

RECEIVED ASSESSMENT REPORT
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Gold Commissioner's Office
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on the
Crazy Fox Property

Little Fort Area, Kamloops Mining Division, BC

NTS Mapsheet 092P09
BCGS Mapsheet 092P059

Latitude: 51° 35'
Longitude: 120° 18'

UTM: WGS 84, 10U 686900 5718800

For:

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February 24, 2006

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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28.09.06

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SUMMARY

The Crazy Fox Property is located about 100 km North of Kamloops BC and about 20 km North East of the town of Little Fort. Located on BCGS map 092P 059. The molybdenite prospect is centered on lat 51° 36' N. long 120° 18' W.

Recent work (reported April 2000; Bourdon, B and Addie, L.) Completed by the property owners, B. Bourdon and L. Addie, with Ministry of Mines staff, suggested excellent potential for a large VMS or Sedex Type deposit. This target remains to be further explored.

At the time, Bourdon and Addie recognized that their property included the 'Anticlimax' molybdenum occurrence listed in Minfile. But little attention had been paid to it by the prospectors or the ministry at that time. Previous work on the Anticlimax had mostly taken place during the 1960's to late 70's by a number of operators including Falconbridge, Rio Tinto, Esso Minerals, and Amax.

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 by Bourdon and Addie Since 2000 in the area of the 'old' Anticlimax showings and new exposures created by new roads, has revealed significant new showings of molybdenite up to 2.81% Mo. The showings are removed from previous known "main showing" mineralized occurrences by up to 800 m.

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 frequency of mineralization occurrences, and grades. The programs revealed numerous new occurrences of molybdenite and demonstrated the persistence of mineralization over widths of more than 125m within a local area approximately 200m x 300m in extent and open to extension to the north and northwest towards areas of previously identified mineralization.

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

The recent excavator trenches have revealed a proximal relationship between the mineralization and quartz feldspar porphyry dikes trending NNE where they are exposed in the trenching. Related fracture controlled molybdenite, with local minor wolframite and scheelite mineralization is observed over widths up to 125m. Higher grade 'open space filling' and pegmatitic textures are recognized as being spatially related or within the quartz feldspar porphyry. (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).

Taken together, the molybdenite mineralization is now recognized over an area more than 800 m wide. It is believed that the mineral associations and characteristics are indicative of a relatively high level of intrusion within an underlying mineralizing system.

Additional work including trenching and diamond drilling is recommended to explore the potentially mineralized contact zones and to locate favourable areas in and adjacent to the intrusive stock where brecciated bodies, pegmatites and related open space filling, with their attendant high grade Molybdenite, would be expected to occur.

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 herein.

Field work on the crazy fox property was conducted during September/October 2005 by B. Bourdon and a crew of 2 samplers and prospectors. Commencing November 17, 2005 W.A. Howell, P.Geo., with B. Bourdon and Eric Mackenzie, Prospector, supervised and sampled trenches dug with a Caterpillar 320-L Excavator provided by Saunders Contracting Ltd from Merritt BC

A total of 354 soil samples and 57 rock samples were collected. The data for which is included in this report.

1086 m of trenches were excavated using a Caterpillar 320-L excavator. Except for 290 m left open for detailed inspection next spring, all trenches were backfilled, and topsoil with forest litter was redistributed over the disturbed area.

In addition, 280m of old trenches dating from the 1960's were reclaimed. Total volume of excavation is estimated at 3500 cubic m. Approximately 600 cubic m remains to be backfilled. Trench locations were established by a combination of GPS with chain and compass. Trench locations and Identification is depicted on the property geological map on p 13. Trench plans are depicted in Appendix 1

LOCATION AND ACCESS

The Crazy Fox Property is situated in the Kamloops Mining Division approximately 100 km north of Kamloops or about 20 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.17.0 km and beyond.

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 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 2m of snow but is generally snow free from mid may to late November.

The property is generally covered by extensive 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 mostly 1 to 2 metres. Bedrock outcrop is rare and accounts for less than 1% of the claim area. A few outcrops have been created in recent logging and road cuts.

Vegetation in the area consists mainly of coniferous forest with scattered open areas of brush. There has been extensive clearcut logging with corresponding new road construction which has taken place since 1988. In recent years, 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. During the winter of 2005-2006 , much of the area of intrusive rocks hosting molybdenite mineralization on the Crazy Fox property was clearcut logged. This area has yet to be re-evaluated and examined for additional exposures of mineralization.

PROPERTY LOCATION MAP

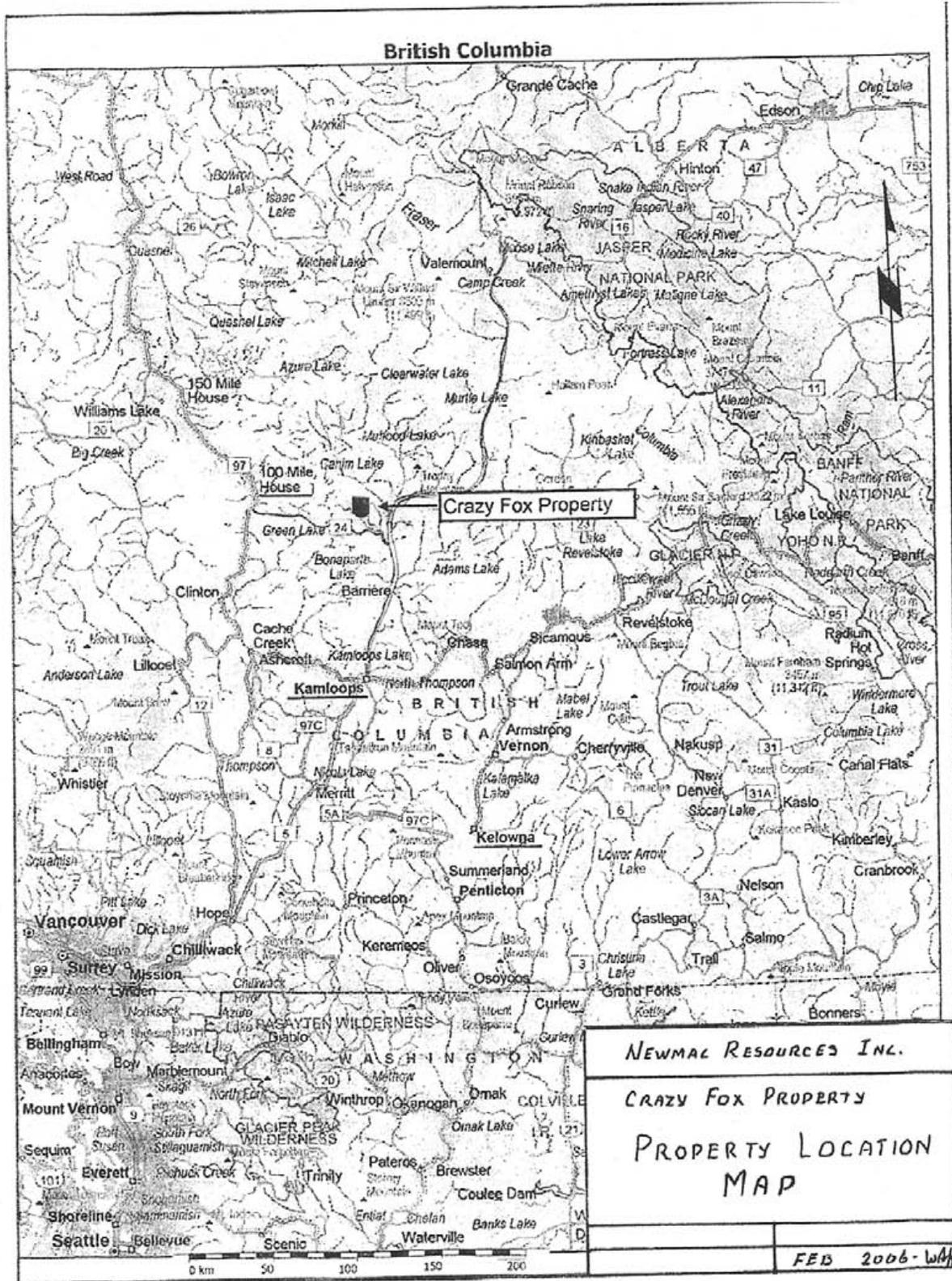


Fig. 1

MINERAL CLAIMS

TENURE	CLAIM NAME	OWNER (100%)	MAP NO.	GOOD TO	STATUS	MINING DIVISION	AREA	TAG #
75 357102	Crazy Fox 1	200847	O92P059	2008/02/14	Good	Kamloops	450.0	212116
375103	Crazy Fox 2	200847	O92P059	2008/02/14	Good	Kamloops	300.0	212117
415379	Gold Zone	200847	O92P059	2007/11/04	Good	Kamloops	25.0	712769M
501229	Fox N	200847	O92P059	2008/01/12	Good		40.16	
508381	Anticlimax	200847	O92P060	2008/03/07	Good		401.26	
516738		200847	O92P059	2008/02/14	Good		1024.41	
517197	Ace	200847	O92P060	2008/07/12	Good		40.142	
519513		200847	O92P059	2008/08/29	Good		160.618	
519514		200847	O92P059	2007/08/29	Good		341.470	
521899	Crazy Fox 3	200847	O92P060	2007/11/01	Good		341.164	
521900	Crazy Fox 4	200847	O92P059	2006/11/03	Good		200.964	
521901	Crazy Fox 5	200847	O92P059	2006/11/03	Good		301.65	

Data from MTOonline Feb.12, 2006

CLAIM MAP

CRAZY FOX PROPERTY

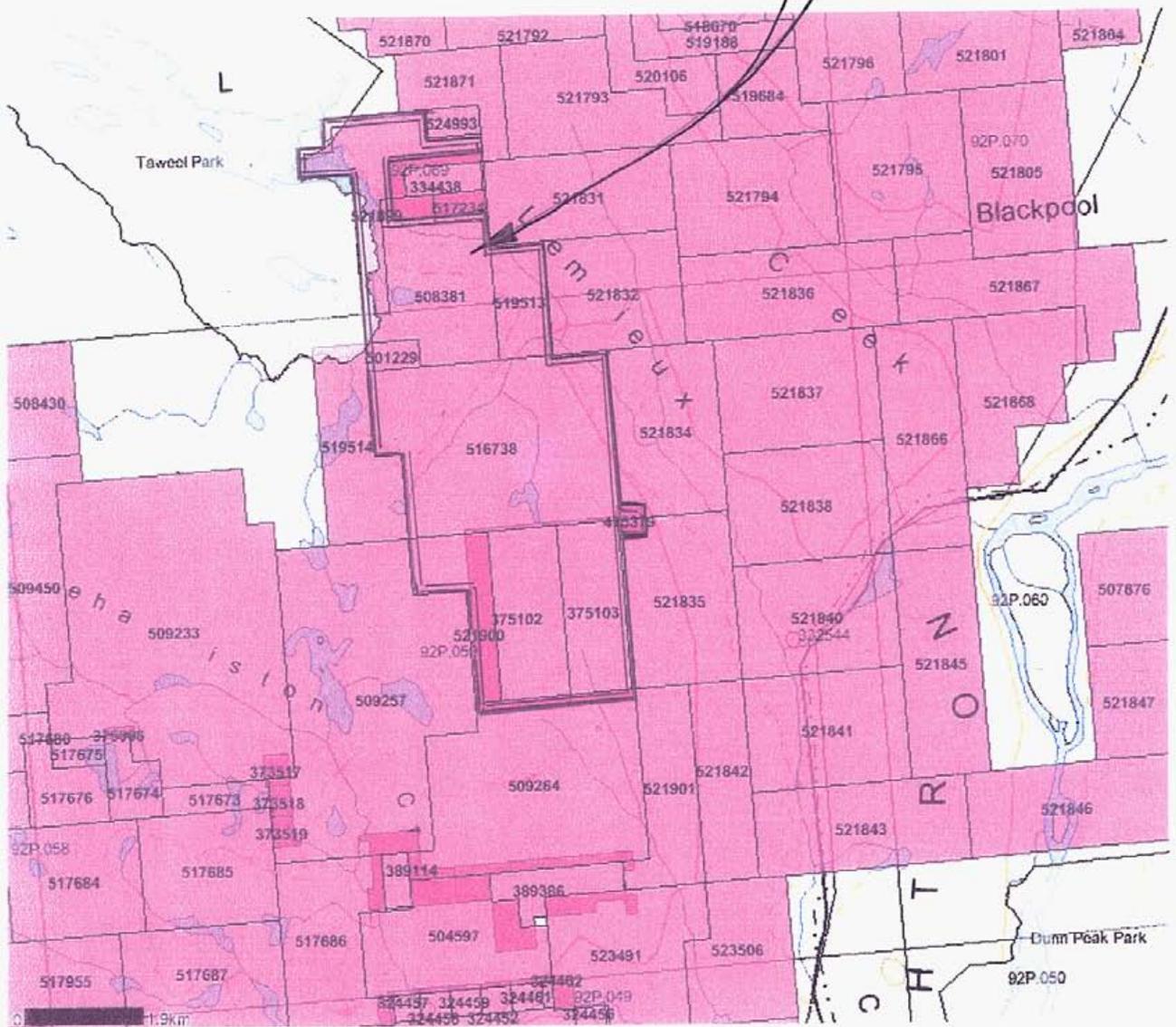


FIG. 2

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 W_o3 values.

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. Warren, in his 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 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. some samples were analyzed for tungsten and fluorine. they 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 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.

REGIONAL GEOLOGY

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

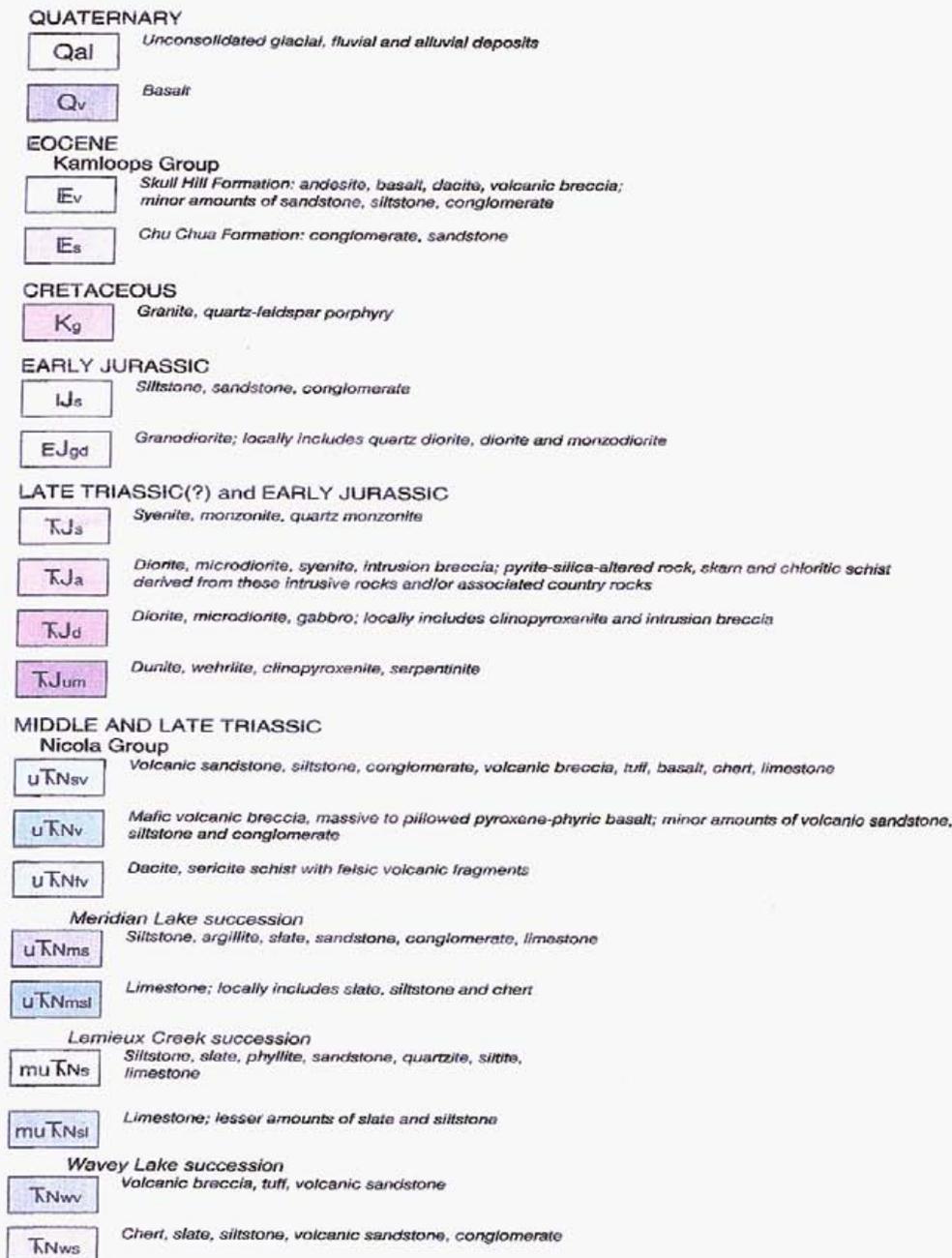


Fig. 3a

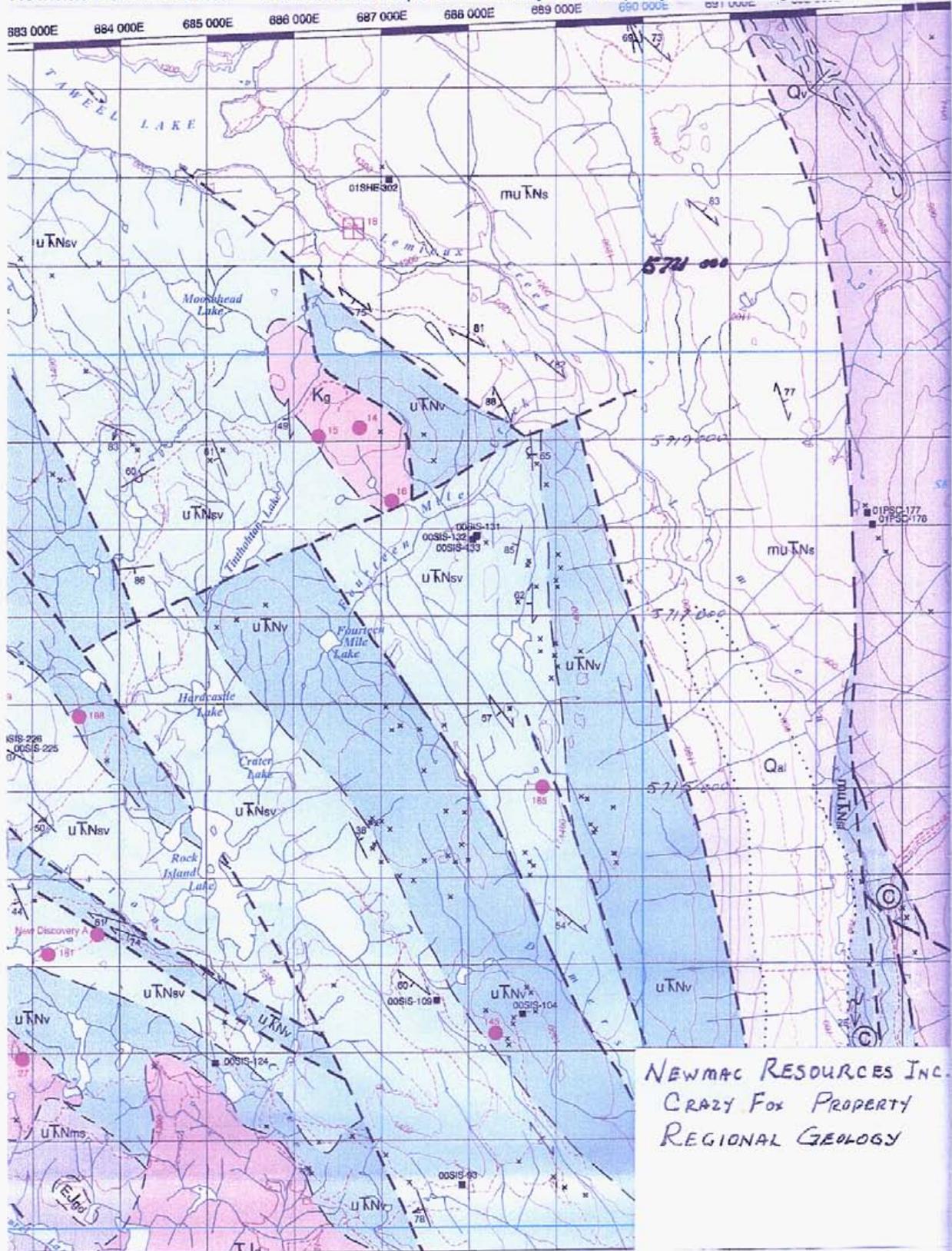


Fig. 3b

As depicted on the geological map (BCGS OF 2002-4) the Crazy Fox molybdenum prospect is centered on Cretaceous leucocratic granite with quartz feldspar porphyritic phase(s)

The intrusion is depicted as unit Kg in bold pink colour on the above excerpt from the geological map.

The property lies within the Quesnellia terrain. The granitic intrusion has been emplaced into regionally chlorite/epidote altered middle and late Triassic volcanic sediments (Unit uTNsv) and related mafic volcanics of the Nicola Group (Unit uTNv). The volcanics have undergone additional thermal metamorphism near the intrusion.

At the property scale, Enns (AR 8492, 1980) recognized 6 mappable units in the area. In order of decreasing age, the units are:

1. Triassic Black argillite, grey phyllite and minor greywacke underlies the northeast portion of the property. The strata are generally subdued.

Hornfelsed argillite is present in the vicinity of the Tuloon stock east of Moosehead Lake and near Rong Lake.

2. Dark Green andesitic agglomerate forms rounded and massive outcrops over much of the property... In the vicinity of Tuloon Lake argillite is interbedded with agglomerate.

3. Leucocratic Quartz Feldspar porphyry of the Tuloon stock. (Unit 4), best exposed in the trenches east of Rong lake (1980) (also trenched in 2005) is made up of 20% to 40% smokey bipyrimidal quartz, 20-30% subhedral 3-6mm orthoclase and 10-15% subhedral 1-2 mm plagioclase. Biotite is usually absent and textural variation, particularly in grain size, is common. Feldspar and quartz phenocrysts are locally foliated.

4. Coarse grained leucocratic granite, identical to that in the main Tuloon stock is exposed in small isolated outcrops east of Moosehead Lake. This unit is compositionally very similar to the porphyry unit and varies texturally from subporphyritic to equigranular. Although biotite deficient, the rock contains 1-2% biotite locally in pockets. Field relations on the Anticlimax (Fox) prospect suggest that Unit4 is related to, though slightly younger than, quartz feldspar porphyry (unit 3)

5. One small isolated outcrop of aplite (unit 5) was mapped west of Moose Lake. The relationship of this aplite to either Unit 3 or4 is unknown. At least two phases of aplite are known to be present within the main Tuloon stock on the Anticlimax (Fox) prospect.

6. Quartz feldspar porphyry (unit 6) is a late phase dike exposed in Trench 14 (OT-1) east of Rong Lake.

7. Basalt dikes (unit7) are the youngest rocks in the vicinity. Enns recognized them only on the Anticlimax property

Geology of the Fox Molybdenum Deposit.

Geology from B.C. GEM 1970 P372
fig.43 : V. Preto. after company plans.

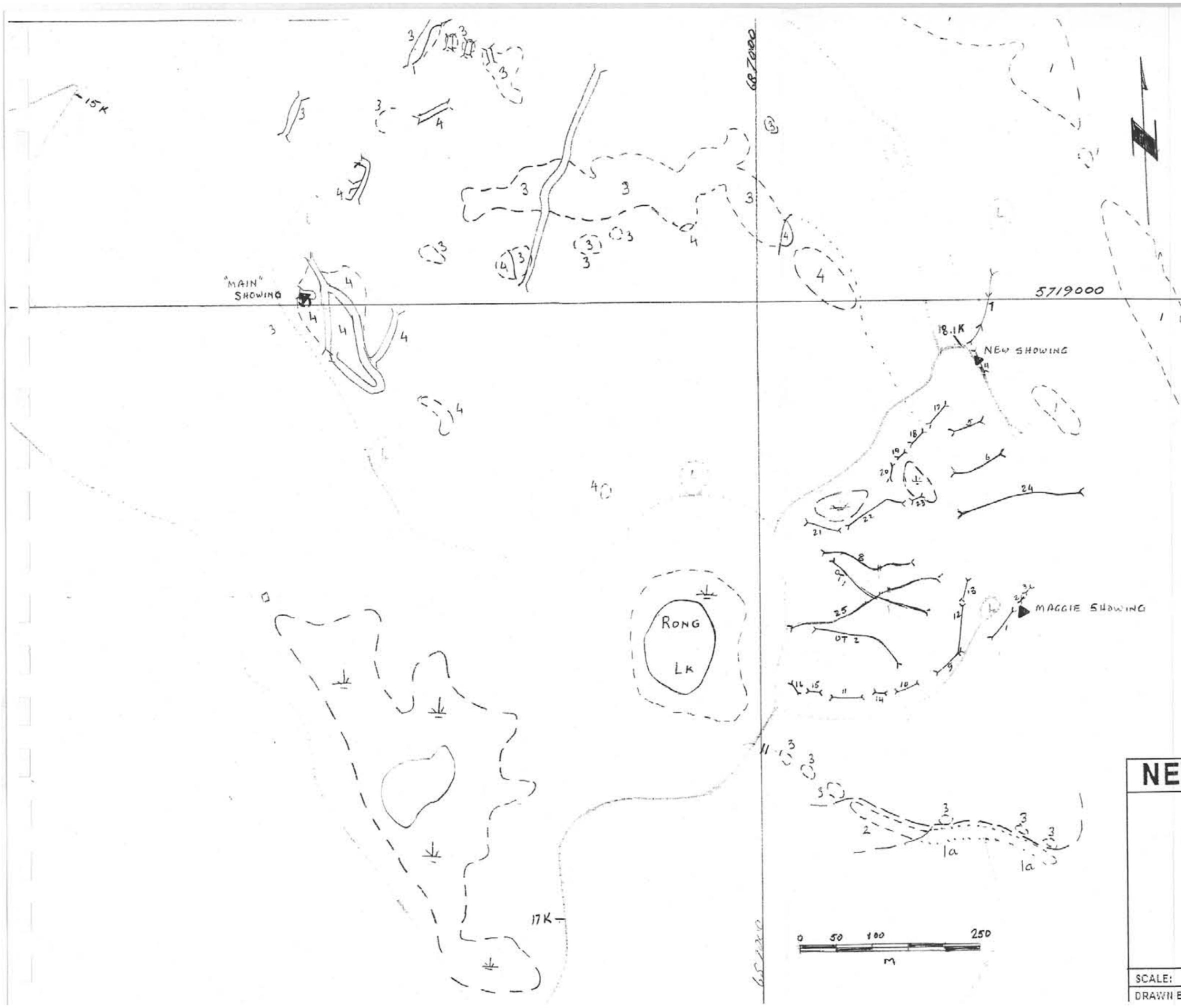
- 4 APLITE, QUARTZ-FELDSPAR, QUARTZ-FELDSPAR PORPHYRY
- 3 MEDIUM GRAINED, LEUCOCRATIC GRANITE AND PORPHYRITIC GRANITE.
- 2 GREY, THINBEDDED SILTSTONE AND ARGILLITE, LOCALLY HORNFELSED.
- 1 MASSIVE PYROXENE ANDESITE, MINOR BRECCIA, 1a: SOME ALTERED TO BIOTITE HORNFELS.

- HISTORICAL 'CAT' TRENCH
- 2005 EXCAVATOR TRENCH
- NAMED SHOWING
- INDEFINITE BOUNDARY
- LOG LANDING
- ROAD

NEWMAC RESOURCES INC

**PROPERTY GEOLOGY
and
TRENCH LOCATIONS**

SCALE: Fig 4
DRAWN BY: WPK. DATE: FEB. 2006



SURFICIAL GEOLOGY

The surficial Geology of the Crazy Fox property has been mapped by H.W. Tipper between 1954 and 1969. Results of his work are depicted on GSC map 1293-A, Surficial Geology, Bonaparte Lake, British Columbia. Tipper has shown the Ice Flow Direction in the Crazy Fox area to have been regionally, from NNW to SSE, approximately 160°.

2005 WORK PROGRAM

The 2005 work program consisted of 2 parts:

Between October 4th and October 16th, One of the property vendors, Prospector Bob Bourdon, with two contract line cutters and samplers, in consultation with W. A. Howell, P.Geo. established a 6.6 km grid over the old area of interest on the Anticlimax prospect. Mr. Bourdon laid out The grid to aid the collection of soil samples and assist in orientation of old workings and new prospecting. Old grids have long since been overgrown and only occasional relicts can be found.

Samples were collected along the grid at 25m intervals on lines 200 m apart. The grid was aligned with the UTM grid system established by hand held GPS receivers. A more detailed grid was established over a small area in the vicinity of the historical "Main Showing" with lines spaced 100 m apart.

Samples were also collected at 50m intervals along all of the recently constructed logging roads in the local area.

354 soil samples and 14 rock samples were shipped to Eco-Tech Labs in Kamloops and subjected to routine ICP analysis for multiple elements including copper, molybdenum, arsenic, lead, zinc silver and tungsten. All elements except tungsten returned expected value ranges.

Between November 17th and Dec. 03, 2005, a trenching program was completed under the direction of W.A. Howell, P.Geo. , with prospector Eric Mackenzie. The program utilized a Caterpillar 320-L excavator provided by Saunders Contracting of Merritt BC.

The excavator was utilized to explore extensions to known mineralization and to establish the location of the intrusive contact along the eastern flank of the intrusion. Conditions were less than Ideal at the time of the program, There was about 30 to 40 cm of snow, Temperatures ranged between -20° and -5° C. The snow did not present as much problem as the freezing temperature. Trench debris froze rapidly and prevented proper cleaning and reliable sampling. Samples were collected from relatively clean trench walls by continuous chip sampling. The sampling is of a prospecting nature and can be considered reliable for the intervals given. The samples do not depict detailed assay intervals. Only mineral occurrences and intervals considered significant were sampled.

Topsoil and forest litter with organic logging debris was scraped from the trench locations prior to excavation. Trenches of little or no geological significance were backfilled and the topsoil with debris was replaced. All open trenches have mineralization or significant geological features. It is

hoped that these features can be examined in the 'light' of warmer weather. Additional sampling and mapping can be done at that time.

It was noted that tungsten did not respond well from the soil samples submitted to Eco tech labs, despite the samples having been collected over an established tungsten anomalous area. Considering that tungsten does not always give a complete digestion with 'normal' geochem procedures and that Acme Labs has given discriminating W results on previous occasions, it was decided to switch labs.

Forty-three samples were shipped to Acme Labs in Vancouver for 41 element analysis by Acme's group 1EX procedure, where sample splits of 0.25g are leached in HNO₃-HClO₄-HF to fuming and taken to dryness. The residue is dissolved in HCl and finished with ICP multispectral analysis. This procedure gives a detection limit of 0.1 ppm for tungsten and molybdenum. Rare earth elements were analysed using a .200gram sample , LiBo₂ fusion and an ICP/MS finish.

OBSERVATIONS

Mineralization found during the sampling program:

1. Old workings known as the "Main Showing" (as described in BC Bulletin 9) are located at about 686345E 57190N, about 20 meters East of the new logging road. The Minfile name is Anticlimax "A" showing. Open cuts in rock have some good moly on the southwest side of the workings. Numerous closely spaced hand trenches are found over about 100 meters S30E of the open cut. It appears that this showing is near the westerly margin of the intrusion.
2. Hi grade mineralized boulders (up to 50 kg, 7.81% Mo) were found at 5718916 N 686409 E, about 100 meters S30E of the "Main Showing" and about 20 meters East of the logging road. It appears that hi grade Mo float (also see Bulletin 9) was found in hand trenches and piled in a small pile beside one of these trenches. The boulders were angular to sub-angular in nature and composed of quartz "eye" porphyritic quartz monzonite with uniformly disseminated, (not pegmatitic) molybdenite mineralization.
3. The "Maggie Showing" was discovered by Yvonne Thornton (prospector/soil sampler) while prospecting during the last day on the property. The Showing is located at about 5718561N 687358E and about 50 meters from the end of road E. The showing is in the bed of a small creek (Moly Creek). Bourdon believes this to be newly discovered mineralization. There are no signs of previous workings nearby. Bedrock is fractured. The major structural direction appears to be northerly, trending toward the "New Showing" which is about 375 meters to the North (coordinates of New Showing are 5718935N 687300E). Mineralization at The Maggie showing is somewhat different than the other Mo showings in that it has a fair amount of fine grained pyrite and is hosted by a very fine grained variant or aplitic phase of the quartz feldspar porphyry. It is also somewhat vuggy in places. The Maggie showing appears to be near the easterly margin of the intrusion, as was the New Showing discovered in a logging road cut in July 2005. Maggie showing is a good trenching target. Trenches 1, 2 and 3 searched for parallel structures without success. The necessity to avoid digging in the creek bed prevented the machinery from expanding the exposures in the creek.

4. There is a fair amount of intrusive float with narrow quartz vein material at the North end of "A" road, located at about 5718461N 686871E. A few hours were spent in this area at night on Oct. 13th with a UV lamp. Specks of blue fluorescent mineral (scheelite?) are fairly common in the quartz. The presence of scheelite may explain the tungsten anomaly in soils found in this area during a previous exploration program. A black shiny metallic mineral, possibly wolframite, is locally common in quartz veins. A bright blue fluorescence (Scheelite?) commonly forms a halo around the areas of the black mineral. It appears that past programs focused on Mo and little or no mention of W has been made.

5. The area of the Anticlimax "C" showing was looked at but no showing found. At approximate coordinates 5718341N 687050E there is an old platform- like structure built out of logs that may have been a drill platform over the creek. This may be the location of the "C" showings as documented in Minfile and the creek bank may have sloughed off and covered the original showing, the log platform is likely 1969 Falconbridge Hole 9 set-up.

6. The area of the Anticlimax "B" showing was prospected but no definite trenches or showings were found. It is a very difficult area to prospect because of major windfall. Logging of windfall and bug-killed pine is planned for late 2005 and early 2006, and had commenced as the mineral exploration was taking place. There were a number of old cat trails (could be trenches) on the major part of the intrusion but little mineralization, was observed.

7. A few hours were spent doing reconnaissance to determine if the intrusive contact could be followed using a magnetometer. Unfortunately, either the magnetometer was faulty or a magnetic storm or ? caused readings to be very erratic and did not appear useful. This may still be a useful tool especially since the newly discovered Maggie showing appears to be near the intrusive contact.

Of particular note, during the trenching program in 2005, was the presence of several quartz feldspar porphyry dikes. within the 2005 trenches there appears to be a close spatial relationship of the dikes with fracture controlled molybdenite in the Leucocratic Quartz Feldspar porphyry. The dikes also appear to have a close spatial relationship with pegmatitic textures; local masses of molybdenite are commonly found within pegmatitic textures although not all pegmatite contained molybdenite mineralization. In every case where the quartz feldspar porphyry dikes were found, molybdenite mineralization was closely associated. Quartz veining and occasionally coarse grained quartz with feldspar \pm molybdenite (pegmatitic texture) was also observed at the dike margins.

It is also noteworthy that the quartz porphyry dikes are the only rock unit exposed in the trenching program which contained disseminated molybdenite (not fracture controlled). The QP dikes also exhibited well developed clay alteration of the feldspars and fine grained matrix. The alteration frequently was finely divided sericite throughout the rock matrix where it commonly became a dirty, yellowy green colour typical of fluoro-sericite associated with other molybdenum deposits

During the grid and geochem sampling program, a new outcropping containing molybdenite -the "Maggie" showing was located by Yvonne Thornton, Prospector. because the showing is exposed in a small creek and the creek is designated as sensitive, trenching was conducted on both banks of

the creek set back from the drainage. the trenching failed to reveal additional mineralization. Snow and freezing conditions made it difficult to determine the trend of mineralization with any degree of certainty. During the coming summer, more attention should be paid to this exposure to try and determine the true direction of the structure containing the molybdenum.

CONCLUSIONS

Subsequent to the work programs, the author has been able to acquire old exploration files from the provincially archived "Falconbridge Property Files". Mr. Kirk Hancock with the BCGS was most helpful in facilitating this access.

The 2005 geochemical survey agrees with, and elaborates on, the surveys concluded by Rio Tinto and Falconbridge in the 1960's.

The 2005 survey strongly suggests a trend for Mo mineralization from the mineralized hill (Mineral Hill), east of Rong Lake, to the NNW. the same trend is strongly reflected in the earlier surveys.

Mo and W are expressed in the early surveys but W was not expressive in the 2005 survey. This has been discussed elsewhere in this report. Mo is generally concordant in both surveys. Both minerals show their greatest extent in the lower elevations found in the SE portion of the intrusive area.

Pilcher, (1969), observed that fracturing on the property is commonly aligned along regional NNW and ENE trends. These trends are compatible with the results from the 2005 geochemical and trenching programs.

Charteris, (1966), presented a stereogram showing Mo mineralization to be associated with relatively flat, westerly dipping, ENE fractures. Observations from the 2005 trenching program do not disagree with the earlier observation.

By far, the most dominant impressions from the trenching program are:

- 1) The frequency of encountered mineralization on Mineral Hill.
- 2) The close association of NNW trending quartz feldspar porphyry dikes with distinct 1-3mm quartz phenocrysts with marginal coarse quartz feldspar \pm moly pegmatite.
- 3) The apparent proximal relationship of fractures bearing moly found in the leucocratic quartz feldspar porphyry (Unit 3).
- 4) Disseminated moly was only observed within the QFP dikes.
- 5) Spectacular molybdenite mineralization has been observed in pegmatitic quartz feldspar material (e.g. New Showing, 2.8% Mo) and in a 50kg float boulder of coarse grained but texturally similar quartz feldspar porphyry,(7.81% Mo, 1.5 g/t Rh) from the area of historical workings on the southeastern side of the intrusive area. The boulder is angular to

sub-angular and exhibits an interpreted fluoro-sericitic alteration, similar to the QFP dikes on Mineral Hill. Molybdenite is uniformly disseminated throughout the boulder.

The efficacy of the excavator trenching in creating new exposures of mineralization indicated by the geochemical surveys has been amply demonstrated at Mineral Hill.

The concordance of multi element geochemistry, most notably and significantly, Mo and W, with observed pronounced increase in Mo mineralization attests to the accuracy and reliability of the geochemical expression as an exploration guide.

The Broad Mo and W geochem expression in the lower SE portion of the grid and Intrusive area is believed to be an expression of an underlying mineralized phase of intrusion related to the Quartz Feldspar porphyry dikes. The hypothetical mineralized phase is used to explain the widespread mineralization, pegmatitic occurrences, local quartz vein occurrences and variable intrusive textures encountered to date.

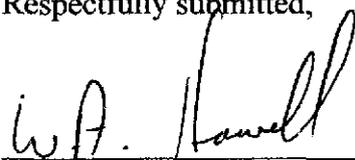
RECOMMENDATIONS

The excavator trenching program should be expanded to explore additional geochem and geological targets, Areas of Mo and W geochemistry in the southern part of the intrusive area, most notably around Rong Lake and the vicinity of the old showings or "main showing" area should be re-examined. Areas of favourable quartz feldspar porphyry, particularly where associated with molybdenite, should be drill tested. drilling should be capable of reaching in excess of 300m depth with at least NQ core.

Bourdon has pointed out the presence of a Mo, W geochemical coincidence and presence of local wolframite and scheelite in the NE quadrant of the intrusive area. This area should be examined utilizing the excavator. Favourable results will dictate drilling priorities.

An initial program allowing for 2000m of NQ diamond drilling, with the option of an additional 1000 m of drilling plus 1500 m of excavator trenching is recommended.

Respectfully submitted,



W.A. Howell, P. Geo.



FEB 24 2006

Date

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NEWMAC RESOURCES INC.
Project Crazy Fox

Statement of Costs

Item category	Number	Name	Amount	
Assays and Sample preparation	AK05-1361	Ecotech Laboratories	\$ 1,821.05	
	AK05-1379	Ecotech Laboratories	\$ 2,008.10	
	AK051362	Ecotech Laboratories	\$ 359.90	
	105-178	Mincord consultants	\$ 21.50	
Field supplies and rentals	296	Sanders and Co. Contractors		
		Cat 320-L Excavator	\$ 16,905.00	\$ 16,905.00
Geological and Field Personnel		Robert Bourdon	\$ 3,000.00	
		Robert Bourdon	\$ 750.00	
		Robert Bourdon	\$ 1,200.00	
	07/12/2005	WA Howell	\$ 8,875.00	
	105-178	Mincord consultants	\$ 5,100.00	\$ 18,925.00
Travel, Transportation and Accommodation	Fox1	Robert Bourdon	\$ 656.34	
	Fox1	Robert Bourdon	\$ 600.00	
	Fox1	Robert Bourdon	\$ 687.00	
	Fox2	Robert Bourdon	\$ 106.40	
	Fox2	Robert Bourdon	\$ 100.00	
	Fox3	Robert Bourdon	\$ 463.20	
	Fox3	Robert Bourdon	\$ 237.45	
	Fox3	Robert Bourdon	\$ 200.00	
	Fox3	Robert Bourdon	\$ 585.20	
	298	Sanders and Co. Contractors	\$ 1,520.00	
	07/12/2005	WA Howell	\$ 1,020.00	
	07/12/2005 EX	WA Howell	\$ 2,362.48	\$ 8,538.07
TOTAL				\$ 44,368.07

CERTIFICATE OF QUALIFICATIONS

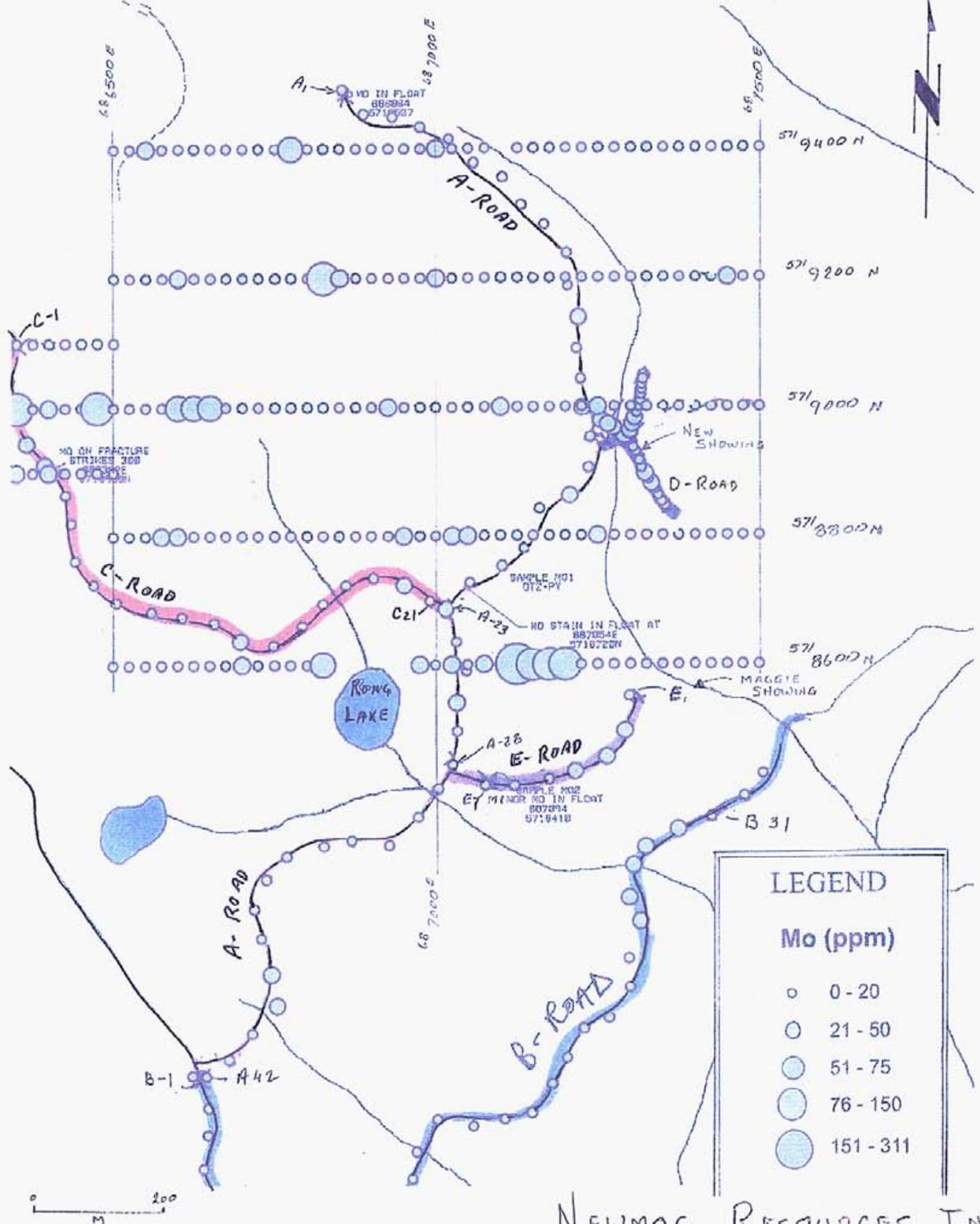
I, William A. Howell, P. Geo. certify the following:

- 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.
- 3) I graduated from the University of British Columbia in 1971 with a Bachelor 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.

W.A. Howell, P. Geo.

Date

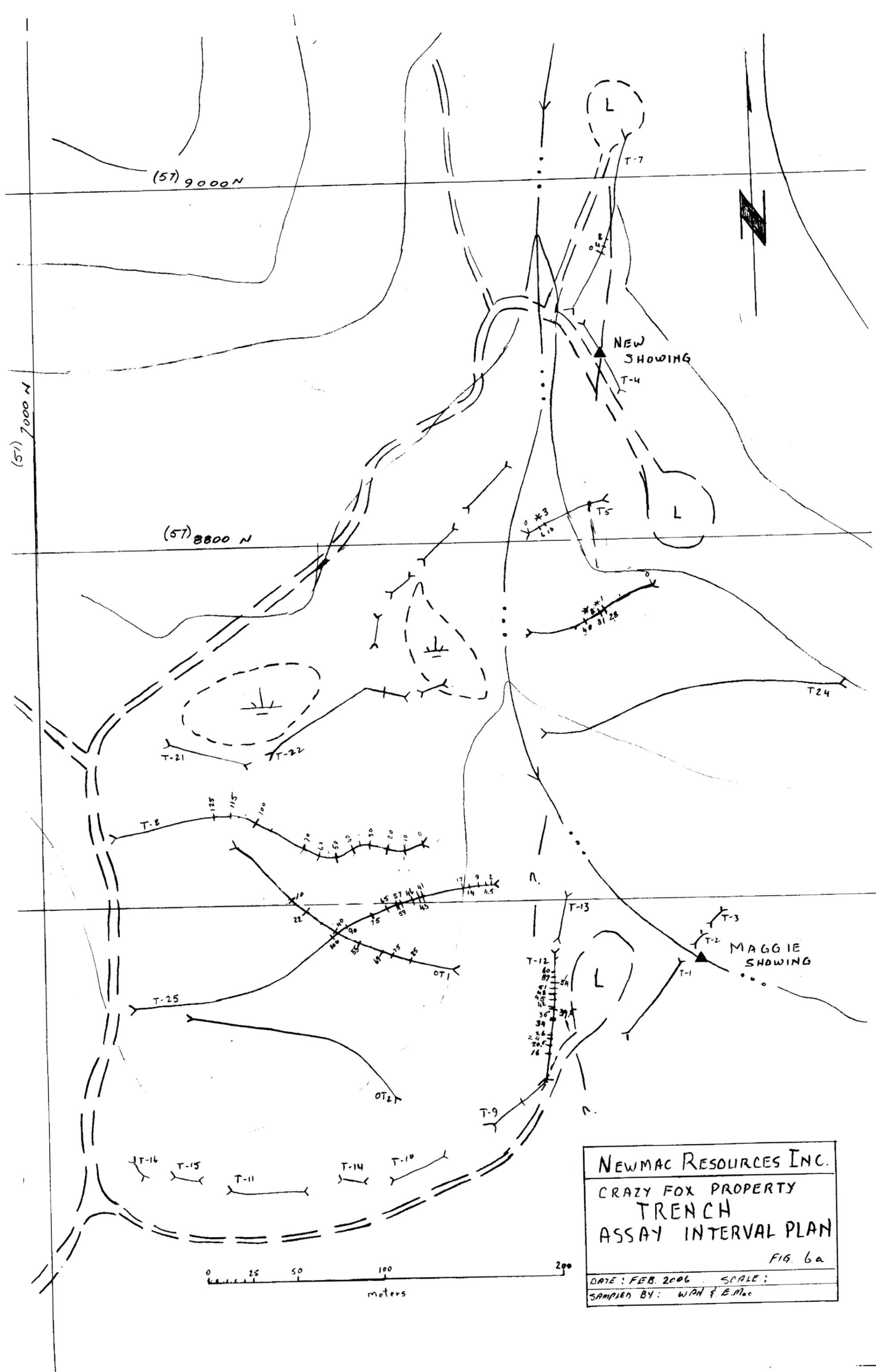
APPENDIX 1



ASSAYS APPENDED

NEWMAC RESOURCES INC.
ROAD SAMPLING
LOCATIONS.

FIG 5



NEWMAC RESOURCES Inc.

Crazy Fox Project- Trench assay intervals and Sample Numbers

These intervals and assays are matched with ACME File # A507872 pages 1a and 1b. Which are appended to the assessment report.

SAMPLE NO.	Trench	Interval	Length	
A30951	T-8	0-10m	10m	
A30952	T-8	10-20m	10m	
A30953	T-8	20-30m	10m	
A30954	T-8	30-40m	10m	
A30955	T-8	40-50m	10m	
A30956	T-8	50-60m	10m	
A30957	T-8	60-70m	10m	
A30958	Old Tr #1	10-22m	12m	
A30959	T-8	100-115m	15m	
A30960	T-8	115-125m	10m	
D63420	T-6	28-31m	3m	
D63421	T-6			select Hi Grade sample, 0.449% Mo
D63422	T-6	31-40m	9m	
D63423	T-6			select Hi Grade sample, 0.278% Mo
D63424	T-5	6-10m	4m	
D63425	T-5			select Hi Grade sample, 0.761% Mo
D63426	T-12	34-35m	1m	
D63427	T-12	16-20.5m	4.5m	
D63428	T-12	24-26m	2m	
D63429	T-12	39.5-42m	2.5m	
D63430	T-12	42-45m	3m	
D63431	T-12	45-48m	3m	
D63432	T-12	48-51m	3m	
D63433	T-12	54-57m	3m	
D63434	T-12	57-60m	3m	
D63435	T-7	4-8m	4m	
D63436	T-7	8.0-7.5m	0.5m	
D63437	T-25	2-4.5m	2.5m	
D63438	T-25	9-14m	5m	

NEWMAC RESOURCES Inc.

Crazy Fox Project- Trench assay intervals and Sample Numbers

These intervals and assays are matched with ACME File # A507872 pages 1a and 1b. Which are appended to the assessment report.

SAMPLE NO.	Trench	Interval	Length
D63439	T-25	14-17m	3m
D63440	T-25	41-43m	2m
D63441	T-25	43-46m	3m
D63442	T-25	57-59m	2m
D63443	T-25	60-65m	5m
D63444	T-25	65-75m	10m
D63445	T-25	75-90m	15m
D63446	T-25	90-100m	10m
D63447	Old Tr 1	85-75	10m
D63448	Old Tr 1	69-55	14m
D63449	Old Tr 1	55-40m	15m
D63450	Old Tr 1	40-22m	18m

Fig. 6c

APPENDIX 2

Et #.	Tag #	Easting	Northing	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
J2	8900N-6300E	686300	5718900		1.8	2.63	75	160	0	0.47	0	18	70	134	3.91	50	0.78	744	49
103	8900N-6325E	686325	5718900		1.2	1.91	45	130	0	0.43	0	17	53	133	3.07	100	0.60	843	26
104	8900N-6350E	686350	5718900		1.5	3.80	70	215	0	0.43	0	12	91	280	3.90	180	0.80	617	43
105	8900N-6375E	686375	5718900	5	0.0	0.84	25	90	10	0.20	0	7	22	14	1.89	0	0.28	662	12
106	8900N-6400E	686400	5718900		0.0	1.57	20	115	0	0.24	0	8	23	20	2.09	0	0.33	922	35
107	8900N-6425E	686425	5718900		0.0	1.67	35	115	5	0.23	0	13	42	37	2.82	0	0.61	292	11
108	8900N-6450E	686450	5718900		0.0	1.76	40	95	10	0.18	0	13	41	27	3.04	0	0.49	428	9
109	8900N-6475E	686475	5718900		0.0	1.95	25	85	10	0.17	0	11	36	18	2.57	0	0.33	303	9
110	8900N-6500E	686500	5718900	10	0.0	2.32	45	90	10	0.15	0	14	44	37	3.25	0	0.51	558	12
111	9000N-6300E	686300	5719000		0.2	1.46	45	70	5	0.35	0	14	50	58	2.96	30	0.70	538	36
112	9000N-6325E	686325	5719000		0.0	0.81	35	40	5	0.15	0	7	26	24	1.92	0	0.37	197	18
113	9000N-6350E	686350	5719000		0.0	1.17	25	75	5	0.16	0	9	30	22	2.10	0	0.40	400	103
114	9000N-6375E	686375	5719000		0.0	2.25	30	90	10	0.13	0	12	41	32	3.05	0	0.50	259	7
115	9000N-6400E	686400	5719000	10	0.2	1.38	30	85	15	0.22	0	12	38	30	2.72	10	0.49	458	30
116	9000N-6425E	686425	5719000		0.2	1.42	20	90	10	0.19	0	12	32	23	2.47	0	0.50	197	18
117	9000N-6450E	686450	5719000		0.2	0.98	15	85	5	0.21	0	10	25	23	2.02	20	0.37	216	10
118	9000N-6475E	686475	5719000		0.5	3.21	60	200	0	0.40	0	22	83	158	4.06	120	0.82	1670	107
119	9000N-6500E	686500	5719000		0.0	1.16	15	110	10	0.13	1	10	25	13	2.04	0	0.21	1087	5
120	9100N-6300E	686300	5719100	0	0.2	1.65	30	100	10	0.26	0	15	43	25	3.00	0	0.56	262	6
121	9100N-6325E	686325	5719100		0.0	1.65	50	90	0	0.36	0	18	60	50	3.44	0	0.87	473	2
122	9100N-6350E	686350	5719100		0.2	1.43	30	90	0	0.20	0	14	40	24	2.61	0	0.48	398	0
123	9100N-6375E	686375	5719100		0.4	1.46	30	115	5	0.29	0	12	45	25	2.84	0	0.58	570	0
124	9100N-6400E	686400	5719100		0.3	1.89	35	90	10	0.22	1	15	45	23	3.01	0	0.60	303	0
125	9100N-6425E	686425	5719100	10	0.6	1.05	20	110	5	0.33	1	8	26	17	2.01	0	0.36	593	7
126	9100N-6450E	686450	5719100		0.0	1.46	25	85	0	0.20	1	11	40	21	2.62	0	0.55	321	3
127	9100N-6475E	686475	5719100		0.0	1.65	30	85	5	0.24	1	14	46	31	3.00	0	0.69	338	6
128	9100N-6500E	686500	5719100		0.2	2.19	30	90	0	0.22	0	16	52	45	3.70	0	0.77	267	4
129	9400N-6500E	686500	5719400		0.0	1.70	40	90	10	0.28	0	15	53	36	3.17	0	0.75	358	16
130	9400N-6525E	686525	5719400	5	0.0	1.84	40	90	10	0.24	0	15	57	31	3.21	0	0.73	354	16
131	9400N-6550E	686550	5719400		0.0	1.67	40	90	10	0.26	0	15	50	39	3.21	0	0.78	256	20
132	9400N-6575E	686575	5719400		0.0	2.14	25	90	10	0.32	0	17	58	38	3.37	0	0.85	222	0
133	9400N-6600E	686600	5719400		0.0	1.52	25	80	5	0.28	0	14	57	23	2.83	0	0.65	283	0
134	9400N-6625E	686625	5719400		0.2	1.67	30	100	10	0.26	0	15	61	30	3.05	0	0.73	263	3
135	9400N-6650E	686650	5719400	5	0.3	1.81	50	60	10	0.40	0	18	58	48	3.68	0	0.90	286	0
136	9400N-6675E	686675	5719400		0.6	1.81	30	85	0	0.33	0	16	61	34	3.17	0	0.81	300	0
137	9400N-6700E	686700	5719400		0.4	1.85	35	90	5	0.34	0	20	68	30	3.55	0	0.83	450	0
138	9400N-6725E	686725	5719400		0.2	1.66	30	65	10	0.20	0	14	43	21	2.66	0	0.47	404	11
139	9400N-6750E	686750	5719400		0.4	1.92	45	65	0	0.37	0	19	73	43	3.91	0	0.90	382	2
140	9400N-6775E	686775	5719400	5	1.2	2.33	50	105	10	0.42	0	23	90	95	4.24	0	0.99	703	64
141	9400N-6800E	686800	5719400		0.3	1.66	20	65	10	0.15	0	14	54	21	2.57	0	0.50	743	4
142	9400N-6825E	686825	5719400		0.3	1.52	70	65	15	0.18	0	13	63	31	3.25	0	0.73	354	13
143	9400N-6850E	686850	5719400		0.4	1.66	85	95	5	0.34	0	17	75	39	3.46	0	0.92	423	2
144	9400N-6875E	686875	5719400		0.2	0.61	15	30	5	0.11	0	9	23	7	1.72	0	0.22	426	0
145	9400N-6900E	686900	5719400	0	0.3	2.03	55	75	10	0.32	1	19	68	51	3.86	0	0.81	557	2
146	9400N-6925E	686925	5719400		0.4	1.88	75	80	20	0.33	1	20	62	53	4.10	0	0.79	610	8
147	9400N-6950E	686950	5719400		0.3	1.84	65	80	10	0.28	0	17	73	38	3.62	0	0.82	378	0
148	9400N-6975E	686975	5719400		0.4	1.58	40	80	15	0.23	0	17	52	28	3.42	0	0.56	625	0
149	9400N-7000E	687000	5719400		0.5	2.03	70	105	50	0.31	1	23	57	105	5.29	0	0.95	736	22
150	9400N-7025E	687025	5719400	0	0.2	1.05	25	40	10	0.14	0	11	44	20	2.74	0	0.45	431	0
151	9400N-7050E	687050	5719400		0.4	1.57	60	90	0	0.38	1	14	59	31	3.10	0	0.76	568	0
152	9400N-7075E	687075	5719400		0.4	1.34	70	65	10	0.23	1	13	52	26	3.42	0	0.54	193	0
153	9400N-7125E	687125	5719400		0.0	1.99	35	115	15	0.43	4	36	53	81	5.17	0	0.78	841	0
154	9400N-7150E	687150	5719400		0.0	1.37	50	75	5	0.40	0	14	48	20	2.87	0	0.58	340	0
155	9400N-7175E	687175	5719400	5	0.0	1.61	30	75	5	0.35	0	17	62	35	3.52	0	0.93	283	0
156	9400N-7200E	687200	5719400		0.2	1.72	50	95	0	0.34	0	15	47	34	3.40	0	0.66	308	0
157	9400N-7225E	687225	5719400		0.0	2.00	205	130	10	0.36	0	29	50	89	7.43	0	0.67	654	3
158	9400N-7250E	687250	5719400		0.2	1.94	50	70	10	0.43	0	21	47	44	4.44	0	0.85	336	0
159	9400N-7275E	687275	5719400		0.0	2.13	75	90	0	0.42	0	21	62	77	4.13	0	1.19	349	0
160	9400N-7300E	687300	5719400	5	0.0	2.20	65	85	10	0.47	0	24	46	85	4.95	0	1.11	492	0
161	9400N-7325E	687325	5719400		0.0	2.19	45	130	0	0.51	0	20	44	75	4.12	0	0.85	902	0
162	9400N-7350E	687350	5719400		0.5	1.78	70	50	5	0.28	0	15	44	42	3.25	0	0.60	257	0
163	9400N-7375E	687375	5719400		0.2	2.11	55	135	0	0.42	0	28	60	101	4.80	0	1.09	1183	0
164	9400N-7400E	687400	5719400		1.5	2.13	125	75	0	0.36	1	22	79	169	3.96	0	1.04	408	0
165	9400N-7425E	687425	5719400	0	0.2	2.03	55	65	5	0.28	0	17	59	30	3.17	0	0.66	353	0
166	9400N-7450E	687450	5719400		0.0	1.89	75	105	0	0.34	0	19	74	48	3.29	0	1.00	452	0
167	9400N-7475E	687475	5719400		0.2	1.76	45	195	10	0.43	0	16	70	33	2.99	0	0.83	1093	0
168	9400N-7500E	687500	5719400	0	0.2	1.88	60	95	0	0.31	0	18	79	45	3.26	0	1.02	396	0
169	8600N 6500E	686500	5718600		0.3	1.58	35	80	5	0.21	0	12	37	30	2.70	0	0.50	177	12
170	8600N 6525E	686525	5718600		0.4	0.65	10	45	0	0.14	0	6	16	9	1.62	0	0.17	92	5
171	8600N 6550E	686550	5718600	5	0.2	1.46	45	75	10	0.22	0	12	55	29	2.54	0	0.70	176	7
172	8600N 6575E	686575	5718600		0.5	2.14	45	170	5	0.33	1	15	39	36	3.34	0	0.39	188	16

Et #.	Tag #	Easting	Northing	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
12	8600N 6600E	686600	5718600		0.5	1.43	35	95	5	0.42	0	13	42	35	2.68	10	0.55	594	19
13	8600N 6625E	686625	5718600		0.7	1.43	35	110	0	0.29	0	11	34	26	2.61	0	0.53	248	17
34	8600N 6650E	686650	5718600		0.2	1.25	20	80	10	0.22	0	11	34	25	2.43	0	0.49	229	9
35	8600N 6675E	686675	5718600	5	0.4	1.10	20	100	10	0.28	0	10	28	18	2.22	0	0.35	377	10
16	8600N 6700E	686700	5718600		0.3	1.35	20	105	5	0.31	0	10	38	24	2.89	0	0.56	196	21
37	8600N 6725E	686725	5718600		0.3	1.30	25	65	15	0.32	0	12	40	33	2.70	0	0.59	225	14
38	8600N 6750E	686750	5718600		0.2	1.11	30	50	5	0.24	0	12	37	32	2.40	0	0.51	183	16
39	8600N 6775E	686775	5718600		0.4	1.73	30	85	5	0.23	0	13	43	36	2.99	0	0.47	152	7
10	8600N 6800E	686800	5718600	15	0.0	1.05	35	80	5	0.31	0	13	40	32	2.47	0	0.60	324	9
41	8600N 6825E	686825	5718600		1.1	1.81	65	175	0	0.70	0	10	43	84	3.37	20	0.38	173	59
42	8600N 6975E	686975	5718600		0.8	1.02	35	65	5	0.32	0	10	38	24	2.39	0	0.55	244	21
13	8600N 7000E	687000	5718600		0.2	1.33	35	90	15	0.41	0	13	46	29	2.79	0	0.70	335	19
14	8600N 7025E	687025	5718600		0.4	1.62	35	95	15	0.46	0	19	57	34	3.39	0	0.85	571	28
45	8600N 7050E	687050	5718600	5	0.3	0.59	15	60	15	0.18	0	6	19	10	1.68	0	0.22	249	12
46	8600N 7075E	687075	5718600		0.7	1.12	30	75	15	0.18	0	9	31	19	2.43	0	0.38	211	26
17	8600N 7100E	687100	5718600		0.4	0.96	15	60	15	0.11	0	6	18	9	2.03	0	0.17	168	14
18	8600N 7125E	687125	5718600		0.2	0.72	35	50	30	0.16	0	8	22	27	2.45	40	0.23	427	311
49	8600N 7150E	687150	5718600		1.2	1.26	15	80	40	0.11	0	7	24	9	2.36	0	0.21	123	96
50	8600N 7175E	687175	5718600	5	0.3	1.08	20	65	15	0.10	0	6	22	12	2.19	0	0.23	340	129
51	8600N 7200E	687200	5718600		0.5	1.25	25	65	20	0.11	0	7	25	16	2.54	0	0.26	362	118
52	8600N 7225E	687225	5718600		0.6	1.39	20	95	20	0.13	1	8	24	12	2.24	0	0.25	559	16
53	8600N 7250E	687250	5718600		0.2	2.14	20	330	0	0.37	0	27	42	83	5.20	0	1.56	684	3
54	8600N 7275E	687275	5718600		0.0	1.36	30	185	10	0.32	0	19	38	52	3.76	0	0.86	444	12
55	8600N 7300E	687300	5718600	5	0.6	1.56	55	100	5	0.48	0	19	44	54	3.82	0	0.69	653	10
56	8600N 7325E	687325	5718600		0.5	1.18	60	100	10	0.55	0	17	48	57	3.28	0	0.62	478	17
57	8600N 7350E	687350	5718600		0.5	1.49	90	90	0	0.44	1	21	64	77	3.67	0	0.75	586	12
58	8600N 7375E	687375	5718600		0.4	1.56	65	75	10	0.27	0	16	50	36	3.16	0	0.59	244	5
59	8600N 7400E	687400	5718600		0.3	1.51	95	70	5	0.27	0	17	58	42	3.43	0	0.65	240	4
60	8600N 7425E	687425	5718600	15	0.2	1.53	100	65	0	0.31	0	18	68	67	3.69	0	0.75	235	4
61	8600N 7450E	687450	5718600		0.5	1.93	110	105	0	0.32	2	21	61	44	3.80	0	0.68	312	0
62	8600N 7475E	687475	5718600		0.4	1.64	45	80	5	0.28	0	16	53	32	3.25	0	0.65	225	0
63	8600N 7500E	687500	5718600		0.5	1.87	45	85	0	0.24	1	20	54	45	3.66	0	0.56	243	0
64	8800N 6500E	686500	5718800		0.3	1.36	20	105	5	0.18	0	11	31	13	2.39	0	0.40	413	7
65	8800N 6525E	686525	5718800	5	0.4	1.89	20	180	5	0.23	0	13	48	19	3.04	0	0.62	707	5
66	8800N 6550E	686550	5718800		0.3	1.44	20	105	5	0.23	0	13	35	16	2.69	0	0.42	388	4
67	8800N 6575E	686575	5718800		0.0	1.45	35	135	10	0.27	0	12	40	26	3.03	0	0.59	486	24
68	8800N 6600E	686600	5718800		0.0	0.84	10	170	0	0.11	1	6	12	7	1.65	0	0.07	4278	25
69	8800N 6625E	686625	5718800		0.2	1.68	15	125	5	0.11	0	7	14	7	1.84	0	0.14	444	4
70	8800N 6650E	686650	5718800	5	0.2	1.73	20	120	10	0.22	0	15	43	22	3.01	0	0.52	315	3
71	8800N 6675E	686675	5718800		0.6	1.40	30	105	0	0.10	0	12	22	18	3.01	0	0.27	425	5
72	8800N 6700E	686700	5718800		0.8	1.27	15	95	5	0.12	0	9	22	8	1.93	0	0.21	533	4
73	8800N 6725E	686725	5718800		0.4	1.37	15	105	5	0.12	0	9	32	12	2.17	0	0.37	675	4
74	8800N 6750E	686750	5718800		0.2	1.16	15	70	10	0.19	0	10	36	24	2.27	0	0.51	218	4
75	8800N 6775E	686775	5718800	5	0.0	1.13	15	80	5	0.20	0	10	33	17	2.36	0	0.48	252	7
76	8800N 6800E	686800	5718800		0.3	1.14	15	60	0	0.14	0	8	23	11	1.91	0	0.28	139	5
77	8800N 6825E	686825	5718800		0.4	1.97	30	105	10	0.11	0	11	25	13	3.00	0	0.24	162	5
78	8800N 6850E	686850	5718800		0.0	1.25	35	55	0	0.23	0	13	47	30	2.61	0	0.60	180	6
79	8800N 6875E	686875	5718800		0.0	0.92	20	50	0	0.18	0	9	26	16	1.86	0	0.31	260	4
80	8800N 6900E	686900	5718800	5	0.7	1.96	75	130	5	0.50	1	15	57	79	3.76	0	0.53	376	17
81	8800N 6925E	686925	5718800		0.4	1.32	50	75	10	0.33	0	14	48	43	2.96	0	0.56	405	17
82	8800N 6950E	686950	5718800		0.2	1.11	35	55	10	0.33	0	13	46	40	2.74	60	0.58	398	31
83	8800N 6975E	686975	5718800		0.3	1.25	30	70	10	0.21	1	12	34	16	2.45	0	0.40	205	10
84	8800N 7000E	687000	5718800		0.8	2.39	30	100	20	0.11	3	14	22	8	2.86	0	0.16	427	17
85	8800N 7025E	687025	5718800	5	0.6	0.80	15	60	25	0.08	0	4	13	7	2.00	0	0.14	113	25
86	8800N 7050E	687050	5718800		0.7	1.43	25	85	55	0.14	0	11	19	8	2.88	0	0.17	440	28
87	8800N 7075E	687075	5718800		0.3	0.98	20	60	10	0.09	0	6	19	9	1.68	0	0.20	107	7
88	8800N 7100E	687100	5718800		0.3	1.07	55	50	25	0.24	0	11	42	35	2.62	0	0.46	292	12
89	8800N 7125E	687125	5718800		0.6	1.00	25	60	20	0.19	0	7	21	10	2.27	0	0.19	145	10
90	8800N 7150E	687150	5718800	15	0.2	1.33	150	65	5	0.46	0	19	44	99	4.35	0	0.74	650	17
91	8800N 7175E	687175	5718800		0.2	1.44	80	75	10	0.27	0	14	50	39	3.39	0	0.64	448	7
92	8800N 7200E	687200	5718800		0.2	1.17	55	60	15	0.32	0	12	35	33	3.04	0	0.42	193	14
93	8800N 7225E	687225	5718800		0.3	1.22	50	55	10	0.42	0	14	40	25	3.03	0	0.59	359	11
94	8800N 7250E	687250	5718800		0.9	1.66	100	105	0	0.76	4	18	53	59	3.86	0	0.65	1542	23
95	8800N 7275E	687275	5718800	5	0.5	1.53	55	95	10	0.37	1	17	53	34	3.47	0	0.63	539	8
96	8800N 7300E	687300	5718800		0.6	1.83	50	85	5	0.28	0	19	51	37	3.62	0	0.67	595	12
97	8800N 7325E	687325	5718800		0.5	1.97	50	95	5	0.23	3	28	65	69	4.35	0	0.58	296	5
98	8800N 7350E	687350	5718800		0.0	1.54	50	85	5	0.30	1	21	74	50	3.95	0	0.75	467	1
99	8800N 7375E	687375	5718800		0.5	2.03	35	140	10	0.20	4	19	50	24	3.30	0	0.34	1238	7
100	8800N 7400E	687400	5718800	5	0.3	2.00	40	110	0	0.24	2	19	49	36	3.43	0	0.61	407	0
101	8800N 7425E	687425	5718800		0.5	1.82	30	105	5	0.32	3	14	49	30	5.22	0	0.25	381	2
102	8800N 7450E	687450	5718800		0.0	2.09	55	95	0	0.36	1	22	82	54	3.93	0	0.89	276	0
103	8800N 7475E	687475	5718800		0.4	2.80	90	100	0	0.27	3	24	68	50	4.23	0	0.67	254	0

Fr #.	Tag #	Easting	Northing	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
04	8800N 7500E	687500	5718800		0.4	1.92	40	70	0	0.28	2	20	45	32	3.69	0	0.49	516	0
05	9000N 6500E	686500	5719000	5	0.0	1.28	15	105	5	0.12	1	10	25	9	2.36	0	0.19	985	4
106	9000N 6525E	686525	5719000		0.0	1.70	30	115	10	0.22	0	15	50	34	3.26	0	0.67	231	6
07	9000N 6550E	686550	5719000		0.0	1.46	20	90	0	0.18	0	14	42	24	3.21	0	0.48	388	6
08	9000N 6575E	686575	5719000		0.2	1.03	10	70	5	0.17	0	7	25	12	2.07	0	0.27	366	7
109	9000N 6600E	686600	5719000		0.0	1.17	30	80	10	0.32	0	14	59	24	3.01	10	0.58	918	75
110	9000N 6625E	686625	5719000	5	0.5	3.00	30	235	5	0.18	0	8	56	78	2.80	50	0.23	59	59
111	9000N 6650E	686650	5719000		0.6	1.41	20	95	5	0.50	0	12	45	92	3.47	110	0.65	183	57
12	9000N 6675E	686675	5719000		0.4	1.35	15	90	5	0.22	1	12	41	18	2.50	0	0.49	924	16
113	9000N 6700E	686700	5719000		0.4	1.58	15	90	10	0.22	0	12	37	16	2.64	0	0.49	325	10
114	9000N 6725E	686725	5719000		0.0	1.24	25	70	0	0.25	0	13	45	29	2.63	0	0.61	226	8
15	9000N 6750E	686750	5719000	10	0.0	0.97	25	50	0	0.21	0	11	39	22	2.10	0	0.52	164	12
16	9000N 6775E	686775	5719000		0.0	0.85	20	65	0	0.17	1	10	27	20	2.01	0	0.38	214	14
117	9000N 6800E	686800	5719000		0.3	1.55	35	80	5	0.28	0	17	69	33	3.05	0	0.83	277	5
118	9000N 6825E	686825	5719000		0.3	1.40	30	70	5	0.30	0	14	55	45	2.84	0	0.69	411	5
19	9000N 6850E	686850	5719000		0.0	1.21	25	60	0	0.26	0	13	46	30	2.69	0	0.62	252	4
20	9000N 6875E	686875	5719000	5	0.0	1.58	25	80	0	0.45	0	16	52	54	3.21	0	0.93	422	5
121	9000N 6900E	686900	5719000		0.0	1.20	20	65	20	0.19	0	9	28	14	2.32	0	0.37	167	16
122	9000N 6925E	686925	5719000		0.3	0.70	20	50	20	0.09	0	4	12	6	1.45	0	0.13	105	50
23	9000N 6950E	686950	5719000		0.3	1.20	35	65	20	0.24	2	11	37	19	2.61	0	0.44	189	15
24	9000N 6975E	686975	5719000		0.0	1.19	30	60	20	0.22	0	10	35	16	2.34	0	0.44	195	18
125	9000N 7000E	687000	5719000	5	0.4	1.37	25	80	15	0.19	1	10	32	13	2.51	0	0.43	201	5
26	9000N 7025E	687025	5719000		0.4	0.75	40	45	15	0.12	0	5	24	9	1.66	0	0.24	309	12
27	9000N 7050E	687050	5719000		0.5	1.46	30	80	15	0.15	0	8	32	15	2.46	0	0.39	306	5
128	9000N 7075E	687075	5719000		0.5	2.80	50	90	35	0.23	1	12	20	10	2.91	0	0.16	405	3
129	9000N 7100E	687100	5719000		1.6	1.86	35	90	75	0.16	0	10	35	27	5.20	0	0.32	348	43
30	9000N 7125E	687125	5719000	5	0.9	2.16	25	95	15	0.14	2	10	19	10	2.04	0	0.16	547	1
31	9000N 7150E	687150	5719000		0.0	1.04	35	45	15	0.29	0	10	41	26	2.81	0	0.48	299	9
132	9000N 7175E	687175	5719000		0.4	1.27	30	65	15	0.21	0	12	43	25	3.09	0	0.51	320	7
133	9000N 7200E	687200	5719000		0.5	1.52	45	80	20	0.23	0	13	45	28	3.30	0	0.50	242	15
34	9000N 7225E	687225	5719000		0.2	1.63	65	80	15	0.50	0	21	78	53	3.83	20	1.05	536	11
35	9000N 7250E	687250	5719000	10	0.0	2.21	95	105	0	0.43	0	22	85	99	4.52	0	0.91	725	39
136	9000N 7275E	687275	5719000		0.3	0.19	0	30	0	2.85	3	0	3	16	0.18	0	0.12	104	19
137	9000N 7300E	687300	5719000		0.2	1.71	100	90	5	0.37	1	18	62	42	3.62	0	0.73	385	2
138	9000N 7325E	687325	5719000		0.3	2.40	70	95	5	0.33	1	23	54	31	3.80	0	0.55	495	2
139	9000N 7350E	687350	5719000		0.2	2.20	80	95	0	0.31	0	20	71	53	4.03	0	0.64	343	0
140	9000N 7375E	687375	5719000	5	0.0	0.98	25	70	0	0.19	0	12	35	18	2.66	0	0.35	660	0
141	9000N 7400E	687400	5719000		0.3	1.81	70	90	10	0.15	0	17	48	32	4.66	0	0.41	590	2
142	9000N 7425E	687425	5719000		0.2	1.25	40	70	5	0.15	1	13	27	21	2.81	0	0.26	479	0
143	9000N 7450E	687450	5719000		0.4	2.44	90	100	10	0.19	2	19	44	34	3.57	0	0.49	547	0
144	9000N 7475E	687475	5719000		0.4	1.35	30	70	0	0.15	3	15	30	14	2.50	0	0.24	745	0
145	9000N 7500E	687500	5719000	15	0.3	1.92	55	95	5	0.32	1	25	63	40	4.29	0	0.71	364	0
146	9200N 6500E	686500	5719200		0.2	2.01	30	95	10	0.22	0	17	45	36	3.50	0	0.59	262	4
147	9200N 6525E	686525	5719200		0.3	1.80	30	135	0	0.23	0	16	54	33	3.41	0	0.57	876	5
148	9200N 6550E	686550	5719200		0.6	1.39	20	90	0	0.23	0	14	50	16	2.64	0	0.51	892	9
149	9200N 6575E	686575	5719200		0.4	1.61	15	85	0	0.22	0	15	45	22	2.70	0	0.56	418	3
150	9200N 6600E	686600	5719200	5	0.4	1.53	20	75	5	0.18	0	13	41	25	3.21	0	0.60	297	25
151	9200N 6625E	686625	5719200		0.0	1.87	50	90	10	0.31	0	18	77	47	3.61	0	1.00	298	6
152	9200N 6650E	686650	5719200		0.0	1.55	30	85	0	0.20	0	16	51	33	2.84	0	0.62	734	16
153	9200N 6675E	686675	5719200		0.2	1.68	30	95	0	0.26	0	17	64	34	3.15	0	0.74	833	10
154	9200N 6700E	686700	5719200		0.2	1.39	30	75	0	0.25	0	14	61	24	3.11	0	0.64	659	18
155	9200N 6725E	686725	5719200	5	0.2	2.60	45	120	5	0.17	0	18	67	39	3.88	0	0.58	513	12
156	9200N 6750E	686750	5719200		0.2	2.72	55	125	0	0.17	0	19	71	45	4.04	0	0.63	554	12
157	9200N 6775E	686775	5719200		0.2	1.85	40	70	50	0.23	0	12	65	37	3.77	0	0.72	285	18
158	9200N 6800E	686800	5719200		0.0	0.18	0	35	5	0.07	0	2	7	3	1.05	0	0.02	59	6
159	9200N 6825E	686825	5719200		0.2	2.95	125	85	40	0.18	0	17	70	42	5.15	0	0.67	414	102
160	9200N 6850E	686850	5719200	5	0.3	2.46	55	90	15	0.30	0	20	78	64	4.40	0	0.85	361	23
161	9200N 6875E	686875	5719200		0.2	2.30	45	100	10	0.23	0	18	74	55	3.95	0	0.81	348	13
162	9200N 6900E	686900	5719200		0.4	2.63	50	135	10	0.23	0	20	73	38	4.27	0	0.66	744	16
163	9200N 6925E	686925	5719200		0.2	1.91	40	90	5	0.26	0	15	72	35	3.75	0	0.99	278	6
164	9200N 6950E	686950	5719200		0.3	1.67	35	75	45	0.15	0	12	47	14	3.24	0	0.44	872	19
165	9200N 6975E	686975	5719200	10	0.3	1.87	50	75	10	0.22	0	14	73	46	3.61	20	0.84	358	8
166	9200N 7000E	687000	5719200		0.3	1.78	55	60	15	0.15	0	12	56	42	3.71	0	0.62	429	23
167	9200N 7025E	687025	5719200		0.4	2.12	40	90	10	0.17	0	17	56	43	3.86	0	0.62	375	4
168	9200N 7050E	687050	5719200		0.6	1.11	30	65	10	0.15	0	14	32	20	2.60	0	0.29	1241	2
169	9200N 7075E	687075	5719200		0.4	1.29	35	75	10	0.21	0	14	52	24	3.41	0	0.53	840	6
170	9200N 7100E	687100	5719200	5	0.6	1.76	25	95	10	0.27	1	16	35	21	3.42	0	0.58	728	5
171	9200N 7125E	687125	5719200		0.5	2.03	50	95	15	0.19	0	16	59	41	3.88	0	0.68	368	15
172	9200N 7150E	687150	5719200		0.8	1.51	35	110	10	0.29	1	14	62	30	3.29	0	0.69	413	5
173	9200N 7175E	687175	5719200		0.6	1.59	50	70	0	0.30	0	16	67	42	3.31	0	0.82	321	3
174	9200N 7200E	687200	5719200		1.2	1.99	55	95	10	0.31	1	19	68	45	3.88	0	0.69	318	5
175	9200N 7225E	687225	5719200	10	0.6	1.85	40	110	0	0.40	1	24	59	60	4.04	0	0.91	496	2

Fl #.	Tag #	Easting	Northing	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
76	9200N 7250E	687250	5719200		0.2	2.52	60	80	5	0.27	1	17	68	49	4.13	0	0.93	290	0
177	9200N 7275E	687275	5719200		0.2	2.40	135	90	0	0.31	2	19	67	65	4.26	0	1.03	343	0
178	9200N 7300E	687300	5719200		1.5	2.29	105	110	0	0.93	7	19	61	142	3.68	0	0.87	648	2
79	9200N 7325E	687325	5719200		0.8	2.64	45	125	0	0.28	3	16	52	32	3.12	0	0.64	599	0
80	9200N 7350E	687350	5719200	15	0.4	2.20	55	120	5	0.34	2	21	61	59	4.04	0	1.12	375	0
181	9200N 7375E	687375	5719200		0.2	2.66	20	175	0	0.51	1	24	43	80	4.63	0	0.92	435	0
182	9200N 7400E	687400	5719200		0.2	2.42	30	130	0	0.85	1	27	40	86	4.28	0	0.75	527	0
83	9200N 7425E	687425	5719200		0.4	2.92	75	130	5	0.30	1	21	76	61	3.87	0	1.08	348	0
84	9200N 7450E	687450	5719200		0.3	2.95	150	125	0	0.30	8	20	60	88	4.72	0	1.29	446	33
185	9200N 7475E	687475	5719200	10	0.4	2.48	55	100	10	0.32	0	20	58	68	4.09	0	1.00	565	0
186	9200N 7500E	687500	5719200		0.6	2.39	85	95	5	0.34	0	20	76	62	3.92	0	1.25	323	0

Et #.	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
102	49	360	46	0	0	40	0.07	0	97	0	79	132
103	38	390	37	0	0	33	0.07	0	71	0	97	148
104	62	430	74	0	0	41	0.02	0	79	0	173	218
105	14	400	20	0	0	15	0.07	0	46	0	4	87
106	18	1060	26	0	0	15	0.08	0	47	0	6	149
107	34	540	30	0	0	19	0.10	0	63	0	6	139
108	26	840	32	0	0	14	0.09	0	77	0	4	100
109	22	1010	31	0	0	12	0.09	0	62	0	2	107
110	26	1150	37	0	0	9	0.10	0	76	0	9	102
111	32	430	30	0	0	23	0.08	0	71	0	32	104
112	16	190	20	0	0	11	0.06	0	43	0	5	48
113	19	380	24	0	0	13	0.06	0	49	0	6	76
114	27	740	38	0	0	9	0.10	0	74	0	9	95
115	22	400	30	0	0	15	0.11	0	78	0	11	55
116	27	340	26	0	0	15	0.08	0	58	0	5	83
117	14	260	19	0	0	18	0.09	0	58	0	17	78
118	53	430	64	0	0	42	0.03	0	89	0	114	272
119	13	1290	22	0	0	12	0.07	0	49	0	4	130
120	26	1290	25	0	0	20	0.08	0	74	0	2	131
121	40	610	28	0	0	27	0.10	0	83	0	7	86
122	28	1010	23	0	0	15	0.08	0	64	0	2	92
123	27	590	24	0	0	21	0.09	0	77	0	3	93
124	33	850	29	0	0	17	0.10	0	69	0	6	135
125	17	660	19	0	0	23	0.07	0	52	0	4	92
126	26	870	23	0	0	13	0.07	0	59	0	3	136
127	33	820	25	0	0	18	0.09	0	69	0	4	180
128	43	990	34	0	0	21	0.09	0	83	0	5	274
129	28	820	29	0	0	25	0.10	0	77	0	4	71
130	28	760	29	0	0	20	0.10	0	78	0	3	78
131	28	650	28	0	0	21	0.11	0	75	0	4	53
132	30	1040	31	0	0	28	0.15	0	87	0	3	85
133	28	610	25	0	0	24	0.12	0	80	0	4	64
134	34	1130	29	0	0	17	0.12	0	75	0	3	137
135	35	690	31	0	0	19	0.12	0	102	0	4	92
136	38	900	28	0	0	23	0.11	0	77	0	5	92
137	36	1270	29	0	0	24	0.13	0	92	0	3	115
138	26	1190	28	0	0	15	0.10	0	65	0	3	135
139	40	400	30	0	0	18	0.15	0	104	0	4	123
140	55	520	42	0	0	30	0.10	0	110	0	29	125
141	27	810	30	0	0	10	0.10	0	64	0	4	113
142	36	400	35	0	0	14	0.08	0	78	0	3	109
143	44	760	34	0	0	23	0.11	0	92	0	2	121
144	13	240	12	0	0	4	0.07	0	54	0	0	60
145	53	700	35	0	0	18	0.10	0	97	0	4	136
146	45	500	38	0	0	22	0.12	0	105	0	12	187
147	48	540	35	0	0	15	0.10	0	87	0	4	121
148	35	550	31	0	0	12	0.11	0	89	0	3	160
149	44	1110	47	0	0	16	0.12	0	122	0	2	218
150	26	500	18	0	0	7	0.08	0	76	0	0	76
151	36	1310	28	0	0	23	0.09	0	80	0	4	132
152	26	220	26	0	0	20	0.14	0	113	0	3	141
153	42	670	32	0	0	18	0.15	0	134	0	3	562
154	30	840	24	0	0	25	0.12	0	78	0	4	111
155	41	640	29	0	0	15	0.13	0	94	0	5	112
156	36	1850	30	0	0	23	0.09	0	73	0	3	148
157	32	790	34	0	0	24	0.09	0	166	0	3	123
158	33	550	35	0	0	20	0.14	0	131	0	2	85
159	44	510	36	5	0	21	0.14	0	115	0	5	83
160	32	900	36	0	0	16	0.15	0	145	0	3	92
161	33	1160	37	0	0	30	0.13	0	115	0	4	93
162	28	1020	29	0	0	22	0.11	0	94	0	3	75
163	40	1070	34	0	0	16	0.15	0	139	0	3	134
164	53	840	152	0	0	21	0.12	0	93	0	4	217
165	38	1260	36	0	0	14	0.10	0	75	0	3	116
166	50	740	31	5	0	23	0.10	0	80	0	4	82
167	46	1520	34	0	0	30	0.08	0	64	0	3	123
168	57	1170	32	10	0	27	0.08	0	73	0	2	105
28	28	570	40	0	0	12	0.09	10	69	0	1	75
29	10	300	20	0	0	9	0.07	10	50	0	0	43
30	40	510	36	0	0	16	0.09	0	68	0	3	62
31	45	1020	58	0	0	28	0.11	0	71	0	14	137

Et #.	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
32	31	290	40	0	0	29	0.09	0	66	0	16	82
33	29	460	38	0	0	18	0.09	0	63	0	5	147
34	25	650	34	0	0	17	0.09	0	62	0	4	73
35	18	650	32	0	0	21	0.09	0	60	0	3	89
36	26	490	24	0	0	27	0.09	0	74	0	3	125
37	27	530	24	0	0	19	0.09	0	66	0	4	95
38	30	290	22	0	0	19	0.08	0	57	0	8	58
39	36	830	34	0	0	17	0.08	0	68	0	0	100
40	25	700	18	0	0	12	0.09	0	62	0	2	54
41	39	260	32	0	0	49	0.07	0	68	0	40	39
42	25	300	22	0	0	22	0.09	0	64	0	9	65
43	28	390	26	0	0	30	0.11	0	78	0	8	87
44	34	300	22	0	0	30	0.13	0	82	0	10	85
45	12	480	12	0	0	12	0.07	0	44	0	3	68
46	23	520	20	0	0	12	0.06	0	51	10	4	104
47	11	660	16	0	0	11	0.06	0	39	10	0	106
48	17	370	20	0	0	18	0.04	0	34	10	14	79
49	16	660	46	0	0	9	0.05	0	39	0	1	129
50	13	790	20	0	0	6	0.04	0	38	10	2	110
51	15	940	26	0	0	7	0.05	0	48	10	1	132
52	16	1330	32	0	0	8	0.07	0	45	0	3	225
53	21	970	24	0	0	13	0.26	0	201	0	5	212
54	26	830	20	0	0	12	0.16	0	123	0	5	161
55	40	310	22	0	0	18	0.13	0	100	0	12	149
56	32	540	18	0	0	26	0.10	0	89	0	10	107
57	52	410	24	0	0	24	0.11	0	93	0	15	145
58	41	820	24	0	0	16	0.11	0	84	0	4	151
59	52	550	22	0	0	16	0.11	0	94	0	1	162
60	55	480	22	0	0	20	0.12	0	105	0	3	157
61	71	1170	28	0	0	20	0.12	0	104	0	0	475
62	52	700	24	0	0	18	0.11	0	79	0	2	189
63	58	860	26	0	0	21	0.12	0	93	0	0	263
64	25	1000	20	0	0	13	0.08	0	50	0	3	154
65	33	2020	26	0	0	17	0.10	0	62	0	2	152
66	28	890	22	0	0	15	0.09	0	59	0	2	156
67	36	1020	24	0	0	18	0.08	0	60	0	2	194
68	6	1370	16	0	0	10	0.09	0	36	0	3	99
69	12	1710	26	0	0	9	0.11	0	33	0	4	138
70	41	700	24	0	0	16	0.11	0	66	0	2	269
71	30	1330	18	0	0	13	0.06	0	51	0	0	259
72	20	840	22	0	0	10	0.08	0	39	0	2	163
73	19	1630	20	0	0	10	0.07	0	41	0	3	150
74	25	430	16	0	0	13	0.08	0	51	0	3	92
75	19	610	18	0	0	13	0.08	0	53	0	2	93
76	12	1020	16	0	0	10	0.08	0	42	0	2	76
77	19	3230	30	0	0	10	0.10	0	56	0	0	176
78	32	670	18	0	0	15	0.09	0	68	0	2	69
79	18	520	14	0	0	12	0.08	0	50	0	2	104
80	58	320	28	0	0	28	0.09	0	79	0	19	112
81	30	190	22	0	0	20	0.09	0	71	0	17	140
82	25	410	20	0	0	21	0.09	0	68	0	106	195
83	29	550	20	0	0	15	0.08	0	56	0	4	301
84	11	1860	40	0	0	9	0.10	0	46	0	2	344
85	8	480	20	0	0	8	0.03	0	31	0	1	154
86	12	1260	34	0	0	7	0.10	0	49	0	3	231
87	14	360	16	0	0	6	0.06	0	34	0	3	135
88	33	300	22	0	0	15	0.08	0	60	0	4	98
89	12	910	20	0	0	16	0.08	0	45	0	3	123
90	35	900	26	0	0	23	0.08	0	97	0	14	127
91	37	1100	22	0	0	15	0.09	0	81	0	2	103
92	25	260	20	0	0	23	0.08	0	76	0	5	81
93	28	710	18	0	0	20	0.08	0	74	0	3	215
94	65	680	24	0	0	34	0.07	0	86	0	29	243
95	38	850	24	0	0	18	0.10	0	85	0	2	232
96	91	1110	26	0	0	15	0.12	0	95	0	4	473
97	99	1310	28	0	0	25	0.13	0	122	0	1	334
98	55	1100	20	0	0	25	0.13	0	124	0	1	204
99	43	1620	32	0	0	15	0.11	0	88	0	3	329
100	51	850	26	0	0	20	0.13	0	94	0	1	338
101	27	1740	24	0	0	30	0.12	0	106	0	0	249
102	86	450	28	0	0	31	0.13	0	107	0	3	164
103	80	1350	36	0	0	18	0.12	0	99	0	1	384

Et #.	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
104	49	1870	26	0	0	17	0.11	0	94	0	0	311
105	14	2180	18	0	0	8	0.08	0	50	0	0	186
106	39	710	22	0	0	17	0.09	0	70	0	2	119
107	31	880	22	0	0	17	0.09	0	73	0	2	145
108	14	1130	16	0	0	12	0.06	0	46	0	0	107
109	21	770	22	0	0	23	0.10	0	78	0	12	109
110	40	410	52	0	0	16	0.04	0	61	0	75	75
111	21	250	44	0	0	38	0.15	0	87	0	96	142
112	25	1040	22	0	0	15	0.08	0	53	0	2	275
113	31	800	26	0	0	12	0.08	0	54	0	1	149
114	26	640	20	0	0	18	0.10	0	65	0	3	83
115	24	340	16	0	0	14	0.08	0	52	0	2	54
116	18	790	16	0	0	12	0.08	0	44	0	2	209
117	44	940	22	0	0	16	0.11	0	72	0	2	100
118	44	340	20	0	0	16	0.10	0	63	0	8	112
119	34	450	18	0	0	15	0.09	0	59	0	3	101
120	32	540	22	0	0	28	0.13	0	80	0	19	109
121	21	750	20	0	0	11	0.09	0	53	0	2	113
122	12	380	18	0	0	7	0.04	0	27	0	2	148
123	30	500	20	10	0	17	0.08	0	61	0	2	157
124	26	450	20	0	0	11	0.09	0	57	0	4	172
125	26	500	22	0	0	16	0.08	0	52	0	3	309
126	14	480	16	0	0	10	0.04	0	33	0	4	130
127	27	680	20	0	0	10	0.07	0	46	0	4	239
128	23	3650	40	0	0	18	0.11	0	44	0	1	233
129	25	1810	30	0	0	15	0.08	0	63	0	0	141
130	35	930	32	0	0	15	0.09	0	35	0	5	209
131	26	500	18	0	0	20	0.09	0	67	0	4	83
132	33	610	20	0	0	11	0.09	0	72	0	3	144
133	34	860	24	0	0	16	0.09	0	71	0	3	152
134	54	630	26	0	0	24	0.13	0	103	0	33	100
135	60	420	32	0	0	25	0.12	0	124	0	8	174
136	31	640	2	0	0	91	0.00	0	18	0	4	65
137	50	1340	22	0	0	22	0.10	0	95	0	4	164
138	59	2020	30	0	0	24	0.12	0	97	0	0	311
139	70	1040	28	0	0	29	0.11	0	99	0	0	186
140	20	1060	16	0	0	15	0.08	0	71	0	0	78
141	35	1210	56	0	0	15	0.10	0	106	0	0	230
142	20	730	16	0	0	12	0.10	0	78	0	0	140
143	43	1310	32	0	0	11	0.11	0	83	0	2	301
144	20	1610	20	0	0	9	0.10	0	59	0	0	232
145	44	870	28	0	0	14	0.15	0	113	0	0	282
146	36	750	30	0	0	14	0.10	0	74	0	0	163
147	35	1100	26	0	0	16	0.10	0	79	0	0	193
148	28	810	24	0	0	12	0.10	0	67	0	0	116
149	27	750	22	0	0	15	0.11	0	65	0	3	144
150	27	920	26	0	0	13	0.08	0	67	0	0	132
151	46	880	28	0	0	21	0.11	0	80	0	4	96
152	28	730	24	0	0	15	0.10	0	68	0	2	89
153	34	760	24	0	0	18	0.11	0	76	0	2	97
154	28	1150	22	0	0	16	0.11	0	77	0	0	85
155	47	1870	38	0	0	11	0.12	0	78	0	4	228
156	49	1850	40	0	0	12	0.12	0	81	0	5	244
157	36	1670	36	0	0	11	0.09	0	87	0	1	78
158	3	280	4	0	0	5	0.03	0	30	0	0	21
159	38	2470	46	0	0	12	0.11	0	99	10	0	156
160	48	840	40	0	0	19	0.13	0	107	0	3	146
161	49	1230	36	0	0	14	0.11	10	96	0	2	139
162	54	990	38	0	0	15	0.11	0	95	0	3	245
163	47	610	28	0	0	17	0.11	0	86	0	2	109
164	28	1100	30	0	0	9	0.07	0	66	0	0	169
165	50	580	32	0	0	12	0.10	10	77	0	22	193
166	33	600	30	0	0	8	0.07	0	84	0	4	161
167	51	670	34	0	0	10	0.11	0	88	0	3	172
168	23	710	20	0	0	13	0.08	0	64	0	2	118
169	35	610	26	0	0	10	0.09	0	81	0	2	125
170	33	1020	28	0	0	13	0.11	0	84	0	2	301
171	56	1020	32	0	0	11	0.09	0	79	0	8	214
172	43	710	24	0	0	16	0.10	0	73	0	6	156
173	57	370	26	0	0	16	0.10	0	73	0	4	187
174	66	670	30	0	0	19	0.14	0	98	0	3	270
175	50	990	26	0	0	22	0.16	0	118	0	3	202

Et #.	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
176	50	1390	42	0	0	22	0.13	0	117	0	1	189
177	53	870	44	0	0	20	0.12	0	117	0	2	218
178	64	360	48	0	0	56	0.09	0	77	0	12	275
179	39	1340	46	0	0	21	0.11	0	78	0	7	293
180	46	1070	38	0	0	22	0.14	0	112	0	3	142
181	30	920	40	0	0	19	0.17	0	144	0	2	92
182	23	920	36	0	0	21	0.17	0	151	0	5	82
183	50	1420	46	0	0	17	0.13	0	100	0	6	109
184	72	440	0	160	0	31	0.02	0	154	0	0	87
185	41	800	44	0	0	24	0.14	0	112	0	4	104
186	57	650	40	0	0	27	0.13	0	105	0	3	88

ASSAY CERTIFICATE



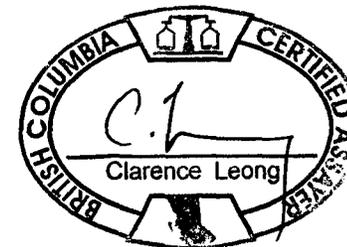
Newmac Resources Inc. PROJECT Fox File # A507872R
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

SAMPLE#	Mo %
D63421	.449
D63423	.278
D63425	.761
STANDARD R-2a	.047

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 250 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: Rock Pulp

Data 1 FA

DATE RECEIVED: JAN 10 2006 DATE REPORT MAILED: Jan. 19/06



Fox MOLYBDENUM PROPERTY



SAMPLE#	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D63443	332.1	4	2.1	2.1	16.4	4.2	32.7	167.3	9	93.0	2.4	30.2	6.7	20	27.9	110.2	14.5	28.1	55.8	4.30	13.8	2.0	.28	2.04	.31	2.33	.50	1.50	.27	1.63	.29
D63444	328.5	2	1.4	1.8	15.3	3.5	32.4	159.7	3	63.8	2.2	24.9	5.2	15	20.7	101.5	13.4	21.5	43.4	3.53	12.4	1.9	.24	1.62	.27	1.91	.40	1.27	.25	1.68	.32
D63445	328.0	2	1.2	2.0	15.6	3.7	31.4	169.5	5	68.7	2.5	30.5	6.2	13	28.6	119.4	14.9	29.1	52.1	4.79	12.7	2.4	.30	1.94	.35	2.03	.47	1.43	.30	1.62	.33
D63446	337.3	3	.7	2.5	16.2	4.0	31.1	186.1	9	56.0	2.3	26.1	5.4	12	84.5	111.6	13.8	24.7	43.0	3.78	12.4	1.8	.26	1.37	.29	2.02	.37	1.40	.24	1.80	.30
D63447	289.5	4	1.0	2.9	16.3	3.7	35.6	219.7	48	49.7	2.6	29.4	7.5	13	796.0	112.0	14.3	32.8	57.7	5.35	17.2	2.5	.35	2.28	.33	2.11	.46	1.44	.24	1.95	.32
D63448	333.2	3	1.0	2.4	16.6	3.7	31.3	175.2	9	59.7	2.4	31.9	6.2	13	32.6	110.2	15.5	32.1	58.4	4.74	16.3	2.3	.31	1.87	.35	2.23	.50	1.59	.27	1.70	.33
D63449	302.2	4	.9	2.3	15.4	3.4	27.8	184.6	11	60.7	2.2	28.6	7.8	12	33.9	98.4	13.6	27.1	49.5	4.43	13.6	2.2	.28	1.58	.32	2.10	.43	1.41	.21	1.41	.29
D63450	265.6	3	.7	2.5	15.3	3.2	28.6	183.4	21	44.8	2.1	25.7	7.4	11	170.5	91.4	12.4	23.4	43.8	3.73	11.7	1.6	.22	1.55	.27	1.76	.39	1.24	.20	1.64	.28
STANDARD SO-18	515.2	2	27.1	7.3	18.2	9.3	20.9	27.8	12	417.1	7.6	10.2	15.9	201	15.8	288.8	33.4	12.9	28.1	3.46	13.7	3.0	.90	3.03	.51	3.08	.64	1.87	.28	1.88	.27

Sample type: Rock R150.

GEOCHEMICAL ANALYSIS CERTIFICATE

Newmac Resources Inc. PROJECT Fox File # A507872 Page 1 (b)
2605 Jane St., Vancouver BC V3H 2K6 Submitted by: W.A. Howell

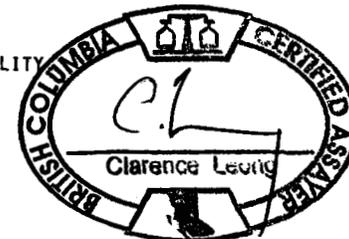


SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	As ppm	Cd ppm	Sb ppm	Bi ppm	Ag ppm	Au ppb	Hg ppm	Tl ppm	Se ppm	Sample kg
A30951	341.2	9.7	21.4	59	5.7	20.4	.2	.4	4.5	.2	4.0	.04	<.1	<.5	7.38
A30952	127.2	4.2	16.9	9	4.8	4.7	<.1	.2	4.2	.2	1.4	.02	<.1	<.5	5.86
A30953	163.7	3.4	7.7	18	2.2	1.7	.1	.1	3.2	.3	1.8	.01	<.1	<.5	6.46
A30954	88.1	2.8	4.4	8	2.3	1.9	<.1	.1	3.3	<.1	.7	.01	<.1	<.5	5.37
A30955	124.5	2.1	4.4	9	1.5	1.2	<.1	.1	4.3	<.1	.6	<.01	<.1	<.5	5.93
A30956	134.0	1.6	37.3	5	1.2	1.4	.1	.4	20.1	.5	1.3	.05	<.1	<.5	7.91
A30957	69.3	1.6	5.8	5	1.2	1.1	<.1	.1	18.1	<.1	.8	.02	<.1	<.5	8.03
A30958	227.8	2.2	4.0	8	1.3	.9	<.1	.1	.8	<.1	1.0	<.01	<.1	<.5	8.12
A30959	294.1	2.6	4.9	10	2.0	1.4	<.1	.2	2.0	<.1	1.0	<.01	<.1	<.5	8.58
A30960	154.8	5.0	4.5	13	1.8	1.4	<.1	.1	2.2	<.1	.8	.01	<.1	<.5	6.93
D63420	66.8	11.2	17.3	21	7.2	9.7	.3	.5	4.3	.2	1.7	.01	.1	<.5	7.98
D63421	>2000	6.2	34.8	10	3.5	3.6	<.1	.8	11.5	.3	4.8	.01	.1	1.3	6.75
D63422	380.7	14.3	14.1	22	10.1	8.6	.2	1.1	2.3	.1	1.4	.01	.1	.5	6.51
D63423	>2000	18.9	54.6	22	6.0	767.0	.4	2.1	23.0	1.1	8.2	.06	.1	1.2	6.59
D63424	25.8	7.8	24.9	25	2.7	6.5	.3	.3	1.5	.1	1.2	.01	.1	<.5	9.77
D63425	>2000	12.4	32.9	20	1.6	25.1	<.1	2.1	8.6	.3	4.5	.02	.1	1.0	1.54
D63426	186.7	61.0	15.8	102	21.3	11.0	.4	.6	7.0	.2	2.5	.01	.6	1.1	8.93
D63427	76.5	25.2	8.0	50	10.8	6.7	.3	.6	1.3	<.1	2.2	.01	.3	<.5	9.56
RE D63427	76.2	26.8	8.0	53	10.1	6.9	.3	.4	1.3	<.1	1.5	<.01	.3	<.5	-
D63428	73.3	18.6	8.9	46	7.5	6.5	.3	.8	2.8	<.1	2.2	.01	.2	<.5	6.86
D63429	79.5	19.7	8.4	31	3.5	5.5	.2	.5	1.6	<.1	1.0	.01	.1	<.5	6.93
D63430	161.1	16.4	12.2	35	4.1	4.8	.3	.4	2.6	<.1	1.6	.01	.1	<.5	5.61
D63431	90.0	12.0	13.9	57	4.0	8.0	.4	.3	1.9	<.1	1.1	.01	.1	<.5	5.79
D63432	87.6	12.5	10.6	47	6.4	7.0	.3	.5	2.5	<.1	1.1	<.01	.1	<.5	5.53
D63433	107.2	36.8	11.8	69	8.7	7.9	.6	.5	1.5	<.1	1.2	<.01	.4	<.5	5.75
D63434	58.6	12.7	9.6	24	5.1	12.8	.2	.5	1.0	.1	1.9	<.01	.1	.5	9.77
D63435	92.7	31.1	13.3	56	12.3	21.0	.3	1.0	1.8	<.1	4.1	.01	.1	<.5	7.56
D63436	68.0	12.0	9.1	14	2.8	20.3	.1	.3	.4	<.1	.8	.01	.1	<.5	9.17
D63437	39.6	6.9	14.8	40	3.4	7.1	.7	.3	7.1	.2	1.8	.01	.1	<.5	7.21
D63438	84.5	3.8	5.6	22	2.5	4.5	.2	.1	.4	<.1	<.5	<.01	<.1	<.5	8.93
D63439	55.7	4.4	6.1	29	2.8	2.5	.4	.2	.7	<.1	.5	<.01	<.1	<.5	5.58
D63440	866.8	2.1	12.6	7	.6	3.6	<.1	.2	1.7	<.1	<.5	<.01	<.1	.7	1.39
D63441	262.9	3.0	9.3	18	1.4	1.7	<.1	.1	1.0	<.1	.8	.01	<.1	<.5	8.16
D63442	280.6	3.2	14.3	14	1.6	2.6	.1	.2	5.8	<.1	<.5	.02	<.1	<.5	5.19
STANDARD DS6	11.5	121.4	29.7	142	24.3	20.8	6.1	3.1	5.0	.3	46.0	.23	1.7	4.1	-

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: Rock R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA _____

DATE RECEIVED: DEC 5 2005 DATE REPORT MAILED: *Jan 6/06*





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
D63443	181.3	6.2	8.3	37	2.6	3.2	.6	.2	2.2	<.1	1.0	.01	.1	<.5	6.27
D63444	197.4	4.6	5.4	16	3.1	2.2	.1	.1	1.1	<.1	.9	.01	<.1	<.5	10.23
D63445	206.7	3.6	10.7	11	2.5	1.8	.1	.2	2.8	.2	1.1	.01	<.1	<.5	10.16
D63446	237.5	2.7	17.9	11	1.0	1.7	<.1	.2	14.7	.2	.6	.01	<.1	<.5	8.37
D63447	223.0	4.3	30.9	23	2.4	3.9	.1	1.0	150.1	.2	1.8	.08	.1	<.5	8.15
D63448	222.0	2.3	6.0	29	1.7	1.7	.2	.1	2.0	<.1	1.1	.02	<.1	<.5	8.37
D63449	392.7	2.6	14.3	12	1.6	1.7	<.1	.6	35.8	.3	1.7	.01	.1	<.5	8.76
D63450	541.8	1.7	41.4	12	.9	1.4	<.1	.3	51.1	.7	1.9	.02	<.1	<.5	6.18
STANDARD DS6	11.3	121.4	29.3	141	24.4	20.8	6.1	2.9	4.9	.3	41.1	.21	1.7	4.1	-

Sample type: Rock R150.

Road Lines

Et #.	Tag #	Easting	Northing	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd
1	Line A1	686854	5719491	5	0.8	2.25	45	125	30	0.32	0
2	Line A2				0.4	1.97	90	90	25	0.66	1
3	Line A3	686932	5719450		0.2	1.93	80	90	15	0.52	1
4	Line A4				0.0	1.78	95	65	10	0.43	0
5	Line A5	687020	5719415	0	0.2	1.44	30	70	5	0.20	0
6	Line A6				0.0	1.99	60	80	0	0.29	1
7	Line A7	687182	5719355		0.0	1.84	50	80	10	0.36	2
8	Line A8				0.2	2.25	100	95	5	0.52	1
9	Line A9	687167	5719282		0.0	2.42	175	100	5	0.65	2
10	Line A10			5	0.3	2.26	100	105	0	0.57	0
11	Line A11	687203	5719187		0.4	2.12	80	95	5	0.53	1
12	Line A12				0.0	2.02	80	110	15	0.70	1
13	Line A13	687217	5719091		0.4	1.98	70	105	0	0.33	3
14	Line A14				0.2	2.11	80	85	0	0.59	0
15	Line A15	687226	5718999	10	0.0	1.52	85	100	15	0.46	0
16	Line A16	687238	5718954		0.0	1.92	55	145	15	0.58	0
17	Line A17	687235	5718906		0.0	1.63	70	65	15	0.25	0
18	Line A18				0.4	1.54	55	70	15	0.35	0
19	Line A19	687160	5718842		0.2	1.57	55	55	15	0.26	0
20	Line A20			0	0.5	0.95	40	50	25	0.19	0
21	Line A21	687102	5718753		0.3	1.02	30	60	15	0.20	0
22	Line A22				0.3	1.14	25	75	20	0.14	0
23	Line A23	687016	5718687		0.3	1.26	40	80	15	0.33	0
24	Line A24				0.2	1.10	40	55	20	0.19	0
25	Line A25	687048	5718590	5	0.2	1.22	45	75	20	0.21	0
26	Line A26				0.4	1.11	45	65	10	0.24	0
27	Line A27	687034	5718496		0.0	1.26	55	65	10	0.32	0
28	Line A28	687027	5718443		0.3	1.68	50	85	10	0.30	0
29	Line A29	687004	5718406		0.3	1.52	35	80	15	0.37	0
30	Line A30			5	0.3	1.46	40	100	10	0.53	0
31	Line A31	686928	5718318		0.3	1.04	35	50	0	0.40	0
32	Line A32				0.6	1.92	40	125	0	0.42	1
33	Line A33	686826	5718316		0.6	1.62	25	65	5	0.21	0
34	Line A34				0.2	1.52	35	115	5	0.40	0
35	Line A35	686737	5718265	5	0.0	1.49	35	170	0	0.47	0
36	Line A36				0.0	1.37	35	125	0	0.34	0
37	Line A37	686730	5718173		0.2	1.48	35	140	5	0.38	0
38	Line A38				0.0	1.57	45	170	0	0.50	1
39	Line A39	686754	5718069		0.4	1.54	50	140	0	0.51	0
40	Line A40			5	0.2	1.35	45	160	0	0.50	0
41	Line A41	686680	5717986		0.0	1.44	45	120	0	0.47	0
42	Line A42	686645	5717959		0.0	1.45	50	135	5	0.49	0
43	Line B1	686623	5717960		0.4	1.91	50	220	5	0.55	0
44	Line B2				0.5	1.66	40	165	0	0.46	0
45	Line B3	686648	5717868	5	0.3	1.95	50	185	0	0.58	0
46	Line B4				0.4	2.20	45	185	0	0.40	0
47	Line B5	686654	5717773		0.5	1.78	40	200	0	0.50	0
48	Line B6				0.2	1.48	45	135	5	0.49	0
49	Line B7	686736	5717777		0.4	1.72	40	135	10	0.39	1
50	Line B8			5	0.2	1.51	35	275	5	0.48	0
51	Line B9	686834	5717721		0.5	1.07	10	240	0	0.26	0

Road Lines

Et #.	Tag #	Easting	Northing	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd
52	Line B10				0.0	2.28	25	605	0	0.59	0
53	Line B11	686932	5717749		0.4	2.51	20	300	0	0.37	0
54	Line B12				0.0	1.84	30	245	0	0.38	0
55	Line B13	686970	5717842	10	0.8	2.09	35	210	0	0.44	1
56	Line B14				0.4	1.50	35	140	5	0.45	1
57	Line B15	687058	5717881		1.0	2.41	70	195	5	0.40	5
58	Line B16				0.3	1.67	25	85	5	0.25	0
59	Line B17	687148	5717902		0.2	2.09	20	300	10	0.52	0
60	Line B18			5	0.3	1.58	30	130	0	0.34	0
61	Line B19	687203	5717987		0.5	2.30	35	280	0	0.52	0
62	Line B20				0.3	1.67	110	185	10	0.61	0
63	Line B21	687267	5718049		0.3	1.60	60	175	10	0.31	0
64	Line B22				0.2	1.93	70	215	10	0.44	0
65	Line B23	687298	5718141	0	0.4	1.67	75	120	5	0.23	0
66	Line B24				0.4	1.34	75	110	15	0.20	0
67	Line B25	687299	5718235		0.3	1.47	75	120	35	0.27	0
68	Line B26				0.4	1.91	45	155	15	0.21	0
69	Line B27	687324	5718314		0.6	1.33	640	145	10	0.53	0
70	Line B28			10	0.4	1.91	220	240	0	0.50	0
71	Line B29	687426	5718360		0.0	1.85	285	115	0	0.37	0
72	Line B30				0.0	2.21	70	80	0	0.36	0
73	Line B31	687506	5718428		0.0	1.89	70	50	0	0.35	0
74	Line C1	686337	5719088		0.0	1.72	45	100	0	0.39	0
75	Line C2			5	0.3	1.46	50	95	0	0.20	0
76	Line C3	686346	5718992		0.0	1.27	35	90	5	0.23	0
77	Line C4				0.0	1.10	130	100	10	0.17	0
78	Line C5	686394	5718913		0.2	1.60	30	115	10	0.17	0
79	Line C6				0.2	1.32	25	95	5	0.18	0
80	Line C7	686435	5718821	0	0.2	2.02	35	130	5	0.23	0
81	Line C8				0.0	1.37	35	110	10	0.24	0
82	Line C9	686471	5718725		0.3	1.22	30	65	5	0.20	0
83	Line C10				0.2	1.48	30	70	10	0.22	0
84	Line C11	686560	5718683		0.2	1.43	30	70	10	0.21	0
85	Line C12			0	0.2	1.43	25	95	5	0.28	0
86	Line C13	686657	5718665		0.5	1.41	25	110	0	0.16	0
87	Line C14				0.0	0.94	40	65	5	0.33	0
88	Line C15	686748	5718630		0.0	1.16	30	60	15	0.20	0
89	Line C16				0.7	1.98	25	110	5	0.23	0
90	Line C17	686825	5718695	10	0.4	1.37	30	75	0	0.38	0
91	Line C18				0.3	1.53	35	95	10	0.32	0
92	Line C19	686903	5718735		0.2	1.22	45	70	10	0.44	0
93	Line C20				0.5	1.57	55	80	15	0.42	0
94	Line C21	686991	5718699		0.3	1.40	35	75	10	0.40	0
95	Line E1	687299	5718550	0	0.7	2.24	25	285	10	0.43	0
96	Line E2				0.3	1.62	40	125	10	0.25	0
97	Line E3	687264	5718455		0.3	1.30	35	95	10	0.23	0
98	Line E4				0.5	1.17	30	70	20	0.18	0
99	Line E5	687175	5718420		0.4	1.13	25	70	10	0.17	0
100	Line E6			10	0.2	1.56	30	60	20	0.26	0
101	Line E7	687077	5718411		0.2	1.28	50	65	10	0.26	0
1	Line D1	687353	5718845	5	0.2	2.30	75	310	0	0.20	2

Road Lines

Et #.	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr
1	21	61	71	4.97	0	0.73	814	9	0.02	46	610	40	5	0	30
2	25	78	93	4.77	0	1.05	1018	8	0.04	50	830	44	5	0	46
3	24	79	64	4.53	0	1.10	882	11	0.03	52	750	42	0	0	33
4	26	76	85	4.50	0	1.11	913	4	0.02	52	790	32	0	0	28
5	12	49	24	2.77	0	0.55	350	0	0.02	33	730	22	0	0	17
6	18	74	53	4.78	0	0.99	367	5	0.02	51	1580	28	0	0	16
7	19	73	52	3.74	0	1.06	477	0	0.02	53	790	30	0	0	23
8	24	88	69	4.24	0	1.21	563	0	0.03	63	780	36	0	0	32
9	23	93	88	4.58	0	1.24	590	2	0.02	63	680	36	10	0	67
10	26	86	95	5.33	0	1.19	644	5	0.03	59	810	36	0	0	51
11	27	96	92	4.73	0	1.21	689	15	0.03	78	550	41	5	0	37
12	28	86	82	5.11	0	1.24	857	31	0.04	52	850	30	0	0	38
13	18	62	97	3.68	20	0.85	1474	13	0.02	54	420	31	0	0	23
14	25	122	62	4.25	0	1.53	703	8	0.04	71	600	32	5	0	29
15	19	55	66	3.64	0	0.86	594	24	0.04	36	540	30	0	0	31
16	27	67	69	4.60	0	1.31	614	6	0.04	39	1000	31	0	0	30
17	17	77	47	3.28	0	0.93	315	14	0.02	59	320	26	5	0	16
18	16	60	70	3.69	10	0.74	443	22	0.03	42	460	28	0	0	24
19	15	55	60	3.35	0	0.74	318	7	0.02	38	270	25	0	0	21
20	8	27	23	2.32	0	0.35	149	20	0.01	22	460	19	0	0	12
21	10	32	19	2.04	0	0.43	187	15	0.02	23	120	19	0	0	14
22	8	25	23	2.20	0	0.35	136	19	0.02	20	280	22	0	0	11
23	13	41	30	2.82	0	0.60	391	24	0.02	24	370	24	0	0	24
24	10	31	30	2.43	0	0.43	264	16	0.02	21	330	23	0	0	15
25	11	35	30	2.52	0	0.50	225	17	0.02	25	580	24	0	0	14
26	10	34	26	2.51	0	0.48	251	27	0.02	25	410	23	0	0	20
27	14	45	50	2.85	10	0.62	451	19	0.02	31	520	23	0	0	26
28	17	51	42	3.33	0	0.76	338	11	0.02	33	580	25	0	0	20
29	13	53	37	2.92	0	0.75	212	16	0.02	30	410	23	0	0	26
30	18	61	41	3.14	0	0.86	466	18	0.03	31	470	24	0	0	26
31	11	39	36	2.35	0	0.57	346	10	0.02	24	580	18	0	0	19
32	17	52	60	3.22	20	0.67	778	16	0.02	37	530	30	0	0	24
33	10	32	30	2.43	0	0.38	208	11	0.02	19	430	25	0	0	18
34	17	52	44	3.25	0	0.83	499	15	0.02	36	340	24	5	0	29
35	20	50	69	3.72	0	1.10	524	14	0.03	31	800	23	5	0	26
36	16	43	46	3.11	0	0.85	462	16	0.02	25	710	19	5	0	23
37	18	48	61	3.52	0	0.91	499	19	0.02	28	760	23	0	0	25
38	22	46	104	3.96	0	0.99	649	24	0.03	30	860	25	0	0	36
39	18	48	71	3.97	0	0.82	433	23	0.03	34	660	24	0	0	30
40	18	49	74	3.62	0	0.92	552	17	0.03	35	840	22	0	0	28
41	19	52	70	3.56	0	0.90	538	7	0.03	29	900	23	0	0	29
42	18	50	51	3.53	0	0.93	491	6	0.02	28	890	23	0	0	28
43	19	54	64	3.95	0	0.99	630	9	0.03	39	660	30	0	0	31
44	14	40	53	3.22	0	0.62	324	9	0.03	29	320	24	0	0	28
45	20	58	74	4.02	0	1.02	525	8	0.03	38	500	25	0	0	34
46	21	46	60	4.37	0	0.97	428	0	0.03	36	1370	28	0	0	23
47	18	49	80	3.65	0	0.90	553	5	0.03	36	900	25	0	0	32
48	17	45	48	3.27	0	0.87	559	4	0.04	30	520	22	0	0	34
49	19	50	58	3.64	0	0.78	425	7	0.03	33	400	25	0	0	23
50	19	41	58	3.82	0	1.03	536	9	0.03	23	650	22	0	0	27
51	11	18	18	2.50	0	0.60	246	0	0.02	9	810	16	0	0	13

Road Lines

Et #.	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr
52	19	32	74	5.02	0	1.76	675	2	0.02	21	1350	26	10	0	33
53	21	32	57	4.63	0	1.18	592	0	0.02	19	1280	32	0	0	19
54	18	45	69	3.99	0	1.37	478	7	0.02	27	820	25	5	0	23
55	20	48	65	3.93	0	0.89	583	8	0.02	43	310	28	0	0	34
56	19	46	66	3.65	0	0.97	519	11	0.03	33	670	23	10	0	31
57	22	54	111	4.36	0	0.84	450	6	0.04	113	660	34	0	0	34
58	16	33	57	3.61	0	1.02	334	0	0.02	25	440	25	0	0	15
59	22	30	85	4.23	0	1.50	525	0	0.05	20	1320	25	5	0	26
60	14	31	52	3.28	0	0.81	404	3	0.02	31	600	23	10	0	15
61	20	49	75	3.98	0	1.33	660	1	0.07	41	1220	29	10	0	56
62	19	40	95	4.03	0	1.13	708	9	0.04	32	980	26	5	0	30
63	17	51	79	4.23	0	1.09	537	19	0.02	26	710	28	0	0	23
64	20	32	60	4.37	0	1.16	553	6	0.05	22	850	26	5	0	20
65	15	41	42	3.55	0	0.87	308	8	0.03	30	790	26	0	0	15
66	13	34	37	3.18	0	0.59	228	25	0.02	26	880	23	0	0	11
67	12	41	40	2.94	10	0.58	437	24	0.02	28	550	28	0	0	18
68	14	50	49	4.20	0	0.49	349	34	0.03	27	2160	31	0	0	32
69	22	49	90	4.12	10	0.83	590	43	0.03	31	820	26	0	0	26
70	22	42	145	5.00	0	1.53	684	41	0.05	25	990	24	0	0	24
71	23	55	129	4.88	0	1.20	444	12	0.02	44	910	23	0	0	25
72	27	88	147	5.59	0	0.83	266	11	0.02	79	910	30	0	0	39
73	23	71	181	4.43	0	0.79	277	13	0.02	75	690	28	0	0	32
74	20	67	56	3.61	0	0.94	530	2	0.02	41	670	26	5	0	36
75	9	33	26	2.96	10	0.42	599	15	0.01	23	720	32	0	0	16
76	10	35	29	2.36	0	0.53	337	21	0.02	24	490	23	0	0	19
77	9	30	30	2.37	0	0.46	346	26	0.01	21	420	28	0	0	15
78	9	24	19	2.31	0	0.30	340	25	0.02	21	1080	30	0	0	14
79	10	30	20	2.28	0	0.43	309	14	0.02	23	660	23	0	0	14
80	14	46	34	3.34	0	0.72	281	10	0.02	33	920	31	0	0	21
81	12	48	36	2.69	0	0.65	291	16	0.02	29	510	22	0	0	20
82	12	39	27	2.33	0	0.54	183	10	0.02	26	400	20	0	0	17
83	11	37	20	2.42	0	0.46	181	9	0.02	26	540	24	0	0	16
84	12	37	23	2.57	0	0.48	164	8	0.02	29	850	24	0	0	17
85	14	42	24	2.77	0	0.54	244	7	0.02	32	800	24	0	0	17
86	10	29	22	2.33	0	0.44	256	13	0.01	23	600	22	5	0	14
87	12	34	38	2.38	0	0.53	428	32	0.02	21	470	22	10	0	23
88	10	29	22	2.13	0	0.40	211	11	0.02	23	510	20	0	0	15
89	13	31	17	2.49	0	0.32	399	0	0.02	25	1680	29	0	0	20
90	13	47	42	2.33	30	0.61	546	14	0.02	29	240	24	0	0	30
91	14	39	31	2.70	0	0.60	239	6	0.02	26	920	28	10	0	25
92	16	54	36	2.78	0	0.77	412	10	0.03	30	350	22	0	0	28
93	15	49	47	3.08	10	0.64	586	22	0.03	32	360	30	0	0	26
94	14	54	30	2.93	0	0.77	349	12	0.02	30	430	24	0	0	29
95	14	67	189	6.76	10	1.99	640	20	0.02	16	1380	29	10	0	35
96	16	46	52	3.16	0	0.72	359	26	0.02	33	710	35	0	0	12
97	12	39	32	2.68	0	0.57	225	32	0.02	26	390	23	0	0	16
98	8	26	15	2.10	0	0.27	386	26	0.02	18	750	25	0	0	14
99	9	27	25	2.11	0	0.38	170	19	0.02	23	250	22	0	0	11
100	16	81	28	2.72	0	1.03	216	12	0.02	59	280	26	10	0	9
101	11	54	34	2.56	0	0.66	241	13	0.02	33	420	24	5	0	16
1	30	145	180	7.15	0	1.20	551	11	0.02	75	1420	62	0	0	34

Road Lines

Et #.	Ag	Ti %	U	V	W	Y	Zn
1	0.8	0.10	0	131	0	5	228
2	0.4	0.10	0	126	0	14	143
3	0.2	0.10	0	116	0	15	150
4	0.0	0.09	0	113	0	8	122
5	0.2	0.09	0	71	0	3	135
6	0.0	0.10	0	120	0	2	177
7	0.0	0.10	0	89	0	4	121
8	0.2	0.12	0	117	0	6	166
9	0.0	0.12	0	120	0	4	189
10	0.3	0.15	0	147	0	7	176
11	0.4	0.14	0	135	0	11	194
12	0.0	0.13	0	149	0	12	151
13	0.4	0.07	0	78	0	34	167
14	0.2	0.15	0	123	0	9	98
15	0.0	0.10	0	103	0	13	75
16	0.0	0.16	0	134	0	10	90
17	0.0	0.10	0	89	0	4	77
18	0.4	0.09	0	93	0	14	118
19	0.2	0.11	0	86	0	6	80
20	0.5	0.05	0	46	0	5	84
21	0.3	0.08	0	50	0	7	79
22	0.3	0.05	0	47	0	5	96
23	0.3	0.09	0	69	0	19	125
24	0.2	0.07	0	54	0	7	80
25	0.2	0.06	0	55	0	6	86
26	0.4	0.07	0	57	0	8	100
27	0.0	0.08	0	66	0	11	68
28	0.3	0.10	0	94	0	6	96
29	0.3	0.11	0	84	0	7	71
30	0.3	0.09	0	79	0	14	59
31	0.3	0.07	0	61	0	13	48
32	0.6	0.08	0	77	0	18	126
33	0.6	0.09	0	52	0	12	68
34	0.2	0.10	0	83	0	9	77
35	0.0	0.13	0	109	0	10	68
36	0.0	0.11	0	91	0	4	64
37	0.2	0.12	0	103	0	10	79
38	0.0	0.11	0	132	0	10	144
39	0.4	0.09	0	107	0	12	102
40	0.2	0.10	0	105	0	11	88
41	0.0	0.10	0	122	0	9	138
42	0.0	0.10	0	110	0	8	85
43	0.4	0.11	0	121	0	8	112
44	0.5	0.12	0	105	0	4	82
45	0.3	0.13	0	123	0	9	84
46	0.4	0.12	0	138	0	5	177
47	0.5	0.10	0	110	0	11	105
48	0.2	0.10	0	104	0	7	85
49	0.4	0.11	0	106	0	7	155
50	0.2	0.11	0	118	0	9	78
51	0.5	0.12	0	83	0	2	80

Road Lines

Et #.	Ag	Ti %	U	V	W	Y	Zn
52	0.0	0.14	0	199	0	5	58
53	0.4	0.15	0	171	0	3	143
54	0.0	0.11	0	153	0	4	87
55	0.8	0.11	0	94	0	13	225
56	0.4	0.10	0	121	0	9	145
57	1.0	0.13	0	147	0	11	829
58	0.3	0.12	0	110	0	7	68
59	0.2	0.14	0	145	0	5	91
60	0.3	0.07	0	70	0	6	89
61	0.5	0.11	0	119	0	6	100
62	0.3	0.09	0	122	0	13	96
63	0.3	0.12	0	156	0	8	118
64	0.2	0.13	0	156	0	7	80
65	0.4	0.10	0	96	0	4	128
66	0.4	0.08	0	83	0	4	137
67	0.3	0.09	0	75	0	12	119
68	0.4	0.11	0	83	0	3	163
69	0.6	0.09	0	113	0	22	105
70	0.4	0.16	0	186	0	8	126
71	0.0	0.15	0	186	0	3	123
72	0.0	0.13	0	142	0	4	111
73	0.0	0.12	0	129	0	4	126
74	0.0	0.10	0	89	0	9	83
75	0.3	0.07	0	55	0	13	141
76	0.0	0.08	0	56	0	7	74
77	0.0	0.06	0	54	0	7	75
78	0.2	0.08	0	49	0	6	136
79	0.2	0.08	0	54	0	4	95
80	0.2	0.09	0	76	0	6	104
81	0.0	0.09	0	69	0	7	61
82	0.3	0.08	0	59	0	6	62
83	0.2	0.09	0	61	0	5	69
84	0.2	0.09	0	64	0	4	80
85	0.2	0.10	0	71	0	4	141
86	0.5	0.08	0	52	0	4	129
87	0.0	0.06	0	56	0	11	48
88	0.0	0.07	0	52	0	5	65
89	0.7	0.09	0	58	0	3	123
90	0.4	0.09	0	55	0	37	57
91	0.3	0.10	0	66	0	4	103
92	0.2	0.09	0	75	0	9	72
93	0.5	0.10	0	74	0	28	128
94	0.3	0.11	0	78	0	13	135
95	0.7	0.20	0	311	0	10	147
96	0.3	0.11	0	93	0	3	197
97	0.3	0.10	0	73	0	7	89
98	0.5	0.08	0	51	0	5	112
99	0.4	0.08	0	48	0	6	111
100	0.2	0.11	0	65	0	6	64
101	0.2	0.08	0	64	0	9	73
1	0.2	0.19	0	201	0	3	399



GEOCHEMICAL ANALYSIS CERTIFICATE



Newmac Resources Inc. PROJECT Fox File # A507872 Page 1 (a)

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

SAMPLE#	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A30951	307.9	3	1.6	2.7	20.3	4.3	33.2	232.3	23	52.7	2.5	25.9	7.8	18	51.4	133.0	14.2	21.4	39.6	3.58	11.6	1.7	.26	1.85	.39	1.90	.43	1.42	.24	1.79	.32
A30952	310.7	3	1.3	2.4	18.7	3.8	32.5	204.9	15	60.6	2.4	19.9	6.3	19	19.6	107.0	12.2	19.0	34.5	3.04	9.2	1.6	.22	1.26	.36	1.65	.36	1.29	.22	1.63	.28
A30953	355.7	3	.9	2.3	19.0	4.6	32.9	186.4	15	62.8	2.3	25.8	8.2	16	76.7	111.7	12.9	18.6	36.8	3.07	9.6	1.8	.20	1.26	.33	1.85	.39	1.29	.22	1.57	.28
A30954	353.4	3	.8	2.6	16.5	4.1	32.4	205.1	11	70.9	2.4	26.7	5.6	16	39.6	108.8	13.8	21.0	38.3	3.34	10.4	1.7	.30	1.57	.38	1.78	.38	1.43	.27	1.72	.30
A30955	349.9	2	1.3	1.8	16.6	3.8	33.3	167.9	5	67.3	2.5	31.5	5.9	14	16.1	108.3	14.5	24.3	46.5	4.60	11.5	2.0	.28	1.42	.40	1.87	.45	1.48	.24	1.66	.30
A30956	216.0	3	.7	3.2	21.8	3.6	30.2	275.0	46	37.9	2.3	16.8	5.1	15	248.8	85.4	11.3	24.9	43.5	3.98	12.0	1.8	.23	1.59	.33	1.68	.34	1.16	.23	1.48	.25
A30957	316.2	3	.6	3.1	18.1	3.9	33.8	241.8	14	54.9	2.5	20.5	5.4	14	146.1	105.9	14.4	21.5	39.6	3.55	11.2	1.7	.37	1.41	.39	1.94	.38	1.59	.26	1.81	.32
A30958	314.5	2	.7	1.8	15.9	4.0	33.5	151.7	3	63.3	2.5	34.7	9.6	12	14.2	108.8	16.4	29.6	55.0	5.00	15.8	2.7	.30	2.02	.41	2.44	.49	1.57	.28	1.88	.36
A30959	335.4	2	.7	2.2	15.6	4.0	32.8	159.3	5	59.7	2.6	30.9	8.4	12	16.8	102.3	15.8	29.1	51.2	4.81	14.6	2.4	.32	1.76	.47	2.14	.75	1.57	.26	1.61	.31
A30960	310.8	3	1.9	2.7	15.8	3.4	31.9	190.0	7	74.6	2.3	29.0	6.6	20	33.6	96.5	14.6	24.7	45.5	3.89	12.3	2.0	.26	1.72	.34	2.09	.43	1.49	.26	1.73	.33
D63420	131.9	3	1.1	2.7	17.6	3.6	32.1	232.9	4	49.1	3.2	29.5	9.6	9	10.0	77.7	13.1	13.5	35.0	2.37	7.2	1.1	.15	1.23	.29	1.57	.33	1.45	.26	1.85	.34
D63421	132.7	3	.7	3.0	17.9	3.8	33.5	244.5	6	46.7	3.2	22.1	6.6	9	17.2	69.4	11.9	6.6	13.2	1.11	3.1	.7	.13	.79	.22	1.24	.29	1.15	.22	1.64	.28
D63422	210.2	3	1.4	3.7	15.5	3.7	33.1	240.9	3	70.5	2.9	27.2	10.2	12	13.0	79.6	17.8	20.3	42.0	3.63	11.6	2.5	.28	1.98	.45	2.30	.51	1.80	.30	1.96	.36
D63423	265.2	3	1.8	3.3	15.0	2.6	29.9	265.4	3	61.9	2.6	27.0	10.6	10	13.7	57.8	18.3	19.9	41.5	3.61	12.2	2.3	.21	2.30	.42	2.32	.52	1.82	.30	1.95	.37
D63424	242.3	2	1.0	2.9	15.7	3.6	23.6	248.5	46	67.1	2.1	33.8	5.8	8	9.7	88.8	12.7	20.5	37.9	3.47	10.4	1.9	.20	1.51	.31	1.66	.36	1.28	.22	1.37	.30
D63425	153.8	2	.5	2.6	13.0	2.6	21.6	229.6	14	26.1	1.7	18.1	2.7	8	19.1	64.8	9.2	20.2	41.5	3.45	9.9	1.5	.18	1.00	.22	1.21	.23	.86	.44	1.01	.17
D63426	397.4	6	10.4	11.4	18.1	2.8	26.0	178.8	5	174.4	2.9	18.5	10.3	80	42.6	53.4	25.8	21.3	38.6	4.97	18.3	4.2	.56	4.30	.73	4.20	.81	2.66	.41	2.47	.42
D63427	255.0	4	8.1	9.7	18.7	3.9	30.4	212.3	3	141.8	3.7	24.1	9.3	77	19.4	71.6	32.0	18.4	40.5	4.25	15.8	4.3	.40	4.09	.88	5.15	1.08	3.27	.46	3.58	.52
RE D63427	253.0	5	7.8	9.6	18.6	4.0	29.6	206.1	3	138.6	3.6	22.4	9.3	73	19.5	68.2	31.5	17.7	39.3	4.29	15.6	4.1	.41	4.10	.85	5.09	.96	3.21	.53	3.22	.50
D63428	168.7	3	2.4	3.8	18.2	2.6	25.8	161.3	2	62.4	2.8	24.2	8.7	21	14.7	49.3	28.1	19.1	40.7	4.51	16.1	3.9	.23	4.12	.77	4.46	.89	2.92	.45	3.09	.47
D63429	105.9	4	3.1	4.5	16.1	3.4	20.1	184.7	5	72.0	2.4	28.2	7.0	24	15.6	74.8	22.2	19.6	41.3	4.67	16.1	3.8	.27	3.61	.61	3.56	.74	2.35	.36	2.31	.35
D63430	170.4	3	2.3	3.6	16.3	3.3	26.4	207.9	8	63.2	2.1	24.8	7.4	24	20.2	66.2	20.7	19.6	40.6	4.58	15.9	3.4	.26	3.30	.57	3.09	.69	2.18	.32	2.03	.36
D63431	636.9	3	2.9	6.7	18.0	4.9	31.0	248.2	28	119.8	1.8	21.8	6.4	29	27.5	150.4	21.5	40.3	80.7	7.89	26.3	4.5	.58	3.42	.61	3.60	.74	2.18	.31	2.18	.36
D63432	614.6	3	2.7	4.1	15.0	4.5	29.9	187.1	7	121.2	2.0	19.9	6.3	26	32.7	145.8	20.4	38.8	78.0	6.92	20.0	4.0	.47	2.87	.59	3.32	.63	2.04	.70	1.80	.34
D63433	575.2	4	7.7	8.8	17.1	4.9	28.5	210.7	15	152.3	1.9	17.9	6.8	72	25.3	130.3	20.4	33.4	62.9	6.35	22.4	3.8	.59	3.06	.56	3.42	.61	2.02	.35	2.05	.34
D63434	346.9	4	2.0	3.7	18.7	4.7	36.7	310.3	4	118.8	3.4	28.5	13.7	14	10.3	79.4	21.8	13.1	33.8	2.24	6.9	1.6	.22	1.61	.33	2.82	.69	2.42	.44	3.14	.50
D63435	128.4	4	6.5	8.2	18.6	2.9	27.9	208.3	7	69.1	2.2	19.6	8.3	53	26.6	58.4	26.6	18.8	32.2	4.50	17.0	3.8	.45	4.26	.79	4.56	.95	2.84	.43	2.66	.38
D63436	427.0	3	1.2	2.7	16.4	3.4	34.3	270.5	2	120.9	3.3	20.3	5.8	5	11.9	67.4	16.1	8.0	21.0	1.54	5.3	.8	.09	1.12	.27	1.88	.44	1.54	.33	2.14	.35
D63437	72.3	3	.9	2.5	16.8	3.3	24.0	158.1	3	27.0	2.5	31.3	7.6	6	8.7	72.6	21.6	22.1	57.1	4.83	16.4	3.5	.22	2.93	.80	3.78	.75	2.56	.36	2.26	.37
D63438	137.4	3	.8	2.4	15.2	3.1	28.0	153.2	5	32.3	1.6	30.4	4.5	6	16.7	80.7	13.9	39.2	81.4	7.16	22.5	3.2	.33	2.05	.42	2.35	.44	1.29	.22	1.53	.23
D63439	132.3	2	.9	2.1	14.4	3.2	28.1	137.2	2	35.2	1.5	28.9	4.5	8	19.3	85.6	12.1	44.8	84.1	7.81	22.7	3.4	.46	1.80	.40	2.15	.41	1.36	.22	1.36	.21
D63440	272.1	3	.6	3.0	15.9	4.1	27.6	261.3	12	50.0	2.3	32.0	10.4	10	22.9	123.9	14.8	30.1	53.5	4.98	14.2	2.6	.22	1.79	.34	2.19	.42	1.41	.25	1.91	.28
D63441	308.3	2	1.6	1.9	15.2	3.7	31.3	157.2	4	62.2	2.5	34.3	7.8	10	18.0	103.3	16.0	37.0	69.5	5.37	16.1	2.5	.27	1.83	.39	2.24	.46	1.58	.26	1.88	.30
D63442	285.8	2	1.0	2.5	16.1	4.3	31.9	199.6	9	56.2	2.5	27.9	8.2	11	59.8	108.6	14.3	26.3	48.4	4.25	13.8	2.4	.25	1.47	.30	2.02	.48	1.56	.30	1.86	.29
STANDARD SO-18	515.9	1	27.0	7.7	17.9	9.9	20.3	29.7	13	424.0	7.7	10.4	16.2	201	16.5	291.8	33.9	13.1	30.9	3.52	14.5	3.1	.86	3.06	.51	3.12	.61	1.87	.28	1.86	.30

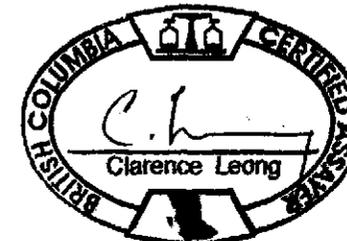
GROUP 48 - REE - 0.200 GM BY LiBO2 FUSION, ICP/MS FINISHED.

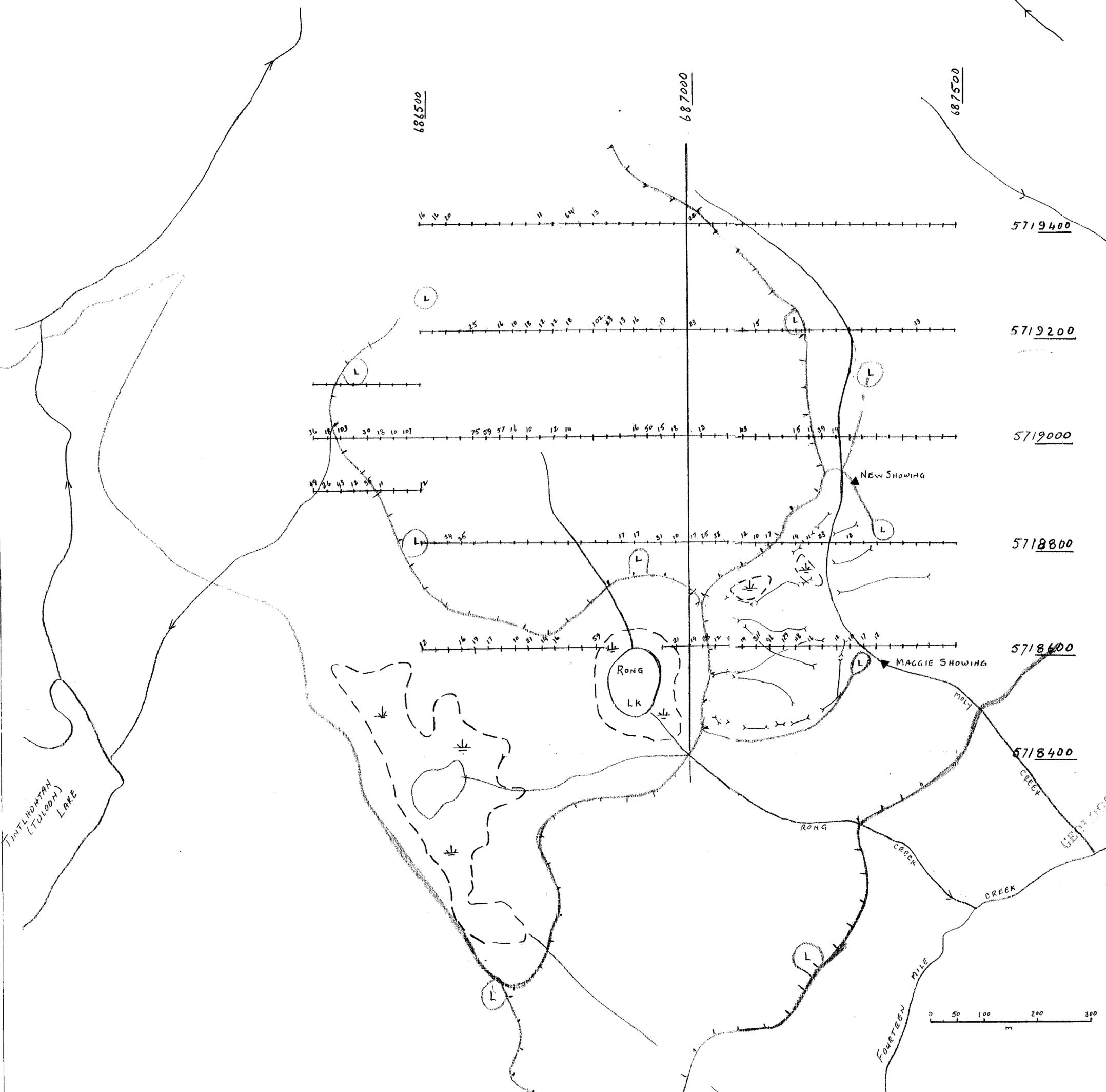
- SAMPLE TYPE: Rock R150

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA

DATE RECEIVED: DEC 5 2005 DATE REPORT MAILED: Jan 6/06





LOG LANDING

 ROADS

 ▲ MINERAL SHOWING DISCUSSED IN TEXT

 - - - 2005 EXCAVATOR TRENCH

 - - - INDEFINITE BOUNDARY OR CONTACT

 Geochemical samples were collected every 25m on the grid and every 50 m along the roads, except road "D" where samples were taken every 10 m.

 The Grid is laid out along UTM grid lines established by hand held GPS instruments and marked in the field with high visibility flagging. The grid is labelled with the last four digits of the appropriate UTM Grid coordinates.

2006

GEOCHEMICAL SURVEY BRANCH

Fig 7

NEWMAC RESOURCES INC.

CRAZY FOX MOLYBDENUM PROJECT

GEOCHEMICAL SAMPLING GRID

Mo Values > 10 ppm

DATE: _____ SCALE: _____

SAMPLED BY: _____ DRAWN BY: _____