


**Ministry of Energy & Mines**  
Energy & Minerals Division  
Geological Survey Branch

**ASSESSMENT REPORT  
TITLE PAGE AND SUMMARY**

|  |                   |
|--|-------------------|
| <b>TITLE OF REPORT [type of survey(s)]</b>                   | <b>TOTAL COST</b> |
| Geological and Geochemical Report on the Serb Creek Property | \$13,382          |

AUTHOR(S) P.E.Fox PhD,P.Eng SIGNATURE(S) 

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) NA YEAR OF WORK 2010

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) Event # 4790155 August 20, 2010

PROPERTY NAME Serb Creek (Katie)

CLAIM NAME(S) (on which work was done) 637703

COMMODITIES SOUGHT Molybdenite

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 093L083

MINING DIVISION Omenica NTS 93L12

LATITUDE 54 ° 39 ' \_\_\_\_\_ " LONGITUDE 121 ° 45 ' \_\_\_\_\_ " (at centre of work)

OWNER(S)  
1) Rich rock Resources 2) \_\_\_\_\_

MAILING ADDRESS  
413-595 Burrard St  
Vancouver, BC V7X 1G4

OPERATOR(S) [who paid for the work]  
1) Rich Rock Resources 2) \_\_\_\_\_

MAILING ADDRESS  
\_\_\_\_\_  
\_\_\_\_\_

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):  
Molybdenite mineralization at Serb Creek is widely distributed within a biotite granite as veins,  
quartz stockworks, disseminated grains and coatings on joints and fractures,  
which comprises a conspicuous gossan on the lower slopes of Serb Creek  
valley.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS \_\_\_\_\_  
Vollo, N.B., 1976. Diamond Drilling Report on the 93L12 SC Group of  
Craigmont Mines Limited. BCDM Assessment report 5762.

| TYPE OF WORK IN THIS REPORT           | EXTENT OF WORK (IN METRIC UNITS)                  | ON WHICH CLAIMS | PROJECT COSTS APPORTIONED (incl. support) |
|---------------------------------------|---|-----------------|---|
| GEOLOGICAL (scale, area)              |   |                 |   |
| Ground, mapping                       | 1:12,000 final scale, 1:500 field 700x400m        | 637703          | 6,082                                     |
| Photo interpretation                  |   |                 |   |
| GEOPHYSICAL (line-kilometres)         |   |                 |   |
| Ground                                |   |                 |   |
| Magnetic                              |   |                 |   |
| Electromagnetic                       |   |                 |   |
| Induced Polarization                  |   |                 |   |
| Radiometric                           |   |                 |   |
| Seismic                               |   |                 |   |
| Other                                 |   |                 |   |
| Airborne                              |   |                 |   |
| GEOCHEMICAL                           |   |                 |   |
| (number of samples analysed for ...)  |   |                 |   |
| Soil                                  | 11 samples, 36 elements                           | 637703          | 3,800                                     |
| Silt                                  |   |                 |   |
| Rock                                  | 9 samples, 36 elements and 18 whole rock elements | 637703          | 3,500                                     |
| Other                                 |   |                 |   |
| DRILLING                              |   |                 |   |
| (total metres; number of holes, size) |   |                 |   |
| Core                                  |   |                 |   |
| Non-core                              |   |                 |   |
| RELATED TECHNICAL                     |   |                 |   |
| Sampling/assaying                     |   |                 |   |
| Petrographic                          |   |                 |   |
| Mineralographic                       |   |                 |   |
| Metallurgic                           |   |                 |   |
| PROSPECTING (scale, area)             |   |                 |   |
| PREPARATORY/PHYSICAL                  |   |                 |   |
| Line/grid (kilometres)                |   |                 |   |
| Topographic/Photogrammetric           |   |                 |   |
| (scale, area)                         |   |                 |   |
| Legal surveys (scale, area)           |   |                 |   |
| Road, local access (kilometres)/trail |   |                 |   |
| Trench (metres)                       |   |                 |   |
| Underground dev. (metres)             |   |                 |   |
| Other                                 |   |                 |   |
|                                       |   |                 |   |
|                                       |   | TOTAL COST      | \$13,382                                  |

**ASSESSMENT REPORT**

**GEOLOGICAL and GEOCHEMICAL REPORT  
ON THE  
SERB CREEK PROPERTY**

SERB CREEK 1-7, SERB S, SERB N, SERB N2 CLAIMS

Omenica Mining Division

NTS 93L12

**BC Geological Survey  
Assessment Report  
31701**

Latitude 54°39'N, Longitude 127° 45'W

UTM 10 580020E, 6056771N

For

**RICH ROCK RESOURCES INC**

413 - 595 Burrard St

Vancouver, BC

By

P. E. Fox, PhD., P.Eng

Richmond, B.C.

October 20, 2010

Event # 4790155

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## **SUMMARY**

The Serb Creek property comprising 11 claims (5,291 ha) is situated at the headwaters of Serb Creek some 38 km west of Smithers BC. Molybdenite mineralization at Serb Creek is widely distributed within a biotite granite as veins, quartz stockworks, disseminated grains and coatings on joints and fractures, which comprises a conspicuous gossan on the lower slopes of Serb Creek valley. Molybdenite-bearing veins are distributed over a zone some 1300 x 600m within which better grade material lies north of a small body of quartz diorite porphyry and in a northwest vein and fracture zone to the east. It has been the focus of several drill campaigns, first by Amax Exploration Inc, who discovered the molybdenite mineralization here in 1964, and secondly by Craigmont Mines in 1975. Drilling programs and geochemical work mainly by Amax established a large zone of molybdenite veins and stockworks, which was tested by 22 drill holes in 1965, 1966 and 1975 (7,438metres).

Work this year comprised rock and soil sampling at the western end of the gossanous molybdenite-bearing biotite granite. Eleven soil samples, geological mapping along the base of the exposures, and collection of 9 rock samples was completed. One rock sample, # 4126, was analyzed for whole rock elements.

Soil and rock sampling confirmed prior geochemical work done by Amax in the gossan area and further defined three other untested targets worthy of future follow-up work, the East, Northeast grid and Moraine Creek anomalies. Future work should include re-sampling the Northeast grid on 100 m lines and extending the grid as far south as the hillside at the Moraine Creek anomaly.

Expenditures are \$13,382.

## **INTRODUCTION**

The Serb claims were staked to cover a small granitic stock 38 km west of Smithers BC that hosts the Serb Creek molybdenite deposit. Work in 2010 consisted of compiling all of the prior geological and geochemical work, collection of 11 soil samples and 9 rock samples from exposures along the lower slopes of Serb Creek valley. Work was paid for by Rich Rock Resources.

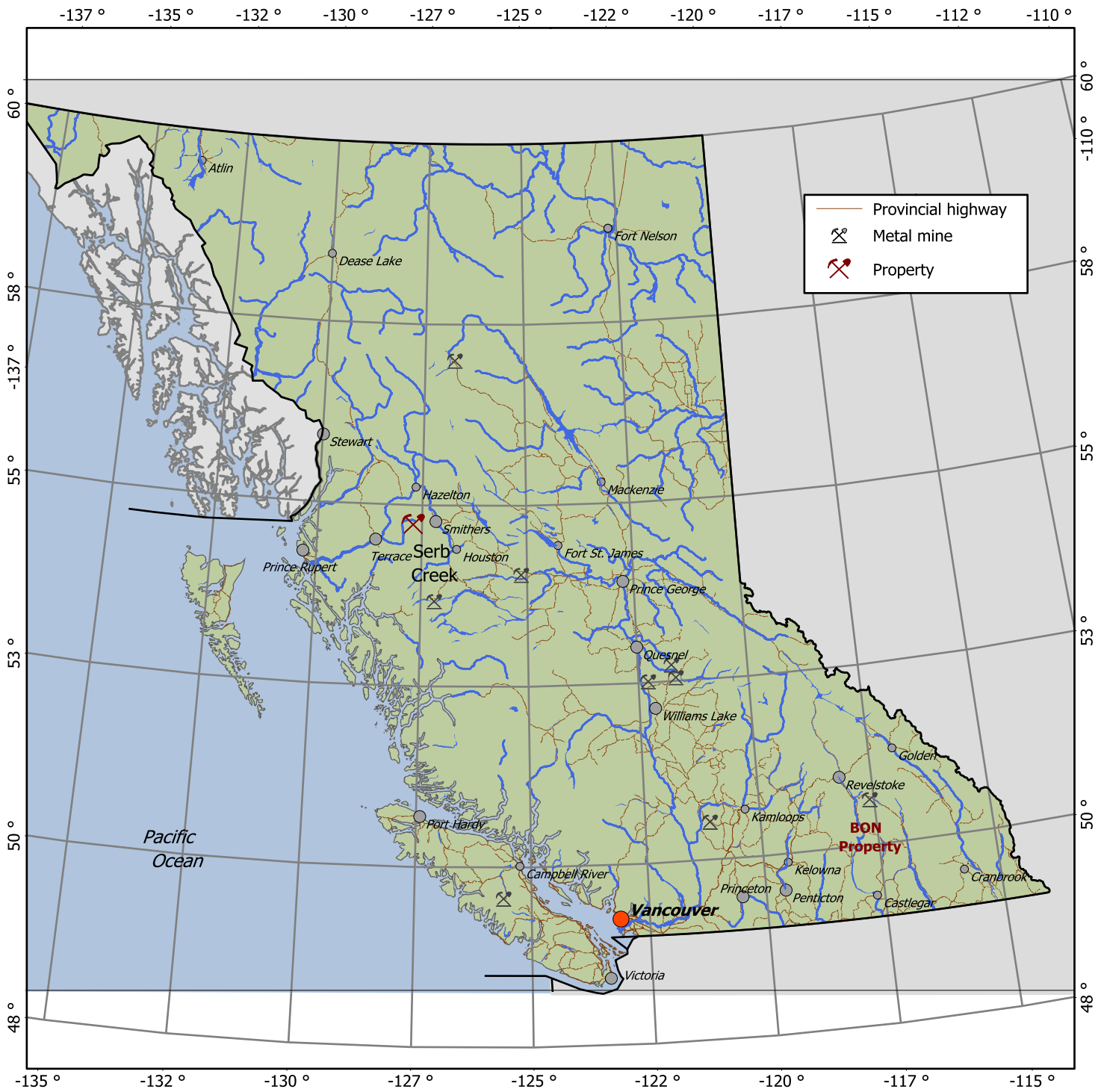
## **LOCATION AND ACCESS**

The claims are situated in the Omenca Mining Division at 54° 39N, 127° 45' W, NTS 93L12 some 38 km west of Smithers, British Columbia (Figure 1). Access from Smithers, the regional economic centre, is via helicopter, the only means of access at present although a network of logging roads lie some 20 km to the east of the property.

Topography is mountainous with steep valley slopes, small glaciers and rocky summits and cliffs. Relief is 1200m with the highest elevation at 2200m. Vegetation consists of thick stands of alpine balsam with thick undergrowth on north-facing slopes. Glacial till and talus are widespread and locally thick.

## **CLAIMS**

The property (Figure 2) consists of the Serb Creek and Serb claims held by Rich Rock Resources (5,291 ha). Expiry dates for all of the claims are shown below in Table 1. Work was filed on September 4, 2010 (event #4790155) and was completed between May 18 and August 20, 2010.



### SERB CREEK PROPERTY

Albers Conical Equal Area  
 North American 1983 (mean for CONUS)  
 Albers Conical Equal Area  
 1:8700000

### FIGURE 1

### LOCATION MAP

Oct 2010



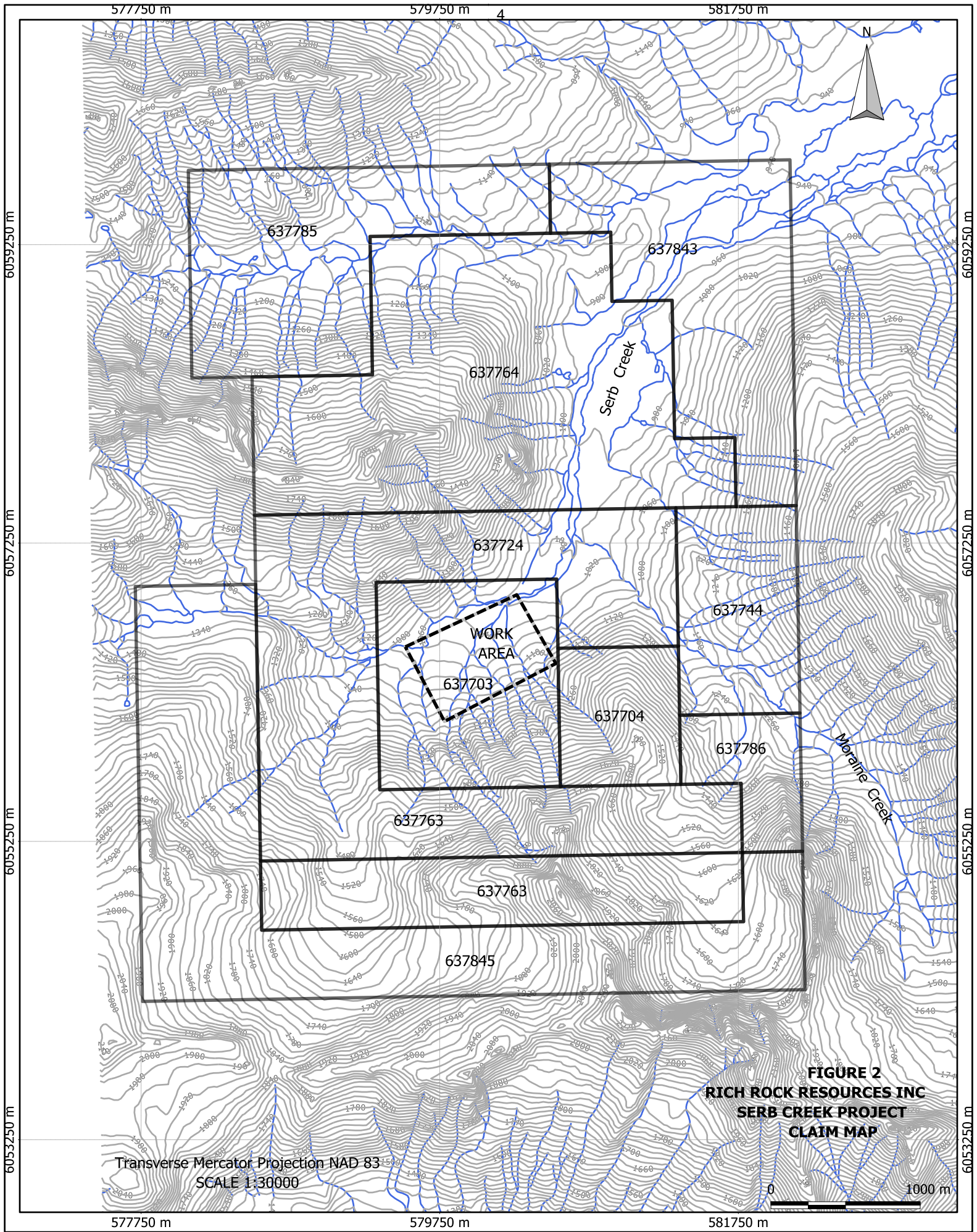


## HISTORY

Molybdenite mineralization was discovered at the headwaters of Serb Creek in 1964 by Southwest Potash Corporation, the predecessor of Amax Exploration Inc. (Amax). In 1965 Amax undertook an exploration program of mapping, soil sampling, magnetometer and induced polarization surveys and 5,018 meters of diamond drilling in 14 holes (Ax and Bx core). This work was followed in 1966 by five drill holes (1,542 metres) comprising a fence of holes to test the northern extensions of a number of northwest trending zones determined from the 1965 program. Craigmont Mines optioned the property in 1975 and drilled three holes (878m) near the valley bottom north of the main showings exposed along the lower cliff faces. No work has been done on the prospect since the 1975 Craigmont program. Rich Rock Resources optioned the property in 2009.

**Table 1: Claim Status**

| Claim        | Tenure No | Expiry Date | Ha  |
|--------------|-----------|-------------|-----|
| Serb Creek   | 637703    | Jan 15 2012 | 481 |
| Serb Creek 2 | 637704    | Jan 15 2012 | 481 |
| Serb Creek 2 | 637724    | Jan 15 2012 | 481 |
| Serb Creek 3 | 637843    | Jan 15 2012 | 481 |
| Serb Creek 4 | 637744    | Jan 15 2012 | 481 |
| Serb Creek 5 | 637786    | Jan 15 2012 | 481 |
| Serb Creek 6 | 637844    | Jan 15 2012 | 481 |
| Serb Creek 7 | 637845    | Jan 15 2012 | 481 |
| Serb S       | 637763    | Jan 15 2012 | 481 |
| Serb N       | 637764    | Jan 15 2012 | 481 |
| Serb N2      | 637785    | Jan 15 2012 | 481 |



Transverse Mercator Projection NAD 83  
SCALE 1:30000

**FIGURE 2**  
**RICH ROCK RESOURCES INC**  
**SERB CREEK PROJECT**  
**CLAIM MAP**

0 1000 m

577750 m

579750 m

581750 m

6059250 m

6057250 m

6055250 m

6053250 m

6059250 m

6057250 m

6055250 m

6053250 m

## REGIONAL GEOLOGY

The Serb Creek deposit occurs in a region comprised principally of Hazelton Group volcanic and sedimentary rocks of Jurassic age intruded by an extensive suite of leucocratic granitic intrusive rocks generally of Mesozoic age (Figure 3). The latter include stocks and batholiths of Cretaceous granodiorite and quartz monzonite with which the Serb Creek prospect is associated. Numerous prospects occur throughout the region including the Hudson Bay Mountain Mo-W deposit near Smithers.

## GEOLOGY

The Serb Creek deposit is associated with a multiphase stock comprising an elongate stock of (porphyritic) biotite granite some 5 km in an east-west direction, probably of Cretaceous age, a small plug of quartz diorite porphyry and a suite of northwest-trending felsic porphyry and mafic dikes (Figure 4). The biotite granite is the main host to the molybdenite mineralization and cuts a large pluton of leucocratic biotite granodiorite, which in turn intrudes a suite of Hazelton volcanic rocks. The host biotite granite ( $\text{SiO}_2$  68.5%, total alkalis 8.5% and  $\text{MgO}$  <1%, Appendix III, sample 4126) consists of 28% perthitic orthoclase, 30% quartz and 36% plagioclase ( $\text{An}_{20}$ ) and 5% biotite and muscovite with trace amounts of pyrite, usually less than 1%. Trace amounts of apatite and sphene are usually present (Sutherland Brown 1965). The biotite granodiorite comprises 52% plagioclase ( $\text{An}_{26}$ ) 25% orthoclase, 25% quartz, 5% biotite and accessory pyrite, apatite and sphene. The central plug of quartz diorite porphyry (Figure 4) comprises 45% plagioclase ( $\text{An}_{35}$ ), 5% biotite and hornblende and accessory pyrite and magnetite in a medium to fine grained matrix largely of plagioclase, quartz and K-feldspar. An extensive zone of pyritic rock some three kms x 2 kms forms a conspicuous gossan centered on the central biotite granite host rock on the southern slopes of Serb Creek valley (Figure 4).

Sellmer (1965) noted that the molybdenite veins and stockworks exposed on the lower slopes of the gossan are associated with moderately developed K-feldspar, sericite and clay alteration of the host biotite granite.

## **MINERALIZATION**

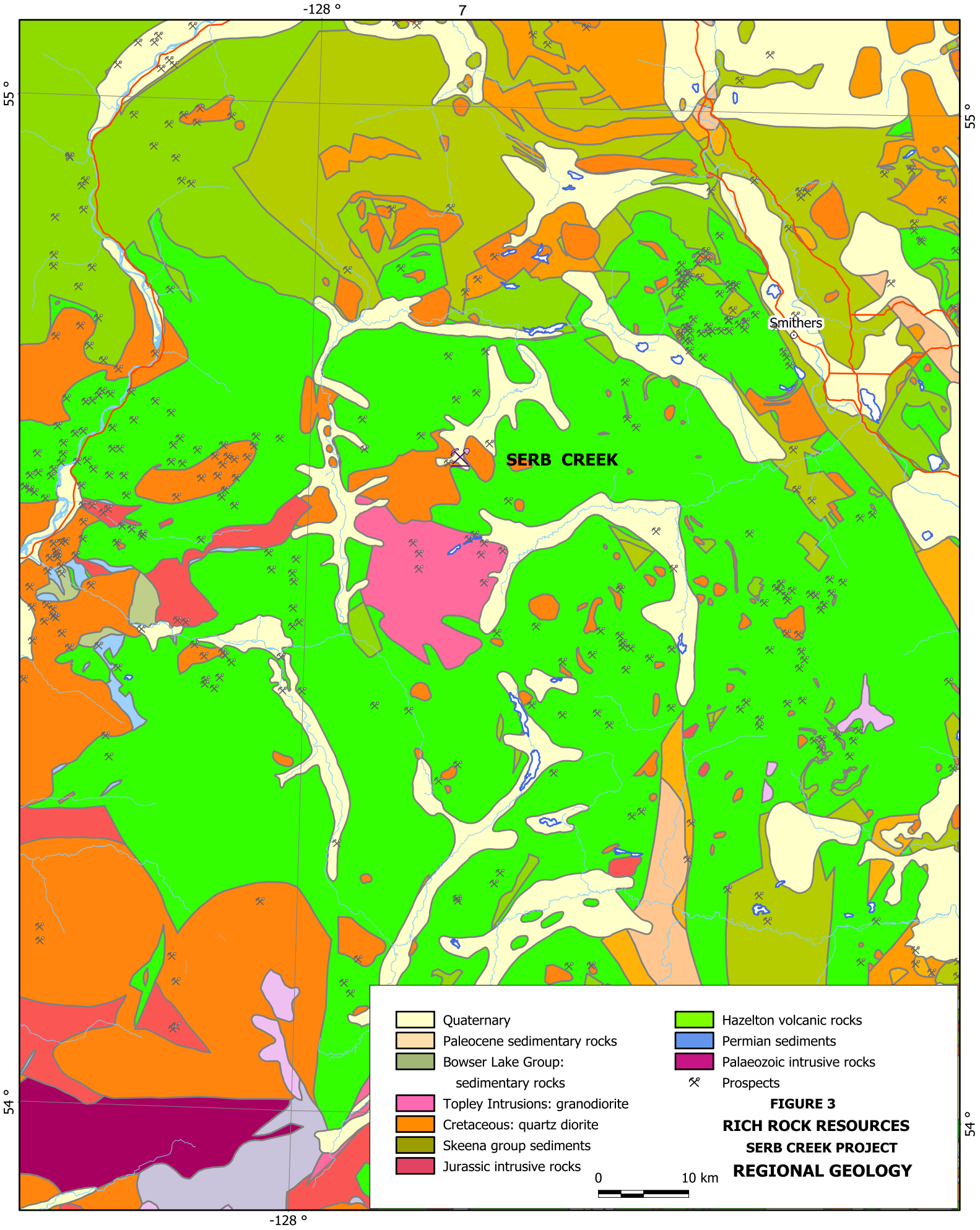
Molybdenite mineralization at Serb Creek is widely distributed within the biotite granite as veins, quartz stockworks, disseminated grains and coatings on joints and fractures. Reticulate fractures and fine quartz stockworks are best exposed in gullies in the central and eastern part of the Mo zone (Figure 4). Molybdenite-bearing veins are distributed over a zone some 1300 x 600m within which better grade material lies north of the body of quartz diorite porphyry (Main zone) and in a northwest vein and fracture zone to the east (East zone, Figure 4). The veins and veinlets are composed of quartz, pyrite and lesser molybdenite. Most veins are preferentially oriented northwest along the main fracture direction. Associated sulphide minerals include trace amounts of chalcopyrite, galena and sphalerite.

Twenty two drill holes were drilled in 1965, 1966 and 1975 to test the broad zone of molybdenite mineralization exposed throughout the Serb Creek gossan. Results are summarized in Appendix II. Molybdenite grade throughout the zone is highly variable, with the best tenors generally concentrated in the Main and East zones (Figure 4) penetrated by holes 6, 9, 12, 15 and 16 Appendix II).

## **WORK PROGRAM**

The 2010 work program consisted of digitizing and compilation of prior work by Amax Exploration, which identified the gossan area as a key exploration target, collection of 11 soil samples, geological mapping along the base of the gossan exposures, and collection of 9 rock samples. One rock sample, # 4126, was analyzed for whole rock elements. Sample data are given in Appendix I. Samples were analyzed for 36 elements by Acme Analytical Laboratories Inc by aqua regia digestion (30 gram sample) and ICP-MS (package 1Dx3). Analyses are





- Quaternary
- Paleocene sedimentary rocks
- Bowser Lake Group:  
sedimentary rocks
- Topley Intrusions: granodiorite
- Cretaceous: quartz diorite
- Skeena group sediments
- Jurassic intrusive rocks

- Hazelton volcanic rocks
- Permian sediments
- Palaeozoic intrusive rocks
- Prospects

**FIGURE 3**  
**RICH ROCK RESOURCES**  
**SERB CREEK PROJECT**  
**REGIONAL GEOLOGY**

0 10 km

given in Appendix III. Soil samples were taken from talus fines or a poorly developed B horizon at an average depth of 10 cm, stored in Kraft paper bags and delivered to Acme Laboratories where they were dried and sieved to -80m. Soil samples were collected at variable intervals. Sample sites were marked by flagging, numbered accordingly and UTM coordinates noted for each sample. Sample locations are given in Figure 5.

## **GEOCHEMISTRY**

Molybdenum concentrations compiled from sampling work done by Amax Exploration in 1965 (468 samples) are given in Figure 5 and Appendix IV. The average Mo content of the Serb soils is highly anomalous at 130 ppm and defines several areas of interest noted in Figure 5, the West anomaly, the East anomaly and elevated Mo contents in the Northeast grid area as well as a single sample line west of Moraine Creek. Soils and talus fines in the gossan area typically contain 250 ppm Mo and as high as >2000 ppm in the East anomaly. Soil samples from the Moraine Creek sample area contain up to 2400 ppm Mo. The current sampling work was designed to confirm this prior work and set a program for future exploration of the prospect. Results of sampling work done this year are given in Figure 6. Mo (ppm) contents are noted for each sample. A summary of rock analyses is given in Table 2. Mo contents range from 4 ppm to >2000 ppm in a molybdenite stockwork zone within the pyritic biotite granite

## **DISCUSSION**

Compilation of sampling work done by Amax Exploration in 1965 has identified several significant target areas, the gossan area drilled by various drill campaigns in 1965, 1966 and 1975, the East zone, the Northeast grid and Moraine Creek targets all outlined by prior soil sampling work. Current sampling work returned highly anomalous soils and talus fines from the west end of the gossan area and encouraging Mo contents of rocks taken in the same area from the host biotite granite (Table 2).

**Table 2. Rock analyses Mo ppm**

| Sample | UTM E  | UTM N   | Mo ppm | Remarks                               |
|--------|--------|---------|--------|---------------------------------------|
| 4126   | 579558 | 6056012 | 80     | Rusty, pyritic biotite granite        |
| 4127   | 579764 | 6055967 | 1945   | Rusty, silic biotite quartz porphyry  |
| 4128   | 579764 | 6055967 | 14     | Siliceous stockwork, clay alteration  |
| 4129   | 579863 | 6055973 | 149    | Siliceous, vuggy clay altered granite |
| 4130   | 579880 | 6056059 | >2000  | Mo veinlets in biotite granite        |
| 4131   | 579881 | 6056069 | 53     | Siliceous zone in pyritic stockwork   |
| 4132   | 579952 | 6056146 | 4      | Pyritic float with Mo seams           |
| 4133   | 579808 | 6056112 | 44     | Pyritic biotite granite               |

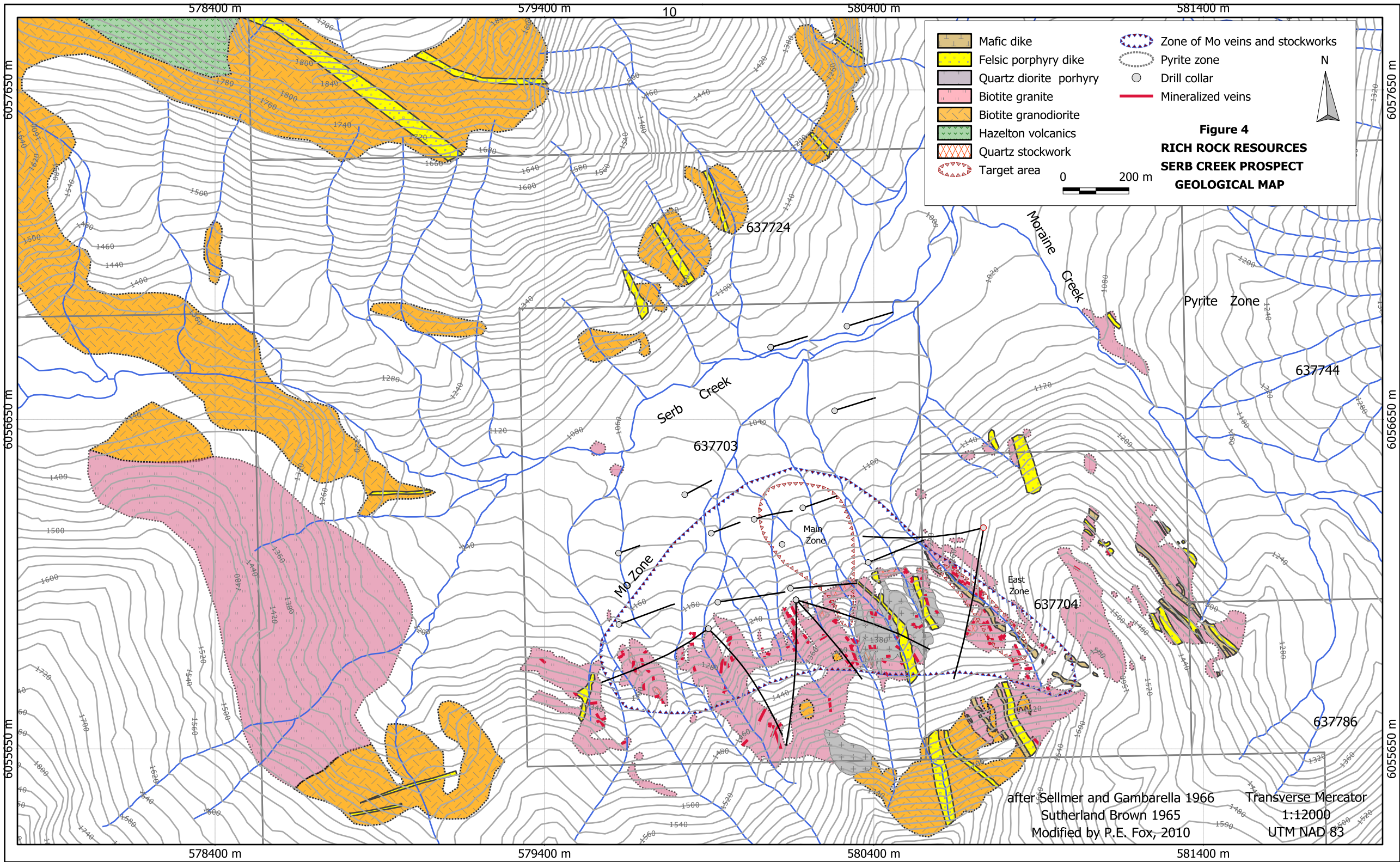
## CONCLUSIONS AND RECOMMENDATIONS

Soil and rock sampling this year confirmed prior geochemical work done by Amax in the gossan area and further defined three other targets worthy of future follow-up work, the East, Northeast grid and Moraine Creek anomalies. The Northeast grid should be re-established, lines 100 m apart and extending as far south as the hillside at the Moraine Creek anomaly. Some 250 samples will be needed on 50m sampling intervals.

## EXPENDITURES

Program costs based on invoice amounts for wages and supplies for the above detailed work are tabulated below. The only access to the Serb Property area is via helicopter. Interior Helicopters based in Smithers BC were used. Total expenditures for the 2010 program are \$13,382 (Table 3).





|  |                         |  |                                 |
|--|-------------------------|--|---------------------------------|
|  | Mafic dike              |  | Zone of Mo veins and stockworks |
|  | Felsic porphyry dike    |  | Pyrite zone                     |
|  | Quartz diorite porphyry |  | Drill collar                    |
|  | Biotite granite         |  | Mineralized veins               |
|  | Biotite granodiorite    |  |                                 |
|  | Hazleton volcanics      |  |                                 |
|  | Quartz stockwork        |  |                                 |
|  | Target area             |  |                                 |

**Figure 4**  
**RICH ROCK RESOURCES**  
**SERB CREEK PROSPECT**  
**GEOLOGICAL MAP**

0 200 m

N

after Sellmer and Gambarella 1966  
 Sutherland Brown 1965  
 Modified by P.E. Fox, 2010

Transverse Mercator  
 1:12000  
 UTM NAD 83



**Table 3: Expenditures**

| COST ITEM  | SUBTOTAL            | COST            |
|--|---------------------|-----------------|
| <b>Personnel:</b> P E Fox PhD P.Eng, 9 days, data compilation and mapping, field supervisor, at \$500/day,<br>J. Tattersall, field hand 1 days \$200/day<br>S. Kana, sampler 3 days at \$275/day | 4,500<br>200<br>825 | \$5,525         |
| <b>Accommodation &amp; board,</b> 3 mandays, motel 3 days  |                     | 125             |
| <b>Analyses,</b> Acme Analytical Laboratories 19 samples   |                     | 4,312           |
| <b>Travel:</b> motel, vehicle rental, meals Interior<br><br>Helicopter: Interior Helicopters, 1.5 hrs @1000  | 595<br><br>1500     | <br><br>2,095   |
| <b>Maps, Airphotos:</b>  |                     | 125             |
| <b>Report Preparation:</b> P E Fox, 2.4 days@\$500   |                     | 1,200           |
| <b>Total Expenses</b>  |                     | <b>\$13,382</b> |

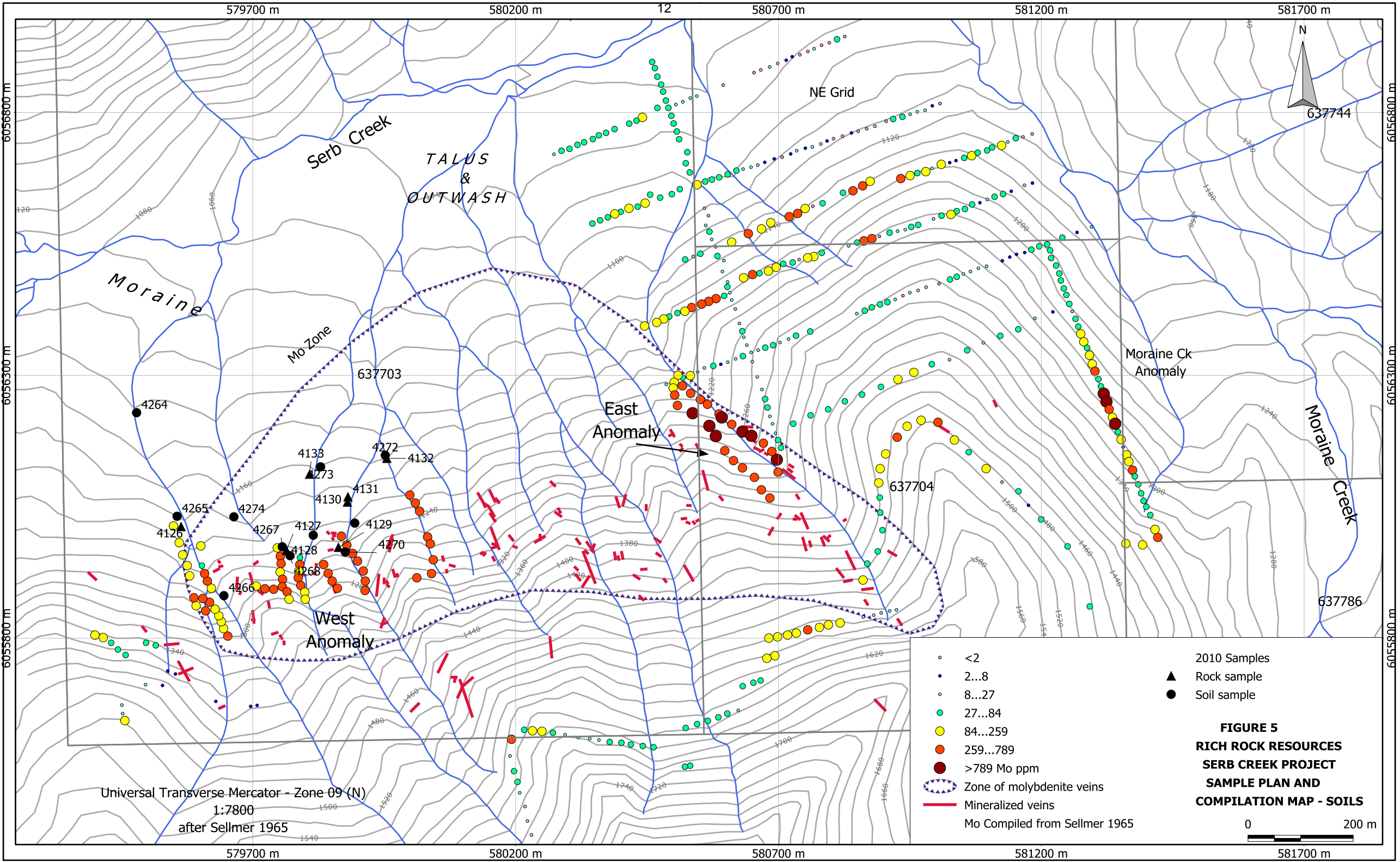
Prepared by

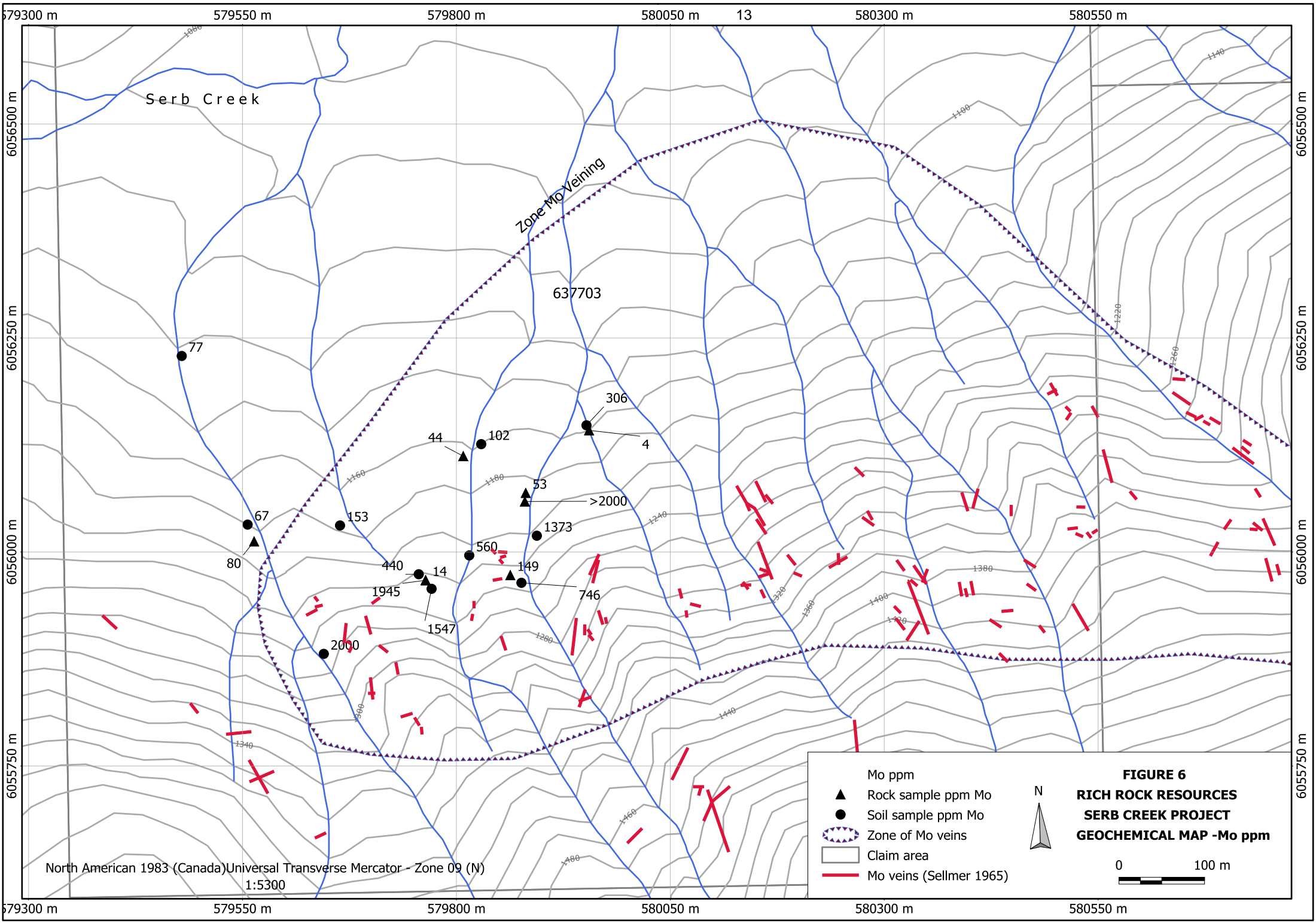


Peter E. Fox PhD. P.Eng.

October 10, 2010







## STATEMENT OF QUALIFICATIONS

I, Peter E. Fox of Richmond, British Columbia do hereby certify that I:

am a graduate of Queens University in Kingston, Ontario with a Bachelor of Science and Master of Science degrees in Geological Sciences in 1959 and 1962, and a graduate of Carleton University, Ottawa, Ontario with a degree of Doctor of Philosophy in 1966.

am a member of the Association of the Professional Engineers and Geoscientists of British Columbia #8133.

have practiced my profession since 1966.

am the author of the report entitled "Project Report , Geological and Geochemical Report on the Serb Creek Property" and supervised all of the work therein.

Dated at Richmond, British Columbia this 10<sup>h</sup> Day of October, 2010.

Respectfully submitted,



---

Peter E. Fox PhD P.Eng



**BIBLIOGRAPHY**

Allan, J.F., 1966. Serb Creek Summary Report. Amax Exploration Report, 20p.

Reeve, A.F., 1975. Serb Creek MoS2 Prospect. Exaton Resources Report 5p.

Sellmer, W., and Gambardella, A., 1966. Geology of the Serb Creek Molybdenite Showing. Amax Exploration Report, 26p.

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Sutherland Brown, A., 1965. Minister of Mines Report p 76.

Vollo, N.B., 1976. Diamond Drilling Report on the 93L12 SC Group of Craigmont Mines Limited. BCDM Assessment report 5762.

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**APPENDICES**

**APPENDIX I**

**SAMPLE DATA**

**UTM Coordinates given in NAD 83 Zone 11**

**APPENDIX I  
SAMPLE DATA**

| Sample | UTM E  | UTM N   | Type  | Material | Colour        | Horizon | Topo     | Depth | Remarks   |
|--------|--------|---------|-------|----------|---------------|---------|----------|-------|---|
| 4126   | 579558 | 6056012 | Grab  | Rock     | Red-brown     |         |          |       | Rusty, pyritic biotite granodiorite             |
| 4127   | 579764 | 6055967 | Grab  | Rock     | Red-brown     |         |          |       | Rusty, silic biotite quartz porphyry            |
| 4128   | 579764 | 6055967 | Grab  | Rock     | Red-brown     |         |          |       | Siliceous stockwork, clay alteration            |
| 4129   | 579863 | 6055973 | Grab  | Rock     | Grey          |         |          |       | Siliceous, vuggy clay altered quartz stockwork  |
| 4130   | 579880 | 6056059 | Grab  | Rock     | Grey          |         |          |       | Molybdenite veinlets in biotite granodiorite    |
| 4131   | 579881 | 6056069 | Grab  | Rock     | Grey          |         |          |       | Siliceous zone in pyritic molybdenite stockwork |
| 4132   | 579952 | 6056146 | Float | Rock     | Grey          |         |          |       | Pyritic float sample with molybdenite seams     |
| 4133   | 579808 | 6056112 | Float | Rock     | Red-brown     |         |          |       | Pyritic biotite granodiorite                    |
| 4264   | 579479 | 6056229 | Soil  | Talus    | Reddish brown | C       | Hillside | 12    |   |
| 4265   | 579556 | 6056032 | Soil  | Talus    | Brown         | C       | Hillside | 10    |   |
| 4266   | 579645 | 6055881 | Soil  | Talus    | Grey          | C       | Hillside | 8     |   |
| 4267   | 579756 | 6055974 | Soil  | Talus    | Reddish brown | C       | Hillside | 11    |   |
| 4268   | 579771 | 6055957 | Soil  | Talus    | Grey          | C       | Gulley   | 12    |   |
| 4269   | 579815 | 6055996 | Soil  | Talus    | Grey          | C       | Hillside | 9     |   |
| 4270   | 579876 | 6055964 | Soil  | Talus    | Reddish brown | C       | Hillside | 7     |   |
| 4271   | 579894 | 6056019 | Soil  | Talus    | Grey          | C       | Hillside | 12    |   |
| 4272   | 579952 | 6056148 | Soil  | Talus    | Grey          | C       | Hillside | 10    |   |
| 4273   | 579829 | 6056126 | Soil  | Talus    | Grey          | C       | Gulley   | 11    |   |
| 4274   | 579664 | 6056031 | Soil  | Talus    | Reddish brown | C       | Hillside | 12    |   |



## APPENDIX II

DRILL SUMMARY 1965, 1966 AND 1975 DRILLING PROGRAMS  
after L. Riccio Memo, May 2007.

**Table 1: Serb Creek. Diamond Drill Summary**

| Hole No           | Inclination<br>degrees  | Length<br>ft | Mineralized<br>Intervals (ft) | Mineralized<br>Intervals (m) | MoS2<br>% | Mo<br>% |
|-------------------|-------------------------|--------------|-------------------------------|------------------------------|-----------|---------|
| 65-01             | -12                     | 1235         | 120                           | 36.59                        | 0.10      | 0.06    |
|                   |                         |              | 90                            | 27.44                        | 0.10      | 0.06    |
|                   |                         |              | 90                            | 27.44                        | 0.09      | 0.05    |
| 65-02             | -10                     | 1510.6       | 50                            | 15.24                        | 0.05      | 0.03    |
|                   |                         |              | 50                            | 15.24                        | 0.05      | 0.03    |
|                   |                         |              | 300                           | 91.46                        | 0.08      | 0.05    |
|                   |                         |              | 50                            | 15.24                        | 0.06      | 0.04    |
| 65-03             | -14                     | 1587         | 30                            | 9.15                         | 0.06      | 0.04    |
|                   |                         |              | 40                            | 12.20                        | 0.05      | 0.03    |
|                   |                         |              | 80                            | 24.39                        | 0.06      | 0.04    |
|                   |                         |              | 100                           | 30.49                        | 0.07      | 0.04    |
| 65-04             | -45                     | 1590         | 30                            | 9.15                         | 0.13      | 0.08    |
|                   |                         |              | 50                            | 15.24                        | 0.08      | 0.05    |
|                   |                         |              | 40                            | 12.20                        | 0.06      | 0.04    |
|                   |                         |              | 30                            | 9.15                         | 0.07      | 0.04    |
| 65-05             | -41.3                   | 1782         | 60                            | 18.29                        | 0.06      | 0.04    |
|                   |                         |              | 220                           | 67.07                        | 0.08      | 0.05    |
|                   |                         |              | 30                            | 9.15                         | 0.07      | 0.04    |
| 65-06             | -46                     | 1510         | 50                            | 15.24                        | 0.10      | 0.06    |
|                   |                         |              | 90                            | 27.44                        | 0.08      | 0.05    |
|                   |                         |              | 60                            | 18.29                        | 0.07      | 0.04    |
| 65-07             | cannot locate this hole |              |                               |                              |           |         |
| 65-08             | -38                     | 854          | 70                            | 21.34                        | 0.06      | 0.04    |
| 65-09<br>includes | -45                     | 900          | 320                           | 97.56                        | 0.08      | 0.05    |
|                   |                         |              | 140                           | 42.68                        | 0.11      | 0.07    |
| 65-10             | -46                     | 864          | 50                            | 15.24                        | 0.09      | 0.05    |
|                   |                         |              | 50                            | 15.24                        | 0.07      | 0.04    |
| 65-11             | -70                     | 898          | no significant results        |                              |           |         |

| Hole No           | Inclination<br>degrees | Length<br>feet | Mineralized<br>Intervals (ft) | Mineralized<br>Intervals (m) | MoS2<br>%   | Mo<br>%     |
|-------------------|------------------------|----------------|-------------------------------|------------------------------|-------------|-------------|
| 65-12             | -90                    | 905            | 30                            | 9.15                         | 0.16        | 0.10        |
|                   |                        |                | 20                            | 6.10                         | 0.08        | 0.05        |
|                   |                        |                | 170                           | 51.83                        | 0.05        | 0.03        |
|                   |                        |                | <b>350</b>                    | <b>106.71</b>                | <b>0.10</b> | <b>0.06</b> |
| 65-13             | -90                    | 1519           | 60                            | 18.29                        | 0.10        | 0.06        |
|                   |                        |                | 100                           | 30.49                        | 0.08        | 0.05        |
| 65-14             | -40                    | 1289           | 30                            | 9.15                         | 0.12        | 0.07        |
|                   |                        |                | 30                            | 9.15                         | 0.07        | 0.04        |
| 66-15<br>includes | -70                    | 1003           | <b>630</b>                    | <b>192.07</b>                | <b>0.07</b> | <b>0.04</b> |
|                   |                        |                | <b>110</b>                    | <b>33.54</b>                 | <b>0.10</b> | <b>0.06</b> |
|                   |                        |                | 70                            | 21.34                        | 0.10        | 0.06        |
|                   |                        |                | 30                            | 9.15                         | 0.10        | 0.06        |
| 66-16             | -70                    | 994            | <b>500</b>                    | <b>152.44</b>                | <b>0.05</b> | <b>0.03</b> |
| 66-17             | -70                    | 1008           | 80                            | 24.39                        | 0.05        | 0.03        |
|                   |                        |                | 40                            | 12.20                        | 0.05        | 0.03        |
|                   |                        |                | 50                            | 15.24                        | 0.05        | 0.03        |
| 66-18             | -70                    | 1003           | no significant results        |                              |             |             |
| 66-19             | -50                    | 1093           | 40                            | 12.20                        | 0.05        | 0.03        |
|                   |                        |                | 30                            | 9.15                         | 0.05        | 0.03        |
|                   |                        |                | 30                            | 9.15                         | 0.05        | 0.03        |
|                   |                        |                | 130                           | 39.63                        | 0.05        | 0.03        |
|                   |                        |                | 195                           | 59.45                        | 0.05        | 0.03        |
| 75-20-2           | -65                    | 910            | no significant results        |                              |             |             |
| 75-21             | -65                    | 1000           | no significant results        |                              |             |             |
| 75-22             | -65                    | 987            | 20                            | 6.10                         | 0.045       | 0.03        |
|                   |                        |                | 42                            | 12.80                        | 0.035       | 0.02        |

**APPENDIX III  
CERTIFICATES**

**ACME ANALYTICAL LABORATORIES**

*See analytical sheets for procedures used.*



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**Client:** Eagle Peak Resources Inc.  
4156 Railway  
Smithers BC V0J 2N0 Canada

Submitted By: Lloyd Tattersall  
Receiving Lab: Canada-Vancouver  
Received: August 23, 2010  
Report Date: September 13, 2010  
Page: 1 of 2

## CERTIFICATE OF ANALYSIS

VAN10004085.1

### CLIENT JOB INFORMATION

Project: SERB  
Shipment ID:  
P.O. Number  
Number of Samples: 8

### SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage  
DISP-RJT Dispose of Reject After 90 days

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: Eagle Peak Resources Inc.  
4156 Railway  
Smithers BC V0J 2N0  
Canada

CC: Pete Fox

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                                  | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|---|--------------|---------------|-----|
| R200-250    | 8                 | Crush, split and pulverize 250 g rock to 200 mesh |              |               | VAN |
| 4A02        | 1                 | LiBO2/Li2B4O7 fusion ICP-ES analysis              | 0.2          | Completed     | VAN |
| 1DX3        | 8                 | 1:1:1 Aqua Regia digestion ICP-MS analysis        | 30           | Completed     | VAN |

### ADDITIONAL COMMENTS



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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 4156 Railway  
 Smithers BC V0J 2N0 Canada

Project: SERB  
 Report Date: September 13, 2010

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN10004085.1

| Method  | WGHT | 4A   | 4A    | 4A    | 4A   | 4A   | 4A   | 4A   | 4A   | 4A   | 4A   | 4A    | 4A    | 4A   | 4A   | 4A   | 4A   | 4A   | 4A   | 4A   | 4A   |
|---------|------|------|-------|-------|------|------|------|------|------|------|------|-------|-------|------|------|------|------|------|------|------|------|
| Analyte | Wgt  | SiO2 | Al2O3 | Fe2O3 | MgO  | CaO  | Na2O | K2O  | TiO2 | P2O5 | MnO  | Cr2O3 | Ba    | Ni   | Sr   | Zr   | Y    | Nb   | Sc   | LOI  |      |
| Unit    | kg   | %    | %     | %     | %    | %    | %    | %    | %    | %    | %    | %     | ppm   | ppm  | ppm  | ppm  | ppm  | ppm  | ppm  | ppm  | %    |
| MDL     | 0.01 | 0.01 | 0.01  | 0.04  | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.002 | 5     | 20   | 2    | 5    | 3    | 5    | 1    | -5.1 |      |
| 4126    | Rock | 0.36 | 68.55 | 14.64 | 3.28 | 0.80 | 1.37 | 3.87 | 4.65 | 0.42 | 0.14 | 0.02  | 0.003 | 2231 | <20  | 585  | 152  | 6    | 6    | 3    | 1.9  |
| 4127    | Rock | 0.44 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 4128    | Rock | 0.55 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 4129    | Rock | 0.48 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 4130    | Rock | 0.54 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 4131    | Rock | 0.45 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 4132    | Rock | 0.33 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 4133    | Rock | 0.45 | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A.  | N.A.  | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |



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Project: SERB  
 Report Date: September 13, 2010

Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN10004085.1

| Method | Analyte | 4A 2A Leco 2A Leco |       |       | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |
|--------|---------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |         | Sum                | TOT/C | TOT/S | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | U     | Au    | Th    | Sr    | Cd    | Sb    | Bi    |
| Unit   |         | %                  | %     | %     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   |       |
| MDL    |         | 0.01               | 0.02  | 0.02  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.1   | 0.5   | 0.1   | 1     | 0.1   | 0.1   |       |
| 4126   | Rock    | 99.96              | 0.03  | 0.71  | 79.8  | 66.8  | 3.4   | 24    | 1.0   | 3.5   | 1.8   | 138   | 2.07  | 0.9   | 1.3   | 1.8   | 4.5   | 19    | <0.1  | <0.1  | 2.5   |
| 4127   | Rock    | N.A.               | N.A.  | N.A.  | 1945  | 79.2  | 21.0  | 37    | 1.6   | 2.4   | 2.3   | 135   | 1.79  | 0.9   | 1.2   | 4.7   | 3.6   | 17    | <0.1  | <0.1  | 3.1   |
| 4128   | Rock    | N.A.               | N.A.  | N.A.  | 14.5  | 3.4   | 179.4 | 1400  | 2.6   | 0.4   | 0.4   | 41    | 0.56  | <0.5  | 0.3   | 11.1  | 1.2   | 12    | 17.2  | 0.1   | 4.5   |
| 4129   | Rock    | N.A.               | N.A.  | N.A.  | 149.1 | 73.3  | 6.4   | 29    | 0.4   | 1.0   | 1.1   | 107   | 0.88  | <0.5  | 3.5   | 1.9   | 9.0   | 25    | 0.3   | <0.1  | 0.7   |
| 4130   | Rock    | N.A.               | N.A.  | N.A.  | >2000 | 54.4  | 37.8  | 11    | 5.1   | 0.5   | 1.8   | 44    | 1.79  | 1.1   | 0.3   | 27.6  | 1.1   | 11    | <0.1  | 0.3   | 5.4   |
| 4131   | Rock    | N.A.               | N.A.  | N.A.  | 52.8  | 59.1  | 568.0 | 533   | 2.1   | 1.0   | 2.6   | 53    | 1.67  | 1.0   | 0.9   | 13.6  | 3.8   | 19    | 6.8   | 0.2   | 2.0   |
| 4132   | Rock    | N.A.               | N.A.  | N.A.  | 4.0   | 86.6  | 8.0   | 41    | 0.7   | 0.9   | 2.4   | 128   | 1.96  | 1.6   | 0.6   | 1.8   | 3.3   | 27    | <0.1  | <0.1  | 2.5   |
| 4133   | Rock    | N.A.               | N.A.  | N.A.  | 147.4 | 42.3  | 44.3  | 158   | 1.7   | 1.0   | 2.9   | 97    | 2.81  | 0.9   | 1.0   | 4.2   | 2.2   | 11    | 1.9   | <0.1  | 4.6   |



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Project: SERB  
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Page: 2 of 2 Part 3

CERTIFICATE OF ANALYSIS

VAN10004085.1

| Method | Analyte | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30  | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |      |
|--------|---------|-------|-------|-------|-------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|
|        |         | V     | Ca    | P     | La    | Cr    | Mg    | Ba    | Ti     | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te   |
| Unit   |         | ppm   | %     | %     | ppm   | ppm   | ppm   | %     | ppm    | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |      |
| MDL    |         | 2     | 0.01  | 0.001 | 1     | 1     | 0.01  | 1     | 0.001  | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2  |
| 4126   | Rock    | 34    | 0.18  | 0.057 | 9     | 7     | 0.43  | 148   | 0.113  | <1    | 0.54  | 0.062 | 0.28  | 24.2  | <0.01 | 1.4   | 0.1   | 0.76  | 4     | <0.5  | 0.5  |
| 4127   | Rock    | 9     | 0.09  | 0.054 | 6     | 6     | 0.20  | 112   | 0.010  | <1    | 0.50  | 0.052 | 0.21  | 1.0   | 0.02  | 0.7   | <0.1  | 0.64  | 3     | <0.5  | <0.2 |
| 4128   | Rock    | <2    | 0.01  | 0.020 | 6     | 5     | 0.02  | 245   | <0.001 | <1    | 0.19  | 0.002 | 0.16  | 0.2   | 0.40  | 0.2   | <0.1  | 0.24  | <1    | <0.5  | 0.2  |
| 4129   | Rock    | 5     | 0.41  | 0.015 | 11    | 6     | 0.13  | 132   | 0.009  | <1    | 0.31  | 0.047 | 0.17  | 1.4   | <0.01 | 0.8   | <0.1  | 0.63  | 2     | <0.5  | <0.2 |
| 4130   | Rock    | 4     | <0.01 | 0.006 | 6     | 5     | 0.01  | 60    | <0.001 | <1    | 0.12  | 0.013 | 0.13  | 2.1   | <0.01 | 0.2   | <0.1  | 1.15  | <1    | 1.6   | 0.9  |
| 4131   | Rock    | 4     | 0.15  | 0.060 | 15    | 4     | 0.04  | 44    | 0.002  | <1    | 0.36  | 0.034 | 0.27  | 0.4   | 0.05  | 0.3   | <0.1  | 1.33  | 1     | 0.5   | 0.5  |
| 4132   | Rock    | 30    | 0.23  | 0.080 | 11    | 5     | 0.37  | 181   | 0.129  | <1    | 0.58  | 0.072 | 0.34  | 13.7  | <0.01 | 1.4   | 0.1   | 0.57  | 4     | <0.5  | 0.2  |
| 4133   | Rock    | 14    | 0.27  | 0.053 | 8     | 3     | 0.11  | 24    | 0.008  | <1    | 0.38  | 0.023 | 0.27  | 0.8   | <0.01 | 0.7   | <0.1  | 2.61  | 3     | 0.9   | 1.2  |



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**Project:** SERB  
**Report Date:** September 13, 2010

**Page:** 1 of 1 **Part** 1

QUALITY CONTROL REPORT

VAN10004085.1

| Method                | WGHT       | 4A    | 4A    | 4A    | 4A    | 4A    | 4A    | 4A    | 4A    | 4A    | 4A    | 4A     | 4A   | 4A  | 4A  | 4A  | 4A  | 4A   | 4A  | 4A   |
|-----------------------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|------|-----|-----|-----|-----|------|-----|------|
| Analyte               | Wgt        | SiO2  | Al2O3 | Fe2O3 | MgO   | CaO   | Na2O  | K2O   | TiO2  | P2O5  | MnO   | Cr2O3  | Ba   | Ni  | Sr  | Zr  | Y   | Nb   | Sc  | LOI  |
| Unit                  | kg         | %     | %     | %     | %     | %     | %     | %     | %     | %     | %     | %      | ppm  | ppm | ppm | ppm | ppm | ppm  | ppm | ppm  |
| MDL                   | 0.01       | 0.01  | 0.01  | 0.04  | 0.01  | 0.01  | 0.01  | 0.01  | 0.01  | 0.01  | 0.01  | 0.002  | 5    | 20  | 2   | 5   | 3   | 5    | 1   | -5.1 |
| Pulp Duplicates       |            |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| REP G1                | QC         | 67.38 | 15.69 | 3.37  | 1.24  | 3.36  | 3.50  | 3.85  | 0.40  | 0.19  | 0.10  | 0.004  | 1209 | <20 | 760 | 158 | 18  | 24   | 6   | 0.7  |
| Reference Materials   |            |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD CSC               | Standard   |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD DS7               | Standard   |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD DS7               | Standard   |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD OREAS76A          | Standard   |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD SO-18             | Standard   | 57.97 | 14.13 | 7.57  | 3.39  | 6.38  | 3.71  | 2.17  | 0.70  | 0.85  | 0.40  | 0.567  | 521  | 50  | 408 | 315 | 32  | 21   | 25  | 1.9  |
| STD SO-18             | Standard   | 57.94 | 14.07 | 7.69  | 3.37  | 6.38  | 3.71  | 2.17  | 0.70  | 0.85  | 0.40  | 0.564  | 529  | 62  | 404 | 312 | 32  | 20   | 25  | 1.9  |
| STD CSC Expected      |            |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD OREAS76A Expected |            |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| STD SO-18 Expected    |            | 58.47 | 14.23 | 7.67  | 3.35  | 6.42  | 3.71  | 2.17  | 0.69  | 0.83  | 0.39  | 0.55   | 515  | 44  | 402 | 280 | 31  | 21.3 | 25  |      |
| STD DS7 Expected      |            |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| BLK                   | Blank      |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| BLK                   | Blank      | <0.01 | <0.01 | <0.04 | <0.01 | <0.01 | <0.01 | <0.01 | <0.01 | <0.01 | <0.01 | <0.002 | <5   | <20 | <2  | <5  | <3  | <5   | <1  | 0.0  |
| BLK                   | Blank      |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| Prep Wash             |            |       |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| G1                    | Prep Blank | <0.01 |       |       |       |       |       |       |       |       |       |        |      |     |     |     |     |      |     |      |
| G1                    | Prep Blank | 67.38 | 15.77 | 3.34  | 1.23  | 3.37  | 3.50  | 3.81  | 0.39  | 0.18  | 0.10  | 0.004  | 1211 | <20 | 762 | 144 | 17  | 23   | 6   | 0.7  |

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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**Project:** SERB

**Report Date:** September 13, 2010

**Page:** 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN10004085.1

| Method                | Analyte    | 4A 2A Leco 2A Leco |       | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |      |  |
|-----------------------|------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|--|
|                       |            | Sum                | TOT/C | TOT/S | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | U     | Au    | Th    | Sr    | Cd    | Sb    | Bi   |  |
| Unit                  |            | %                  | %     | %     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm  |  |
| MDL                   |            | 0.01               | 0.02  | 0.02  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.1   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1  |  |
| Pulp Duplicates       |            |                    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| REP G1                | QC         | 99.98              |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| Reference Materials   |            |                    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD CSC               | Standard   |                    | 2.94  | 4.24  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD DS7               | Standard   |                    |       |       | 21.1  | 108.6 | 71.1  | 375   | 0.9   | 55.2  | 9.3   | 591   | 2.28  | 49.5  | 5.1   | 60.9  | 4.7   | 71    | 6.5   | 5.3   | 4.9  |  |
| STD DS7               | Standard   |                    |       |       | 21.8  | 113.1 | 69.5  | 385   | 1.0   | 56.3  | 9.6   | 609   | 2.32  | 50.7  | 5.0   | 89.2  | 4.8   | 72    | 6.1   | 5.5   | 4.8  |  |
| STD OREAS76A          | Standard   |                    | 0.15  | 17.82 |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD SO-18             | Standard   | 99.89              |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD SO-18             | Standard   | 99.90              |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD CSC Expected      |            |                    | 2.94  | 4.25  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD OREAS76A Expected |            |                    | 0.16  | 18    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD SO-18 Expected    |            |                    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| STD DS7 Expected      |            |                    |       |       | 20.5  | 109   | 70.6  | 411   | 0.9   | 56    | 9.7   | 627   | 2.39  | 48.2  | 4.9   | 70    | 4.4   | 69    | 6.4   | 4.6   | 4.5  |  |
| BLK                   | Blank      |                    | <0.02 | <0.02 |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| BLK                   | Blank      | <0.01              |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| BLK                   | Blank      |                    |       |       | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.1  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1 |  |
| Prep Wash             |            |                    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |
| G1                    | Prep Blank |                    | <0.02 | <0.02 | 0.2   | 11.2  | 3.2   | 50    | <0.1  | 6.2   | 4.3   | 550   | 1.81  | 0.8   | 1.6   | 2.6   | 5.1   | 63    | 0.1   | <0.1  | <0.1 |  |
| G1                    | Prep Blank | 99.97              |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |  |



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 4156 Railway  
 Smithers BC V0J 2N0 Canada

Project: SERB  
 Report Date: September 13, 2010

Page: 1 of 1 Part 3

QUALITY CONTROL REPORT

VAN10004085.1

| Method                | 1DX30      | 1DX30 | 1DX30 | 1DX30  | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30  | 1DX30 | 1DX30 | 1DX30  | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |      |
|-----------------------|------------|-------|-------|--------|-------|-------|-------|-------|--------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|-------|------|
| Analyte               | V          | Ca    | P     | La     | Cr    | Mg    | Ba    | Ti    | B      | Al    | Na    | K      | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te    |      |
| Unit                  | ppm        | %     | %     | ppm    | ppm   | %     | ppm   | %     | ppm    | %     | %     | %      | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |      |
| MDL                   | 2          | 0.01  | 0.001 | 1      | 1     | 0.01  | 1     | 0.001 | 1      | 0.01  | 0.001 | 0.01   | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |      |
| Pulp Duplicates       |            |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| REP G1                | QC         |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| Reference Materials   |            |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD CSC               | Standard   |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD DS7               | Standard   | 80    | 0.93  | 0.071  | 12    | 178   | 1.00  | 379   | 0.122  | 36    | 0.97  | 0.089  | 0.42  | 3.4   | 0.23  | 2.2   | 4.0   | 0.18  | 5     | 3.0   | 1.5  |
| STD DS7               | Standard   | 81    | 0.96  | 0.071  | 13    | 184   | 1.04  | 389   | 0.129  | 35    | 1.01  | 0.091  | 0.42  | 3.5   | 0.22  | 2.3   | 4.0   | 0.19  | 5     | 3.2   | 0.6  |
| STD OREAS76A          | Standard   |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD SO-18             | Standard   |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD SO-18             | Standard   |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD CSC Expected      |            |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD OREAS76A Expected |            |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD SO-18 Expected    |            |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| STD DS7 Expected      |            | 84    | 0.93  | 0.08   | 12    | 179   | 1.05  | 410   | 0.124  | 39    | 0.959 | 0.089  | 0.44  | 3.4   | 0.2   | 2.5   | 4.2   | 0.19  | 5     | 3.5   | 1.08 |
| BLK                   | Blank      |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| BLK                   | Blank      |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| BLK                   | Blank      | <2    | <0.01 | <0.001 | <1    | <1    | <0.01 | <1    | <0.001 | <1    | <0.01 | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05 | <1    | <0.5  | <0.2 |
| Prep Wash             |            |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |
| G1                    | Prep Blank | 33    | 0.52  | 0.072  | 11    | 13    | 0.59  | 200   | 0.135  | 1     | 0.98  | 0.084  | 0.46  | <0.1  | 0.01  | 2.0   | 0.3   | <0.05 | 5     | <0.5  | <0.2 |
| G1                    | Prep Blank |       |       |        |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |      |

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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Submitted By: Lloyd Tattersall

Receiving Lab: Canada-Vancouver

Received: August 23, 2010

Report Date: September 08, 2010

Page: 1 of 2

## CERTIFICATE OF ANALYSIS

VAN10004086.1

### CLIENT JOB INFORMATION

Project: SERB  
Shipment ID:  
P.O. Number  
Number of Samples: 11

### SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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: Eagle Peak Resources Inc.  
4156 Railway  
Smithers BC V0J 2N0  
Canada

CC: Pete Fox

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                           | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|--|--------------|---------------|-----|
| SS80        | 11                | Dry at 60C sieve 100g to -80 mesh          |              |               | VAN |
| Dry at 60C  | 11                | Dry at 60C                                 |              |               | VAN |
| 1DX3        | 11                | 1:1:1 Aqua Regia digestion ICP-MS analysis | 30           | Completed     | VAN |

### ADDITIONAL COMMENTS



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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Project: SERB  
 Report Date: September 08, 2010

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN10004086.1

| Method | Analyte | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |
|--------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |         | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | U     | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     |
| Unit   |         | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     |
| MDL    |         | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.1   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 4264   | Soil    | 77.2  | 150.4 | 16.0  | 168   | 1.7   | 1.0   | 4.3   | 360   | 2.16  | 1.2   | 6.1   | 4.7   | 4.2   | 24    | 1.1   | 0.3   | 4.1   | 25    | 0.20  | 0.073 |
| 4265   | Soil    | 67.3  | 94.4  | 12.7  | 118   | 1.8   | 0.7   | 3.2   | 213   | 1.93  | 1.3   | 4.0   | 12.0  | 3.7   | 15    | 0.8   | 0.4   | 3.9   | 20    | 0.17  | 0.070 |
| 4266   | Soil    | >2000 | 602.3 | 71.8  | 139   | 5.9   | 1.2   | 13.2  | 1026  | 7.09  | 4.6   | 21.4  | 97.7  | 14.0  | 11    | <0.1  | 0.8   | 11.7  | 18    | 0.08  | 0.106 |
| 4267   | Soil    | 440.8 | 301.5 | 58.4  | 77    | 2.4   | 1.4   | 3.6   | 314   | 4.53  | 2.4   | 16.8  | 19.1  | 11.5  | 23    | <0.1  | 0.5   | 7.6   | 24    | 0.05  | 0.097 |
| 4268   | Soil    | 1548  | 327.1 | 110.3 | 65    | 1.5   | 0.7   | 8.1   | 407   | 8.62  | 2.1   | 11.3  | 6.2   | 15.6  | 450   | <0.1  | 0.3   | 14.7  | 32    | 0.22  | 0.140 |
| 4269   | Soil    | 560.0 | 303.9 | 73.1  | 159   | 3.8   | 1.5   | 5.0   | 404   | 4.24  | 2.5   | 7.7   | 17.3  | 16.4  | 41    | 0.5   | 0.6   | 6.4   | 25    | 0.11  | 0.095 |
| 4270   | Soil    | 746.3 | 215.8 | 217.5 | 57    | 1.9   | 1.1   | 5.0   | 377   | 3.22  | 1.7   | 6.3   | 12.0  | 20.4  | 187   | <0.1  | 1.0   | 4.8   | 16    | 0.08  | 0.074 |
| 4271   | Soil    | 1373  | 602.1 | 289.3 | 129   | 5.3   | 0.8   | 3.9   | 389   | 9.00  | 2.4   | 11.8  | 33.4  | 39.8  | 14    | <0.1  | 1.2   | 7.1   | 21    | 0.04  | 0.143 |
| 4272   | Soil    | 306.3 | 300.4 | 165.7 | 96    | 2.4   | 0.6   | 7.8   | 619   | 4.25  | 2.4   | 5.6   | 5.7   | 5.3   | 40    | 0.2   | 1.0   | 6.8   | 31    | 0.17  | 0.128 |
| 4273   | Soil    | 101.9 | 86.4  | 84.5  | 176   | 2.6   | 1.1   | 2.5   | 265   | 2.71  | 2.3   | 3.5   | 22.8  | 4.6   | 27    | 0.5   | 1.0   | 6.3   | 24    | 0.18  | 0.090 |
| 4274   | Soil    | 152.9 | 207.8 | 26.8  | 194   | 1.2   | 1.5   | 5.4   | 473   | 2.43  | 1.9   | 8.4   | 61.7  | 4.3   | 18    | 0.7   | 0.6   | 5.4   | 24    | 0.16  | 0.079 |



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Project: SERB  
 Report Date: September 08, 2010

Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN10004086.1

| Method | Analyte | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |     |
|--------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|
|        |         | La    | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te  |
| Unit   |         | ppm   | ppm   | %     | ppm   | %     | ppm   | %     | %     | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm |
| MDL    |         | 1     | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.01  | 0.01  | 0.1   | 0.01  | 0.05  | 1     | 0.5   | 0.2 |
| 4264   | Soil    | 13    | 2     | 0.31  | 115   | 0.036 | <1    | 0.55  | 0.005 | 0.10  | 7.3   | <0.01 | 0.8   | <0.1  | <0.05 | 3     | <0.5  | 0.7 |
| 4265   | Soil    | 11    | 1     | 0.20  | 85    | 0.026 | <1    | 0.36  | 0.004 | 0.06  | 7.5   | <0.01 | 0.5   | <0.1  | <0.05 | 2     | <0.5  | 0.6 |
| 4266   | Soil    | 18    | 2     | 0.32  | 95    | 0.018 | <1    | 1.27  | 0.005 | 0.11  | 5.7   | 0.01  | 1.5   | 0.1   | 0.21  | 4     | 1.9   | 2.4 |
| 4267   | Soil    | 14    | 3     | 0.28  | 57    | 0.019 | <1    | 1.52  | 0.006 | 0.10  | 8.6   | 0.04  | 1.3   | <0.1  | <0.05 | 6     | 2.1   | 0.6 |
| 4268   | Soil    | 11    | 2     | 0.35  | 119   | 0.041 | <1    | 1.36  | 0.006 | 0.17  | 3.3   | 0.02  | 1.3   | 0.1   | <0.05 | 6     | 3.5   | 0.7 |
| 4269   | Soil    | 16    | 3     | 0.26  | 115   | 0.020 | <1    | 1.39  | 0.006 | 0.10  | 7.2   | 0.10  | 1.2   | <0.1  | 0.06  | 5     | 1.7   | 0.6 |
| 4270   | Soil    | 15    | 2     | 0.27  | 94    | 0.014 | <1    | 0.81  | 0.006 | 0.11  | 2.8   | 0.02  | 1.3   | <0.1  | <0.05 | 4     | 1.1   | 0.6 |
| 4271   | Soil    | 16    | 2     | 0.26  | 121   | 0.016 | <1    | 1.92  | 0.010 | 0.11  | 35.1  | 0.11  | 1.9   | 0.1   | 0.18  | 6     | 3.8   | 1.0 |
| 4272   | Soil    | 11    | 2     | 0.49  | 202   | 0.056 | <1    | 1.03  | 0.005 | 0.18  | 17.5  | 0.03  | 1.6   | 0.1   | <0.05 | 5     | 1.2   | 1.2 |
| 4273   | Soil    | 11    | 3     | 0.37  | 81    | 0.036 | <1    | 0.64  | 0.005 | 0.09  | 7.5   | 0.03  | 0.8   | <0.1  | <0.05 | 4     | 0.7   | 0.7 |
| 4274   | Soil    | 16    | 4     | 0.31  | 84    | 0.029 | <1    | 0.73  | 0.006 | 0.09  | 9.2   | 0.03  | 0.9   | <0.1  | <0.05 | 4     | 0.7   | 0.9 |



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Project: SERB

Report Date: September 08, 2010

Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

VAN10004086.1

| Method              | 1DX30    | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30  |
|---------------------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| Analyte             | Mo       | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | U     | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     |        |
| Unit                | ppm      | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     |        |
| MDL                 | 0.1      | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.1   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |        |
| Pulp Duplicates     |          |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |        |
| 4268                | Soil     | 1548  | 327.1 | 110.3 | 65    | 1.5   | 0.7   | 8.1   | 407   | 8.62  | 2.1   | 11.3  | 6.2   | 15.6  | 450   | <0.1  | 0.3   | 14.7  | 32    | 0.22  | 0.140  |
| REP 4268            | QC       | 1545  | 324.7 | 108.2 | 69    | 1.5   | 0.9   | 8.6   | 446   | 8.22  | 2.1   | 11.3  | 7.1   | 15.7  | 509   | <0.1  | 0.3   | 15.6  | 33    | 0.21  | 0.139  |
| Reference Materials |          |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |        |
| STD DS7             | Standard | 20.3  | 107.7 | 65.7  | 400   | 1.0   | 59.5  | 8.9   | 645   | 2.45  | 49.0  | 4.5   | 92.9  | 4.2   | 72    | 6.1   | 5.4   | 4.3   | 82    | 0.94  | 0.074  |
| STD DS7 Expected    |          | 20.5  | 109   | 70.6  | 411   | 0.9   | 56    | 9.7   | 627   | 2.39  | 48.2  | 4.9   | 70    | 4.4   | 69    | 6.4   | 4.6   | 4.5   | 84    | 0.93  | 0.08   |
| BLK                 | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.1  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01 | <0.001 |



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Client: **Eagle Peak Resources Inc.**

4156 Railway  
Smithers BC V0J 2N0 Canada

Project: SERB

Report Date: September 08, 2010

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN10004086.1

| Method              | 1DX30    | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30  | 1DX30 | 1DX30 | 1DX30  | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 | 1DX30 |
|---------------------|----------|-------|-------|-------|-------|--------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Analyte             | La       | Cr    | Mg    | Ba    | Ti    | B      | Al    | Na    | K      | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te    |       |
| Unit                | ppm      | ppm   | %     | ppm   | %     | ppm    | %     | %     | %      | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |       |
| MDL                 | 1        | 1     | 0.01  | 1     | 0.001 | 1      | 0.01  | 0.001 | 0.01   | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |       |
| Pulp Duplicates     |          |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |       |
| 4268                | Soil     | 11    | 2     | 0.35  | 119   | 0.041  | <1    | 1.36  | 0.006  | 0.17  | 3.3   | 0.02  | 1.3   | 0.1   | <0.05 | 6     | 3.5   | 0.7   |
| REP 4268            | QC       | 10    | 2     | 0.38  | 136   | 0.048  | <1    | 1.39  | 0.006  | 0.18  | 3.4   | 0.02  | 1.5   | 0.1   | <0.05 | 6     | 3.9   | 0.7   |
| Reference Materials |          |       |       |       |       |        |       |       |        |       |       |       |       |       |       |       |       |       |
| STD DS7             | Standard | 12    | 214   | 1.11  | 416   | 0.122  | 43    | 1.07  | 0.094  | 0.48  | 3.7   | 0.22  | 2.0   | 4.4   | 0.19  | 5     | 3.6   | 1.5   |
| STD DS7 Expected    |          | 12    | 179   | 1.05  | 410   | 0.124  | 39    | 0.959 | 0.089  | 0.44  | 3.4   | 0.2   | 2.5   | 4.2   | 0.19  | 5     | 3.5   | 1.08  |
| BLK                 | Blank    | <1    | <1    | <0.01 | <1    | <0.001 | <1    | <0.01 | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05 | <1    | <0.5  | <0.2  |

**APPENDIX IV**

**AMAX SOIL SAMPLE  
COMPILATION**



APPENDIX IV  
AMAX SOIL COMPILATION

| UTM N   | UTME     | Mo ppm | UTM N   | UTME     | Mo ppm | UTM N   | UTME     | Mo ppm | UTM N   | UTME     | Mo ppm |
|---------|----------|--------|---------|----------|--------|---------|----------|--------|---------|----------|--------|
| 6056944 | 580827   | 0      | 6056871 | 580466.9 | 70     | 6056679 | 580935   | 300    | 6056496 | 580647.8 | 320    |
| 6056932 | 580794.9 | 0      | 6056849 | 580473.7 | 40     | 6056667 | 580877.1 | 100    | 6056484 | 580635.1 | 160    |
| 6056932 | 580782   | 0      | 6056838 | 580480.4 | 60     | 6056655 | 580858   | 280    | 6056527 | 580550.4 | 70     |
| 6056921 | 580756.4 | 0      | 6056827 | 580487   | 80     | 6056655 | 580838.6 | 500    | 6056527 | 580537.5 | 25     |
| 6056897 | 580698.8 | 0      | 6056805 | 580487.4 | 70     | 6056644 | 580825.9 | 30     | 6056516 | 580524.8 | 70     |
| 6056886 | 580666.7 | 0      | 6056794 | 580494.1 | 80     | 6056632 | 580780.9 | 40     | 6056473 | 580603   | 40     |
| 6056874 | 580654   | 0      | 6056782 | 580500.7 | 40     | 6056620 | 580768.2 | 0      | 6056462 | 580609.7 | 25     |
| 6056944 | 580814.1 | 40     | 6056760 | 580507.6 | 70     | 6056620 | 580748.9 | 200    | 6056439 | 580610.1 | 25     |
| 6056921 | 580769.3 | 20     | 6056749 | 580507.8 | 80     | 6056609 | 580736.2 | 420    | 6056450 | 580597   | 60     |
| 6056909 | 580743.7 | 1      | 6056727 | 580527.5 | 35     | 6056597 | 580723.5 | 420    | 6056450 | 580584.1 | 320    |
| 6056909 | 580724.4 | 3      | 6056719 | 580708.4 | 0      | 6056585 | 580684.9 | 240    | 6056439 | 580564.9 | 480    |
| 6056898 | 580711.7 | 2      | 6056708 | 580689.2 | 3      | 6056574 | 580665.8 | 160    | 6056438 | 580552   | 480    |
| 6056886 | 580686   | 15     | 6056708 | 580676.3 | 3      | 6056574 | 580640   | 320    | 6056649 | 580509.6 | 50     |
| 6056778 | 580881.6 | 12     | 6056696 | 580663.6 | 10     | 6056551 | 580608.1 | 180    | 6056649 | 580496.7 | 75     |
| 6056767 | 580868.9 | 0      | 6056696 | 580650.7 | 15     | 6056579 | 580949.7 | 70     | 6056637 | 580477.5 | 50     |
| 6056766 | 580849.5 | 0      | 6056696 | 580631.3 | 10     | 6056579 | 580943.2 | 8      | 6056648 | 580457.9 | 30     |
| 6056766 | 580836.6 | 5      | 6056684 | 580618.6 | 30     | 6056579 | 580923.9 | 8      | 6056626 | 580445.4 | 250    |
| 6056755 | 580823.9 | 0      | 6056684 | 580605.7 | 70     | 6056567 | 580911.2 | 80     | 6056625 | 580432.5 | 60     |
| 6056755 | 580804.6 | 0      | 6056673 | 580586.6 | 60     | 6056567 | 580891.8 | 0      | 6056614 | 580413.4 | 160    |
| 6056743 | 580791.8 | 5      | 6056672 | 580573.7 | 60     | 6056556 | 580879.1 | 500    | 6056614 | 580400.5 | 40     |
| 6056743 | 580778.9 | 10     | 6056672 | 580560.8 | 50     | 6056555 | 580859.7 | 320    | 6056602 | 580387.8 | 100    |
| 6056732 | 580766.2 | 10     | 6056661 | 580548.1 | 100    | 6056555 | 580846.8 | 50     | 6056683 | 580528.3 | 40     |
| 6056731 | 580753.3 | 2      | 6056617 | 580561.8 | 0      | 6056544 | 580834.1 | 20     | 6056705 | 580521.5 | 35     |
| 6056731 | 580734   | 8      | 6056606 | 580568.4 | 0      | 6056532 | 580782.7 | 40     | 6056804 | 580468.1 | 40     |
| 6056720 | 580721.3 | 3      | 6056583 | 580562.4 | 12     | 6056531 | 580769.8 | 160    | 6056793 | 580442.5 | 100    |
| 6056851 | 580596.3 | 0      | 6056572 | 580569   | 50     | 6056520 | 580757.1 | 240    | 6056781 | 580429.8 | 40     |
| 6056828 | 580545.1 | 25     | 6056561 | 580575.7 | 25     | 6056520 | 580737.7 | 0      | 6056781 | 580416.9 | 40     |
| 6056828 | 580532.2 | 25     | 6056539 | 580582.5 | 25     | 6056519 | 580724.8 | 40     | 6056769 | 580391.3 | 40     |
| 6056816 | 580519.5 | 25     | 6056528 | 580582.7 | 30     | 6056508 | 580712.1 | 60     | 6056758 | 580372.1 | 40     |
| 6056816 | 580506.6 | 25     | 6056517 | 580595.8 | 8      | 6056508 | 580692.8 | 160    | 6056758 | 580359.2 | 40     |
| 6056893 | 580460   | 80     | 6056495 | 580596.2 | 25     | 6056496 | 580680.1 | 180    | 6056746 | 580346.5 | 60     |
| 6056882 | 580466.7 | 70     | 6056473 | 580603   | 8      | 6056496 | 580667.2 | 40     | 6056746 | 580327.1 | 40     |

APPENDIX IV  
 AMAX SOIL COMPILATION

|         |          |     |         |          |      |         |          |     |         |          |     |
|---------|----------|-----|---------|----------|------|---------|----------|-----|---------|----------|-----|
| 6056735 | 580314.4 | 70  | 6056249 | 580548.9 | 320  | 6056139 | 580615.4 | 600 | 6056738 | 581127.5 | 100 |
| 6056734 | 580301.5 | 40  | 6056249 | 580561.8 | 600  | 6056128 | 580628.5 | 400 | 6056749 | 581133.8 | 10  |
| 6056723 | 580288.8 | 40  | 6056373 | 580637.1 | 25   | 6056106 | 580654.7 | 400 | 6056750 | 581153.1 | 40  |
| 6056723 | 580275.9 | 25  | 6056427 | 580532.9 | 400  | 6056084 | 580668   | 550 | 6056750 | 581166   | 0   |
| 6056602 | 580374.9 | 80  | 6056427 | 580520   | 160  | 6056062 | 580681.3 | 350 | 6056761 | 581185.2 | 0   |
| 6056591 | 580362.2 | 50  | 6056415 | 580507.3 | 60   | 6056118 | 580699.7 | 500 | 6056661 | 581180.5 | 4   |
| 6056590 | 580342.8 | 40  | 6056415 | 580494.4 | 60   | 6056140 | 580699.3 | 800 | 6056661 | 581167.6 | 8   |
| 6056428 | 580616.7 | 8   | 6056404 | 580481.6 | 120  | 6056151 | 580686.2 | 320 | 6056649 | 581142   | 6   |
| 6056395 | 580623.8 | 8   | 6056404 | 580468.7 | 100  | 6056173 | 580672.9 | 280 | 6056649 | 581129.1 | 40  |
| 6056384 | 580630.4 | 35  | 6056392 | 580443.1 | 240  | 6056163 | 580705.4 | 60  | 6056638 | 581110   | 40  |
| 6056362 | 580637.3 | 15  | 6056305 | 580535   | 140  | 6056231 | 580794.5 | 70  | 6056637 | 581097.1 | 20  |
| 6056340 | 580650.6 | 15  | 6056293 | 580515.9 | 60   | 6056254 | 580826.4 | 70  | 6056626 | 581084.4 | 6   |
| 6056340 | 580631.2 | 30  | 6056304 | 580509.2 | 240  | 6056266 | 580858.4 | 40  | 6056626 | 581071.5 | 40  |
| 6056328 | 580618.5 | 15  | 6056282 | 580503.2 | 90   | 6056779 | 580907.4 | 0   | 6056614 | 581052.3 | 50  |
| 6056328 | 580605.6 | 20  | 6056281 | 580483.8 | 25   | 6056790 | 580920.1 | 35  | 6056614 | 581039.4 | 60  |
| 6056317 | 580592.9 | 4   | 6056270 | 580496.9 | 100  | 6056790 | 580933   | 40  | 6056603 | 581026.7 | 150 |
| 6056316 | 580573.6 | 30  | 6056259 | 580503.6 | 400  | 6056802 | 580952.1 | 25  | 6056602 | 581007.3 | 30  |
| 6056316 | 580560.7 | 12  | 6056237 | 580510.4 | 600  | 6056802 | 580965   | 15  | 6056602 | 580994.4 | 25  |
| 6056305 | 580547.9 | 15  | 6056227 | 580536.4 | 820  | 6056802 | 580978   | 10  | 6056590 | 580962.4 | 40  |
| 6056329 | 580650.8 | 25  | 6056205 | 580569.1 | 820  | 6056813 | 580990.7 | 2   | 6056550 | 581208.3 | 60  |
| 6056296 | 580657.8 | 25  | 6056183 | 580582.4 | 1240 | 6056814 | 581010   | 1   | 6056550 | 581195.4 | 40  |
| 6056274 | 580671.1 | 25  | 6056228 | 580588   | 600  | 6056679 | 580947.9 | 250 | 6056538 | 581169.8 | 6   |
| 6056251 | 580671.5 | 30  | 6056217 | 580594.7 | 820  | 6056680 | 580967.2 | 80  | 6056539 | 581182.7 | 40  |
| 6056240 | 580678.2 | 50  | 6056206 | 580614.2 | 380  | 6056691 | 580979.9 | 120 | 6056527 | 581150.7 | 6   |
| 6056351 | 580663.3 | 15  | 6056195 | 580633.8 | 1600 | 6056691 | 580992.8 | 20  | 6056527 | 581137.8 | 6   |
| 6056352 | 580676.2 | 30  | 6056184 | 580646.9 | 2000 | 6056703 | 581012   | 150 | 6056515 | 581125.1 | 4   |
| 6056363 | 580688.9 | 30  | 6056218 | 580685   | 25   | 6056703 | 581024.9 | 4   | 6056504 | 581093   | 10  |
| 6056363 | 580701.8 | 25  | 6056207 | 580691.7 | 25   | 6056703 | 581037.8 | 4   | 6056503 | 581080.1 | 10  |
| 6056363 | 580721.2 | 15  | 6056185 | 580692.1 | 25   | 6056714 | 581050.5 | 30  | 6056492 | 581067.4 | 10  |
| 6056375 | 580733.9 | 30  | 6056174 | 580698.7 | 60   | 6056715 | 581069.9 | 100 | 6056492 | 581054.5 | 15  |
| 6056386 | 580759.5 | 30  | 6056208 | 580730.4 | 60   | 6056726 | 581076.1 | 50  | 6056492 | 581041.6 | 30  |
| 6056282 | 580516.1 | 350 | 6056220 | 580762.5 | 60   | 6056726 | 581095.5 | 40  | 6056480 | 581028.9 | 30  |
| 6056271 | 580535.6 | 280 | 6056161 | 580595.7 | 320  | 6056738 | 581108.2 | 80  | 6056480 | 581003.1 | 0   |

APPENDIX IV  
 AMAX SOIL COMPILATION

|         |          |     |         |          |      |         |          |     |         |          |     |
|---------|----------|-----|---------|----------|------|---------|----------|-----|---------|----------|-----|
| 6056468 | 580983.9 | 0   | 6056318 | 581296.4 | 100  | 6055951 | 580044.3 | 400 | 6055621 | 580250.3 | 130 |
| 6056457 | 580964.8 | 8   | 6056307 | 581303.1 | 400  | 6055928 | 580038.2 | 600 | 6055620 | 580230.9 | 150 |
| 6056457 | 580951.9 | 25  | 6056296 | 581309.7 | 40   | 6055917 | 580012.6 | 400 | 6055631 | 580217.8 | 50  |
| 6056456 | 580939   | 0   | 6056274 | 581316.6 | 40   | 6055992 | 579869.3 | 330 | 6055608 | 580192.4 | 400 |
| 6056445 | 580919.8 | 20  | 6056263 | 581316.8 | 800  | 6055981 | 579875.9 | 260 | 6055575 | 580186.5 | 24  |
| 6056445 | 580906.9 | 35  | 6056562 | 581240.4 | 40   | 6055959 | 579889.2 | 260 | 6055553 | 580199.8 | 44  |
| 6056433 | 580894.2 | 35  | 6056574 | 581266   | 4    | 6055948 | 579902.3 | 370 | 6055531 | 580206.7 | 60  |
| 6056433 | 580874.8 | 30  | 6056585 | 581298.1 | 8    | 6055926 | 579909.2 | 500 | 6055508 | 580207   | 20  |
| 6056422 | 580862.1 | 50  | 6056252 | 581323.4 | 2400 | 6055904 | 579916   | 300 | 6055475 | 580220.5 | 20  |
| 6056421 | 580849.2 | 20  | 6056241 | 581330.1 | 400  | 6055893 | 579916.2 | 500 | 6055431 | 580227.8 | 20  |
| 6056417 | 581223.6 | 6   | 6056219 | 581336.9 | 200  | 6055855 | 580923.9 | 20  | 6055453 | 580220.9 | 18  |
| 6056405 | 581185.1 | 15  | 6056208 | 581343.6 | 800  | 6055855 | 580911   | 20  | 6055892 | 579858.2 | 350 |
| 6056382 | 581153.3 | 50  | 6056197 | 581343.8 | 80   | 6055844 | 580898.3 | 15  | 6055914 | 579851.3 | 330 |
| 6056371 | 581121.2 | 30  | 6056174 | 581350.6 | 240  | 6055843 | 580878.9 | 20  | 6055925 | 579844.7 | 370 |
| 6056359 | 581089.1 | 15  | 6056163 | 581357.3 | 4    | 6055843 | 580859.5 | 15  | 6055936 | 579838   | 420 |
| 6056347 | 581057.1 | 70  | 6056152 | 581363.9 | 240  | 6055831 | 580814.6 | 240 | 6055957 | 579792.5 | 80  |
| 6056324 | 581025.2 | 8   | 6056141 | 581364.1 | 240  | 6055831 | 580795.2 | 180 | 6055935 | 579786.4 | 300 |
| 6056324 | 580993   | 60  | 6056119 | 581371   | 400  | 6055819 | 580776   | 150 | 6055924 | 579786.6 | 220 |
| 6056301 | 580954.6 | 100 | 6056108 | 581377.6 | 80   | 6055819 | 580756.7 | 300 | 6055913 | 579786.8 | 270 |
| 6056289 | 580929   | 100 | 6056097 | 581384.3 | 80   | 6055807 | 580731.1 | 160 | 6055902 | 579793.4 | 300 |
| 6056278 | 580897   | 60  | 6056075 | 581391.1 | 60   | 6055807 | 580718.2 | 140 | 6055891 | 579800.1 | 180 |
| 6056539 | 581215   | 30  | 6056064 | 581391.3 | 80   | 6055807 | 580698.8 | 160 | 6055880 | 579800.3 | 140 |
| 6056528 | 581221.6 | 60  | 6056053 | 581398   | 80   | 6055795 | 580679.6 | 100 | 6055968 | 579747.1 | 190 |
| 6056506 | 581228.5 | 40  | 6056031 | 581404.8 | 40   | 6055762 | 580693.1 | 200 | 6055957 | 579753.7 | 270 |
| 6056495 | 581235.1 | 40  | 6056027 | 581198.4 | 30   | 6055762 | 580680.2 | 140 | 6055946 | 579753.9 | 350 |
| 6056462 | 581242.2 | 40  | 6056049 | 581178.6 | 4    | 6055717 | 580668.1 | 40  | 6055923 | 579754.3 | 200 |
| 6056451 | 581248.8 | 40  | 6056082 | 581158.6 | 40   | 6055717 | 580655.2 | 32  | 6055912 | 579754.5 | 420 |
| 6056440 | 581255.5 | 40  | 6056092 | 581126.2 | 0    | 6055705 | 580629.6 | 32  | 6055901 | 579754.7 | 320 |
| 6056484 | 581235.3 | 30  | 6056125 | 581093.3 | 150  | 6055661 | 580623.9 | 20  | 6055890 | 579767.8 | 300 |
| 6056418 | 581255.9 | 16  | 6056158 | 581060.5 | 80   | 6055660 | 580604.6 | 40  | 6055879 | 579768   | 160 |
| 6056407 | 581262.6 | 80  | 6056180 | 581034.3 | 150  | 6055649 | 580585.4 | 40  | 6055890 | 579742   | 400 |
| 6056396 | 581269.2 | 80  | 6056213 | 581001.4 | 300  | 6055648 | 580566.1 | 40  | 6055889 | 579722.6 | 300 |
| 6056385 | 581275.9 | 100 | 6056212 | 580969.1 | 240  | 6055637 | 580546.9 | 32  | 6055900 | 579709.5 | 250 |

APPENDIX IV  
 AMAX SOIL COMPILATION

|         |          |     |         |          |     |         |          |     |         |          |     |
|---------|----------|-----|---------|----------|-----|---------|----------|-----|---------|----------|-----|
| 6056362 | 581282.7 | 100 | 6056200 | 580943.5 | 200 | 6055625 | 580521.3 | 40  | 6055799 | 579653.2 | 280 |
| 6056351 | 581289.4 | 80  | 6056178 | 580924.6 | 360 | 6055559 | 580528.9 | 60  | 6055821 | 579646.4 | 140 |
| 6056340 | 581289.6 | 240 | 6056155 | 580905.6 | 180 | 6055559 | 580522.5 | 40  | 6055832 | 579639.7 | 150 |
| 6055806 | 579414.3 | 90  | 6056122 | 580893.3 | 100 | 6055591 | 580463.8 | 60  | 6055843 | 579633.1 | 140 |
| 6055806 | 579401.4 | 100 | 6056099 | 580893.7 | 150 | 6055591 | 580444.4 | 40  | 6055854 | 579626.4 | 200 |
| 6055742 | 579538.1 | 4   | 6056066 | 580894.3 | 40  | 6055601 | 580418.4 | 50  | 6055865 | 579619.8 | 280 |
| 6055731 | 579551.2 | 4   | 6056044 | 580894.7 | 40  | 6055601 | 580399.1 | 40  | 6055876 | 579606.7 | 300 |
| 6055676 | 579629.6 | 4   | 6056010 | 580895.3 | 70  | 6055601 | 580379.7 | 32  | 6055854 | 579607.1 | 260 |
| 6055708 | 579525.7 | 4   | 6055966 | 580889.6 | 60  | 6055611 | 580360.2 | 24  | 6055865 | 579594   | 190 |
| 6055707 | 579493.5 | 8   | 6055943 | 580870.7 | 60  | 6055611 | 580340.8 | 24  | 6055876 | 579587.3 | 400 |
| 6055666 | 579694.3 | 4   | 6055910 | 580858.3 | 100 | 6055611 | 580321.4 | 24  | 6055899 | 579619.2 | 200 |
| 6055678 | 579707   | 4   | 6056072 | 579997   | 400 | 6055621 | 580295.4 | 24  | 6055910 | 579612.6 | 300 |
| 6055673 | 579448.9 | 16  | 6056061 | 580010.1 | 400 | 6055621 | 580269.6 | 40  | 6055921 | 579605.9 | 260 |
| 6055662 | 579455.5 | 24  | 6056039 | 580016.9 | 400 | 6055920 | 579580.1 | 200 | 6055943 | 579605.5 | 65  |
| 6055640 | 579455.9 | 120 | 6055995 | 580030.6 | 400 | 6055954 | 579566.6 | 110 | 6055976 | 579598.5 | 250 |
| 6055986 | 581418.5 | 400 | 6055984 | 580037.3 | 400 | 6055943 | 579573.3 | 160 | 6055987 | 579559.6 | 160 |
| 6056009 | 581418.1 | 150 | 6055797 | 579498.4 | 80  | 6056009 | 579546.3 | 120 | 6055972 | 581251   | 40  |
| 6055985 | 581360.5 | 240 | 6055786 | 579517.9 | 80  | 6055773 | 579440.7 | 80  | 6055862 | 581291.7 | 60  |
| 6055975 | 581392.9 | 100 | 6055774 | 579460   | 80  | 6055795 | 579427.4 | 70  | 6056159 | 580498.9 | 0   |