

NEWMAC RESOURCES INC.

2605 Jane Street, Port Moody, British Columbia, Canada V3H 2K6

Tel. (604) 461-7211

BOOT PROPERTY

Kamloops Mining Division

NTS 092P/09

BCGS 092P059

Lat. 51°31'N; Long. 120°15'W

NAD 83 UTM: 10U 690500E, 5712000N

**BC Geological Survey
Assessment Report
31205**

**Report on the Geochemical and Geological Survey of the Boot
Property**

June 1, 2009 to October 5, 2009

By:

D. J. Bridge, P. Geo

601-31 Elliot Street

New Westminster, B.C., V3L 5C9

November 30, 2009

GEOLOGICAL SURVEY BRANCH
31205

SUMMARY

The Boot Property, located roughly 11km north-west of the town of Little Fort, British Columbia, has indications of hydrothermal activity possibly related to a volcanogenic massive sulphide deposit. 3.75 man days were spent on the project. An area of approximately 1.18 sq km was mapped in the central and southern portion of the Boot Property. Seventeen rock samples were collected and assayed. The samples were correlated with soil sample assay results from samples collected by Newmac Resources Inc. in 2006. These samples indicate that there is weak hydrothermal alteration on the Boot Property. The volcanic massive sulphide rock unit sequence is also indicated by the occurrence of a pyritic tuff unit which outcrops possibly stratigraphically below a pyritic argillite unit.

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INTRODUCTION

This report has been commissioned by Newmac Resources Inc. for the purpose of filing an assessment report on the Boot mineral claim. The Boot Property is located approximately 100 kilometers north of Kamloops, British Columbia (Figure 1). Work was directed by David J. Bridge, P. Geo. , and he conducted 33/4 man days of Boot Property program in July, 2009. The scale of geological mapping was at 1:10,000 and covered an area of 1.18 Sq Km in the southern portion of the Boot Property. Seventeen rock samples were collected and assayed. Locations of the sample sites were recorded using a hand held GPS.

The Newmac crew stayed in the Tuloon Camp Lodge, owned by Newmac Resources Inc.

The main access road through the property was being deactivated during the period of exploration in July, 2009.

The Boot Property consists of one mineral tenure numbered 521901 consisting of 301.65 hectares of area. The mineral claim will expire on November 3, 2011 if the work credit for this report is accepted by the Ministry of Energy and Mines (Figure 2).



Figure 1: Location map of the Boot Property

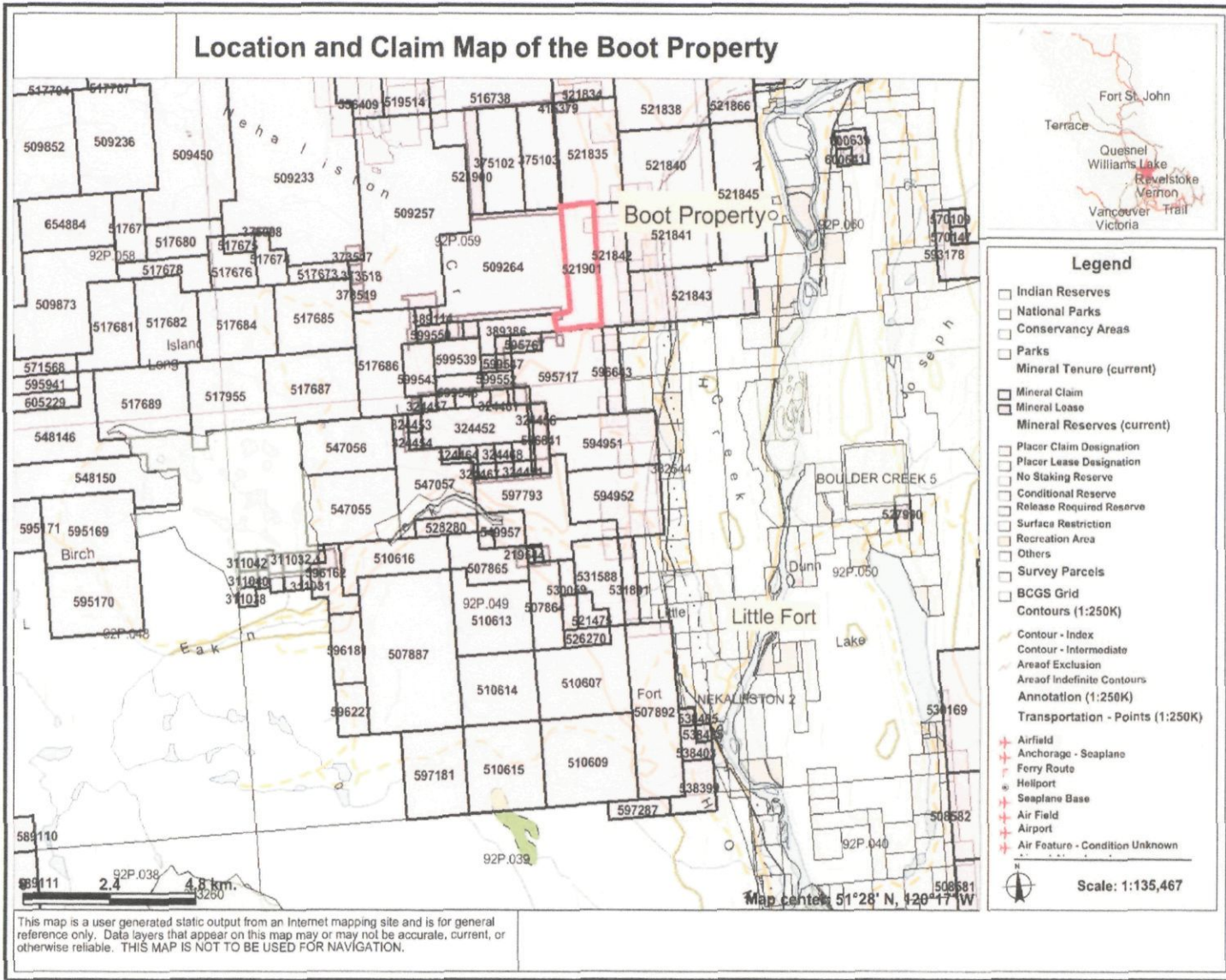


Figure 2: Claim map of the Boot Property

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E-Mail : davidjbridge@hotmail.com

LOCATION AND ACCESS

The Boot Property is situated in the Kamloops Mining Division approximately 100 km north of Kamloops or about 11 km northwest of the town of Little Fort, British Columbia. Access to the property is from Highway 24 about 5 km west of Little Fort, onto the McNab Road for about 2 km then up the Nehalliston Creek Forest Access Road to a spur logging road at approximately 5.5 km which lead to the south-west portion of the property. Continuing along the Nehalliston Creek Forest Access road to approximately 13.1 km; a spur road leads to the northern and central portion of the property (Figure 3). Radio frequencies for the Nehalliston Creek Forest Access road are posted at the entrance to the road. It is strongly recommended that a radio should be used as logging activity is common in the vicinity of the Property.

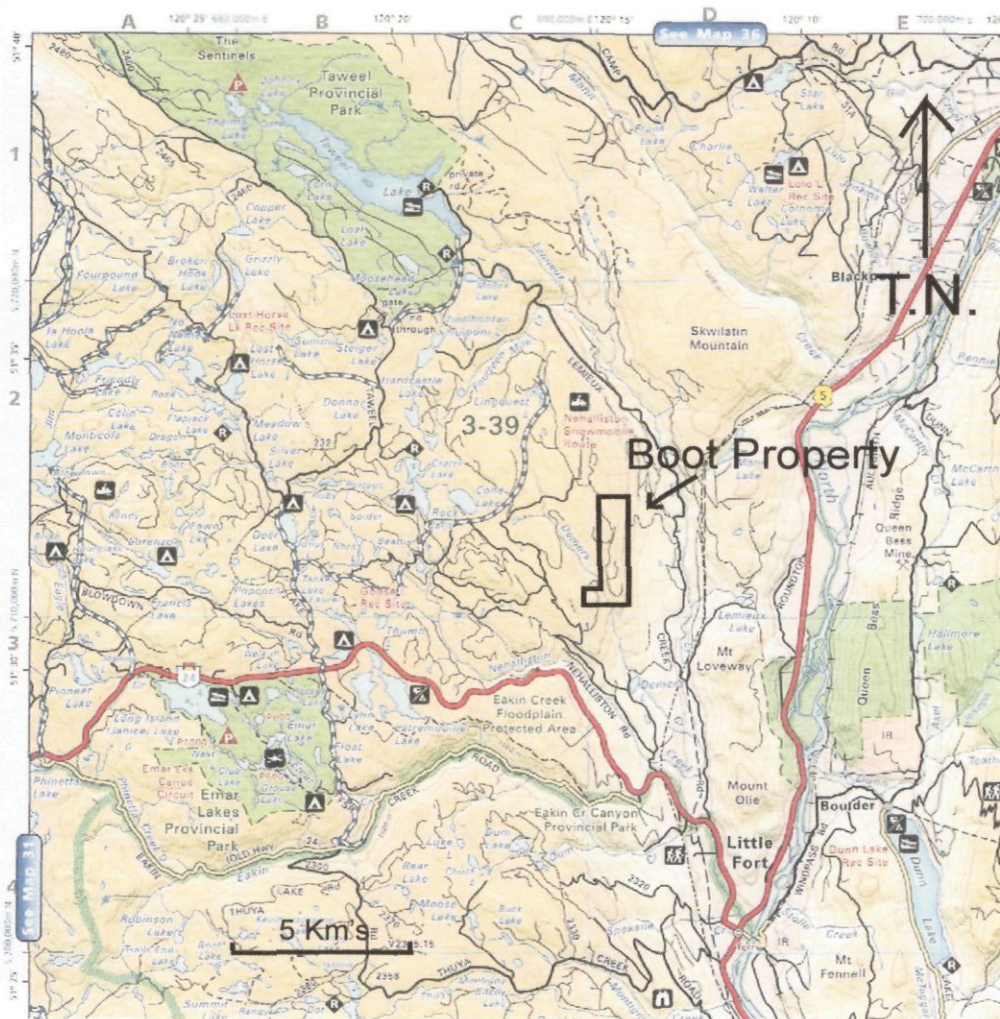


Figure 3. Access map for the Boot Property.

GENERAL SETTING, CLIMATE AND LOCAL INFRASTRUCTURE

The Boot Property (Tenure 521901) is at the southernmost end of the Crazy Fox Property which is owned by Newmac Resources Inc. The property covers the top of the hill and steep east facing hillside west of Lemieux Creek and east of Nehaliston Creek between elevations 1000 and 1250 meters. The property receives an average of 1-2 meters of snow, but is generally snow free from mid-May to late October.

The property is extensively covered by overburden, consisting of basal and ablation tills. The overburden varies in thickness from less than a meter over the hills to more than 10 meters along the creek in the south-west portion of the property.

The conifer forest has been extensively cut approximately five years ago covering the property which is slowly growing back.

HISTORY

The Boot Property was first explored by prospectors Lloyd Addie and Robert Bourdon who focused their efforts on the massive sulphide potential of the property by building on data supplied by the Geological Survey Branch (Bobrowsky et al., OF-1998-6). In 2006, Newmac Resources Inc. Collected 59 soil samples in a geochemical program along the access roads and discovered some copper, zinc and molybdenum soil anomalies. The conclusions of this survey "show an encouraging local clustering effect which requires explanation. Further work is warranted and recommended" (Howell, 2007).

GEOLOGICAL SETTING**REGIONAL GEOLOGY**

The Boot Property lies within the Quesnellia terrain. As depicted on the geological map (BCGS OF 2002-4) the property is centered on upper Triassic Nicola Volcanics composed of unit uTNv: - mafic volcanic breccias, massive to pillowed pyroxene phyric basalt; minor amounts of volcanic sandstone, siltstone and conglomerate and unit uTNsv: - Volcanic sandstone, siltstone, conglomerate, volcanic breccias, tuff, basalt, chert and limestone.

Numerous faults cut the assemblage of rock units into northwesterly trending domains. Dating of movement on these faults is unknown, but it is possibly related to Cretaceous and Tertiary deformation.

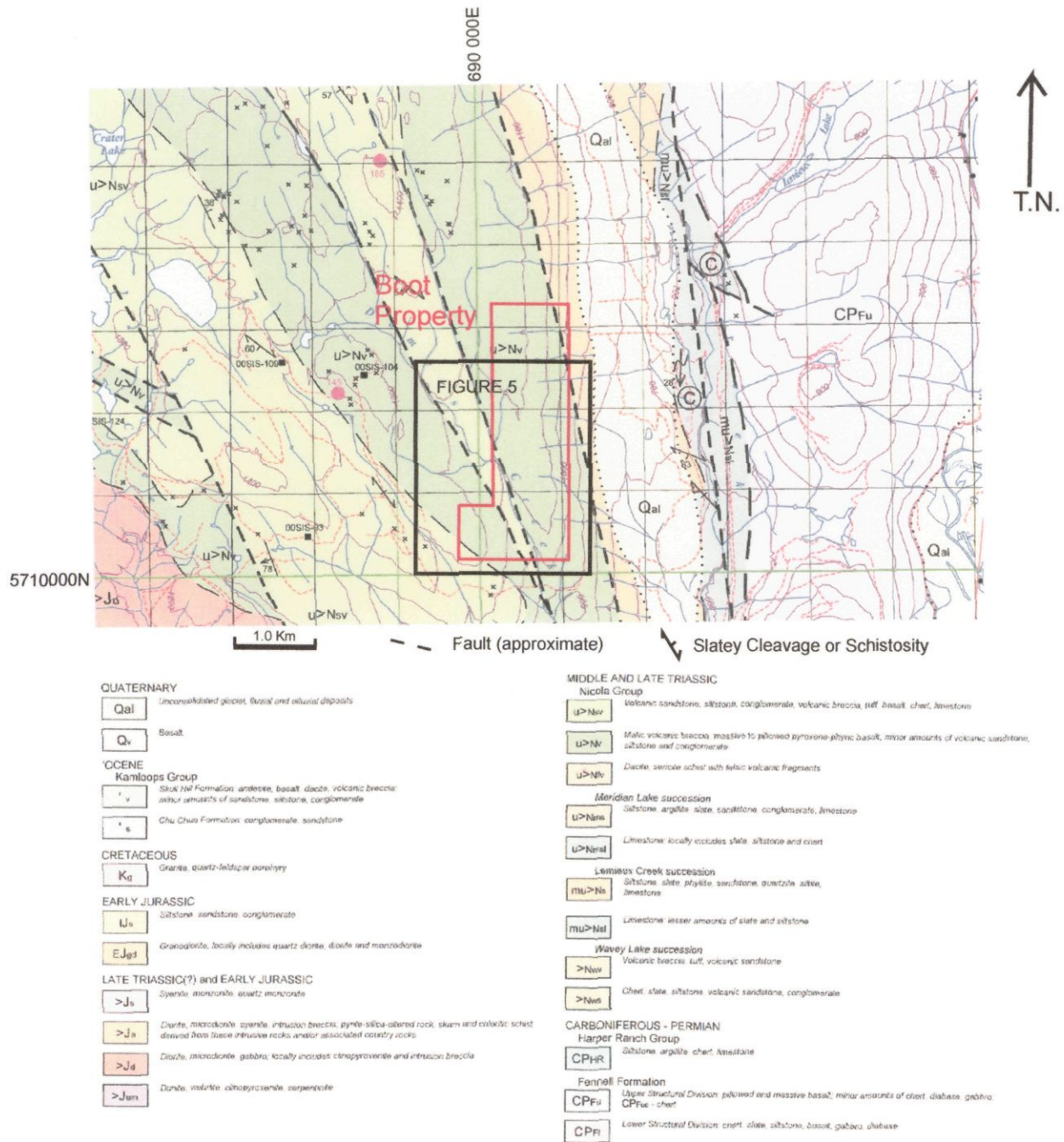


Figure 4: Regional Geology Map of the Boot Property and Index Map; Excerpted from Open File 2002-4, Geology of Nehalliston Plateau by P. Schiarizza, S. Israel, S. Heffernan and J. Zuber

2009 Work Program

Between July 17 and July 28, 2009, three and three quarter man days were spent on the Boot Property program. The area was mapped along logging access roads which were in the process of being deactivated. The scale of mapping was 1:10,000 and seventeen rock samples were collected. Samples were analyzed by Acme Analytical Labs in Vancouver using a 4 acid digestion (HClO₄-HNO₃-HCl-HF) and ICP/mass spectrometer techniques for 41 elements. The location of the sample sites were recorded using a hand held GPS unit. Rock descriptions are in Appendix 1 and assays are in Appendix 2.

INTERPRETATION OF GEOCHEMICAL AND GEOLOGICAL RESULTS

The central and southern portion of the Boot Property contains of three zones reporting high radiogenic potassium as shown by radiogenic geophysical survey by the Geological Survey of Canada (2007). These zones are interpreted as possible centers of hydrothermal alteration or relate to the outcropping of flow banded rhyolite. Flanking and dipping away from these zones is a variably pyritic black argillite, thought to overlie the K zones (Figure 5).

Area A consists of sub-cropping flow banded rhyolite corresponding to a K high in the GSC survey.

Area B corresponds with a carbonate breccia vein, weakly anomalous in copper and zinc. Soil in the vicinity was also anomalous in copper and zinc (Howell, 2007).

Area C corresponds to a K high which has weakly hornfelsed volcanic rock with carbonate veining. The area correlates with elevated copper and zinc in soils samples collected in 2006 (Howell, 2007).

Area D contains an outcropping of pyritic tuff which down slope to the west the soil is highly anomalous in copper and zinc (Howell, 2007).

Area E occurs in the south western portion of the Boot Property and is separated from the rest of the property by a creek which follows the trace of a major fault. Sample W77 is a well foliated sericite schist which may represent a pre-existing fault. Sample W43 is of an intrusive dyke which is similar that is on the Lynx Property. Three samples collected south of the previous samples are all chlorite and sericite altered tuff which are weakly anomalous in copper and zinc. These samples do not explain the anomalous colluvium soils collected in 2006 from this vicinity which possibly came from upslope of the rock sample collecting area.

CONCLUSIONS

The Boot Property has the indications of hydrothermal activity from volcanogenic massive sulphide deposit. The occurrence of a pyritic tuff may be distantly related to volcanogenic massive sulphide deposit on the Boot Property.

REFERENCES

Bobrowsky, P.T., Paulen, R., Little, E., Prebble, A., Ledwon, A., and Lett, R., 1998. Till Geochemistry of the Louis Creek – Chu – Chua Creek Area (NTS 92P/1E and 92P / 8E), BCGS Open File 1998-6.

Dumont, R., Potvin, J., Carson, J.M., Harvey, B.J.A., Coyle, M. Shives, R.B.K., and Ford, K.L., 2007. Geophysical Series, Clearwater 92 P/9, British Columbia, Bonaparte Lake East Geophysical Survey; Geological Survey of Canada, Open File 5490; Geoscience BC Map 2007-3-4; Scale 1:50,000.

Howell, W.A., 2007. Geochemical Assessment Report on the Crazy Fox 5 Mineral Claim, Tenure 521901, Assessment report 28821, 27p.

Schiarizza, P., Israel, S., Heffernan, S., and Zuber, J., 2002. Geology of Nehalliston Plateau, Open File 2002-4, map, Scale 1:50,000.

Computer Programs used in this report:

Microsoft Word

Corel Draw X3

Map Source - Garmin

STATEMENT OF COSTS

Personal

| | | |
|--------------|--------------------------|-----------|
| David Bridge | 2.5 days at \$575.00/day | \$1437.50 |
|--------------|--------------------------|-----------|

| | | |
|-------------|---------------------------|----------|
| Jason Poole | 1.25 days at \$100.00/day | \$125.00 |
|-------------|---------------------------|----------|

| | | |
|--------------------------|-------------------------|----------|
| Truck (4X4 pickup truck) | 2.5 days at \$75.00/day | \$187.50 |
|--------------------------|-------------------------|----------|

| | | |
|---------------|----------------------------|----------|
| Assay charges | 17 samples at \$25.44 each | \$407.05 |
|---------------|----------------------------|----------|

| | | |
|-----------|----------------------|----------|
| Equipment | Sample bags, Mattock | \$100.00 |
|-----------|----------------------|----------|

| | | |
|--------|--|-----------|
| Report | | \$1750.00 |
|--------|--|-----------|

| | | |
|-------|--|-----------|
| Total | | \$4007.05 |
|-------|--|-----------|

STATEMENT OF QUALIFICATIONS FOR David Bridge, P.Geo

I, David Bridge, hereby certify that:

I am an independent geologist residing at 601-31 Elliot Street, New Westminister, British Columbia, Canada.

I am a graduate of the University of British Columbia with a Bachelors degree in Geological Engineering (1990) and a Masters in geological engineering in (1994).


I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC number 24944).

I personally conducted the exploration on the Boot Property and wrote the attached report about my findings.

Dated at New Westminister, BC

November 30, 2009

Respectfully submitted



David J. Bridge, P. Geo, MASc

APPENDIX 1
ROCK SAMPLE DESCRIPTIONS

SAMPLE DESCRIPTIONS FOR THE BOOT PROPERTY

| Sample Number | Location (NAD 83, Zone 10) | Description | Important Assay Results |
|---------------|---------------------------------------|---|---|
| W65 | 690527 E 5711206 N | Outcrop in road cut Pyritic black argillite shale with FeOx coatings – minor calcite coating | 102.6 ppm Cu 87 ppm Zn |
| W66 | 690796 E 5710669 N | Outcrop in road cut Fragmental volcanic with rounded felsic fragments – 5 cm in size which are feldspar and hornblende phytic | 98.5 ppm Cu 66 ppm Zn |
| W67 | 690752 E 5710681 N | Subcrop? – Float in road cut Pyritic felsic volcanic (tuff?) or intrusive with minor sericite alteration – 2% disseminated pyrite. Fe-Ox stain crusts on weathered surfaces | 156.2 ppm Cu 126 ppm Zn 22.4 ppm Pb |
| W68 | 690630 E 5710762 N | Outcrop in road cut Hornfelds phytic volcanic?(tuff?) with 30% hornblende 2-3 mm in size | 164.5 ppm Cu 80 ppm Zn |
| W69 | 690596 E 5710869 N | Subcrop? – Float – in road cut Chorite and sericite altered volcanic (tuff?) with MnO2 coats on slip surfaces | 182 ppm Cu 78 ppm Zn |
| W70 | 690635 E 5711184 N | Subcrop in road Pyritic tuff with possible pyrrhotite – pyrite in biotite altered masses with chloritized mafic fragments 1-2 mm in size. | 88.3 ppm Cu 74 ppm Zn |
| W71 | 690522 E 5711565 N | Subcrop – Float in road cut Biotitized altered volcanic (tuff?) with disseminated carbonate – minor MnO2 coatings on fractures | 118.6 ppm Cu 84 ppm Zn |
| W72 | 690596 E 5711703 N | Subcrop – Float in road cut Black shale – pyritic with Fe-Ox coatings on fractures | 143.7 ppm Cu 77 ppm Zn |
| W73 | 690593 E 5712041 N | Subcrop – Float in road cut Carbonate breccias vein with fragments of black shale in it. | 69.7 ppm Cu 55 ppm Zn |
| W74 | 690444 E +/- 20m 5712254 N +/- 20m | Subcrop – Float in road cut Felsic intrusive (rhyolite?) with weak flow banding composed of clay altered feldspar +/- quartz Fe-Ox on fractures | 2.4 ppm Cu 30 ppm Zn |

| | | | |
|-------------|-----------------------|---|--|
| W75 | 690159 E 5710838 N | Float in road cut Carbonate altered – MnO ₂ banded volcanic (tuff?) with trace 0.5 mm pyrite cubes | 93.1 ppm Cu 85 ppm Zn |
| W76 | 690204 E 5710773 N | Subcrop -Float in road cut Sericite and ankerite carbonate altered +/- quartz veined – mottled feldspar and chlorite altered and chlorite altered hornblende felsic and mafic fragmental – trace disseminated pyrite | 73.6 ppm Cu 238 ppm Zn |
| W77 | 690221 E 5710756 N | Subcrop in road cut Green sericite – chlorite ankerite spotted schist – well foliated | 46.7 ppm Cu 332 p ppm Zn |
| W78 | 690245 E 5710623 N | Subcrop? In road cut Mafic/felsic volcanic (tuff?) with chlorite veinlets and a piece of silica – clay altered shale with quartz – ankerite veinlets with pyrite boxwork | 51.3 ppm Cu 61 ppm Zn |
| W79 | 690235 E 5710581 N | Outcrop in road cut Chlorite – sericite altered volcanic (tuff?) with 5% disseminated fine grained pyrite and minor FeOx stain – brittle fractures – weakly foliated | 71.9 ppm Cu 161 ppm Zn |
| W80 | 690232 E 5710553 N | Outcrop in road cut Felsic volcanic (tuff?) - chlorite and sericite altered with 5% fine grained pyrite -ankerite carbonate veinlets – brittle fractures | 166.5 ppm Cu 114 ppm Zn |
| W43 Boot | 690254 E 5710644 N | Float in road cut MnO ₂ banded very fine grained intrusive – pale green in colour – planer carbonate veinlets – Biotite granite? | 125 ppm Cu 76 ppm Zn 6.0 ppm La 18.7 ppm Zr |
| | | | |
| | | | |

APPENDIX 2
ASSAY CERTIFICATES



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Newmac Resources Inc.**
511 - 475 Howe Street
Vancouver BC V6C 2B3 Canada

Submitted By: David Hjerpe
Receiving Lab: Canada-Vancouver
Received: July 30, 2009
Report Date: August 07, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN09003258.1

CLIENT JOB INFORMATION

Project: Boot
Shipment ID:
P.O. Number
Number of Samples: 16

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|---|--------------|---------------|-----|
| R200 | 16 | Crush, split and pulverize rock to 200 mesh | | | VAN |
| 1EX | 16 | 4 Acid digestion ICP-MS analysis | 0.25 | Completed | VAN |

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: **Newmac Resources Inc.**
511 - 475 Howe Street
Vancouver BC V6C 2B3
Canada

CC: David Bridge
Bill Howell
David Schmidt



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Client: **Newmac Resources Inc.**
 511 - 475 Howe Street
 Vancouver BC V6C 2B3 Canada

Project: Boot
 Report Date: August 07, 2009

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN09003258.1

| | Method Analyte Unit MDL | WGHT | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | |
|-----|----------------------------------|------|------|-------|------|-----|------|-------|------|------|------|-----|-----|------|------|------|------|------|------|-----|-------|
| | | Wgt | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca |
| | | kg | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | 0.01 | 0.1 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.2 | 1 | 0.01 | 1 | 0.1 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.1 | 1 | 0.01 |
| W65 | Rock | 0.23 | 0.7 | 102.6 | 3.2 | 87 | 0.2 | 53.4 | 32.5 | 1469 | 7.47 | 22 | 0.6 | <0.1 | 1.3 | 2228 | 0.2 | 1.4 | <0.1 | 277 | 5.19 |
| W66 | Rock | 0.95 | 0.3 | 98.5 | 2.4 | 66 | <0.1 | 27.9 | 36.0 | 1168 | 6.87 | 2 | 0.5 | <0.1 | 1.4 | 679 | 0.2 | 2.1 | <0.1 | 252 | 7.01 |
| W67 | Rock | 0.66 | 0.5 | 156.2 | 22.4 | 126 | 0.3 | 21.0 | 30.4 | 1324 | 7.28 | <1 | 0.7 | <0.1 | 1.5 | 667 | 0.6 | 1.6 | <0.1 | 276 | 5.16 |
| W68 | Rock | 0.16 | 0.3 | 164.5 | 9.4 | 80 | <0.1 | 119.7 | 52.3 | 1501 | 7.48 | <1 | 1.2 | <0.1 | 2.2 | 838 | 0.2 | 0.5 | <0.1 | 240 | 7.32 |
| W69 | Rock | 0.41 | 0.1 | 182.0 | 4.1 | 78 | 0.1 | 132.7 | 53.2 | 1533 | 7.85 | 2 | 1.0 | <0.1 | 2.0 | 919 | 0.1 | 0.8 | <0.1 | 249 | 7.60 |
| W70 | Rock | 0.80 | 10.9 | 88.3 | 7.1 | 74 | 0.1 | 34.0 | 36.9 | 927 | 6.56 | <1 | 0.6 | <0.1 | 1.3 | 590 | 0.4 | 2.1 | <0.1 | 240 | 9.81 |
| W71 | Rock | 0.53 | 0.3 | 118.6 | 6.1 | 84 | <0.1 | 36.9 | 42.9 | 1394 | 7.93 | 3 | 0.7 | <0.1 | 1.6 | 1073 | 0.4 | 5.8 | <0.1 | 289 | 10.00 |
| W72 | Rock | 0.27 | 3.2 | 143.7 | 7.2 | 77 | 0.1 | 25.4 | 35.8 | 902 | 6.34 | 3 | 0.7 | <0.1 | 1.4 | 417 | 0.2 | 2.9 | <0.1 | 300 | 6.53 |
| W73 | Rock | 0.31 | 0.5 | 69.7 | 2.3 | 55 | <0.1 | 15.9 | 20.5 | 1610 | 6.06 | 38 | 0.8 | <0.1 | 0.7 | 981 | <0.1 | 2.8 | <0.1 | 159 | 15.62 |
| W74 | Rock | 0.81 | 1.0 | 2.4 | 16.3 | 30 | <0.1 | 1.5 | 0.4 | 268 | 0.48 | 1 | 4.8 | <0.1 | 12.7 | 17 | <0.1 | 0.6 | 0.5 | <1 | 0.08 |
| W75 | Rock | 0.89 | 1.4 | 93.1 | 4.4 | 85 | 1.2 | 34.4 | 23.8 | 2339 | 4.33 | 22 | 1.5 | <0.1 | 2.2 | 654 | 0.5 | 14.6 | <0.1 | 208 | 7.12 |
| W76 | Rock | 1.21 | 9.5 | 73.6 | 15.0 | 238 | 0.2 | 23.6 | 15.8 | 1949 | 3.83 | 5 | 1.4 | <0.1 | 1.9 | 564 | 2.0 | 1.9 | <0.1 | 170 | 7.91 |
| W77 | Rock | 0.46 | 3.1 | 46.7 | 7.4 | 332 | 0.1 | 62.2 | 14.8 | 591 | 3.52 | 2 | 2.0 | <0.1 | 2.1 | 421 | 1.1 | 3.4 | 0.4 | 224 | 15.48 |
| W78 | Rock | 0.43 | 2.5 | 51.3 | 13.4 | 61 | <0.1 | 32.2 | 23.2 | 904 | 4.42 | 2 | 0.6 | <0.1 | 1.7 | 233 | 0.2 | 1.3 | <0.1 | 128 | 3.97 |
| W79 | Rock | 0.64 | 2.4 | 71.9 | 11.8 | 161 | 0.2 | 106.4 | 37.4 | 1554 | 7.45 | 5 | 0.7 | <0.1 | 1.3 | 377 | 0.1 | 3.3 | 0.2 | 314 | 2.61 |
| W80 | Rock | 0.38 | 3.7 | 166.5 | 12.3 | 114 | 0.2 | 22.9 | 24.4 | 1443 | 6.53 | 2 | 1.2 | <0.1 | 2.0 | 132 | 0.4 | 6.7 | 0.3 | 235 | 2.92 |

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



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Client: **Newmac Resources Inc.**

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Project: **Boot**

Report Date: **August 07, 2009**

Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN09003258.1

| Method | Analyte | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX |
|--------|---------|-------|------|-----|------|------|-------|------|-------|------|-----|------|-----|-----|------|------|------|-----|-----|------|------|
| | | P | La | Cr | Mg | Ba | Ti | Al | Na | K | W | Zr | Ce | Sn | Y | Nb | Ta | Be | Sc | Li | S |
| Unit | | % | ppm | ppm | % | ppm | % | % | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % |
| MDL | | 0.001 | 0.1 | 1 | 0.01 | 1 | 0.001 | 0.01 | 0.001 | 0.01 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.1 | 0.1 | 1 | 1 | 0.1 | 0.1 |
| W65 | Rock | 0.101 | 7.5 | 194 | 3.99 | 792 | 0.539 | 7.35 | 1.773 | 0.94 | 0.3 | 49.1 | 15 | 0.6 | 16.6 | 2.1 | 0.1 | <1 | 33 | 22.0 | <0.1 |
| W66 | Rock | 0.111 | 9.6 | 93 | 3.51 | 482 | 0.412 | 7.28 | 2.716 | 0.95 | 0.7 | 30.8 | 17 | 0.6 | 16.0 | 2.5 | 0.1 | <1 | 33 | 12.2 | <0.1 |
| W67 | Rock | 0.146 | 9.7 | 39 | 3.41 | 986 | 0.465 | 8.54 | 2.395 | 3.02 | 1.5 | 47.0 | 20 | 0.7 | 18.4 | 2.3 | 0.2 | 1 | 29 | 16.9 | 1.0 |
| W68 | Rock | 0.190 | 11.2 | 313 | 6.65 | 984 | 0.340 | 6.16 | 1.348 | 2.15 | 2.0 | 35.7 | 22 | 0.4 | 12.7 | 1.8 | <0.1 | 1 | 32 | 18.5 | <0.1 |
| W69 | Rock | 0.191 | 10.9 | 398 | 7.08 | 1372 | 0.347 | 6.18 | 0.824 | 2.40 | 0.5 | 31.3 | 21 | 0.5 | 13.0 | 1.6 | <0.1 | <1 | 36 | 18.8 | <0.1 |
| W70 | Rock | 0.104 | 7.0 | 86 | 3.29 | 347 | 0.457 | 6.79 | 2.688 | 1.62 | 0.7 | 42.6 | 14 | 0.7 | 14.7 | 2.4 | 0.1 | <1 | 37 | 6.6 | 2.0 |
| W71 | Rock | 0.115 | 9.1 | 143 | 3.71 | 193 | 0.484 | 7.26 | 1.512 | 0.54 | 0.7 | 40.2 | 18 | 1.0 | 16.9 | 2.7 | 0.1 | <1 | 38 | 12.5 | <0.1 |
| W72 | Rock | 0.126 | 8.9 | 55 | 1.38 | 502 | 0.488 | 7.91 | 2.784 | 2.57 | 0.6 | 55.1 | 17 | 0.4 | 14.1 | 2.2 | <0.1 | <1 | 30 | 10.9 | 0.8 |
| W73 | Rock | 0.109 | 6.4 | 22 | 3.13 | 289 | 0.219 | 4.92 | 0.520 | 1.99 | 1.1 | 23.2 | 12 | 0.3 | 12.6 | 2.0 | <0.1 | 2 | 15 | 11.6 | <0.1 |
| W74 | Rock | 0.005 | 6.4 | <1 | 0.08 | 67 | 0.029 | 6.05 | 3.203 | 3.56 | 2.7 | 41.5 | 17 | 3.2 | 11.9 | 41.3 | 2.3 | 2 | 4 | 7.7 | <0.1 |
| W75 | Rock | 0.182 | 11.1 | 65 | 2.11 | 2405 | 0.266 | 8.86 | 1.646 | 2.87 | 0.8 | 60.2 | 19 | 0.5 | 12.8 | 2.3 | 0.1 | 1 | 24 | 7.5 | 0.3 |
| W76 | Rock | 0.110 | 8.3 | 62 | 3.08 | 1035 | 0.272 | 5.81 | 1.952 | 1.42 | 0.7 | 30.1 | 16 | 0.6 | 13.6 | 2.3 | 0.1 | <1 | 22 | 8.8 | 0.2 |
| W77 | Rock | 0.101 | 9.8 | 67 | 1.80 | 348 | 0.167 | 5.34 | 1.049 | 1.46 | 1.6 | 45.0 | 17 | 0.4 | 9.3 | 2.0 | <0.1 | <1 | 12 | 55.0 | <0.1 |
| W78 | Rock | 0.052 | 8.9 | 52 | 2.52 | 326 | 0.239 | 5.14 | 1.330 | 0.99 | 0.7 | 23.1 | 17 | 0.6 | 10.0 | 2.0 | 0.1 | <1 | 16 | 19.9 | <0.1 |
| W79 | Rock | 0.148 | 6.8 | 153 | 3.14 | 148 | 0.466 | 8.50 | 2.552 | 2.38 | 1.9 | 28.8 | 17 | 0.6 | 11.6 | 2.7 | 0.1 | <1 | 27 | 27.4 | 4.3 |
| W80 | Rock | 0.177 | 7.9 | 35 | 1.49 | 161 | 0.339 | 8.80 | 2.646 | 3.22 | 1.9 | 39.4 | 18 | 0.6 | 13.7 | 2.6 | 0.1 | 3 | 23 | 13.9 | 2.8 |

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Vancouver BC V6C 2B3 Canada

Project: Boot
Report Date: August 07, 2009

Page: 2 of 2 Part 3

CERTIFICATE OF ANALYSIS

VAN09003258.1

| | Method | 1EX | 1EX |
|-----|---------|-------|-----|
| | Analyte | Rb | Hf |
| | Unit | ppm | ppm |
| | MDL | 0.1 | 0.1 |
| W65 | Rock | 21.7 | 1.2 |
| W66 | Rock | 22.4 | 1.3 |
| W67 | Rock | 74.3 | 1.2 |
| W68 | Rock | 57.2 | 1.0 |
| W69 | Rock | 44.0 | 0.9 |
| W70 | Rock | 49.0 | 1.2 |
| W71 | Rock | 11.4 | 1.0 |
| W72 | Rock | 64.7 | 1.2 |
| W73 | Rock | 69.4 | 0.6 |
| W74 | Rock | 163.0 | 2.3 |
| W75 | Rock | 73.4 | 1.6 |
| W76 | Rock | 38.3 | 1.0 |
| W77 | Rock | 46.8 | 1.2 |
| W78 | Rock | 25.5 | 0.8 |
| W79 | Rock | 65.5 | 1.1 |
| W80 | Rock | 137.8 | 1.3 |



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 Report Date: August 07, 2009

Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

VAN09003258.1

| Method | WGHT | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | |
|-----------------------|------------|-------|------|-------|------|-----|------|-------|-------|------|-------|------|------|-------|------|------|------|------|------|------|-------|
| Analyte | Wgt | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | |
| Unit | kg | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | |
| MDL | 0.01 | 0.1 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.2 | 1 | 0.01 | 1 | 0.1 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.1 | 1 | 0.01 | |
| Pulp Duplicates | | | | | | | | | | | | | | | | | | | | | |
| W73 | Rock | 0.31 | 0.5 | 69.7 | 2.3 | 55 | <0.1 | 15.9 | 20.5 | 1610 | 6.06 | 38 | 0.8 | <0.1 | 0.7 | 981 | <0.1 | 2.8 | <0.1 | 159 | 15.62 |
| REP W73 | QC | | 0.2 | 71.1 | 2.6 | 55 | <0.1 | 15.4 | 20.9 | 1588 | 5.98 | 36 | 0.8 | <0.1 | 0.7 | 954 | 0.2 | 2.9 | <0.1 | 154 | 15.58 |
| Reference Materials | | | | | | | | | | | | | | | | | | | | | |
| STD OREAS24P | Standard | | 1.7 | 46.5 | 3.2 | 106 | <0.1 | 128.4 | 42.2 | 1097 | 7.17 | 1 | 0.7 | <0.1 | 3.1 | 370 | <0.1 | <0.1 | 0.7 | 148 | 5.47 |
| STD OREAS24P | Standard | | 1.5 | 53.0 | 2.8 | 124 | <0.1 | 146.4 | 47.7 | 1173 | 7.80 | <1 | 0.7 | <0.1 | 2.7 | 409 | 0.1 | <0.1 | <0.1 | 164 | 6.09 |
| STD OREAS45P | Standard | | 2.0 | 736.0 | 22.6 | 145 | 0.3 | 368.7 | 119.6 | 1364 | 18.55 | 13 | 2.2 | <0.1 | 10.3 | 41 | 0.2 | 0.9 | 0.2 | 258 | 0.32 |
| STD OREAS45P | Standard | | 2.3 | 751.0 | 21.3 | 144 | 0.3 | 388.8 | 119.3 | 1403 | 19.22 | 12 | 2.2 | <0.1 | 9.6 | 36 | 0.1 | 0.9 | 0.2 | 288 | 0.28 |
| STD OREAS24P Expected | | | 1.5 | 52 | 2.9 | 114 | 0.06 | 141 | 44 | 1100 | 7.97 | 2 | 0.75 | | 2.85 | 403 | 0.15 | 0.14 | | 183 | 6.07 |
| STD OREAS45P Expected | | | 1.9 | 749 | 22 | 141 | 0.32 | 385 | 120 | 1270 | 19.22 | 13.4 | 2.4 | 0.055 | 9.8 | 32.8 | 0.2 | 0.92 | 0.21 | 267 | 0.3 |
| BLK | Blank | | <0.1 | <0.1 | <0.1 | <1 | <0.1 | <0.1 | <0.2 | <1 | <0.01 | <1 | <0.1 | <0.1 | <0.1 | <1 | <0.1 | <0.1 | <0.1 | <1 | <0.01 |
| BLK | Blank | | <0.1 | <0.1 | <0.1 | <1 | <0.1 | <0.1 | <0.2 | <1 | <0.01 | <1 | <0.1 | <0.1 | <0.1 | <1 | <0.1 | <0.1 | <0.1 | <1 | <0.01 |
| Prep Wash | | | | | | | | | | | | | | | | | | | | | |
| G1 | Prep Blank | <0.01 | 0.3 | 8.4 | 17.7 | 51 | <0.1 | 3.7 | 5.9 | 758 | 2.26 | <1 | 2.6 | <0.1 | 6.4 | 676 | <0.1 | <0.1 | 0.2 | 52 | 2.40 |
| G1 | Prep Blank | <0.01 | 0.2 | 3.5 | 17.9 | 51 | <0.1 | 3.7 | 5.4 | 749 | 2.26 | <1 | 2.3 | <0.1 | 5.3 | 694 | <0.1 | <0.1 | 0.1 | 53 | 2.40 |

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Project: **Boot**
 Report Date: **August 07, 2009**

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN09003258.1

| Method | | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | |
|-----------------------|------------|--------|------|------|-------|-----|--------|-------|--------|-------|------|-------|------|------|------|------|------|-----|-----|------|------|
| Analyte | | P | La | Cr | Mg | Ba | Ti | Al | Na | K | W | Zr | Ce | Sn | Y | Nb | Ta | Be | Sc | Li | S |
| Unit | | % | ppm | ppm | % | ppm | % | % | % | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % |
| MDL | | 0.001 | 0.1 | 1 | 0.01 | 1 | 0.001 | 0.01 | 0.001 | 0.01 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.1 | 0.1 | 1 | 1 | 0.1 | 0.1 |
| Pulp Duplicates | | | | | | | | | | | | | | | | | | | | | |
| W73 | Rock | 0.109 | 6.4 | 22 | 3.13 | 289 | 0.219 | 4.92 | 0.520 | 1.99 | 1.1 | 23.2 | 12 | 0.3 | 12.6 | 2.0 | <0.1 | 2 | 15 | 11.6 | <0.1 |
| REP W73 | QC | 0.107 | 6.1 | 20 | 3.07 | 286 | 0.215 | 4.94 | 0.500 | 1.95 | 0.9 | 12.5 | 12 | 0.2 | 12.2 | 2.0 | <0.1 | 2 | 15 | 12.1 | <0.1 |
| Reference Materials | | | | | | | | | | | | | | | | | | | | | |
| STD OREAS24P | Standard | 0.126 | 18.5 | 172 | 3.86 | 259 | 1.012 | 6.87 | 2.267 | 0.61 | 0.4 | 129.3 | 35 | 1.8 | 21.1 | 19.5 | 1.0 | 1 | 19 | 6.8 | <0.1 |
| STD OREAS24P | Standard | 0.137 | 19.3 | 181 | 4.19 | 293 | 1.134 | 8.01 | 2.429 | 0.69 | 0.4 | 140.9 | 37 | 1.9 | 23.3 | 22.8 | 1.2 | <1 | 22 | 8.8 | <0.1 |
| STD OREAS45P | Standard | 0.047 | 24.8 | 1091 | 0.25 | 288 | 1.039 | 6.72 | 0.067 | 0.33 | 1.0 | 155.4 | 47 | 2.5 | 13.9 | 21.3 | 1.2 | 1 | 67 | 15.6 | <0.1 |
| STD OREAS45P | Standard | 0.046 | 25.7 | 1122 | 0.24 | 294 | 1.065 | 7.12 | 0.086 | 0.37 | 1.0 | 154.9 | 49 | 2.2 | 13.2 | 21.9 | 1.2 | <1 | 73 | 13.8 | <0.1 |
| STD OREAS24P Expected | | 0.136 | 17.4 | 221 | 4.13 | 285 | 1.1 | 7.66 | 2.31 | 0.7 | 0.5 | 141 | 37.6 | 1.6 | 22.9 | 21 | 1.3 | | 20 | 8.7 | |
| STD OREAS45P Expected | | 0.047 | 24.8 | 1140 | 0.22 | 281 | 1.18 | 6.82 | 0.081 | 0.35 | 1.1 | 154 | 48.9 | 2.4 | 13 | 24 | 1.33 | | 67 | 14.7 | 0.03 |
| BLK | Blank | <0.001 | <0.1 | <1 | <0.01 | <1 | <0.001 | <0.01 | <0.001 | <0.01 | <0.1 | <0.1 | <1 | <0.1 | <0.1 | <0.1 | <0.1 | <1 | <1 | <0.1 | <0.1 |
| BLK | Blank | <0.001 | <0.1 | <1 | <0.01 | <1 | <0.001 | <0.01 | <0.001 | <0.01 | <0.1 | <0.1 | <1 | <0.1 | <0.1 | <0.1 | <0.1 | <1 | <1 | <0.1 | <0.1 |
| Prep Wash | | | | | | | | | | | | | | | | | | | | | |
| G1 | Prep Blank | 0.085 | 23.0 | 7 | 0.67 | 868 | 0.245 | 6.88 | 2.529 | 2.08 | <0.1 | 9.2 | 44 | 1.4 | 13.8 | 23.6 | 1.2 | 2 | 5 | 40.1 | <0.1 |
| G1 | Prep Blank | 0.076 | 18.1 | 6 | 0.70 | 903 | 0.245 | 6.69 | 2.638 | 1.87 | <0.1 | 8.6 | 37 | 1.1 | 12.6 | 21.8 | 1.1 | 2 | 5 | 38.8 | <0.1 |

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Project: Boot
Report Date: August 07, 2009

Page: 1 of 1 Part 3

QUALITY CONTROL REPORT

VAN09003258.1

| Method | 1EX | 1EX |
|-----------------------|------------|-----------|
| Analyte | Rb | Hf |
| Unit | ppm | ppm |
| MDL | 0.1 | 0.1 |
| Pulp Duplicates | | |
| W73 | Rock | 69.4 0.6 |
| REP W73 | QC | 64.7 0.4 |
| Reference Materials | | |
| STD OREAS24P | Standard | 23.5 3.6 |
| STD OREAS24P | Standard | 21.1 3.9 |
| STD OREAS45P | Standard | 24.9 4.4 |
| STD OREAS45P | Standard | 23.8 4.0 |
| STD OREAS24P Expected | | 22.4 3.6 |
| STD OREAS45P Expected | | 23 3.8 |
| BLK | Blank | <0.1 <0.1 |
| BLK | Blank | <0.1 <0.1 |
| Prep Wash | | |
| G1 | Prep Blank | 85.4 0.6 |
| G1 | Prep Blank | 77.3 0.6 |



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Project: Crazy Fox
 Report Date: August 13, 2009

Page: 3 of 3 Part 1

CERTIFICATE OF ANALYSIS

VAN09003250.2

| Method | WGHT | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX |
|---------|------|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| Analyte | Wgt | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca |
| Unit | kg | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % |
| MDL | 0.01 | 0.1 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.2 | 1 | 0.01 | 1 | 0.1 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.1 | 1 | 0.01 |

| | | | | | | | | | | | | | | | | | | | | | |
|----------|------|------|-----|-------|-----|----|------|------|------|------|------|---|-----|------|-----|-----|-----|-----|------|-----|------|
| W43 BOOT | Rock | 3.91 | 0.3 | 125.0 | 4.9 | 76 | <0.1 | 33.0 | 35.0 | 1271 | 6.58 | 2 | 0.5 | <0.1 | 0.9 | 538 | 0.5 | 2.1 | <0.1 | 246 | 6.75 |
|----------|------|------|-----|-------|-----|----|------|------|------|------|------|---|-----|------|-----|-----|-----|-----|------|-----|------|

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Project: Crazy Fox
 Report Date: August 13, 2009

Page: 3 of 3 Part 2

CERTIFICATE OF ANALYSIS

VAN09003250.2

| Method | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | 1EX | |
|---------|-------|-----|-----|------|-----|-------|------|-------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Analyte | P | La | Cr | Mg | Ba | Ti | Al | Na | K | W | Zr | Ce | Sn | Y | Nb | Ta | Be | Sc | Li | S |
| UnR | % | ppm | ppm | % | ppm | % | % | % | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % |
| MDL | 0.001 | 0.1 | 1 | 0.01 | 1 | 0.001 | 0.01 | 0.001 | 0.01 | 0.1 | 0.1 | 1 | 0.1 | 0.1 | 0.1 | 0.1 | 1 | 1 | 0.1 | 0.1 |

| | | | | | | | | | | | | | | | | | | | | | |
|----------|------|-------|-----|----|------|-----|-------|------|-------|------|-----|------|----|-----|------|-----|------|----|----|------|------|
| W43 BOOT | Rock | 0.096 | 6.0 | 49 | 3.80 | 481 | 0.410 | 8.30 | 2.225 | 0.85 | 0.3 | 16.7 | 12 | 0.5 | 14.2 | 1.8 | <0.1 | <1 | 28 | 11.1 | <0.1 |
|----------|------|-------|-----|----|------|-----|-------|------|-------|------|-----|------|----|-----|------|-----|------|----|----|------|------|

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Project: Crazy Fox
Report Date: August 13, 2009

Page: 3 of 3 Part 3

CERTIFICATE OF ANALYSIS

VAN09003250.2

| Method | 1EX | 1EX | 7TD |
|---------|-----|-----|------|
| Analyte | Rb | Hf | W |
| Unit | ppm | ppm | % |
| MDL | 0.1 | 0.1 | 0.01 |

| | | | |
|----------|------|------|-----|
| W43 BOOT | Rock | 15.2 | 0.7 |
|----------|------|------|-----|

SAMPLE ASSAY RESULTS

| | |
|-----|--|
| W65 | 102.6 ppm Cu, 87 ppm Zn |
| W66 | 98.5 ppm Cu, 66 ppm Zn |
| W67 | 156.2 ppm Cu, 126 ppm Zn 22.4 ppm Pb |
| W68 | 164.5 ppm Cu, 80 ppm Zn |
| W69 | 182 ppm Cu, 78 ppm Zn |
| W70 | 88.3 ppm Cu, 74 ppm Zn |
| W71 | 118.6 ppm Cu, 84 ppm Zn |
| W72 | 143.7 ppm Cu, 77 ppm Zn |
| W73 | 69.7 ppm Cu, 55 ppm Zn |
| W74 | 2.4 ppm Cu, 30 ppm Zn |
| W75 | 93.1 ppm Cu, 85 ppm Zn |
| W76 | 73.6 ppm Cu, 238 ppm Zn |
| W77 | 46.7 ppm Cu, 332 ppm Zn |
| W78 | 51.3 ppm Cu, 61 ppm Zn |
| W79 | 71.9 ppm Cu, 161 ppm Zn |
| W80 | 166.5 ppm Cu, 114 ppm Zn |
| W43 | 125 ppm Cu, 76 ppm Zn, 60 ppm La, 18.7 ppm Zr |

LEGEND

- B - Biotite Granite?
- R - Flow Banded Rhyolite
- A - Argillite
- FR - Fragmental Tuff
- T - Tuff
- PY - Pyrite
- - Assumed contact
- - Fault
- - - - - Road
- · - - - - Outcrop
- · - - - - "Potassium High"

200 meters

UTM NAD 83, ZONE 10

5711000N

69000E

MINERAL
TENURE
521901

T.N.

AREA A

AREA B

AREA C

AREA D

AREA E

BOOT PROPERTY
NEWMAC RESOURCES
INC.

GEOLOGY MAP
SHOWING SAMPLE
SITES

DRAWN BY: DJB
DATE : Nov. 09 FIGURE 5

