

Technical Report

-- on the --

CHITA PROPERTY

Clinton Mining Division, British Columbia

-- for --

Revolver Resources Inc.

**#200 – 551 Howe Street
Vancouver, B.C. V6C 2C2**

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View from Chita Showing looking south to Coast Mountains



looking north to Lower Taseko Lakes



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SUMMARY

*Revolver Resources Inc. (Revolver) has entered into an agreement with Richard Billingsley, Dwayne Kress, whereby Revolver can earn up to a 100% interest in the **Chita Project**, an early stage exploration project with no known resource. This report summarizes all data available on the property. The property consists of 30 mineral claims (13,680 hectares), located in the Clinton Mining Division, 195 km southwest of Williams Lake, British Columbia. A well-maintained gravel road leaving Highway #20 at Hanceville provides good access to Taseko Lakes Lodge. From there an 18km 4X4 dirt road leads south to the main Chita showing in the western portion of the property. This road is in need of repair to upgrade access to the property.*

Copper mineralization on the property was discovered in the 1920s. It is believed that 29 drill holes were completed on the property in the 1960s, the data poorly documented in the form of assessment reports. Several old trenches and drill site locations have been identified. There is evidence of old grids, with various geochemical surveys well-documented in assessment reports.

The property is located in the Intermontane belt of Cretaceous volcanic rocks in central British Columbia. In this area of the province, the dominant rock types are volcanic and sedimentary rocks of Cretaceous age. The Taylor Creek group and the Powell Creek Formation are the principal rock groups of the property intruded by Upper Cretaceous granodiorite and quartz porphyry stocks and small batholiths. Intrusive rocks are hosts of the main Chita showing and most mineralization of value on the property. The structural setting of the property is a very complex set of faults, the main structure being the Chita fault.

Two mineral showings are reported on the property, both having been located and are discussed in detail in this report. The known mineralized showings are associated with faults, small shears and main intrusive contacts and occur in highly altered, sheared and brecciated rocks of the intrusive rocks. Strong alteration patterns of typical porphyry deposits have been identified, mainly being argillic in nature, however phyllic alteration is also present. Sulphide minerals identified are pyrite, pyrrhotite, chalcopyrite, with lesser contents of molybdenite, bornite and sphalerite. Secondary oxide minerals include rusting, with minor malachite.

Max Investments Inc., on behalf of Revolver Resources Inc., carried out the initial phase of an exploration program on the property during May, 2010. The program consisted of an 920 kilometer airborne geophysical survey, consisting of magnetics and VLF-EM. The survey was completed by Canadian Mining Geophysics of Rockwood, Ontario.

*Results of the airborne geophysics combined with a review of historical data established an 8 square kilometer portion of the property that warrants detailed ground surveys. In total, a 46 kilometer grid is being recommended, providing 40 kilometers of cross-lines for 3D induced polarization and magnetic surveys, geochemical soil and rock-chip sampling, and geological mapping as a **Phase I** exploration program. Included in this program is some regional prospecting and sampling of the entire claim block. The program is estimated to cost **\$237,000(Cdn)**.*



Kilometres

0 50

REVOLVER RESOURCES INC.

**CHITA PROPERTY
BRITISH COLUMBIA**

LOCATION MAP

DRAWN BY: JOHN R. KERR

DATE: JUNE, 2010

SCALE: AS SHOWN

FIGURE NO. 1

INTRODUCTION

General Statement and Terms of Reference:

Richard Billingsley and Richard Kress currently the owners of 30 claims, have entered into an option agreement with Revolver Resources Inc. (Revolver), dated March 26, 2010, to sell 100% interest in their claims. The 30 claims comprise the Chita Property. Mr. Chris Dyakowski, President of Max Investments Inc., requested on behalf of Revolver, that I examine the property, compile all available data and prepare this report to NI43-101 standards. The report is being prepared to support an Initial Public Offering of Revolver. I visited the site on June 11, 2010 and was a **Qualified Person**, as defined in NI 43-101, at the time of these property examinations. Data used for preparation of this report are cited in Appendix A – References.

The porphyry copper (gold, molybdenum) deposits of central British Columbia have been the main base/precious metal mining operations of the province for the past five decades. South-central British Columbia is considered the copper mining center of Canada. The Highland Valley area contains world-class porphyry deposits, including Valley Copper, Lornex and Highmont. The Gibraltar, Polly Mountain, Prosperity and Poison Mountain deposits are all located in the Cariboo area. In total, some 3.8 billion tonnes have been identified in various ore deposits of South-Central British Columbia grading an average of 0.45% copper and up to 0.8 grams per tonne gold. Current annual production from the region is approximately 200,000 tonnes of copper.

RELIANCE on OTHER EXPERTS

This report is partially based on technical data that was collected in the 1960s through 1990s, and maintained by various property owners throughout the past 50 years. The writer relies on the quality of work of previous operators, their integrity of reporting, and has no reason to doubt the accuracy of the historical data. Claim status and title data has been extracted from the British Columbia Mineral Titles office of British Columbia and there are no apparent environmental concerns. There has been no legal land title search or environmental evaluation provided to the writer.

PROPERTY

The Chita property (Property) consists of thirty contiguous mineral claims located in the Clinton Mining Division in compliance with the regulations of the MEMPR of the Province of British Columbia, comprising approximately 13,680 hectares (see Figure 3 for details).

Twenty-five of the claims are and recorded in the name of Richard John Billingsley (Billingsley), and five of the claims are recorded in the name of Dwayne Edward Kress (Kress). Billingsley and Kress have entered into an agreement dated March 26, 2010 with Revolver Capital Corp., whereby Revolver can earn a 100% interest in the property by paying \$80,000 and issuing 400,000 shares to the vendors over a three year period. The claims are subject to a 2%NSR interest, which can be purchased during the initial 5 years of commercial production by Revolver for \$2.0 million. Assessment work as prescribed by MEMPR of the Province of British Columbia is required to maintain the property in good standing. The following is a list of the thirty claims, with pertinent information regarding title, ownership, current term and size:

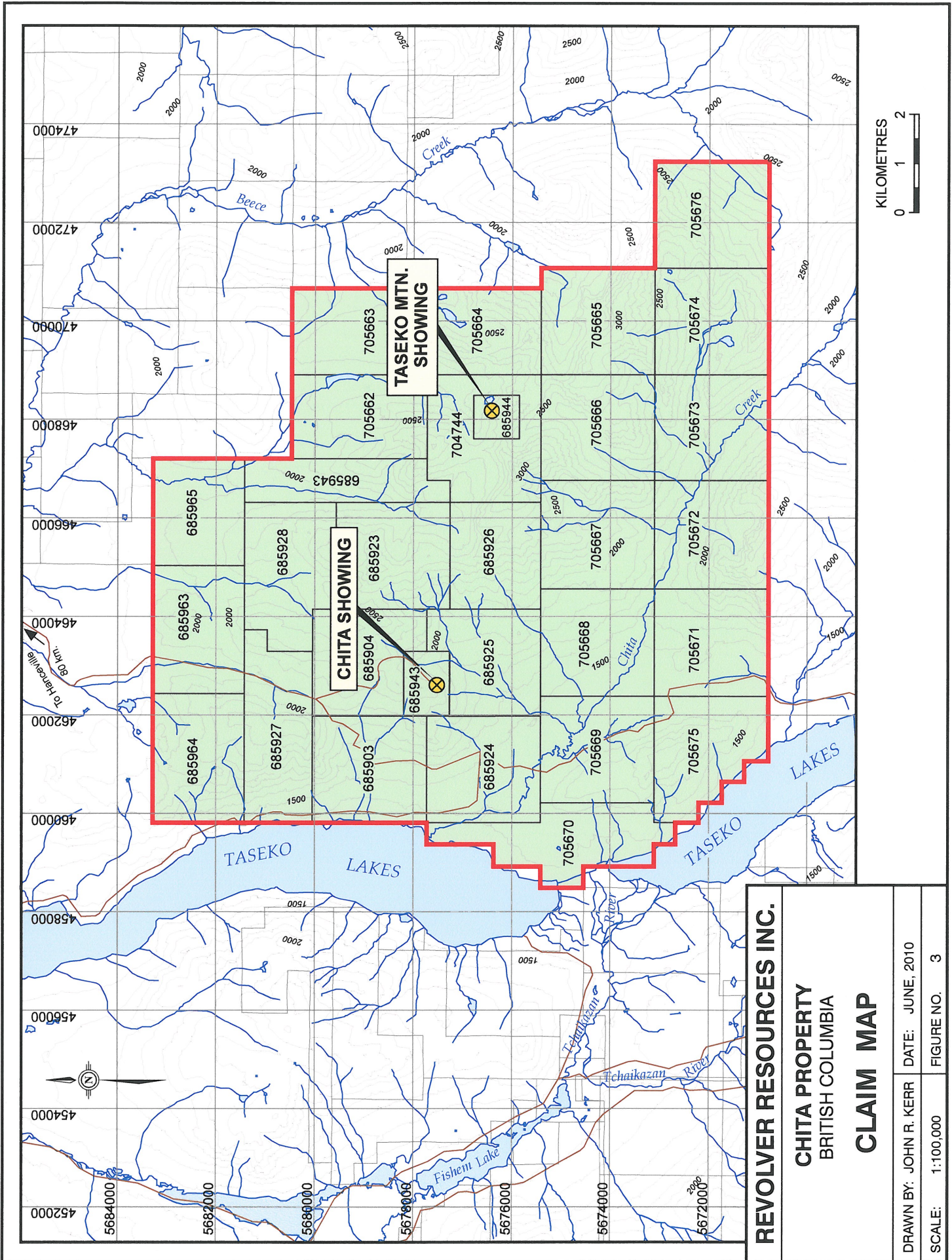
Tenure No:	Claim Name	Owner	Map No:	Issue Date	Good To Date	Area (ha)
589643	CHITA 2	Kress	092O	2008/aug/07	2015/feb/05	121.396
685903	NEW CHITA 1	Billingsley	092O	2009/dec/15	2013/feb/05	505.686
685904	NEW CHITA 2	Billingsley	092O	2009/dec/15	2013/feb/05	444.985
685923	NEW CHITA 3	Billingsley	092O	2009/dec/15	2013/feb/05	505.716
685924	NEW CHITA 4	Billingsley	092O	2009/dec/15	2013/feb/05	505.941
685925	NEW CHITA 5	Billingsley	092O	2009/dec/15	2013/feb/05	445.243
685926	NEW CHITA 6	Billingsley	092O	2009/dec/15	2013/feb/05	404.772
685927	NEW CHITA 7	Billingsley	092O	2009/dec/15	2013/feb/05	505.495
685928	NEW CHITA 8	Billingsley	092O	2009/dec/15	2013/feb/05	505.495
685943	NEW CHITA 9	Billingsley	092O	2009/dec/15	2013/feb/05	343.803
685963	NEW CHITA 12	Billingsley	092O	2009/dec/15	2013/feb/05	485.113
685964	NEW CHITA 11	Billingsley	092O	2009/dec/15	2013/feb/05	485.123
685965	NEW CHITA 13	Billingsley	092O	2009/dec/15	2013/feb/05	404.236
685944	NEW CHITA 10	Billingsley	092O	2009/dec/15	2013/feb/05	505.922
704744	NEW CHITA 10A	Billingsley	092O	2010/jan/25	2015/feb/05	80.951
705662	NEW GEOLOGICAL MODEL 1	Billingsley	092O	2010/feb/05	2012/feb/05	485.397
705663	NEW GEOLOGICAL MODEL 2	Billingsley	092O	2010/feb/05	2012/feb/05	485.391
705664	NEW GEOLOGICAL MODEL 3	Billingsley	092O	2010/feb/05	2012/feb/05	404.720
705665	NEW GEOLOGICAL MODEL 4	Billingsley	092O	2010/feb/05	2012/feb/05	506.133
705666	NEW GEOLOGICAL MODEL 5	Billingsley	092O	2010/feb/05	2012/feb/05	506.156
705667	NEW GEOLOGICAL MODEL 6	Billingsley	092O	2010/feb/05	2012/feb/05	506.172
705668	NEW GEOLOGICAL MODEL 7	Billingsley	092O	2010/feb/05	2012/feb/05	506.166
705669	NEW GEOLOGICAL MODEL 8	Billingsley	092O	2010/feb/05	2012/feb/05	506.161
705670	NEW GEOLOGICAL MODEL 9	Billingsley	092O	2010/feb/05	2012/feb/05	506.090
705675	NEW GEOLOGICAL MODEL 10	Billingsley	092O	2010/feb/06	2012/feb/06	486.111
705676	NEW GEOLOGICAL MODEL 15	Billingsley	092O	2010/feb/06	2012/feb/06	506.310
705671	NEW GEOLOGICAL MODEL 11	Kress	092O	2010/feb/05	2012/feb/05	506.385
705672	NEW GEOLOGICAL MODEL 12	Kress	092O	2010/feb/05	2012/feb/05	506.404
705673	NEW GEOLOGICAL MODEL 13	Kress	092O	2010/feb/05	2012/feb/05	506.393
705674	NEW GEOLOGICAL MODEL 14	Kress	092O	2010/feb/05	2012/feb/05	506.368

Total: 13,680.232 Ha

Expiry dates are as documented at Mining Recorder's records on June 23, 2010.

*All claims located under current Cell Grid System (CGS - online paper staking)

There are no surface rights affecting the Property.



REVOLVER RESOURCES INC.			
CHITA PROPERTY BRITISH COLUMBIA			
CLAIM MAP			
DRAWN BY: JOHN R. KERR	DATE: JUNE, 2010		
SCALE: 1:100,000	FIGURE NO. 3		

LOCATION, ACCESSIBILITY, CLIMATE, INFRASTRUCTURE and PHYSIOGRAPHY

The property is located in central British Columbia, 67 kilometers northwest of Goldbridge and 130 kilometers west of Clinton. The geographic coordinates of the property are 123 33' west; and 51 15' north (NTS map 92O/4 and 5). The property is accessed from Williams Lake west along Highway 20 (Bella Coola highway) a distance of 90 km to Hanceville; then south along a well maintained gravel road a distance of 100 km to the Taseko Lakes Lodge; and then 18 km southeast along a poorly maintained 4X4 road to the property and main Chita showing (see Figure 2 for details). Several old branch trails lead to various locations within the gossan and showing area. There are no other roads that exist or provide access to other locations on the property. Alternative access is by helicopter from bases located in Whistler (110km) or Williams Lake (165km).

The property is in the rugged Chilcotin Ranges of the Coast Mountains, elevations ranging from 1300 meters (asl) at Taseko Lakes to over 2800 meters (asl) at the peak of Taseko Mountain. The property covers the ridge of mountains between Chita Creek to the southwest and Beece Creek to the northeast and is bounded on the west by Lower Taseko Lake. Vegetation at elevations of 1300 – 2000 meters are stands of pine balsam and fir. Subalpine to alpine vegetation is found above the 2000 meter elevation

Most of the property is snow-free from June – early October. Normal surface exploration and drilling programs should be completed during this period. Development drilling and mine development can be completed over a longer period of the year, and mining can be accomplished 12 months of the year. Permanent snow exists in patches at the extreme higher elevations above 2500m.

Infra-structure, including power, water, and labour are all located 200 kilometers to the east of the property in the small Cariboo cities. The property is well-facilitated for all aspects of a large mining operation, including adequate areas for plant, waste and tailing disposal, and other recovery designs. There are no apparent environmental concerns. The Prosperity deposit is currently being permitted for production, and is located 25 km to the northeast.

There are no permits required to complete the proposed program.

HISTORY

Prospecting of the Taseko Lakes in the 1920s area led to identification of porphyry style mineralization at Prosperity (currently being prepared for production) and Poison Mountain deposits and several precious metal vein systems (including Blackdone, Bralorne and Taylor/Windfall) in the vicinity of the Chita Property. It is also believed that early prospecting in this area resulted in discovery of mineralization of the Chita and Taseko Mtn. showings.

The area remained dormant until the late 1950s, when several operators located mining claims covering various mineral showings in the area. During the 1960s major development work on the Fish Lake and Poison Mountain porphyry deposits was completed, both containing significant tonnage of typical low-grade copper (gold/molybdenum) mineralization. The Prosperity deposit is currently being prepared for production by Taseko Mines Ltd. The following summarizes the history of work on the Chita Property since 1962:

1961 - 1964: Phelps Dodge Corp. acquired claims covering the Chita showing in 1961 and completed geological mapping, soil geochemistry, limited trenching and drilled 4 X-ray diamond drill holes totaling 225 meters. Reported results (assessment reports) indicated three holes intersected copper mineralization over significant lengths of drill core, the best being 0.13% copper over 53 meters (176ft).

1968 - 1970: Bethlehem Copper Corp. acquired claims covering the Chita showing in 1968 and completed reconnaissance geochemistry, detailed grid geochemistry, geological mapping, trenching, diamond drilling (4 holes totaling 390 meters) and percussion drilling (21 holes totaling 1275 meters). Low contents of copper were encountered in all drill holes except two, the better grades being 0.19% copper over 50 meters from diamond drilling and 0.14% copper over 60 meters from percussion drilling.

1980 - 1981: Barrier Reef Resources Ltd. acquired claims covering the Chita showing in 1980 and completed detailed soil and rock geochemistry.

1981 – 1982: Utah Mines acquired one claim covering the Taseko Mountain showing and completed a 5-day reconnaissance soil and rock-chip geochemical program.

1983 - 1990: The property lay idle, with no reported work programs.

1991 - 1992: Seguro Consulting Inc. and United Mineral Services Ltd. located claims covering the Chita showing in early 1991. A limited reconnaissance soil and rock-chip geochemical program was completed on the property in 1991.

1993 – 2009: There is no reported work having been completed on the property during this period, however, there is record of claims having been located covering portions of the existing ground, until the ground was acquired by Kress and Billingsley in late 2009 and early 2010.

2010: Revolver Resources Inc. entered a three year option agreement to earn a 100% interest in the property. During May, 2010, a 920 km airborne magnetic and VLF electromagnetic survey was completed on the property by Canadian Mining Geophysics Ltd. (CMG) of Rockwood, Ontario.

In total, 29 drill holes have been reported on the property, totaling 1,890 meters and over 40 trenches excavated. All drilling and trenching were completed on the Chita showing area. Results report no economic contents of valuable mineral. Records are in a varied state from well-documented in assessment reports to summary intercepts of anomalous valuable mineralization. Further results are reported in the Alteration and Mineralization section of this report.

This report integrates the results of 2010 airborne geophysical program into historical data and provides the material to recommend ongoing work programs on the property.

GEOLOGY

Regional Setting

The regional geology has previously been mapped by Tipper (1978) and refined by McLaren (1990). The region is underlain by Middle Jurassic to Upper Cretaceous strata that accumulated within the Tyaughton trough. The dominant rock groups in the vicinity of the Chita Property are the Lower Cretaceous Taylor Creek sediments and Upper Cretaceous Powell Creek volcanoclastics. The coarse clastic sediments that dominate the axial regions of the trough interfinger with volcanic lithologies in the Taseko to Chilko lakes area. A number of significant north to northwest trending faults, with both strike-slip and compressional movements, transect the region. Two large faults, the Tchaikazan and Chita Creek faults, cut across the area on a northwesterly trend.

The area is underlain by Lower and Upper Cretaceous strata that have been intruded by a variety of stocks and dykes. Eocene granodiorite, believed part of the Coast plutonic complex, truncate the stratified rocks to the west. Irregular sized stocks and intrusions of Late Cretaceous age intrude all rock types and are quartz monzonite, quartz diorite, diorite and feldspar porphyry in composition. Most economic mineralized bodies in the area are related to these intrusions.

Property Geology

The dominant rock types of the property are volcanoclastic rocks of the Upper Cretaceous Powell Creek Formation and undivided sedimentary rocks of the Lower Cretaceous Taylor Creek Group. Stocks and small batholiths of Late Cretaceous quartz feldspar porphyries, granodiorite and quartz monzonite intrude all earlier volcanic and sedimentary rocks.

The sediments are dominantly interbedded greywacke, black argillite, sandstone, siltstone and minor chert pebble conglomerate. Intercalated with the sediments are narrow beds of rhyolitic ash. The sediments strike west/northwesterly, dipping steeply to the southwest. To the north, sediments strike north to northeasterly, dipping moderately to the east. Variations are the result of regional deformation, faulting and intrusive activity. The volcanic rocks are intermediate to basic andesite lahars, breccias, lapilli and crystal tuffs, basaltic flows and epiclastic sediments. Both sedimentary and volcanic rocks are hornfelsic in nature near the contact of intrusions. Some of the sedimentary horizons have developed slaty and/or schistose cleavages.

Two periods of intrusive activity occurred in the vicinity of the claims. The dominant intrusive rocks on the property have been classified as alkalic late Cretaceous quartz feldspar porphyry, granodiorite, quartz diorite and quartz monzonite, and are located as small batholiths and stocks in all areas of the property. The large Eocene granodiorite batholith in the eastern extremity of the property is the youngest rock type on the property. This batholith is described as a coarse-grained granodiorite with large crystals and phenocrysts of orthoclase, and is believed to be related to the Coast Mountain intrusions. The property geology is summarized on Figure 4.

Structural Geology

Two major linear structural features transect the area in a northwest/southeast direction. The main structure is the northwest trending Chita fault following the Chita Creek valley in the southern portion of the property. The main mineralizing host intrusive rock is truncated by this structure, which appears to be laterally displaced four kilometers to the west and uplifted. To the south of the property a second parallel fault occurs. Several other northwest and northerly trending lineaments are shown on the geology and airborne magnetic maps.

DEPOSIT TYPES

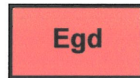
The geological environment is suited to host a number of deposit types. The principal targets are alkalic porphyry copper (gold/molybdenum) deposits similar in nature to the deposits of the Fish Lake property, 18 km to the northeast and to the inferred deposits of the poison Mountain property 40 km to the east. The Chita showing is the most representative of porphyry styles of mineralization.

Other types of deposits that may occur on the property are skarn copper/gold, vein gold, replacement and structurally controlled base and precious metal deposits.

LEGEND

TERTIARY

EOCENE



unnamed granodioritic intrusive rocks

LATE CRETACEOUS TO PALEOGENE



unnamed feldspar porphyritic intrusive rocks



unnamed high level quartz phyrlic, felsitic intrusive rocks



unnamed dioritic to intrusive rocks

UPPER CRETACEOUS



Powell Creek Formation volcanoclastic rocks

MESOZOIC

LOWER CRETACEOUS TO UPPER CRETACEOUS



Taylor Creek Group Beece Creek Succession
undivided sedimentary rocks



unnamed undivided sedimentary rocks

LOWER CRETACEOUS



unnamed undivided sedimentary rocks



Taylor Creek Group: calc-alkaline volcanic rocks



unnamed volcanoclastic rocks

REVOLVER RESOURCES INC.

CHITA PROPERTY
BRITISH COLUMBIA

GEOLOGICAL PLAN
LEGEND

DRAWN BY: JOHN R. KERR

DATE: JUNE, 2010

SCALE: NA

FIGURE NO. 4a

MINERALIZATION

Alteration and mineralization noted on the property are mainly related to the main structures and intrusive bodies. Two old mineral prospects are reported on the property, one having been located, examined and sampled. The following table summarizes the results of sampling, analytical data provided in Appendix B:

Sample No.	Showing	GPS Coords		Sample Description	Analytical Results
C-01	Chita Showing	5677661N	462585E	Chip sample from scree/talus Rusty, altered qtz monz. with py	90ppm Cu
C-02	Chita Showing	55677573N	462592E	Chip sample/over 1.5m. Rusty, altered qtz felds porph With diss py and pyrr (cpy?)	186ppm Cu
C-03	Chita Showing	5677724N	462649E	Chip sample from scree Rusty altered qtz monz with py	89ppm Cu 23ppb Au
C-04	Chita Showing	5678152N	462704E	Chip sample over 2 m Diss py, poss cpy and bor in Rusty altered granodiorite	262ppm Cu
C-05	Chita Showing	5677956N	462650E	Chip sample – scree and talus Rusty altered qtz monz, py and cpy?	554ppm Cu 102ppm Mo
C-06	Chita Showing	5677629N	462245E	Chip sample over 2m Rusty altered qtz monz/dior High content diss py (10%)	360ppm Cu 27ppb Au

The following is a brief description of the two main prospects on the property:

- 1) Chita Showing: Located in the west/central portion of the property. The showing area is exposed in outcrop, talus and scree on three knoll areas over a north/south length of 1500 meters and an east/west width of 1000 meters. The showing is easily visible due to the highly gossanous and rusty colouration. Rocks exposed over the showing area are a highly altered fine-med grained quartz feldspar porphyry, diorite and granodiorite of the late Cretaceous batholiths. Alteration is argillic in nature, with silicification, sericite, clay, minor biotite and K-feldspar. Mineralization examined is typical porphyry style, and includes disseminated pyrite, pyrrhotite, with minor chalcopyrite and bornite. The higher grades of chalcopyrite are evidently located in large breccias zones that have surface dimensions in excess of 40 meters.

This area of the claims has commanded the most historical exploration on the property, having been tested by 29 drill holes, several old drill collars noted in all of the showing areas. Results of most historical drill holes showed moderately to strongly anomalous contents of copper, the best being 0.19% copper over 50 meters of core length. Drill intersections did not approach the threshold of widespread economic contents of copper, even at today's copper value. A full summary of drill results are reported in the Drilling section of this report.

At least 35 trenches are reported in the showing area, all indicating anomalous contents of copper. The best trench assays came from Trench #1 reporting an average of 0.35% copper over 36 meters. Drill and trench assay results are referenced in the Reliance Geological Services Ltd. report, 1992

The samples collected by the writer substantiated the presence of copper, the highest value being 554ppm. In addition, anomalous values of gold and molybdenum are also detected in three of the samples collected from the zone. A detailed location map from all trenches and drill holes are not available, therefore it is difficult to identify areas of better grade mineralization.

- 2) Taseko Mountain Showing: The Taseko Mountain showing is located on the eastern flank of Taseko Mountain at elevations of 2400 – 2600 meters. It is approximately 6km east of the Chita showing. Several large gossan zones are noted from the air, and were not accessible on the ground at the time of examination due to extremely steep terrain, snow and ice. From descriptions of historic reports, the showing is in altered andesite and contains significant disseminated sulphides, mainly pyrite, with lesser amounts of chalcopyrite, pyrrhotite, galena and sphalerite. Rock chip samples in excess of 1% copper and 7.5gm/tonne gold are reported from talus rock chips (Utah Mines Report, 1982).

From descriptions of the Taseko Mountain and a visual observation of the site, continued work should be focused on the Chita Showing. The Taseko Mountain area is just too rugged to continue with extensive work at this time.

Several additional gossan areas are noted on the claim area. Very little information is documented regarding these gossans. The writer did not examine these other gossan areas due to steep terrain, snow cover and lack of time.

EXPLORATION

Pre – 2010 Exploration Programs:

Exploration Programs were conducted on the property during the period 1962 – 1991 by five various operators, and are detailed in the History of Exploration section of this report. In summary, 29 percussion and diamond drill holes were completed totaling some 1,890 meters. Extensive geochemistry and geological mapping programs were also completed. Results of most of these programs are well documented as assessment reports. All historical work of any significance was completed on the Chita showing. Minimal reconnaissance soil and rock-chip sampling was completed over the area of the Taseko Mountain showing

All historical data collected on this property existing as assessment reports at the Ministry of Energy, Mines and Petroleum Resources library, has been reviewed in detail by the author. The following summarizes the writer's opinion and conclusions of historical data:

- 1) Most work was very well done by very competent exploration teams.
- 2) All drilling and most work were completed on the Chita showing area.
- 3) Historic drilling has not indicated the presence of an economic mineral resource.
- 4) Except for the 2010 airborne geophysical program, there is no documented data regarding historical geophysical surveys having been completed on the property.
- 5) It is the writer's opinion that ongoing work programs should focus 80% on re-evaluating the Chita showing areas and 20% in other areas of the property that have been delineated by airborne geophysical interpretation.
- 6) The 1980 soil sampling and geological report authored by W. Gruenwald for Kerr, Dawson and Associates Ltd. was most useful, as it identified a large copper geochemical anomaly in the northern portion of the large gossan area. The recommended program is incorporating a new geochemical survey to corroborate and expand the results of the 1980 program.
- 7) Drill hole locations from 1964 and 1970 are not well-defined on any of the available data. The 1992 Reliance report attempts to locate some of these holes, however these locations are based on locations of possible drill-sites as located in the field.

2010 Exploration:

In April, 2010, Max Investments Inc., on behalf of Revolver, commissioned a 920 line kilometer airborne geophysical survey to Canadian Mine Geophysics (CMG) of Rockwood, Ontario. The survey covered a portion of the property area (shown on Figure 5A, B, C and D)) and was flown on lines spaced at 100 meter intervals. The survey was completed during May, 2010. Collected data includes magnetic and VLF-EM.

The purpose of the survey was to determine the geophysical signatures over known mineralized showings, to detect other areas of potential mineralization, and to provide data that may be useful in the interpretation of geology, including lithologies, structures and alteration zones. The interpretation of magnetic data is useful for understanding lithologies and structures as well as identifying potential magnetic bodies. The interpretation of electromagnetic data is useful in understanding geological structures, identifying electromagnetic anomalies and supporting magnetite content in identified magnetic anomalies. The CMG magnetic gradiometer is based on GEM System potassium magnetometers. These sensors are preferred over the cesium optically pumped sensors because they have a lower effective noise level (better for gradient measurements) and a much lower heading error (less absolute correction required from line to line).

Three sensors are also preferred over the normal four sensor arrays featured on systems that measure all three magnetic gradients. CMG measures the vertical gradient from the top sensor and the average of the two bottom sensors located 2.95 m apart and the cross-line (or transverse) gradient from the two side sensors located 3.45 m apart. The in-line gradient is actually calculated from successive measurements of the average of the two side sensors given the fact that measurements along the flight line are acquired at approximately the same distance as the sensor separation of the bird.

The CMG gradiometer contains two VLF (very low frequency) EM receivers that can be tuned to any of the operational VLF transmitters worldwide. In general, two orthogonal stations are chosen such as Cutler Maine (24.0 kHz) and Jim Creek Seattle (24.8 kHz). Reception of the two signal bases was poor and non-existent during the period of the survey, therefore only cursory results are presented by CMG. The writer is placing very little emphasis on the results of the VLF-EM survey.

Measurements of the in-phase, quadrature-phase and total field are taken at a 10 Hz sample rate. The in-phase measurement is easily affected by variations in the sensor orientation and may not be useful in areas of rugged topography or where bird movement is significant. The quadrature-phase measurements are dependent on bird direction so alternating lines are sign inverted. The results can be gridded and provide the locations of weak conductors, given the high relative frequency of the transmitter station.

Lines were spaced at 100 meters intervals and oriented in an east/west direction. This direction crosses all of the major structures of the project area, and was considered the best optimum survey orientation for the property.

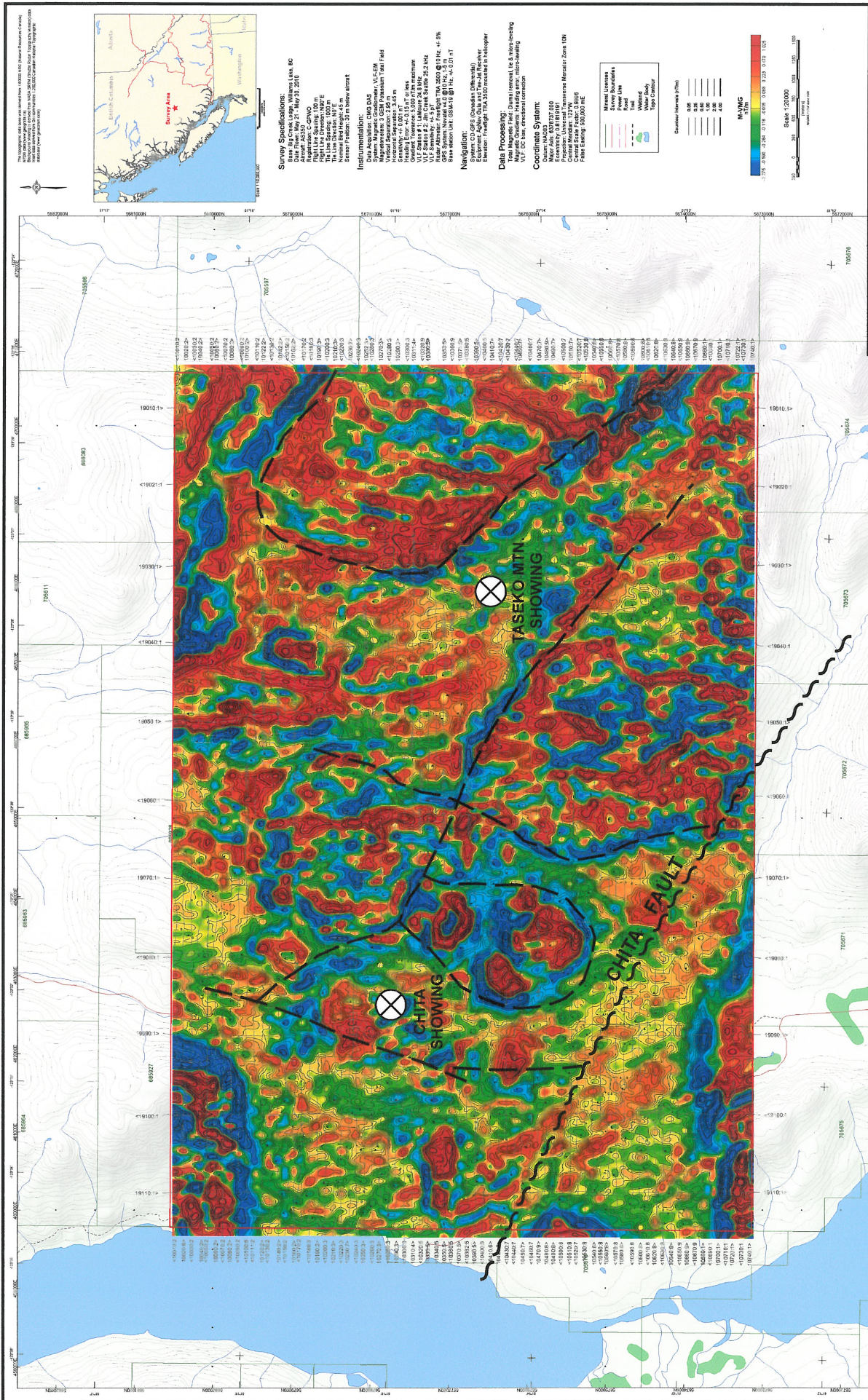
The survey data were processed and compiled in the CMG office. Map products were provided indicating total magnetic field data, analytic signal grid, in-line and cross line gradient grid and VLF-EM results, all with lineament and structural interpretation. The full comprehensive geophysical report by CMG and dated June 16, 2010 is the basis of this interpretation.

4 geophysical maps are included with this report (Figures 5A – 5D), that detail the magnetic results.

2010 Program Results:

The resolution and clarity of data from the airborne geophysical survey has given credence to a revised interpretation of potential mineralized targets within the property boundary. There is a reasonable correlation of the geophysical properties to the known mineral occurrences, and a good correlation of geophysical properties to geological features. therefore this data provides a reasonable ability to focus on areas with good exploration potential. The following summarizes these interpretations:

- 1) The magnetic plans offer a good geological interpretation of the property. The Magnetic Total Field (Figure 5A) and Vertical Magnetic Gradient map (Figure 5B) relate well with the known intrusive bodies located within the property. The Eocene batholith, believed part of the Coast Range Intrusions, is well identified in the eastern portion of the property by magnetic data.
- 2) There is a small, however distinct, magnetic high expressed on the Vertical Magnetic Gradient map (Figure 5B) coinciding with the main Chita Showing area. These types of magnetic features are useful to explore for other possible showings in other areas of the claims.
- 3) Two intrusive bodies have been interpreted from Figure 5B to the southeast of the main Chita Showing. Although the geological plan only displays small stocks within these areas, the geophysics suggest these bodies may be larger at depth. The areas are worthy of reconnaissance prospecting and reconnaissance sampling.
- 4) Several magnetic lineaments have been interpreted from all maps of magnetic data. The Chita Fault is well indicated by such lineaments as well as other smaller localized faults. Other lineaments that are not related to known faults should be regarded as possible faults, to be verified in continued field work. Coinciding VLF-EM interpreted lineaments are further evidence that these also are faults.
- 5) The Taseko Mountain showing area was not clearly identified as a prominent geophysical feature on any of the maps. This probably substantiates that this showing is not related to an intrusive body.



REVOLVER RESOURCES INC.

CHITA PROPERTY
BRITISH COLUMBIA

MEASURED VERTICAL
MAGNETIC GRADIENT

DRAWN BY: JOHN R. KERR

DATE: JUNE, 2010

SCALE: As shown

FIGURE NO. 5b

Survey Specifications:
Bear River Creek, Upper Mainland BC
Project: Chita Property
Survey: Magnetic Vertical Gradient
Date: May 20, 2010
Surveyor: J. R. Kerr
Instrument: Geomac 3000
Magnetic Declination: 10.5° W
Magnetic Inclination: 65.5° N
Magnetic Anomaly: 55.0° N
Magnetic Intensity: 45.0 nT
Magnetic Gradient: 0.5 nT/m
Magnetic Error: ±0.5 nT/m
Magnetic Accuracy: ±0.5 nT/m
Magnetic Precision: ±0.5 nT/m
Magnetic Resolution: 0.5 nT/m
Magnetic Sensitivity: 0.5 nT/m
Magnetic Range: 0.5 nT/m
Magnetic Frequency: 0.5 nT/m
Magnetic Wavelength: 0.5 nT/m
Magnetic Amplitude: 0.5 nT/m
Magnetic Phase: 0.5 nT/m
Magnetic Velocity: 0.5 nT/m
Magnetic Acceleration: 0.5 nT/m
Magnetic Deceleration: 0.5 nT/m
Magnetic Displacement: 0.5 nT/m
Magnetic Separation: 0.5 nT/m
Magnetic Distance: 0.5 nT/m
Magnetic Time: 0.5 nT/m
Magnetic Angle: 0.5 nT/m
Magnetic Area: 0.5 nT/m
Magnetic Volume: 0.5 nT/m
Magnetic Mass: 0.5 nT/m
Magnetic Energy: 0.5 nT/m
Magnetic Power: 0.5 nT/m
Magnetic Force: 0.5 nT/m
Magnetic Torque: 0.5 nT/m
Magnetic Momentum: 0.5 nT/m
Magnetic Impulse: 0.5 nT/m
Magnetic Acceleration: 0.5 nT/m
Magnetic Deceleration: 0.5 nT/m
Magnetic Displacement: 0.5 nT/m
Magnetic Separation: 0.5 nT/m
Magnetic Distance: 0.5 nT/m
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Magnetic Angle: 0.5 nT/m
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Magnetic Volume: 0.5 nT/m
Magnetic Mass: 0.5 nT/m
Magnetic Energy: 0.5 nT/m
Magnetic Power: 0.5 nT/m
Magnetic Force: 0.5 nT/m
Magnetic Torque: 0.5 nT/m
Magnetic Momentum: 0.5 nT/m
Magnetic Impulse: 0.5 nT/m

DRILLING

There is recorded reference of historical diamond and percussion drilling having been completed on the Chita mineral showing area. It is believed that 29 drill holes have been drilled on the property totalling some 1,890 meters. Data indicate 8 diamond drill holes and 21 percussion holes were drilled to a maximum depth of 150 meters. The nature and size of diamond drill cores obtained from these programs are not available, however one report indicates X-ray (portable) drill equipment used in one program

The results have been reviewed and indications that intersected bodies of mineralization have not yielded economic contents of valuable minerals, therefore a resource in compliance with NI43-101 standards has not been discovered on the property to date. The following summarizes the results of all historical drilling (source – Reliance Geological Services Report, 1992):

<u>Hole Number</u>	<u>Length</u>	<u>Average Grade/core/length</u>
DDH P-1	58m	.07% copper over 55m
DDH P-2	39m	.12% copper over 30m
DDH P-3	35m	Anomalous values only
DDH P-4	65m	.13% copper over 53m
DDH T-1	63m	.19% copper over 50m
DDH T-2	153m	.08% copper over 124m
DDH T-2A	144m	.10% copper over 68m
DDH T-3	30m	.13% copper over 26m
PH-1	36m	.08% copper
PH-2	36m	.08% copper
PH-3	60m	.08% copper over 39m
PH-4	33m	.08% copper over 6m
PH-5	60m	Anomalous values only
PH-6	60m	Anomalous values only
PH-7	52m	.08% copper
PH-8	55m	.10% copper over 45m
PH-9	55m	Anomalous values only
PH-10	60m	Anomalous values only
PH-11	60m	Anomalous values only
PH-12	60m	Anomalous values only
PH-13	60m	.14% copper
PH-14	60m	Anomalous values only
PH-15	60m	.08% copper
PH-16	18m	Anomalous values only
PH-17	33m	Anomalous values only
PH-18	60m	Anomalous values only
PH-19	60m	Anomalous values only
PH-20	60m	Anomalous values only
PH-21	60m	Anomalous values only

Although the data and assay sheets are not available for the drill programs, the results do indicate widespread and low contents of copper over a significant area of the gossanous outcrop showing area. The Reliance report states that they had access to a 1970 private report prepared by Bethlehem Copper Corp that gave the result summary of the drilling. This report is not available to the author.

SAMPLE METHOD and APPROACH

As the records of previous sampling and drill programs can not be reviewed in detail, the results are will not be of any significance for resource estimation. Details of the sampling methods and approach of historical programs are therefore not discussed. Only six samples of rock were collected and identified for use in this report.

SAMPLE PREPARATION, ANALYSIS and SECURITY

Details of historic sample preparation, analysis and security are not addressed in this report. The samples collected by the writer were submitted to the laboratories of Acme Analytical Laboratories Ltd. in Vancouver, B.C. for MS-1DX analysis of 36 elements. A description of this sample and analytical results are included as Appendix B. The analytical results presented by the laboratory document the processes used.

DATA VERIFICATION

Assay data verification is not addressed in this report. Historical data for this property is very poorly documented, the only known source is the 1992 Geochemical Assessment Report prepared by Reliance Geological Services. As much of the historic work was performed before 1970, the data base of early exploration does not exist. The data base of work completed in the 1980s is well-documented in reports by Kerr Dawson and Associates Ltd. (1980) and Utah Mines ltd. (1982). These assessment reports reviewed contain complete and reliable sample and assay data.

The location of core and/or percussion samples from early drill programs are unknown and are believed to be destroyed, therefore it is not possible to collect replicate samples from these programs to verify reported results. It is therefore impossible to verify any of the historical results.

A telephone meeting was convened on June 7, 2010 with Mr. Sean Scrivens, P. Geol. of GMC, and the writer to review the geophysical data, collection and interpretation. Mr. Scrivens is author of the geophysical report. The discussion was very detailed in reviewing methodology of the airborne geophysical system as it pertains to the quality of data collected. From these discussions, the writer was satisfied that the data is verified and of high quality.

ADJACENT PROPERTIES

Most of the land between the Chita Showing and the Prosperity deposit to the north is covered by existing claims. Claims immediately to the north of the Chita Property are owned by Amarc Resources Ltd. of Vancouver. Nature of work programs completed or planned on these claims is not known. To the west of the property, claims are owned by individual tenures.

METALLURGICAL TESTING

There is no documented history of metallurgical testing on the property.

OTHER RELEVANT DATA and INFORMATION

There is no other relevant information pertaining to the property that the writer is aware of.

MINERAL RESOURCE ESTIMATES

There are no documented reports of mineral resource estimates ever being completed on this property. A mineral resource has not been confirmed by sampling or drill testing.

INTERPRETATION and CONCLUSIONS

A mineral resource has not been discovered on the property. For this reason, the property is considered an early stage exploration project, with excellent potential of discovering a resource.

Historical drill results indicate only low-grade contents of valuable metal in areas of known showings, well below the threshold of economic content. For this reason, a grass-roots approach to exploration is being recommended for ongoing work on the property, based mainly on the magnetic results of the airborne geophysical survey. Since most grass-roots exploration completed on the property was done in the 1960s and 1980s, there is sufficient justification to incorporate updated and sophisticated methods into ongoing work programs to assist in locating new targets for potential resource.

One large grid area has been selected in the west-central portion of the property covering the Chita showing area, based on historical data and the airborne geophysical results, to be used to conduct ground 3-dimensional induced polarization surveys, soil geochemistry surveys and geological mapping. Although this area includes most of the historic exploration and drilling, the airborne magnetic have delineated a large broad potential area to the south for potential discovery of resource. It is estimated the grid to have 40 kilometers of cross-lines for survey, and 8 kilometers of base and tie lines. Line intervals are spaced at 200 meters, with stations established at 50 meters along all lines.

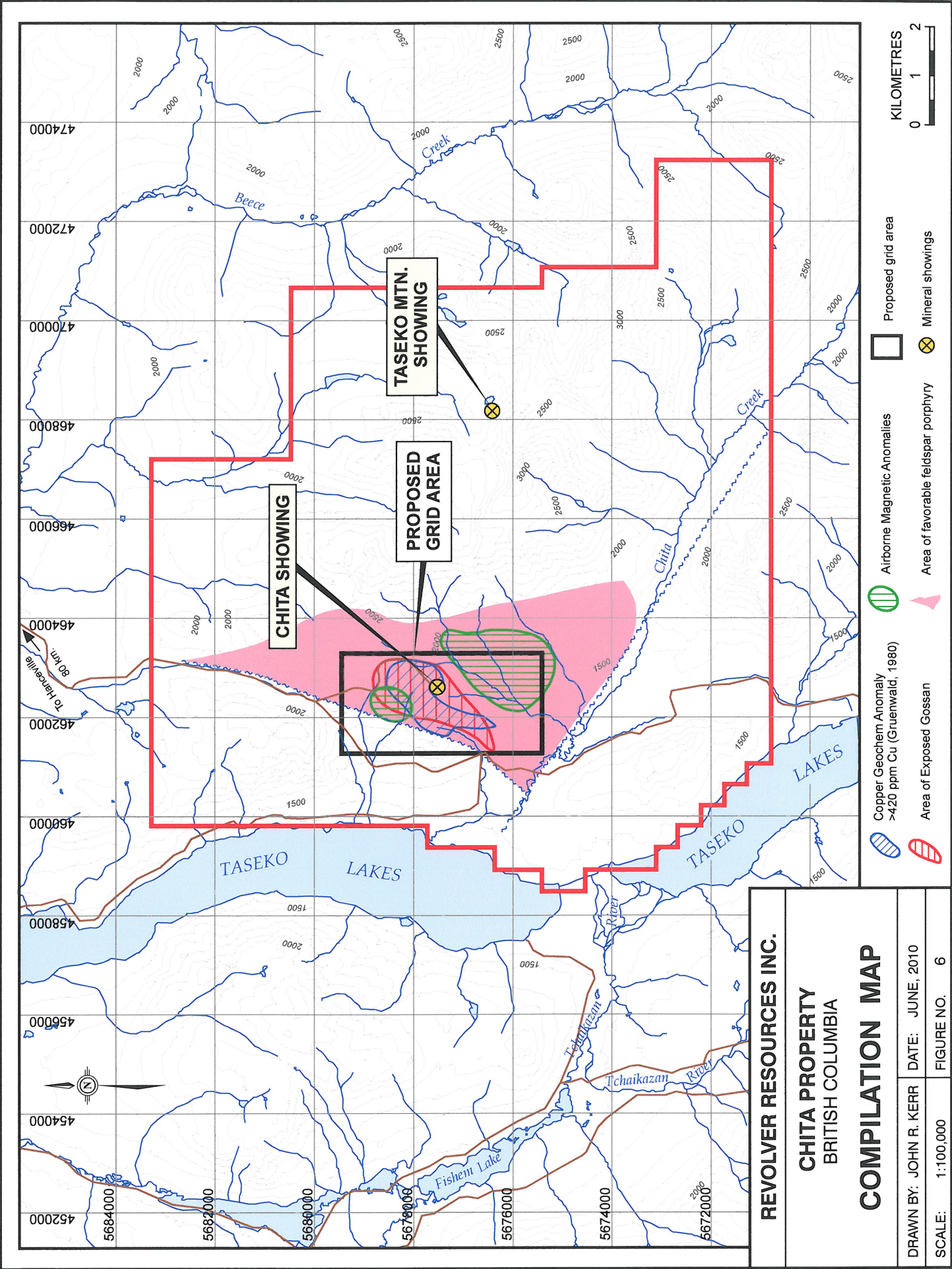
The remainder of the property is favourable for other porphyry style mineral occurrences. Several other gossan areas were noted in the area, including two at the Taseko Mountain Showing. Included in the recommendations are reconnaissance mapping, prospecting and regional silt sampling of the entire claim area, with specific attention to gossan areas.

Interpretation of results should focus on Cu (Au, Mo) porphyry deposits, as this is the primary exploration target expected in this geological terrain. Secondary focus should be Cu (Au) skarn gold deposits and mesothermal precious metal styles of mineralization.

Discussions and conclusions regarding the reliability and quality of all historical work programs have been discussed in previous sections of this report and need not be discussed again.

Interpretations and conclusions derived from the airborne geophysical survey are discussed in detail in the “**EXPLORATION RESULTS**” section of this report, and need not be discussed again. There are no uncertainties regarding the reliability of this data. The completed program met its original objectives.

In summary, the Chita property is considered a property of merit, and is worthy of a significant initial phase of exploration.



REVOLVER RESOURCES INC.

CHITA PROPERTY
BRITISH COLUMBIA

COMPILATION MAP

DRAWN BY: JOHN R. KERR DATE: JUNE, 2010

SCALE: 1:100,000 FIGURE NO. 6

RECOMMENDATIONS

It is recommended that initial exploration work be oriented at detailed grid work over an eight square kilometer area of the property, as shown on the compilation plan. The grid is estimated to consist of 40 km of cross lines and 8 kilometers of base and tie lines. Lines are spaced at 200 meter intervals, and stations established every 50 meters along all lines. 90% of the grid area is located above timber-line, therefore no line-cutting involving chain-saw would be required to establish the grid.

A 3-dimensional induced program is recommended over the entire grid area, with depth penetration capabilities to 300 meters. Concurrent with IP work, a ground magnetometer survey is recommended over the same grid area. Soil sampling is also recommended, soils collected at 50 meters along each line. Geological mapping is also recommended over the grid, with showing areas and old trenches being mapped in detail.

Reconnaissance prospecting, silt sampling, and geological mapping, are recommended over the entire property, using airborne geophysics, known and sited gossans, and historic data as reference to target specific areas.

Sufficient access roads exist into all areas contemplated for grid-work, therefore building of roads is not necessary. An allowance is being made to repair these roads to at least ATV accessible standards.

Anticipated costs of **Phase I** are as follows:

Grid Preparation: 50 km @ 400/km	20,000
3D IP and Magnetic Survey: 40 km @ 2500/km	100,000
Geochemical Survey: Soil Collection	5,000
Analysis	15,000
Reconnaissance Sampling and Prospecting	7,000
Supervision and Geological Mapping	12,000
Room, Board, Truck and Miscellaneous Supplies	25,000
Road Repairs	13,000
Bonding Allowance	2,000*
Helicopter: 10 hours @ \$1300/hour	13,000
Contingency (10%)	<u>25,000</u>

Total Phase I Costs

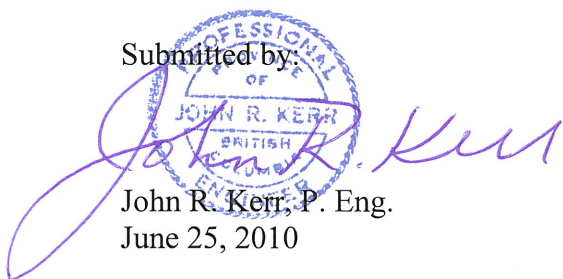
\$ 237,000

*Bonding requirements are estimated at a very low level if required at all, as no land disturbance or timber cutting will be required to complete the program

Phase II incorporates exploration diamond drilling, to test priority targets delineated from the Phase I program. Additional expanded IP surveys would also be recommended in other areas of the property. As the amount and location of work is contingent on the results of Phase I, costs of the Phase II program are not estimated at this time.

Submitted by:

John R. Kerr, P. Eng.
June 25, 2010

A circular blue ink seal for a Professional Engineer of the Province of British Columbia. The seal contains the text "PROFESSIONAL ENGINEER OF THE PROVINCE OF BRITISH COLUMBIA" around the perimeter and "JOHN R. KERR" in the center. A purple ink signature, "John R. Kerr", is written across the seal.

Appendix A – References

REFERENCES

- 2010** - Scrivens, Sean, P. Geo. Report on a Helicopter Magnetic Gradiometer and VLF-EM Survey by Canadian Mining Geophysics Ltd., June 16, 2010
Assessment Report
- 1992** - Leriche, P.D. P. Geo. Summary Report on the Chita Property for Seguro Consulting Inc and United Mineral Services Ltd., February 27, 1992
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- 1989** - McLaren, G.P. PhD. Geology and Mineral Occurrences in the Vicinity of Taseko Lakes (920/3, 4 & 5). Paper 1989-1 (BCEMPR)
- 1989** - McLaren, G.P. PhD. Geology and Geochemistry of the Taseko Lakes Area.
Open File, 1989 (BCEMPR)
- 1982** – Pollock, T., MSc. Geological and Geochemical Report on the High Claim.
For Utah Mines Ltd., September, 1982
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- 1980** - Gruenwald, W. BSc. Geological and Geochemical Report on the Chita Claims.
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- 1978** - Tipper, H.W. PhD. Taseko Lakes Map Area (920). G.S.C. Open File 534.
- 1968** - Anderson, R.E. **P. Eng.** Summary Report, Geochemical Soil Survey Program, Banner Mineral Claims. For Bethlehem Copper Corp. July, 1968.
Assessment Report **1606**.
- 1964** - Agnew, H.W. Geologist. Chita Creek Geological Report.
For Phelps Dodge Corp. Assessment Report **551**.
- B.C.M.E.M.P.R. Minfiles **920: 027, 086, 076, 070, 049, 045, 044, 043**

Appendix B – Assay/Geochemical Data



Acme Labs

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Kerr, John**
208 - 515 W Pender St.
Vancouver BC V6B 6H5 Canada

Submitted By: John Kerr
Receiving Lab: Canada-Vancouver
Received: June 14, 2010
Report Date: June 21, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN10002684.1

CLIENT JOB INFORMATION

Project: Chita
Shipment ID:
P.O. Number
Number of Samples: 6

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp 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.

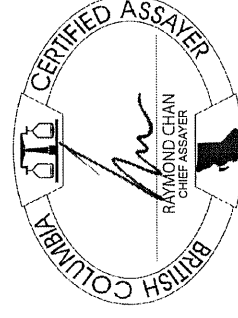
SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	6	Crush, split and pulverize 250 g rock to 200 mesh	15	Completed	VAN
1DX2	6	1:1:1 Aqua Regia digestion ICP-MS analysis			VAN

ADDITIONAL COMMENTS

Invoice To: Kerr, John
208 - 515 W Pender St.
Vancouver BC V6B 6H5
Canada

CC:



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: Chita
Report Date: June 21, 2010

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN10002684.1

	Method	Analyte	Unit	MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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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:

Chita

Report Date: June 21 2010

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Page: 2 of 2 Part 2

2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN10002684.1

Method	Analyte	Unit	1DX15																			
			P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	1DX15	
			%	ppm	ppm	%	ppm	%	ppm	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
C-01	Rock	MDL	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	0.2	
C-02	Rock		0.053	3	48	0.68	36	0.053	2	1.26	0.135	0.13	0.3	<0.01	2.4	<0.1	0.54	6	<0.5	0.2	1DX15	
C-03	Rock		0.082	3	50	1.49	30	0.046	3	1.89	0.085	0.10	1.0	0.02	4.1	<0.1	0.14	11	0.7	1.1	1DX15	
C-04	Rock		0.052	2	31	1.06	72	0.140	3	1.70	0.167	0.36	0.4	0.01	4.0	0.2	0.64	9	0.6	0.2	1DX15	
C-05	Rock		0.057	4	16	1.38	23	0.001	3	0.44	0.048	0.09	0.4	0.15	5.4	<0.1	0.21	1	<0.5	<0.2	1DX15	
C-06	Rock		0.049	6	17	0.08	66	0.003	2	0.97	0.072	0.20	0.1	0.11	4.4	<0.1	0.06	2	2.0	<0.2	1DX15	
C-07	Rock		0.031	2	113	0.69	14	0.063	1	1.23	0.123	0.07	1.8	<0.01	4.5	<0.1	1.03	6	1.1	0.2	1DX15	

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Project: Chita
Report Date: June 21, 2010

Page: 1 of 1 **Part** 1

QUALITY CONTROL REPORT

VAN10002684.1

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Acme Analytical Laboratories (Vancouver) Ltd.

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Client: **Kerr, John**
208 - 515 W Pender St.
Vancouver BC V6B 6H5 Canada

Project: Chita
Report Date: June 21, 2010

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN10002684.1

Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
0.001	1	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
Reference Materials																		
STD DS7	0.076	12	201	1.05	417	0.118	41	1.02	0.094	0.46	3.6	0.23	2.2	3.8	0.20	5	3.5	1.0
STD DS7	0.074	12	204	1.06	391	0.122	41	1.03	0.095	0.46	3.8	0.21	2.2	4.1	0.20	5	3.2	0.7
STD DS7 Expected	0.08	12	179	1.05	370	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	<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	0.083	14	11	0.50	125	0.128	1	1.06	0.162	0.53	<0.1	<0.01	2.2	0.4	<0.05	5	<0.5	<0.2

Appendix C - Writer's Certificate

APPENDIX C - Writer's Certificate

I, **John R. Kerr**, of the City of Vancouver, B.C. hereby certify that:

- 1) I graduated with a BASc degree in geological engineering from the University of British Columbia, Vancouver, B.C. in 1964.
- 2) I am a consulting, contract geologist, with my address of business 208 - 515 West Pender Street, Vancouver, B.C. V6B 6H5.
- 3) I am a member in good standing of the Association of Engineers and Geoscientists of the Province of British Columbia (#6858).
- 4) I have worked as a geologist continuously for 45 years since graduation, all related to mineral exploration in the field and having considerable experience in porphyry copper, gold and molybdenum deposits.
- 5) I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, professional affiliation, and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
- 6) I am responsible for the content and preparation of the entire report entitled **TECHNICAL REPORT on the Chita Property, British Columbia**, for Revolver resources Inc. and dated June 25, 2010, relating to the Chita et al mining claims. I visited the property on June 11, 2010. The purpose of this visit was for a site examination, assessment of various mineral showings and a general overview of property logistics.
- 7) There have been no material changes on the property since these inspections.
- 8) The author has had no prior direct involvement in work programs on the property, however has indirectly been involved in work programs for Barrier Reef Resources Ltd. on the property in 1980.
- 9) I am not aware of any material fact or material change that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
- 10) I am independent of the issuer applying all tests in Section 1.4 of NI 43-101.
- 11) I have read NI 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with this instrument and form.

I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their web-sites accessible by the public, of the Technical Report.

Certified Correct:



John R. Kerr, P. Eng.

Date: June 25, 2010