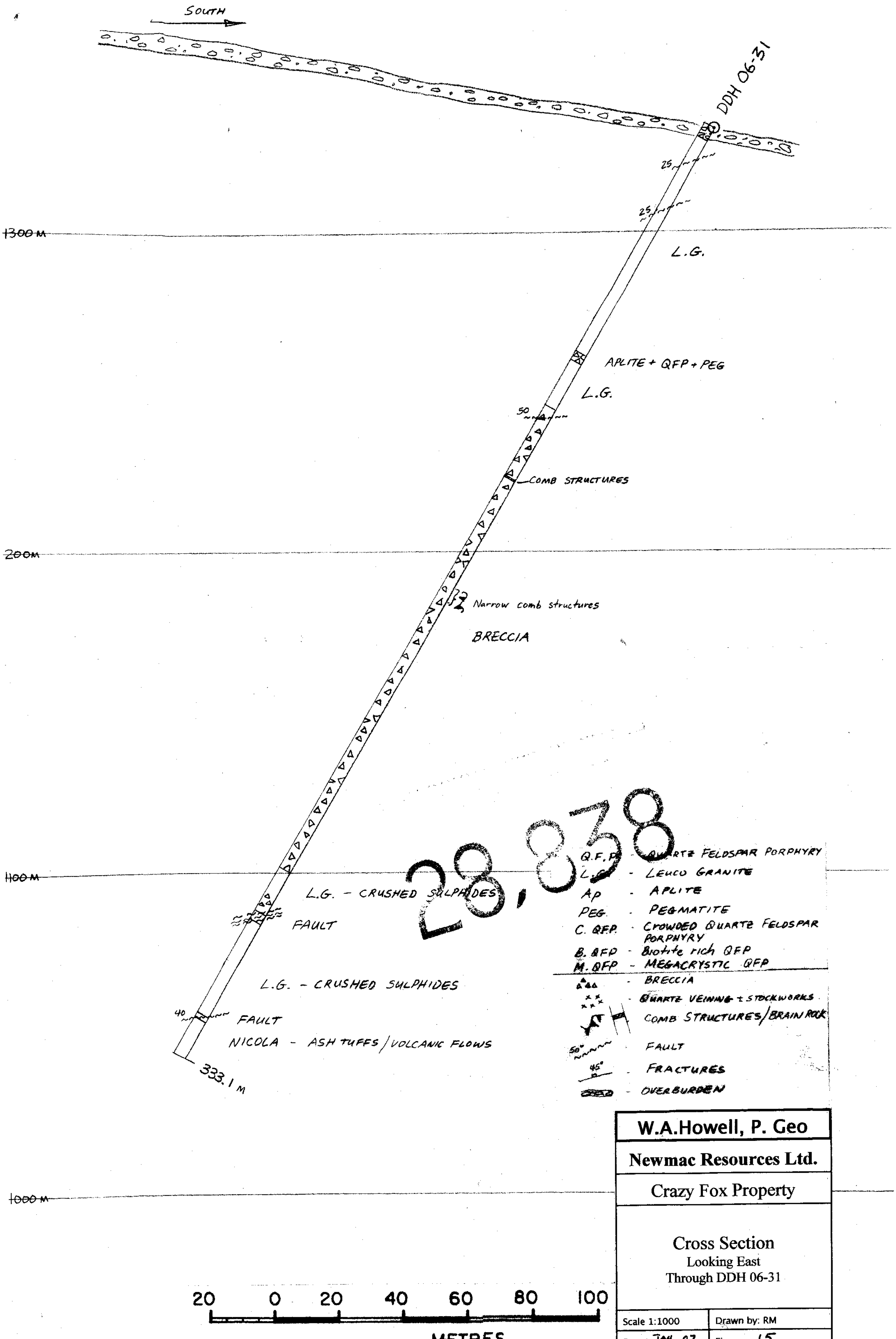
W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-32,29

Scale 1:1000	Drawn by: BC
Date: JAN 07	Fig. 16



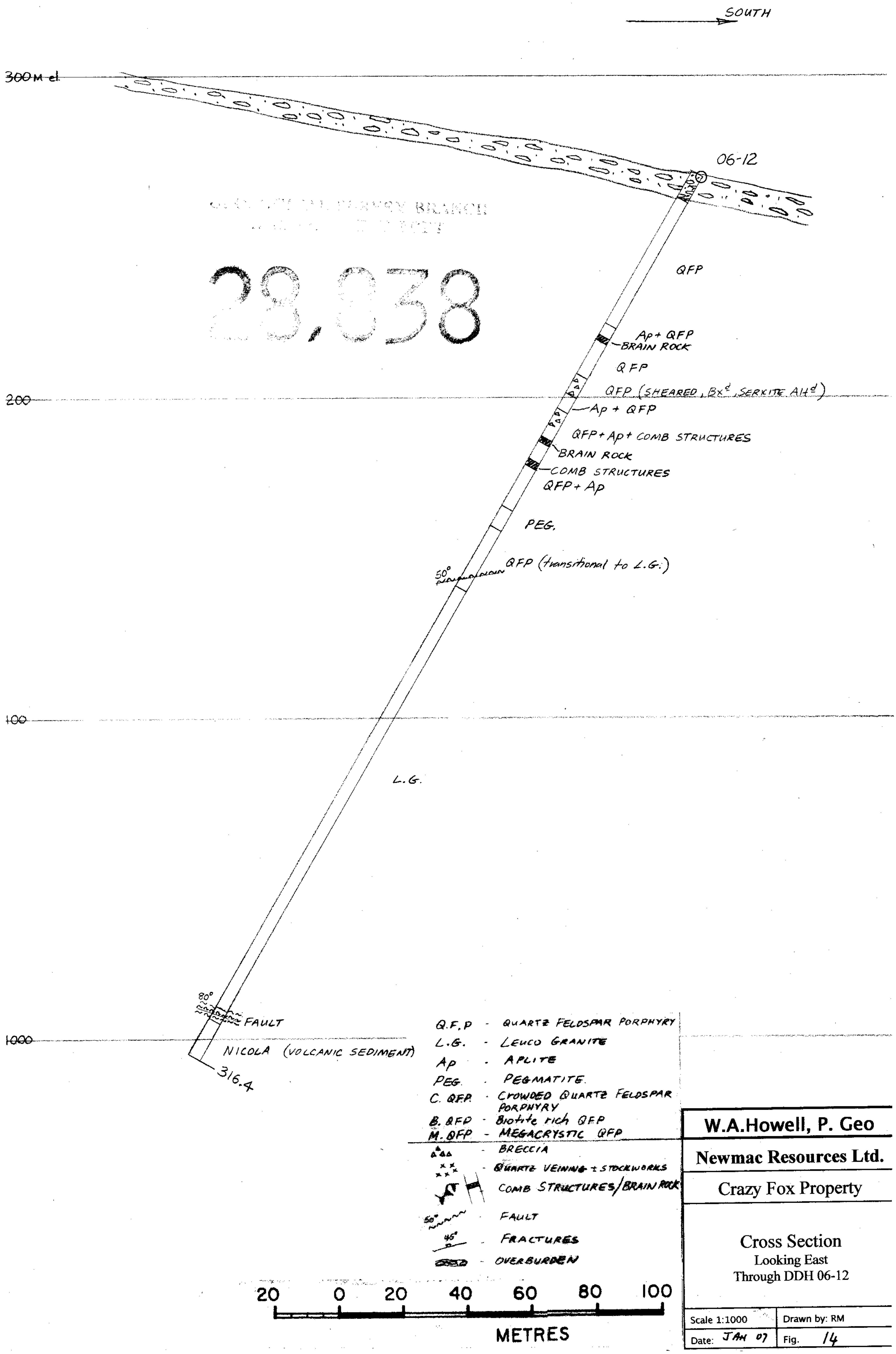
W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-31

Scale 1:1000	Drawn by: RM
Date: JAN 07	Fig. 15



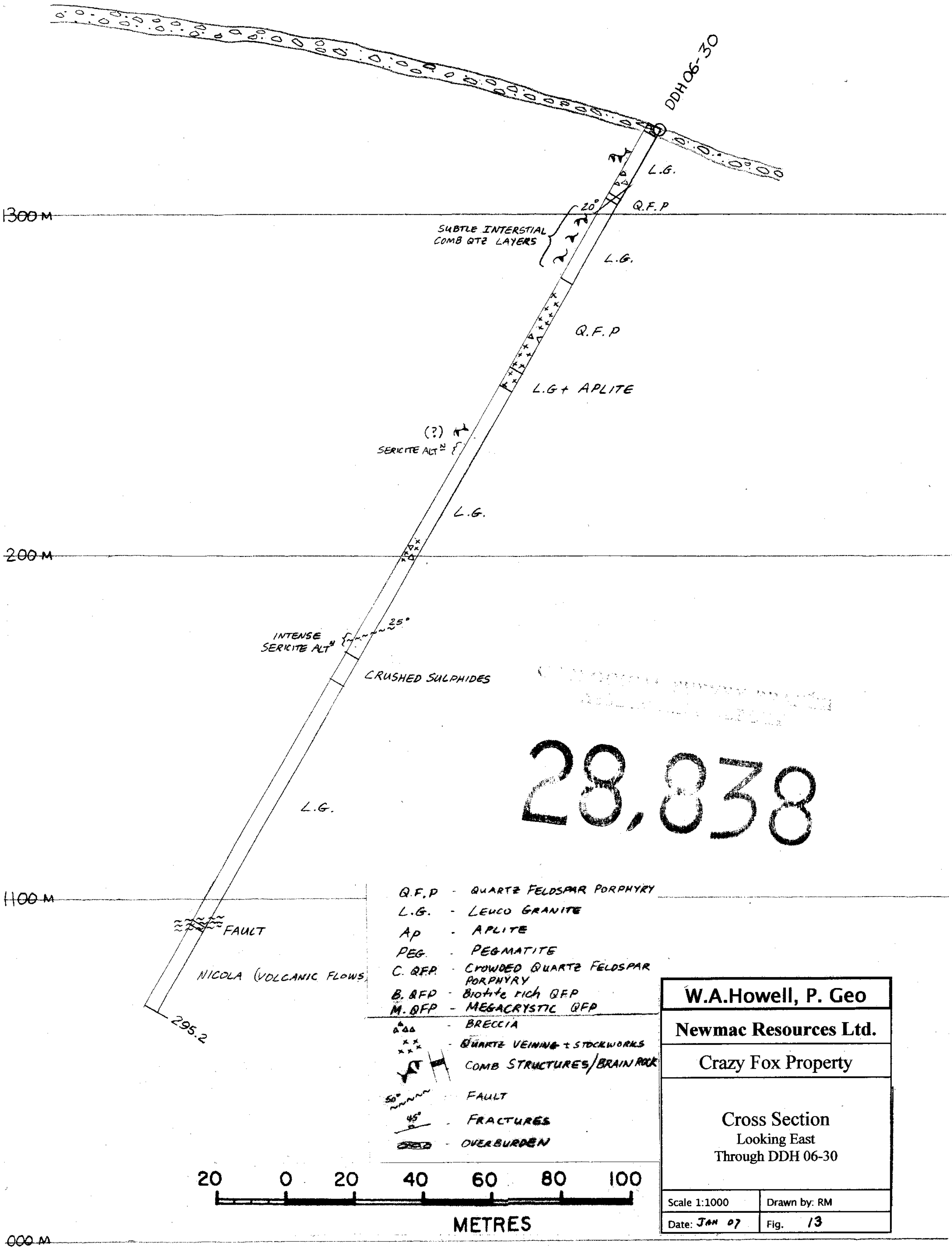
W.A.Howell, P. Geo

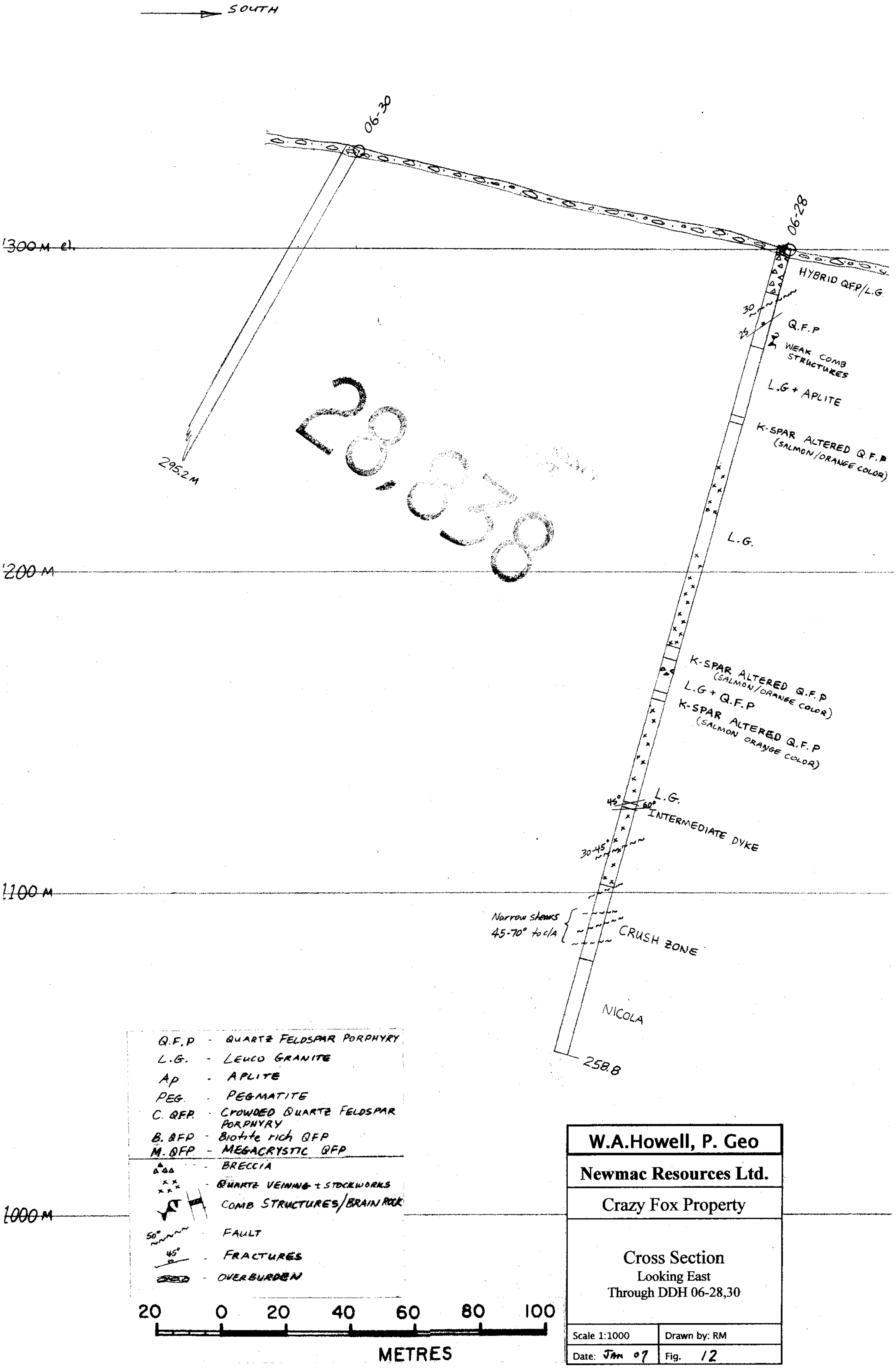
Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-12

Scale 1:1000	Drawn by: RM
Date: JAN 07	Fig. 14


DDH 06-30
L.G.
Q.F.P
20°
SUBTLE INTERSTIAL COMB QTZ LAYERS
L.G.
Q.F.P
L.G + APLITE
(?)
SERICITE ALT^N
L.G.
INTENSE SERICITE ALT^N
25°
CRUSHED SULPHIDES
L.G.
FAULT
NICOLA (VOLCANIC FLOWS)
295.2
1300 M
200 M
1100 M
000 M
28,838
Q.F.P - QUARTZ FELDSPAR PORPHYRY
L.G. - LEUCO GRANITE
Ap - APLITE
PEG - PEGMATITE
C. QFP - CROWDED QUARTZ FELDSPAR PORPHYRY
B. QFP - Biotite rich QFP
M. QFP - MEGACRYSTIC QFP
BRECCIA
QUARTZ VEINING + STOCKWORKS
COMB STRUCTURES/BRAIN ROCK
50° FAULT
45° FRACTURES
OVERBURDEN
20 0 20 40 60 80 100
METRES
W.A.Howell, P. Geo
Newmac Resources Ltd.
Crazy Fox Property
Cross Section
Looking East
Through DDH 06-30
Scale 1:1000
Drawn by: RM
Date: JAN 07
Fig. 13



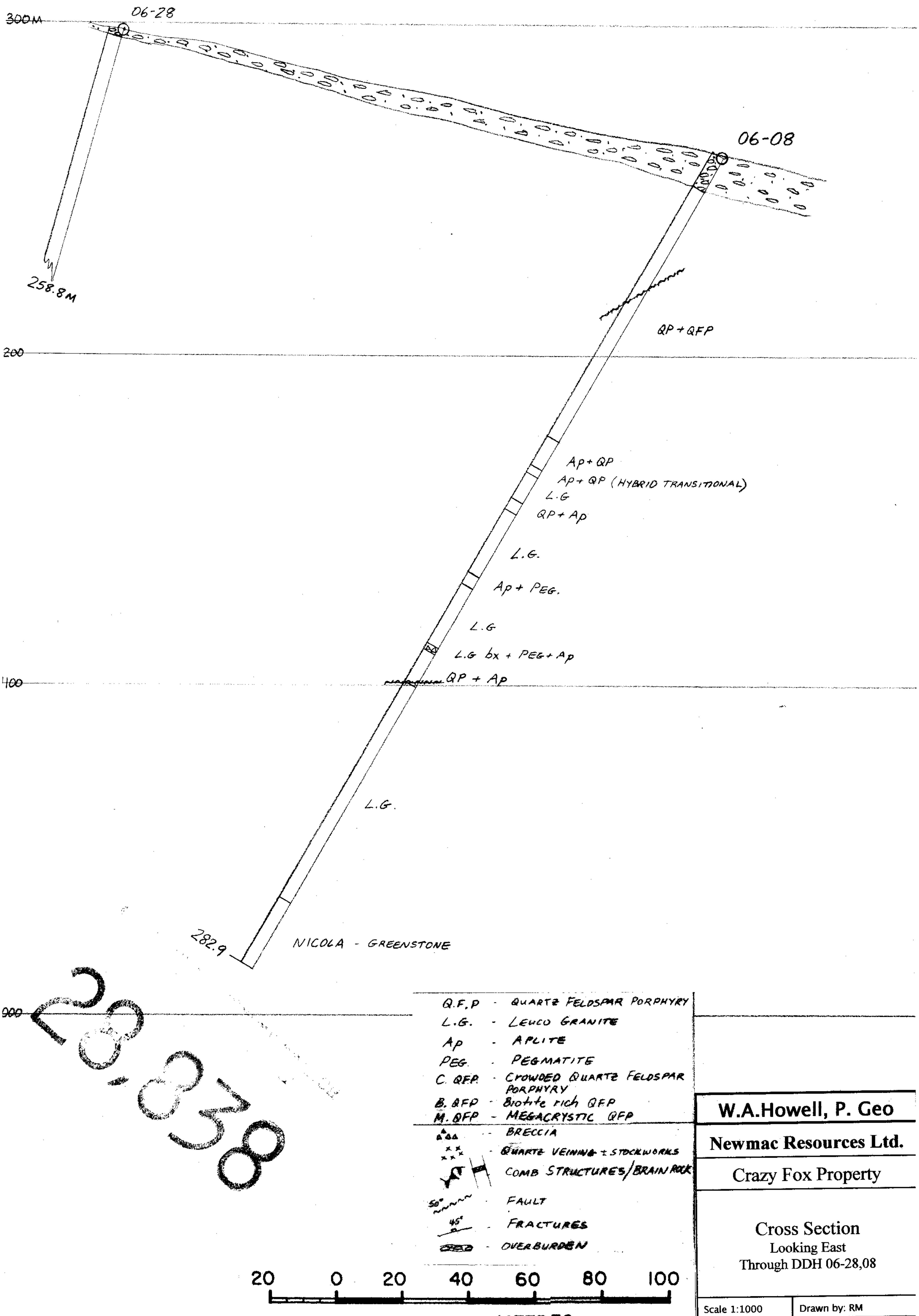
W.A.Howell, P. Geo

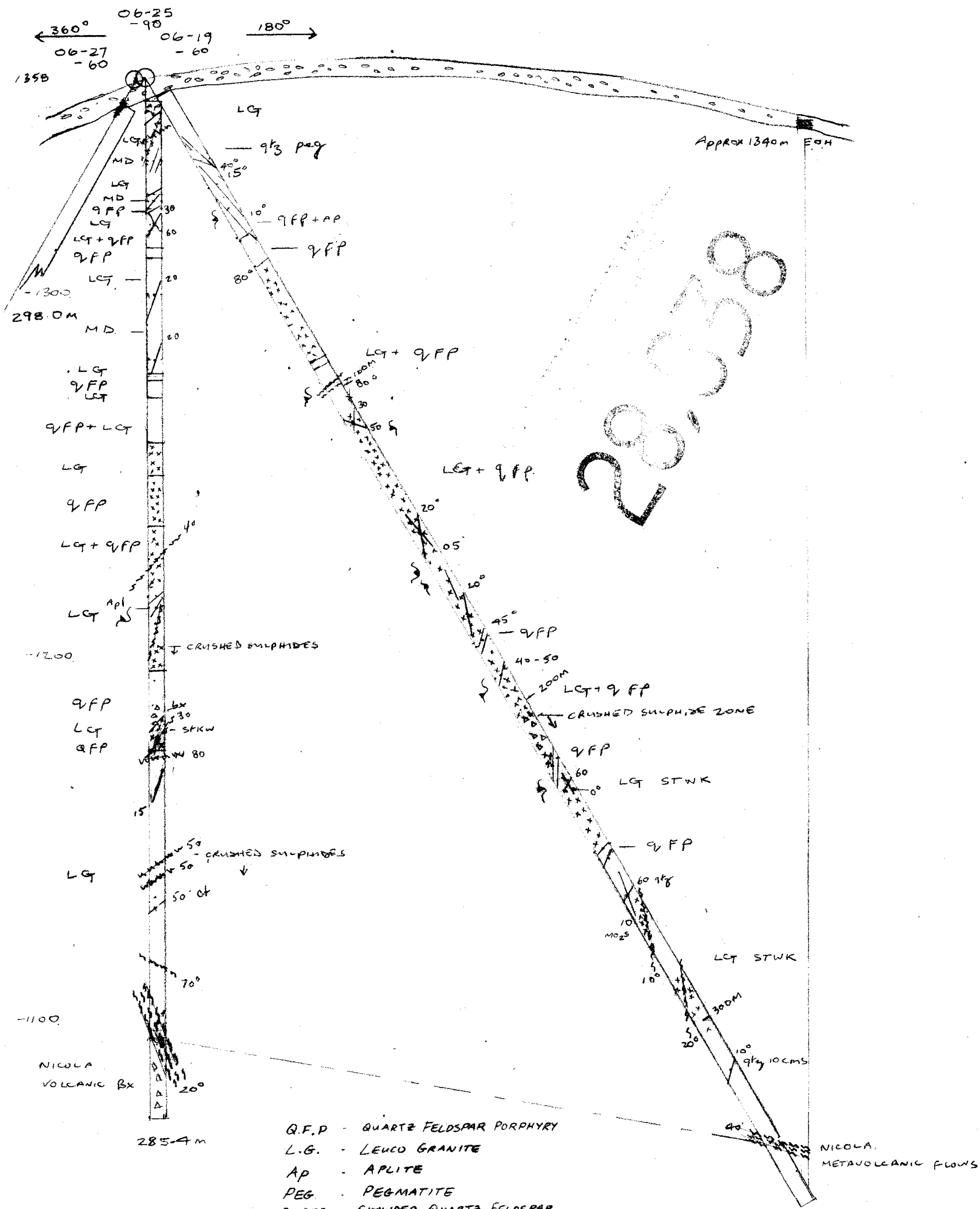
Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-28,30

Scale 1:1000	Drawn by: RM
Date: Jan 07	Fig. 12


300M
06-28
258.8M
06-08
QP + QFP
200
Ap + QP
Ap + QP (HYBRID TRANSITIONAL)
L.G
QP + Ap
L.G.
Ap + PEG.
L.G
L.G bx + PEG + Ap
400
QP + Ap
L.G.
282.9
NICOLA - GREENSTONE
900
28338
Q.F.P - QUARTZ FELDSPAR PORPHYRY
L.G. - LEUCO GRANITE
Ap - APLITE
PEG. - PEGMATITE
C. QFP - CROWDED QUARTZ FELDSPAR PORPHYRY
B. QFP - Biotite rich QFP
M. QFP - MEGACRYSTIC QFP
BRECCIA
QUARTZ VEINING ± STOCKWORKS
COMB STRUCTURES/BRAIN ROCK
50° FAULT
45° FRACTURES
OVERBURDEN
20 0 20 40 60 80 100
METRES
W.A.Howell, P. Geo
Newmac Resources Ltd.
Crazy Fox Property
Cross Section
Looking East
Through DDH 06-28,08
Scale 1:1000
Drawn by: RM
Date: JAN 07
Fig. 11



Q.F.P - QUARTZ FELDSPAR PORPHYRY
L.G. - LEUCO GRANITE
Ap - APLITE
PEG - PEGMATITE
C. QFP - CROWDED QUARTZ FELDSPAR PORPHYRY
B. QFP - Biotite rich QFP
M. QFP - MEGACRYSTIC QFP

- BRECCIA
- QUARTZ VEINING ± STOCKWORKS
- COMB STRUCTURES/BRAIN ROCK
- FAULT
- FRACTURES
- OVERBURDEN

20 0 20 40 60 80 100
METRES

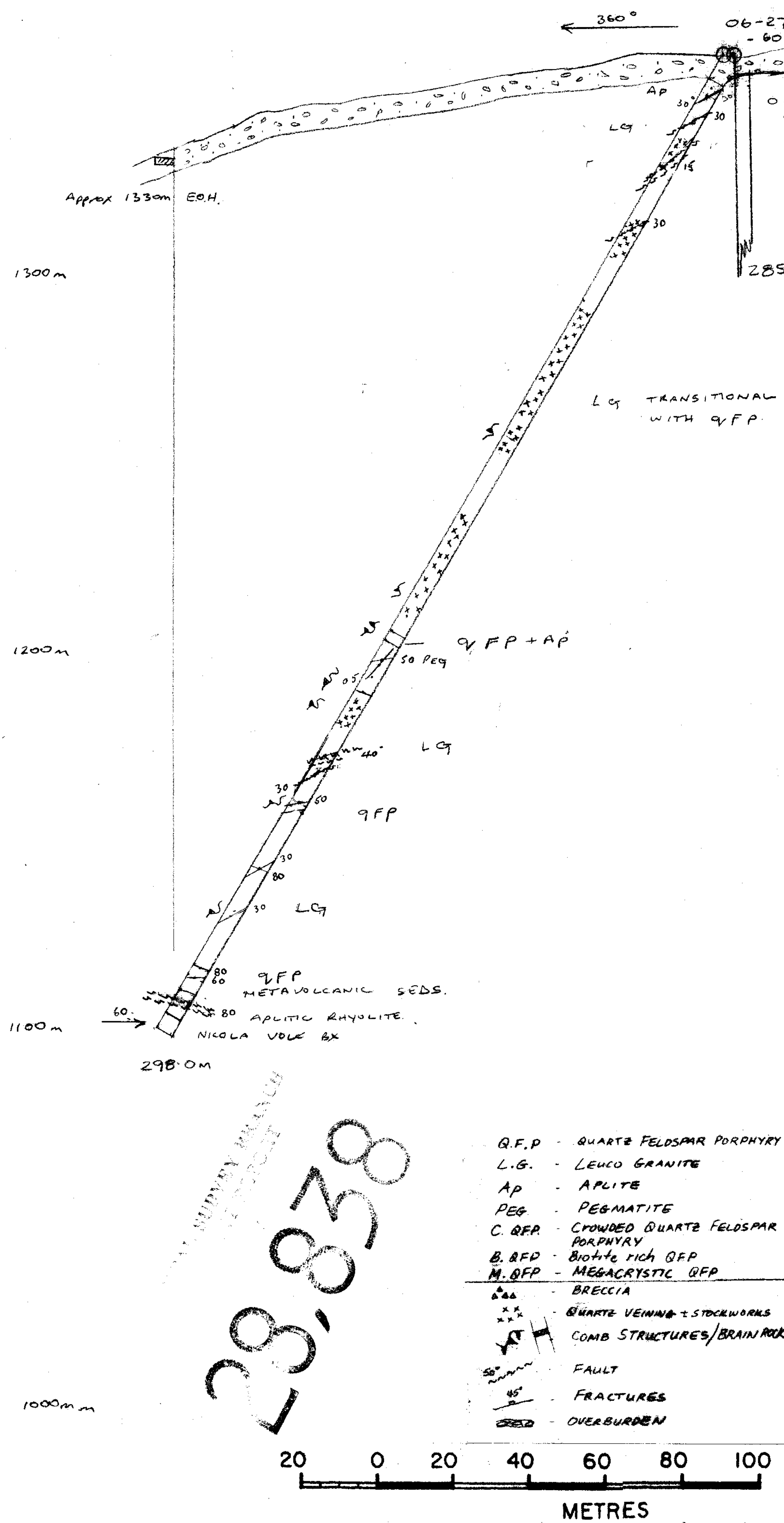
W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-27,25,19

Scale 1:1000	Drawn by: BC
Date: Jan 07	Fig 10



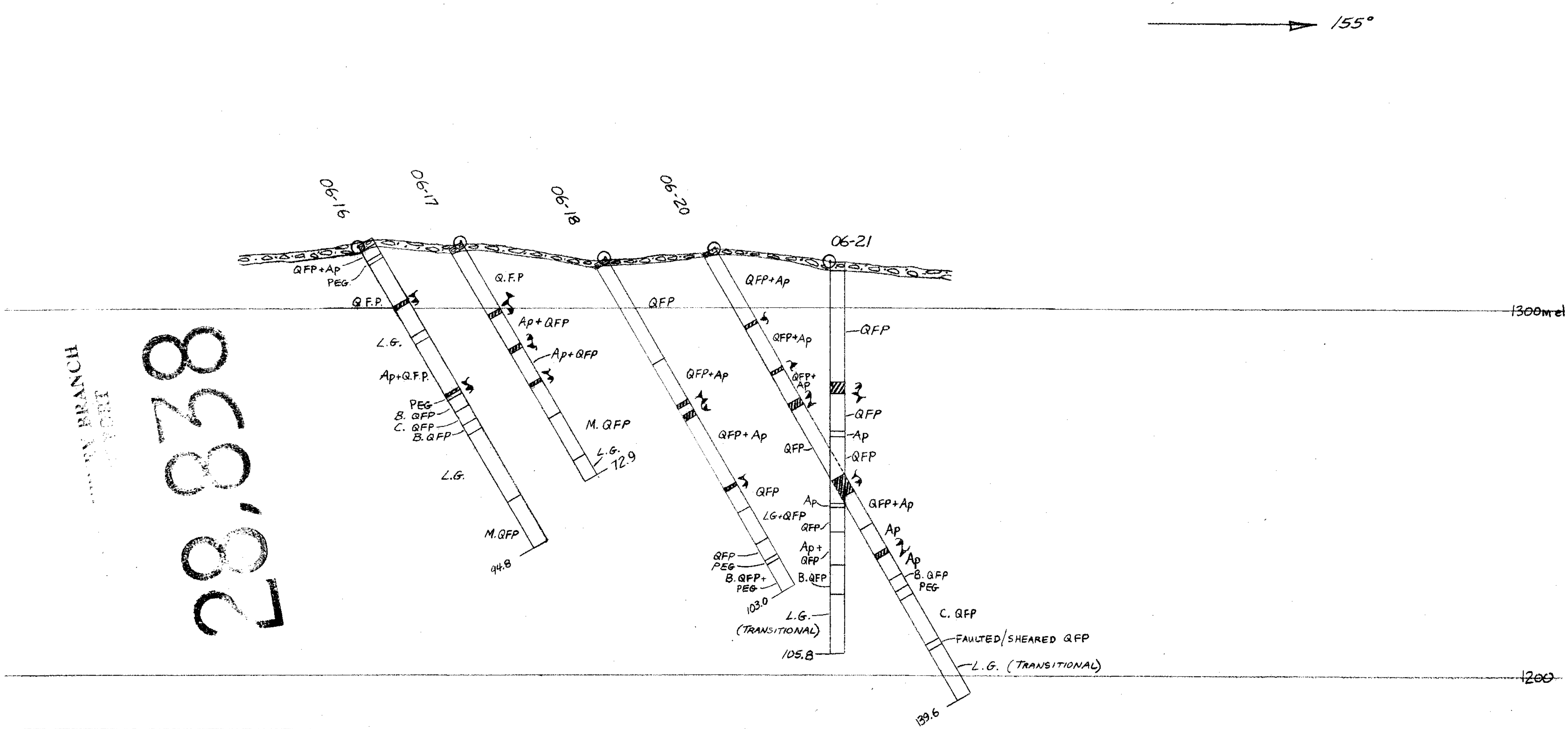
W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-27

Scale 1:1000	Drawn by: BC
Date: JAN 07	Fig. 9



Q.F.P - QUARTZ FELDSPAR PORPHYRY
L.G. - LEUCO GRANITE
Ap - APLITE
PEG. - PEGMATITE
C. QFP - CROWDED QUARTZ FELDSPAR PORPHYRY
B. QFP - Biotite rich QFP
M. QFP - MEGACRYSTIC QFP
- BRECCIA
- QUARTZ VEINING ± STOCKWORKS
COMB STRUCTURES/BRAIN ROCK
50° - FAULT
45° - FRACTURES

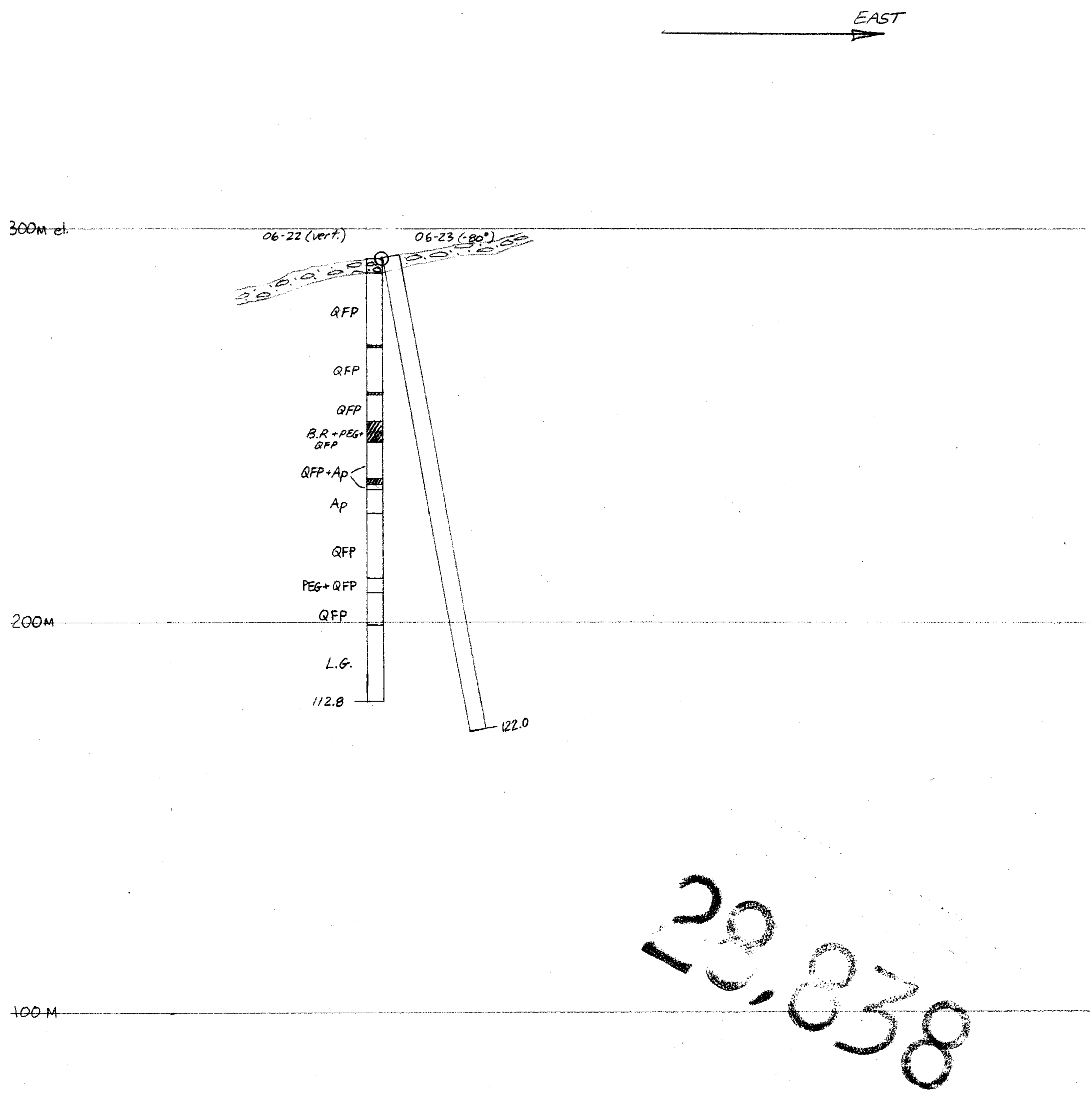
W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-16,17,18,20,21

Scale 1:1000	Drawn by: RM
Date: JAN 07	Fig. 8



Q.F.P - QUARTZ FELDSPAR PORPHYRY
L.G. - LEUCO GRANITE
Ap - APLITE
PEG - PEGMATITE
C. QFP - CROWDED QUARTZ FELDSPAR PORPHYRY
B. QFP - Biotite rich QFP
M. QFP - MEGACRYSTIC QFP
- BRECCIA
- QUARTZ VEINING ± STOCKWORKS
- COMB STRUCTURES/BRAIN ROCK
50° - FAULT
45° - FRACTURES
- OVERBURDEN

20 0 20 40 60 80 100
METRES

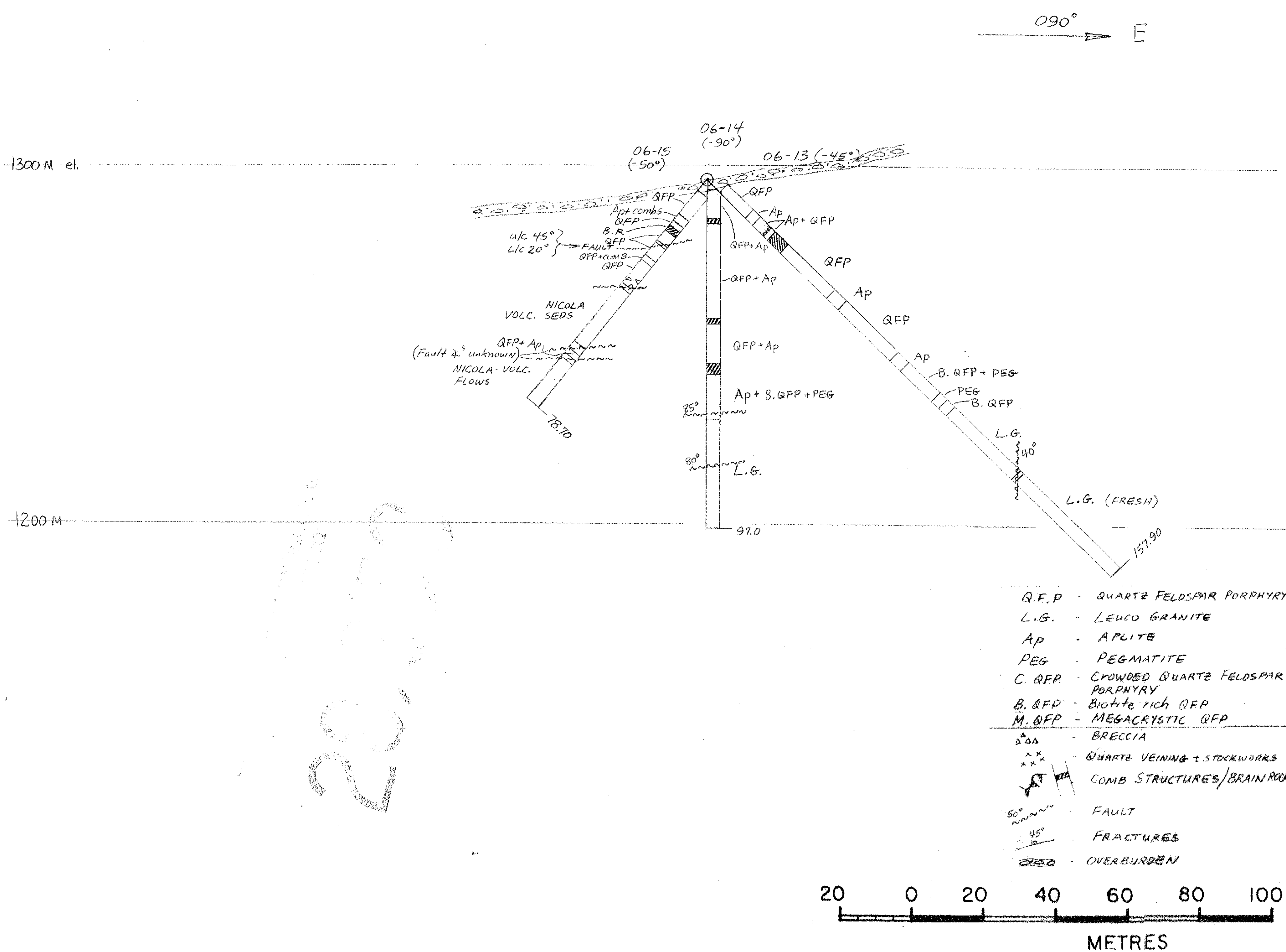
W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking North
Through DDH 06-22,23

Scale 1:1000	Drawn by: RM
Date: JAN 07	Fig. 7



W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking North
Through DDH 06-13,14,15

Scale 1:1000	Drawn by: RM
Date: JAN 07	Fig. 6

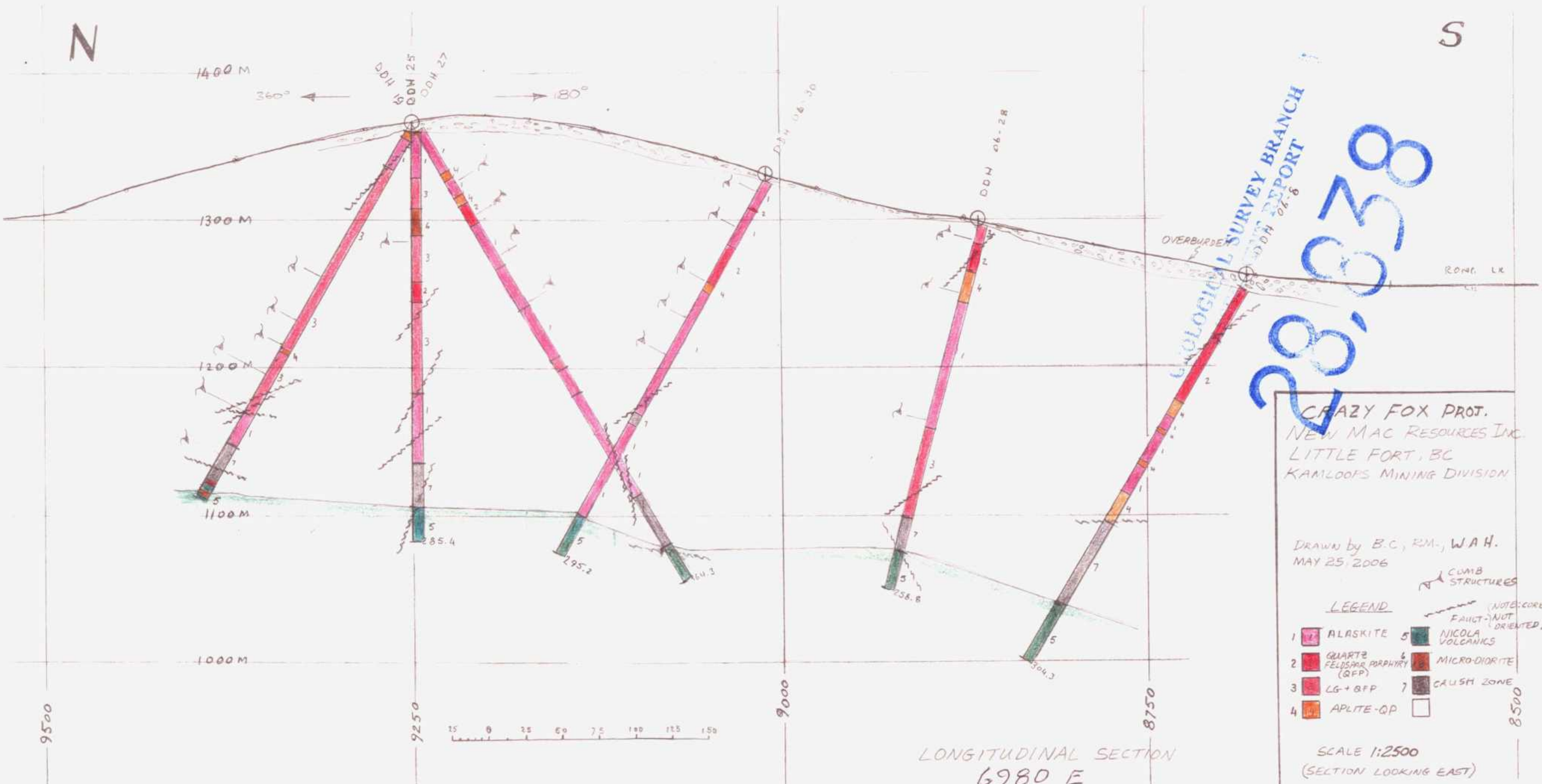
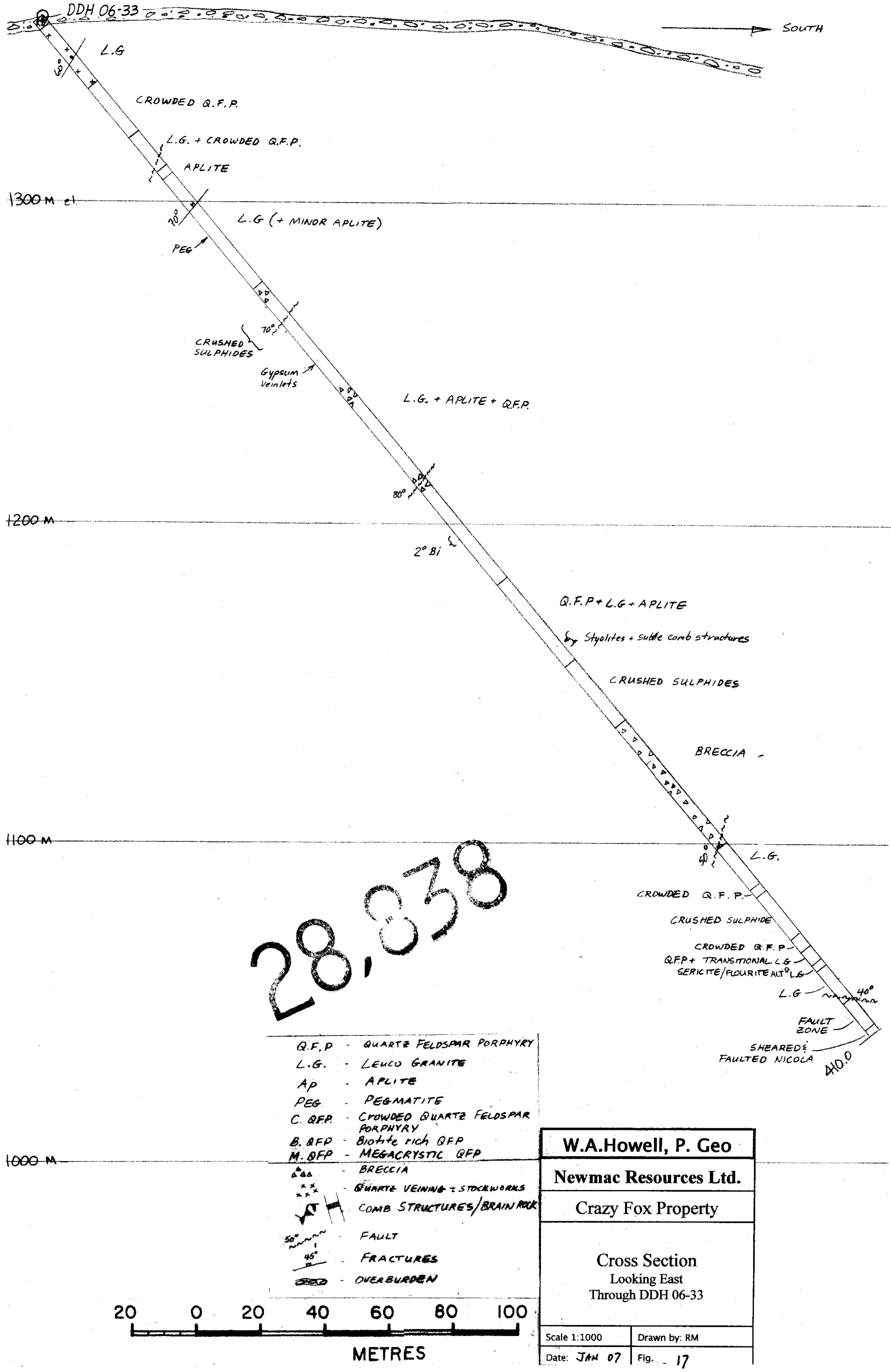

N
S
1400 M
1300 M
1200 M
1100 M
1000 M
360°
180°
DDH 25
DDH 27
DDH 06-30
DDH 06-28
DDH 06-6
OVERBURDEN
285.4
295.2
258.8
304.3
9500
9250
9000
8750
8500
25 0 25 50 75 100 125 150
LONGITUDINAL SECTION
6980 E
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,838
CRAZY FOX PROJ.
NEW MAC RESOURCES INC.
LITTLE FORT, BC
KAMLOOPS MINING DIVISION
DRAWN by B.C., RM., W.A.H.
MAY 25, 2006
CLIMB STRUCTURES
FAULT - NOTE: CORE NOT ORIENTED.
LEGEND
1 ALASKITE
2 QUARTZ FELDSPAR PORPHYRY (QFP)
3 LG + QFP
4 APLITE-QP
5 NICOLA VOLCANICS
6 MICRO-DIORITE
7 CRUSH ZONE
SCALE 1:2500
(SECTION LOOKING EAST)

FIG. 5



W.A.Howell, P. Geo

Newmac Resources Ltd.

Crazy Fox Property

Cross Section
Looking East
Through DDH 06-33

Scale 1:1000	Drawn by: RM
Date: JAN 07	Fig. 17