ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Geochemical and Prospecting Report on the CQT Property

TOTAL COST: $21,225.55

AUTHOR(S): Ken MacDonald

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): n/a
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 4331210

YEAR OF WORK: 2009

PROPERTY NAME: CQT

CLAIM NAMES (on which work was done): 569073-569076, 569078, 569098-569101, 569103-569104,
COMMODITIES SOUGHT: Copper & Gold

MINERAL INVENTORY MINFILE NUMBER(S): n/a

MINING DIVISION: Cariboo
NTS / BCGS: 093A.005

LATITUDE: 52.42097° North
LONGITUDE: 121.83890° West (at centre of property)
UTM Zone: EASTING: NORTHING:

OWNER(S): Chang Hwa Lee
FMC 219738

MAILING ADDRESS:
1144 Beechwood Crescent
Vancouver, B.C.
V7P 1G7

OPERATOR(S) [who paid for the work]: Same

MAILING ADDRESS: Same

REPORT KEYWORDS: During a 9 day period in July 2009 a reconnaissance exploration program was conducted on the CQT property located near Big Lake, approximately 37 km northeast of Williams Lake, British Columbia. The program involved reconnaissance mapping and boulder/outcrop sampling over mainly the central and northern half of the property.

The western portion of the property is underlain by Permo-Triassic Cache Creek Complex marine sediments and volcanic rocks and Marble Canyon Formation calcareous sediments. The middle portion of the property is underlain by Lower-Middle Jurassic undivided, unnamed sedimentary rocks. To the south the property is underlain by Miocene to Pleistocene Chilcotin Group basaltic volcanic rocks. The eastern portion of the claim group is underlain by a series of fault-bounded thrust slices of Middle Triassic to Upper Triassic Nicola Group consisting of undivided sediments and basaltic rocks.

Seven samples returned slightly anomalous copper values, ranging from 106 ppm to 433 ppm, and probably represent the malachite staining observed on a number of samples. Gold values were mostly background with two slightly anomalous values, 14.7 ppb and 38.2 ppb, respectively. One anomalous nickel value (1155 ppm) was returned, along with some elevated values of zinc and strontium.
REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: n/a

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			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt	9 200 ha	569073-569076, 569078, 569098-569101, 569103-569104	2125.55
Rock	23 1868 ha	569073-569076, 569078, 569098-569101, 569103-569104	19130.00
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	$21,255.55

GEOCHEMICAL & PROSPECTING REPORT

ON THE

CQT

PROPERTY

CARIBOO MINING DIVISION, BRITISH COLUMBIA

NTS 093A/5

52.42097° N
121.838901° W

PREPARED FOR

CHANG HWA LEE
CH MINING INC.

PREPARED BY

Ken MacDonald, P. Geo.
CoreQuest Exploration Inc.
1144 Beechwood Crescent
North Vancouver, BC V7P 1G7
604.970.1706

September 12, 2009

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1. SUMMARY

A limited preliminary geological mapping and geochemical sampling program was conducted on the CQT property over a 10-day period in late July. The property is centered north of Big Lake, approximately 37 km northeast of Williams Lake, British Columbia. The program involved reconnaissance-level bedrock mapping and rock sampling. Due to the severe lack of outcrop in the area geochemical sampling was restricted to mostly sampling sulphide boulders. The program was carried out under the direction of K. MacDonald, P.Geo. of CoreQuest Exploration Inc. The purpose was to evaluate the property for potential to host bulk tonnage, alkalic porphyry copper-gold-molybdenum deposits similar to the operating Mt. Polley or Gibraltar mines. The property is located approximately 32 kilometers ESE of the Cu-MO Gibraltar Mine (Taseko Mines) and approximately 21 kilometers SW of the Mt. Polley Cu-Au Mine (Imperial Metals).

The CQT property is comprised of 19 contiguous mineral tenures covering 9345 hectares of land within NTS map sheet 93A/5. The area is subdued topography with lakes, private land and many hobby ranches and cottages in the southern section.

The property is underlain in the western portion of the property by Permo-Triassic Cache Creek Complex marine sediments and volcanic rocks and Marble Canyon Formation calcareous sediments. The middle portion of the property is underlain by Lower-Middle Jurassic undivided, unnamed sedimentary rocks. To the south the property is underlain by Miocene to Pleistocene Chilcotin Group basaltic volcanic rocks. The eastern portion of the claim group is underlain by a series of fault-bounded thrust slices of Middle Triassic to Upper Triassic Nicola Group comprised of undivided sediments and basaltic rocks. Outcrop is rare and tends to be located preferentially in the higher portions of the eastern side of the property near Gavin Lake and above the Beaver Valley.

A total of 50 field stations were located on planned traverses. The traverses were planned to avoid private land and pasture lands. Big Lake in the southern portion of the property was avoided due to the density of cottages. In all, approximately 15% of the property was covered at a reconnaissance level.

A total of 24 geochemical samples were collected, including 5 stream sediment samples to follow up on regional stream sediment samples collected by the Geological Survey Branch of the BC government. Sample 93A801088 on claim CQT 9 returned 120 ppb Au and 22 ppm Cu. Sample 93A801038 returned 236 ppb Au and 32 ppm Cu. Sample 93A801071 returned 208 ppb Au and 16 ppm Cu.

A total of 17 boulder samples were taken from opportunistic sightings on traverse. Effort was made to only collect angular or sub-rounded boulders in the hope that glacial dispersion would be limited to the extents of the property. One talus fines sample was taken below a cliff.

Slightly anomalous copper results were returned from 8 samples, with the best result being 433 ppm copper from a slightly magnetic, chlorite altered, sulphide-mineralized float boulder found along side of a road. The same sample returned 38 ppb gold, which was also the highest value recorded for the program.

The property's potential is significantly hindered by private land, pasture fields, and large lakes with numerous cottages and hobby farms. Although the 2009 program was reconnaissance in nature the results received do not warrant additional work on the property.

2. INTRODUCTION AND TERMS OF REFERENCE

CH Mining Inc. (CH) contracted CoreQuest Exploration Inc. to conduct a property-scale reconnaissance prospecting and sampling program of the CQT property.

Prior to the field visit the author acquired and reviewed historical assessment reports filed for work in the general area. There are no published reports and no record of previous exploration work on the property.

This report is supplemented by published and available studies that document bedrock mapping and geological fieldwork conducted by the Geological Survey Branch of the provincial British Columbia Ministry of Energy, Mines & Petroleum Resources.

3. PROPERTY DESCRIPTION AND LOCATION

3.1 Accessibility and Infrastructure

The CQT property is located in the Cariboo Mining Division, approximately 37 kilometres northeast of Williams Lake (Figure 1).

Road access to the southern portion of the property is provided by the paved Likely Road from Williams Lake to Likely. Numerous paved and gravel roads provide access to most areas of the claim group. Access to the some of the more remote areas of the property is currently only available on foot, boat or by helicopter.

Williams Lake is located along Highway 97 and has an area population in excess of 37,000. Most services and supplies are available in this resource-based community.

3.2 Mineral Tenure Information

The CQT property is comprised of 19 contiguous mineral tenures. The claims (Figure 2) cover 9344 hectares of land within NTS map sheet 93A/5. The centre of the claim block is located at 52.42097° North and 121.83890° West. All of the tenures are 100%-owned by Chang Hwa Lee, owner of CH Mining Inc. At the time of the exploration all claims were in good standing until September 5, 2009. Subsequent to the completion of the exploration, some claims were allowed to lapse, including those claims covering lake or private land or pasture land. The anniversary date for each tenure is listed in Table 1, including the lapsed claims.

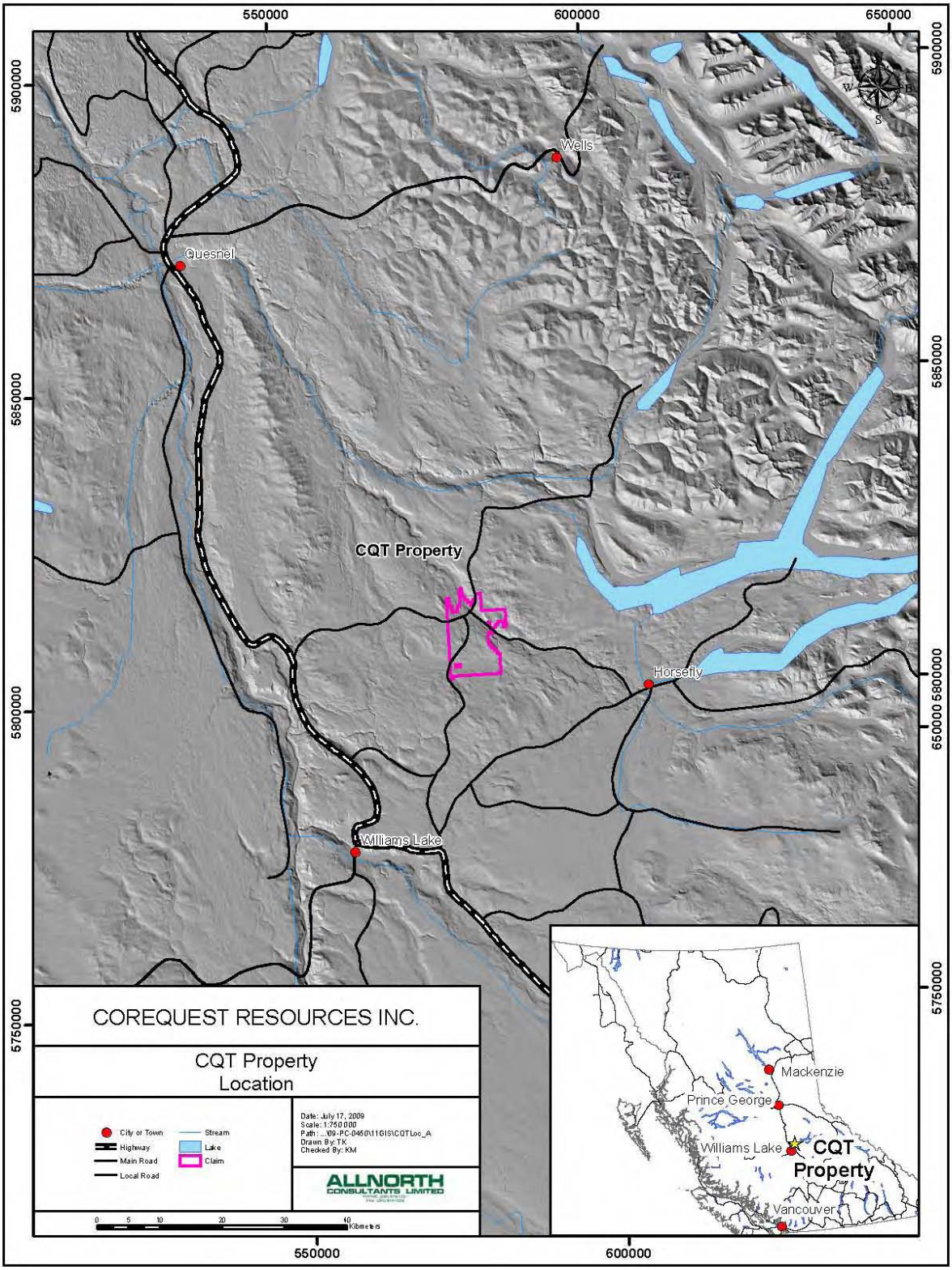

Figure 1: Property Location

Table 1: List of Mineral Tenures and Status (as of September 12, 2009)

Tenure Number	Claim Name	Owner	Map Number	Good To Date	Status	Area (ha)
569073	CQT1	219738 (100%)	093A	2010/aug/21	GOOD	493.314
569074	CQT2	219738 (100%)	093A	2010/aug/21	GOOD	473.3978
569075	CQT3	219738 (100%)	093A	2010/aug/21	GOOD	493.0032
569076	CQT4	219738 (100%)	093A	2010/aug/21	GOOD	492.861
569078	CQT5	219738 (100%)	093A	2010/aug/21	GOOD	492.5991
569079	CQT6	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	493.2584
569080	CQT7	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	493.1249
569098	CQT8	219738 (100%)	093A	2010/aug/21	GOOD	492.6294
569099	CQT9	219738 (100%)	093A	2010/aug/21	GOOD	492.4437
569100	CQT9	219738 (100%)	093A	2010/aug/21	GOOD	492.6791
569101	CQT10	219738 (100%)	093A	2010/aug/21	GOOD	492.436
569102	CQT11	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	492.1662
569103	CQT12	219738 (100%)	093A	2010/aug/21	GOOD	492.5
569104	CQT13	219738 (100%)	093A	2010/aug/21	GOOD	492.6953
569105	CQT14	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	492.8008
569106	CQT15	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	492.8891
569107	CQT16	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	493.2648
569108	CQT17	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	493.0221
569109	CQT18	219738 (100%)	093A	2009/sep/01	FORF 2009/sep/01	493.0976

3.3 Physiography and Climate

The CQT property lies on the Quesnel Highlands physiographic region at the easternmost part of the large Interior Plateau and bordering the Cariboo Mountains to the east. Valleys, rolling hills and low mountains characterize this region. The local claim area is moderately flat other than where it rises above Beaver Valley. The highest point on the north block is 940 m above sea level (asl) and falling evenly to about 720 m above sea level (asl) at the southern border.

Precipitation in the region falls as rain in the summer and snow in the winter. Drainage is to the west via the Quesnel River to the Fraser River. Quesnel Lake, the main scenic and topographic feature in the region, is a deep, long, forked, glacier-carved lake with an outlet at 725 m elevation. Vegetation is comprised of a mixture of old-growth spruce, fir, pine, hemlock and cedar forest. Commercial forestry has been actively logging fir, spruce and pine in the area, principally during winters. Thick stands of spruce and pine can occur in upland areas with a thick undergrowth of alder and devil's club. Big Lake dominates the centre and southern portion of the claim group. Beaver Valley bisects the property in a roughly N-S orientation. Some swampy lowlands and meadows occupy eastern and northern portions. Bedrock typically crops out on cliffs overlooking Beaver Valley and on higher elevation side slopes and in some steeply incised gullies.

Mineral exploration is generally restricted to a period between mid-July to mid-November after which snow is typically too deep to work. Summer temperatures average a daytime high in the 20°C range with occasional temperatures reaching the low 30°C range. October through April sees average sub-zero temperatures with lows reaching -30°C from November through March. The average July temperature is 15.5 Celsius with the average January temperature of -8.7 Celsius. The average number of Frost Free Days is 120. Annual precipitation averages 26.88 cm as rain and 192 cm as snow.

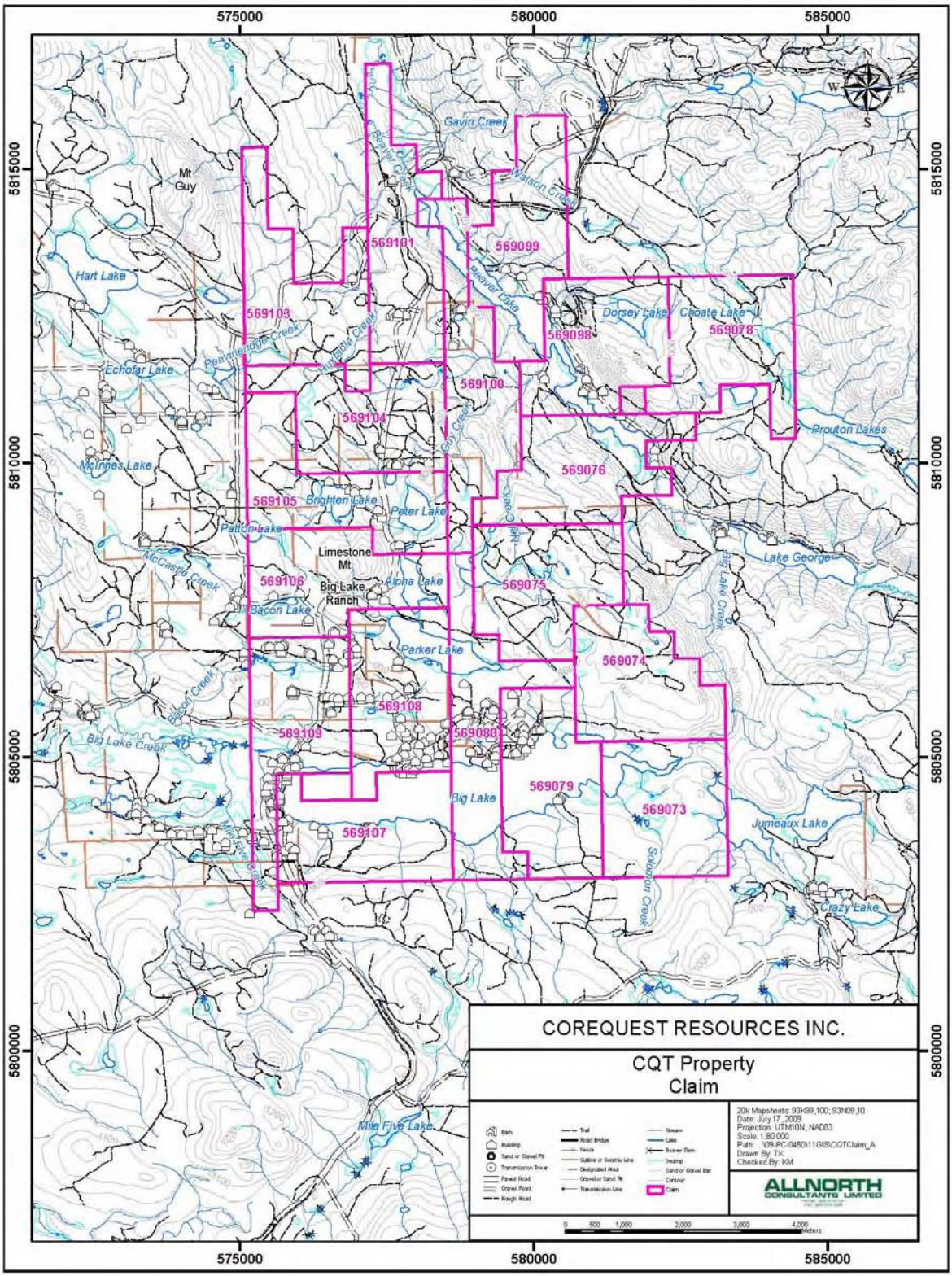

Figure 2: CQT Mineral Tenure

4. HISTORY

There is no record of previous exploration on the property. Exploration in the region has been hampered in the past by poor rock exposure and relatively thick sequences of surficial cover. Despite the impediments there is a long history since the early 1960's of mineral exploration in the region; particularly for alkalic porphyry copper-gold and porphyry copper-molybdenum-gold deposits. More recently regional exploration has been undertaken for vein gold, disseminated gold in altered volcanic rocks and volcanic massive sulphide deposits.

Regional stream sediment sampling by the Geological Survey Branch of the BC government identified several anomalous gold-copper samples located on the CQT claims. Sample 93A801088 on claim CQT 9 returned 120 ppb Au and 22 ppm Cu. Sample 93A801038 returned 236 ppb Au and 32 ppm Cu. Sample 93A801071 returned 208 ppb Au and 16 ppm Cu.

The operating Mt Polley Au-Cu mine is located 21 kilometers northeast of the CQT property and is associated with a late to early Triassic alkalic intrusive complex, which intrudes Nicola Group layered rocks of similar age. Similar alkalic intrusive bodies, with copper and minor gold mineralization, are known throughout this part of the Quesnel Terrane. Copper-molybdenum mineralization is known to occur in a quartz veinlet stockwork within the Cretaceous Gavin Lake quartz monzonite to the northeast of the CQT Property.

Brican Resources conducted geological and geochemical surveys on their Gavin Lake property in 1984. The Wet showing (MINFILE 093A 059) consists of sedimentary rocks and intercalated basaltic breccia that has been intruded by a series of quartz monzonite dykes along an east-west zone over a distance of about 3 kilometers. The sedimentary rocks were noted to be variably hornfelsed and metasomatized to chlorite-pyrite where in close proximity to the dykes. Quartz and quartz-potassium feldspar veins are noted cutting both sediments and dikes and locally contain chalcopyrite and molybdenite mineralization. The veins are slightly discordant to both stratigraphy and the porphyry dykes and are more often found within or very near to the dykes. Rock sampling has returned lead, gold and silver from some veins. A selected grab sample taken in a previous campaign in 1978 from a quartz vein assayed 18.5 grams per tonne gold and 101.1 grams per tonne silver. Soil sampling has demonstrated gold, silver, arsenic and lead anomalies coincide with the quartz vein.

Barker Minerals conducted a 2006 program of magnetometer/VLF survey, stream sediment sampling and soil geochemistry on their PM property; located directly south of the CQT property. The work was focused on approximately 12 line kilometers of cut grid on two small soil grids south of Big Lake. A total of 322 soil samples were taken from the top of the 'B" horizon; and several coincident anomalous gold-copper values were returned from Cache Creek Terrane rocks, including spot highs of 112 ppb Au and 132 ppm Cu.

Square Gold Exploration conducted mapping, soil geochemistry and 4.6 line kilometers of ground geophysics in 1985 on their Astra property; located directly north of the CQT property. The work was focused on a small area between Gavin Creek and 3 mile Creek. Their work revealed a strong magnetic anomaly coincident with a copper-gold soil geochemical anomaly up to 454 ppm Cu and 0.10 ppm Au. Limited assessment work in 1987 identified two areas anomalous in Cu, Zn and As, one of which had been indicated earlier.

Golden Glacier Resources followed up work on the Astra Property in 1989. Two areas slightly anomalous in Cu, Zn and As were located on the east edge of the Astra #l claim and are

believed to be associated with a small apophysis of the Gavin Lake quartz monzonite stock which lies several km to the east.

5. GEOLOGICAL SETTING

5.1 Regional Setting

The property sits astride the fault boundary between the Cache Creek Terrane and the allochthonous Quesnel Terrane which was accreted to the North American continent, in part by subduction and in part by obduction. Overlap sediments and younger volcanic rocks are post-accreationary. The Quesnel Terrane in the area is a 35 km wide linear belt of early Mesozoic Volcanic and sedimentary rocks (Nicola Group) which extends from southern through central British Columbia. The terrane is fault-bounded on the east and west by Paleozoic and older layered rocks. Late Triassic Nicola Group rocks within the Quesnel Terrane are intruded by coeval alkalic intrusive complexes and later calcalkaline intrusive bodies.

5.2 Local Geology and Mineralization

The western portion of the property is underlain by Permo-Triassic Cache Creek Complex marine sediments and volcanic rocks and Marble Canyon Formation calcareous sediments. The middle portion of the property is underlain by Lower-Middle Jurassic undivided, and unnamed sedimentary rocks. To the south the property is underlain by Miocene to Pleistocene Chilcotin Group basaltic volcanic rocks. The eastern portion of the claim group is underlain by a series of fault-bounded thrust slices of Middle Triassic to Upper Triassic Nicola Group comprised of undivided sediments and basaltic rocks.

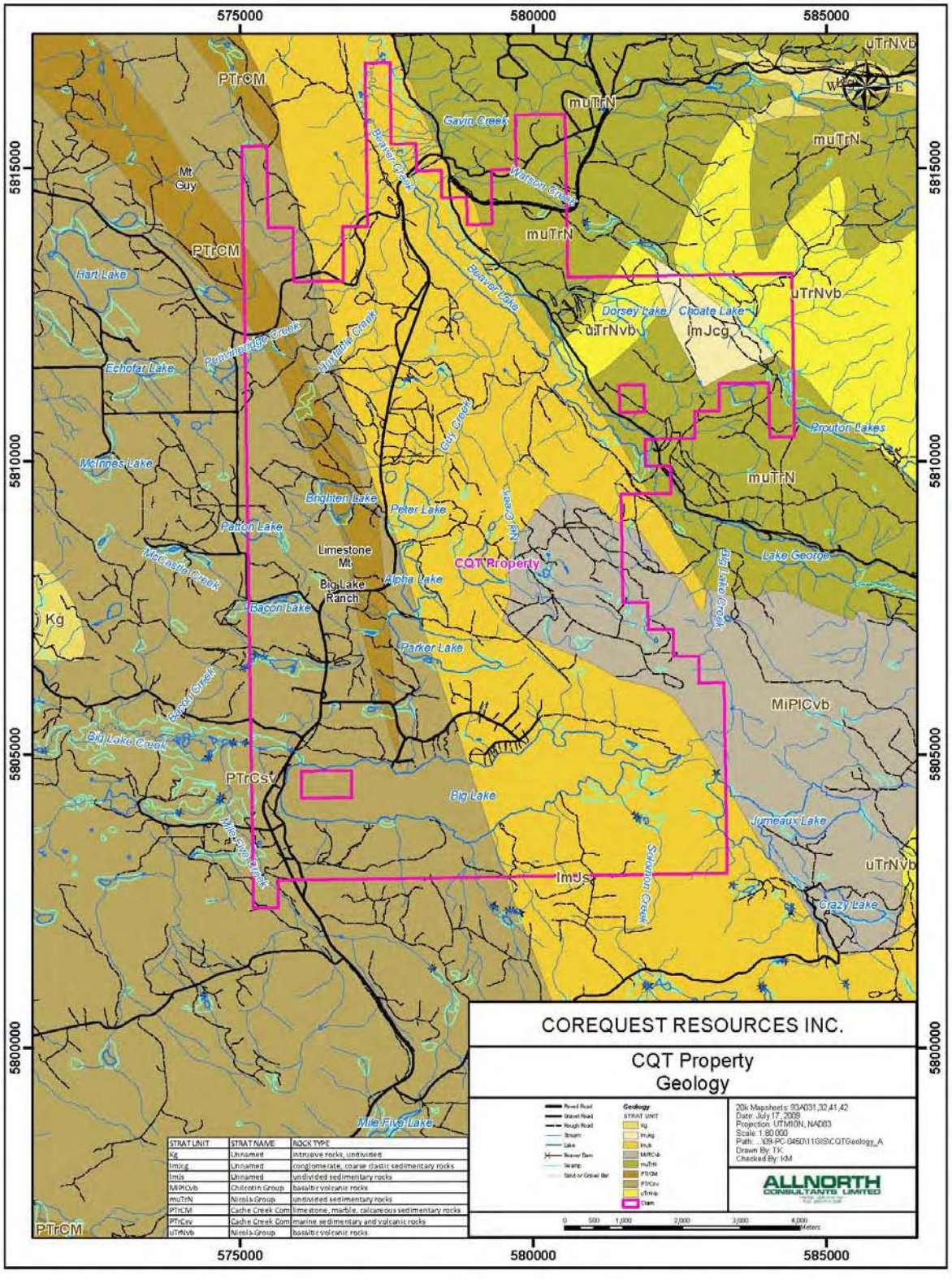

Figure 3: CQT Regional Geology

6. EXPLORATION

Reconnaissance sampling and preliminary mapping of the CQT property took place from July 23 to July 31, 2009, by a 2-person team consisting of Jordan Lewis, Geological Technician, and George Chinn, prospector. Ken MacDonald, P.Geo., conducted preliminary mapping and an orientation survey over a two-day period from July 18-19, 2009.

The sampling and mapping program consisted of traverses along roads or creeks that were identified beforehand, either due to proximity to RGS samples, or by virtue of the mapped regional geology. The work tended toward the north portion of the property to avoid private land, pastures and cottages which are more prevalent to the south. The traverses were plotted nightly on base maps with the aid of a handheld Garmin GPS. All sample sites were located in the field with flagging; and plotted on the base maps.

All outcrops located in the field were described by map station and accurately plotted on a gridded base map. Where possible, lithological contacts were identified and mapped. Traverse paths were subject to the terrain encountered and the easiest access to the area and did not follow an exact traverse grid pattern. Grab samples were taken from boulders (float) or rock outcrop if found to contain visible sulphides.

A large proportion of the southern part of the property is encumbered by private land, cultivated fields, cattle grazing pastures, or large lakes. Big Lake with many private lots dominates the very southern area close to the boundary and makes exploration there difficult. Beaver Lake with many ranches dominates the central eastern part of the property.

The exploration effort focused on the central and northern part of the property where there is less private land. The chance of discovering anything on private land was deemed low and the opportunity to develop a mine was considered very challenging.

The property has extremely poor outcrop exposure, and this fact coupled with difficulty in gaining permission to access private land limited the scope of the project.

The reconnaissance field work is described below by daily traverse.

The crew traversed and prospected the area surrounding government sediment sample 93A801088. A total of 16 waypoints were marked (CQT09-1 - CQT09-16) in the field. Two mineralized boulders were encountered (and sampled) in areas about 1 km apart containing disseminated pyrite and pyrrhotite. A series of sedimentary rocks was mapped in a creek canyon (conglomerate, limestone and shale), one talus fines sample was taken, and five stream sediment samples were taken in increments roughly 75-100m apart from one another. All sediment samples were taken up-creek from the government sample 93A801088.

The crew also prospected an area where government airborne geophysical surveys had indicated a circular magnetic anomaly on the lower SE corner of the claim block. No mineralization was encountered during the traverse in this area. All rocks consisted of float (basalt, conglomerate, shale, schistose granitoid).

Of possible interest is the conglomerate which is very oxidized, and had some bands of hematite with traces of specular hematite. Quartz clasts comprised a large percentage of the conglomerate but no trace of sulphides was found.

One stream sediment sample was taken at coordinate 582211E/5803621N. Additional prospecting was conducted along a road trending west. One mineralized igneous float boulder (pyrrhotite/possible magnetite(?)) was found at 580507E/5803152N and sampled. The terrain was very flat and no outcrops were encountered in this area.

The crew prospected the bluffs on the NE side of Beaver Lake where considerable outcrop was observed. Rock types included basalt (chlorite altered; possibly Nicola Group?), shale, conglomerate and feldspar porphyry. The crew followed up on feldspar porphyry talus and finally encountered a large patch of porphyry outcrop near the end of the day. No copper mineralization was observed but trace to minor pyrite was encountered. An area in the NE part of the claim block was prospected to follow up on monzonite boulders identified from earlier work. Prospecting turned up quartz-monzonite or monzogranite boulders. A float boulder was also found with a large rusty, vuggy quartz vein.

The crew prospected 6-7 km of ATV trails on the North side of Big Lake, with some looping around the eastern tip of the lake. Float consisted mainly of unaltered/weakly chlorite altered basalt, schists and slightly metamorphosed granitoid. The occurrence of metamorphic rocks was much higher in this area compared to other places on the property. A float sample of chlorite altered monzonite had a speck or two of chalcopyrite and/or bornite. They also found boulders of an igneous-intrusive nature (possibly monzonite - granomonzonite) that were quite magnetic, in a large clear cut.

The crew hiked up Gavin Creek about 300m to attempt to explain the highly anomalous gold value in RGS sample 93A801038. The creek bed and surrounding float are both mostly composed of very angular porphyritic rock much like that encountered on the NE bluffs of Beaver Lake. Most porphyritic rocks showed disseminated pyrite, and some of the rocks were cut with quartz/carbonate veining (no evidence of that on the bluffs of Beaver Lake).

The crew prospected along the road heading to Gibraltor/McLease Lake until the property boundary on the western edge, then back tracked and explored quad trails and roads that were accessible. Limestone, marble, conglomerate and basalt (both Chilcotin black basalt and gray/green Nicola Group (?) basalt) dominated the float in this part of the property. Three angular boulders (ranging in size from 0.4 m diameter to 0.8 m diameter) were located within 20 square meters of each other. These samples displayed malachite staining on joint/fracture surfaces and were rusty throughout. These boulders also displayed quartz veining and are believed to be of volcaniclastic origin (non-reactive to HCl, fine grained, black-tan coloring). The crew then attempted to make their way to where RGS sample 93A801071 was taken but access was limited due to private land. The crew then went back to the same area they had worked on day one; and found a piece of semi-angular smoky quartz float with small traces of malachite staining and rusty surfaces, in a large road-cut bank.

The crew hiked in to the headwaters of Big Lake Creek and followed it through a few canyons until roughly the edge of the property. From the headwaters down the creek for about 300 meters, rough angular basalt is predominant. Three large boulders of basalt (Chilcotin) were encountered, but no outcrop. At about 500m down the creek, shale and other sediments were predominant. A large outcrop of shale/siltstone was found, with calcite/quartz veins along the bedding planes. Rusting could be seen along contact edges, and disseminated sulphides were found in the sediments near the vein. A second set of veins cross-cut bedding planes and appear to be pure calcite. A chip sample was taken across a major zone of intersection between the two veins. Sulphides and a silver metallic mineral (could not identify with confidence) are present in the sample. They also took two sediment samples as they made their way down the creek; one is before the outcrop with sulphides, and one about 200 m after.

Another sample was taken of semi-angular float from the creek bed with disseminated sulphides and an oxidized surface with quartz/carbonate veinlets within the sample.

The crew found a good trail heading up the bluffs on the NE side of Beaver Lake and prospected in an area believed to be underlain by Nicola volcanics. They found volcanic conglomerate with disseminated pyrite up to 5-10%, and followed the trail right up to the shores of Dorsey Lake. Some angular basalt float was found at higher elevations, but no apparent outcrop or subcrop. This area is part of the Gavin Lake UBC Research Forest and not prospected further.

The crew explored a road leading to Fire Lake (cutting through the UBC Research Forest) and near the eastern end of the property found a shallow (2 m deep) trench at the side of the road. The trench exposed highly weathered basalt with rusty fracture faces and large calcite veins and one sample was taken.

The map stations and samples are described in Appendix A and B.

7. DATA VERIFICATION

All the reconnaissance rock, soil samples and talus fines samples collected during the 2009 field season were sealed and shipped by bonded courier (Bandstra Trucking) to Acme Analytical Laboratories in Vancouver, BC. All of the rock samples selected for analysis were reviewed by Ken MacDonald. A representative hand sample for each sample submitted for analysis was not retained for future reference, due to the float nature of the boulders.

Due to the small number of reconnaissance rock samples taken (18), the rock sample series only includes two QA/QC samples, a certified reference standard and a certified blank. Individual samples were labeled, placed in plastic sample bags, sealed and stored at a secure facility in Prince George, BC. Groups of samples were then placed into durable rice bags and secured for shipping. The samples were delivered via Bandstra Trucking carrier to Acme Laboratory in Vancouver, BC. All samples were crushed, pulverized and the resulting sample pulps were analyzed. The remaining coarse reject portions of the samples remain in storage at the Acme Labs storage facility in Vancouver. The samples are analyzed using the Acme Labs assay procedure 1DX-30, a 1:1:1 Aqua Regia Digestion with an ICP-MS finish. The reader is referred to http://www.acmelab.com for details of these analytical procedures and the assay certificates are located in Appendix C: Certificates of Analysis.

8. INTERPRETATION AND CONCLUSIONS

During a 9 day period in July 2009 a reconnaissance exploration program was conducted on the CQT property located near Big Lake, approximately 37 km northeast of Williams Lake, British Columbia. The program involved reconnaissance mapping and boulder/outcrop sampling over mainly the central and northern half of the property.

The western portion of the property is underlain by Permo-Triassic Cache Creek Complex marine sediments and volcanic rocks and Marble Canyon Formation calcareous sediments. The middle portion of the property is underlain by Lower-Middle Jurassic undivided, unnamed sedimentary rocks. To the south the property is underlain by Miocene to Pleistocene Chilcotin Group basaltic volcanic rocks. The eastern portion of the claim group is underlain by a series of fault-bounded thrust slices of Middle Triassic to Upper Triassic Nicola Group consisting of undivided sediments and basaltic rocks.

Seven samples returned slightly anomalous copper values, ranging from 106 ppm to 433 ppm, and probably represent the malachite staining observed on a number of samples. Gold values were mostly background with two slightly anomalous values, 14.7 ppb and 38.2 ppb, respectively. One anomalous nickel value (1155 ppm) was returned, along with some elevated values of zinc and strontium.

Selected sample results are shown in Table 2 with anomalous sample values shown in red.

Table 2: Selected Sample Results

Station ID	Easting	Northing	Sample Number	Description	Mineralization	Sample Type	Cu ppm	Ni ppm	Au ppb
CQT09-01	579395	5811377	827451	Igneous Intrusive	PY/PO	GRAB	433.9	16.2	38.2
CQT09-06	579583	5810928	827452	Igneous Intrusive	PY/PO	GRAB	176.8	25.1	14.7
CQT09-15	579763	5811085	827405	Talus Fines		talus fines	109.2	21.7	8.1
CQT09-36	577575	5812771	827461	Calcareous Sediment	PY	GRAB	106.3	17.4	4.4
CQT09-38	577841	5813100	827463	Clastic/Conglomerate Sediment	MAL	GRAB	6	1155.7	1.5
CQT09-41	582722	5805223	827465	Bleached Sediment (Limestone?)	PY	GRAB	0.7	7.2	0.5
CQT09-43	582852	5805252	827466	Siltstone	PY	CHIP	112.8	18.3	0.5
CQT09-45	579755	5813357	827467	Volcanic (Basalt)	PY	GRAB	157.3	7.1	0.5
CQT09-47	575704	5812894	827469	Metamorphic Igneous Intrusive	PY	GRAB	152.4	13.9	0.5
CQT09-48	582602	5812832	827470	Sedimentary	PY	GRAB	114.4	14.8	0.5

9. RECOMMENDATIONS

The results from the 2009 reconnaissance prospecting program were modest and do not warrant any further follow up. The property's potential is hindered by significant tracts of private land, pasture land, and cottage development near Big Lake. The claims should be allowed to lapse in 2010.

10. STATEMENT OF 2009 COSTS

Prework Field Property Evaluation & Planning	**Dates**	**Unit Price**	**Quantity**	**SubTotal**
Senior Geologist	July 18-19	$ 747.50	2.0	$ 1,495.00
Junior Prospector	July 18-19	$ 230.00	2.0	$ 460.00
Accommodations	July 18-19	$ 103.96	2.0	$ 207.92
Food (2) Per Diem	July 18-19	$ 108.59	3.0	$ 325.77
Truck	July 18-19	$ 0.91	505.0	$ 457.34
Fuel	July 18-19	$ 28.75	1.0	$ 28.75
Digital Mapping	July	$ 84.53	8.5	$ 718.46
Digital TRIM	July	$ 265.65	4.0	$ 1,062.60
Total Value				**$ 4,755.84**
Mobilization/Demobilization	**Dates**	**Unit Price**	**Quantity**	**SubTotal**
Senior Prospector	22-Jul	$ 543.38	1.0	$ 543.38
Field Technician	22-Jul	$ 422.63	2.0	$ 845.25
Airfare	22-Jul	$ 431.65	1.0	$ 431.65
Tidy Tank Rental	July 22-31	$ 74.75	1.0	$ 74.75
Truck Rental	22-Jul	$ 119.06	1.0	$ 119.06
Total Value				**$ 2,014.08**
Exploration Field Program	**Dates**	**Unit Price**	**Quantity**	**SubTotal**
Senior Prospector	July 23-31	$ 543.38	8.0	$ 4,347.00
Field Technician	July 23-31	$ 422.63	8.0	$ 3,381.00
Truck Rental	July 23-31	$ 119.06	8.0	$ 952.48
Food (2) Per Diem	July 23-31	$ 108.68	8.3	$ 899.59
Accommodations (2) - Double Occupancy	July 23-31	$ 103.96	8.0	$ 831.68
Sat Phone	July 23-31	$ 292.71	1.0	$ 292.71
Field Gear Rental	July 23-31	$ 18.11	20.0	$ 362.25
Fuel	July 23-31	$ 271.06	1.0	$ 271.06
Sample Supplies	July 23-31	$ 419.84	1.0	$ 419.84
Total Value				**$ 11,757.60**
Samples - Laboratory Costs	**Dates**	**Unit Price**	**Quantity**	**SubTotal**
Stream Sediment Samples (31 Element ICP)	24-Aug	$ 29.10	9.0	$ 261.91
Rock Samples (31 Element ICP)	24-Aug	$ 34.13	23.0	$ 784.88
Sample Shipment (Prince George to Vancouver)	24-Aug	$ 301.88	0.2	$ 67.84
Total Value				**$ 1,114.62**
CQT Exploration Report	**Dates**	**Unit Price**	**Quantity**	**SubTotal**
Senior Geologist	12-Sep	$ 747.50	0.8	$ 632.50
Mapping	August	$ 84.53	11.3	$ 950.91
Total Value				**$ 1,583.41**
Total Exploration Expenditures				**$ 21,225.55**

11. REFERENCES

Gilmour, William R., 1984; Geochemical and Geological Assessment Report on the Gavin Property, Brican Resources Ltd.; Assessment Report #12693; 25pp

Borovic, I., 1985; Report on the Geochemical, Geological and Geophysical Survey of the Astra #1 Property, Square Gold Explorations Inc.; Assessment Report #14421; 23pp

Murton, J.W., 1989; Geochemical Report on the Astra Claim, Golden Glacier Resources Ltd.; Assessment Report #19545; 17pp

Doyle, Louis E., 2007; Geochemical and Geophysical Report on the PM Property, Barker Minerals Ltd.; Assessment Report #28906; 116pp

12. STATEMENT OF QUALIFICATIONS

I, Ken MacDonald, of 2665 Carlisle Way, Prince George, B.C., do hereby certify that:

1. I visited the CQT property from July 18 to July 19; 2009.
2. I authored the assessment report.
3. I graduated from the University of Alberta in 1987 with a B.Sc. in Geology.
4. I am a Professional Geoscientist (P.Geo.) registered with the Association of Professional Engineers and Geoscientists of British Columbia, license #23018, and have been a member in good standing since 1997.
5. From 1987 until present I have been continuously employed as a geologist in the public sector, the consulting sector and in the mining and mineral exploration sector.

Dated at: PRINCE GEORGE the 23 day of SEPT. 2009.

Ken MacDonald P.Geo.
CoreQuest Exploration Inc.

APPENDIX A
FIELD MAPPING STATIONS AND DESCRIPTIONS

Station ID	Zone_Datum	Easting	Northing	Elevation (m)	Accuracy (m)	Outcrop_Subcrop_Float	Dimensions (L x W x H (m))	Strike °	Dip °	Direction	Lithology	Lithology Code	Description	Alteration	Alteration Code	Secondary Alteration	Alteration Code	Structure	Structure Code	Mineralization	Code	Assay Sample #	Sample Type
CQT09-01	10_NAD83	579395	5811377	772	7	F	0.5*0.5*0.5						IGNEOUS INTRUSIVE	CHLORITE	CHL					PYRITE+/-PYRRHOTITE	PY/PO	827451	GRAB
CQT09-02	10_NAD83	579664	5810995	761	8	O	2*3*6	150	70	240			SEDIMENTARY (LIMESTONE?)					VEINS	VN				
CQT09-03	10_NAD83	579655	5810971	728	9	O	2*2*2						LIMESTONE										
CQT09-04	10_NAD83	579626	5810981	765	9	O	3*2*2	155	55	240			SHALE					BEDDING	BED				
CQT09-05	10_NAD83	579606	5810958	770	9	O	3*3*2	158	62	245			SHALE					BEDDING	BED				
CQT09-06	10_NAD83	579583	5810928	764	8	F	0.5*0.5*0.5						IGNEOUS INTRUSIVE	CHLORITE	CHL					PYRITE+/-PYRRHOTITE	PY/PO	827452	GRAB
CQT09-07	10_NAD83	579541	5810888	791	8	Stream sed sample																827401	Stream Sed.
CQT09-08	10_NAD83	579600	5810959	770	9	Stream sed sample																827402	Stream Sed.
CQT09-09	10_NAD83	579692	5811009	770	8	Stream sed sample																827403	Stream Sed.
CQT09-10	10_NAD83	579697	5811004	778	11	O	2*3*0.5						LIMESTONE					VEINLETS	VNL				
CQT09-11	10_NAD83	579700	5811009	767	10	O	3*3*3	145	40	230			Fine-Grained sedimentary rock (siltstone?)										
CQT09-12	10_NAD83	579716	5811044	779	9	O	20*4*6	165	45	260			CONGLOMERATE					CONTACT	CON				
CQT09-13	10_NAD83	579730	5811071	771	8	Stream sed sample																827404	Stream Sed.
CQT09-14	10_NAD83	579727	5811080	759	8	O	35*1*4	125	50				SHALE/SILTSTONE					VEINLETS/BEDDING	VNL/BED				
CQT09-15	10_NAD83	579763	5811085	754	7	Talus fines sample																827405	talus fines
CQT09-16	10_NAD83	579794	5811133	739	10	Stream sed sample																827406	Stream Sed.
CQT09-17	10_NAD83	582211	5803621	837	6	Stream sed sample																827407	Stream Sed.
CQT09-18	10_NAD83	581764	5803163	875	7	F							CONGLOMERATE	OXIDATION	OX								
CQT09-19	10_NAD83	580507	5803152	no data	5	F							IGNEOUS INTRUSIVE	CHLORITE	CHL					PYRRHOTITE/MAGNETITE	Po/Mag	827453	GRAB
CQT09-20	10_NAD83	581401	5811112	697	9	Talus Slope	15*1*30						PORPHYRITIC BASALT	CHLORITE	CHL			PORPHYRY FABRIC	POR			827454	GRAB
CQT09-21	10_NAD83	581428	5811130	732	9	Talus Slope Sample	0.3*0.2*0.2						PORPHYRITIC BASALT	CHLORITE	CHL			PORPHYRY FABRIC	POR	PYRITE	PY	827455	GRAB
CQT09-22	10_NAD83	581434	5811136	732	10	F	0.2*0.2*0.1						VERY ALTERED SEDIMENTARY	OXIDATION	OX	BLEACHING(?)	BLCH					827456	GRAB
CQT09-23	10_NAD83	581450	5811172	756	9	O	20*1*2	85	20	352			SEDIMENTARY (CONGLOMERATE)					BEDDING	BED				
CQT09-24	10_NAD83	581497	5811138	763	7	O	10*1*2	92	22	355			SILTSTONE/SHALE					BEDDING	BED				
CQT09-25	10_NAD83	581578	5811094	765	8	O	20*1*2	90	20	355			SILTSTONE/SHALE/CONGLOMERATE					BEDDING	BED				
CQT09-26	10_NAD83	581596	5811078	778	7	Talus Slope Sample	0.2*0.2*0.2						CONGLOMERATE(VOLCANIC?)	OXIDATION	OX					PYRITE	PY	827457	GRAB
CQT09-27	10_NAD83	581632	5811055	783	6	O	1*1*1	40	20	312			PORPHYRITIC BASALT	CHLORITE	CHL			PORPHYRY FABRIC	POR				
CQT09-28	10_NAD83	581648	5811040	785	7	Talus Slope Sample	0.2*0.1*0.5						PORPHYRITIC BASALT	CHLORITE	CHL			PORPHYRY/VEINS	POR/VN	PYRITE	PY	827458	GRAB
CQT09-29	10_NAD83	581662	5811032	772	6	Talus Slope Sample	0.4*0.4*0.4						CLASTIC SEDIMENTARY	CHLORITE	CHL					PYRITE	PY	827459	GRAB
CQT09-30	10_NAD83	581257	5811295	724	6	O	20*1*1	2	50	90			PORPHYRITIC BASALT	CHLORITE	CHL			PORPHYRY FABRIC	POR				
CQT09-31	10_NAD83	580429	5815524	916	6	O	15*5*1						VOLCANIC CONGLOMERATE?	CHLORITE	CHL								
CQT09-32	10_NAD83	581191	5805834	884	8	F	0.1*0.1*01						BASALT	CHLORITE	CHL					PYRITE	PY		
CQT09-33	10_NAD83	582434	5804718	835	10	F	0.1*0.1*0.1						IGNEOUS INTRUSIVE										
CQT09-34	10_NAD83	580051	5806822	934	10	F	1*1*2						IGNEOUS INTRUSIVE										
CQT09-35	10_NAD83	580426	5805917	902	10	F	0.2*0.2*0.2						IGNEOUS INTRUSIVE	CHLORITE	CHL					PYRITE	PY	827460	GRAB
CQT09-36	10_NAD83	577575	5812771	813	7	F	0.2*0.2*0.2						CALCARIOUS SEDIMENTARY	OXIDATION	OX			VEINS/VEINLETS	VN/VNL	PYRITE	PY	827461	GRAB
CQT09-37	10_NAD83	577585	5812760	825	6	F	1*1*1						VOLCANIC	CHLORITE?	CHL?			VEINS	VN	PYRITE	PY	827462	GRAB
CQT09-38	10_NAD83	577841	5813100	880	7	F	0.3*0.3*0.39						CLASTIC/CONGLOMERATE	OXIDATION	OX			VEINS	VN	MALACHITE	MAL	827463	GRAB
CQT09-39	10_NAD83	578313	5811646	837	8	F	0.2*0.1*0.1						QUARTZ	OXIDATION	OX					MALACHITE	MAL	827464	GRAB
CQT09-40	10_NAD83	582697	5805114	845	10																		
CQT09-41	10_NAD83	582722	5805223	832	9	F	0.2*0.2*0.2						BLEACHED SEDIMENT (LIMESTONE?)	OXIDATION	OX	BLEACHING(?)	BLCH	VEINLETS	VNL	PYRITE	PY	827465	GRAB
CQT09-42	10_NAD83	582726	5805238	825	9	Stream sed sample																827409	Stream Sed.
CQT09-43	10_NAD83	582852	5805252	815	7	O	10*5*5	314	78	35			SILTSTONE	OXIDATION	OX			VEINS	VN	PYRITE	PY	827466	CHIP
CQT09-44	10_NAD83	583050	5805428	804	7	Stream sed sample																827410	Stream Sed.
CQT09-45	10_NAD83	579755	5813357	740	9	F	0.2*0.2*0.2						VOLCANIC (BASALT)							PYRITE	PY	827467	GRAB
CQT09-46	10_NAD83	579719	5813376	720	7	F	0.3*0.2*0.2						CLASTIC SEDIMENTARY	CHLORITE	CHL					PYRITE	PY	827468	GRAB
CQT09-47	10_NAD83	575704	5812894	900	7	F	0.2*0.2*0.2						METAMORPHIC IGNEOUS INTRUSIVE	OXIDATION	OX			LINEATION	LN	PYRITE	PY	827469	GRAB
CQT09-48	10_NAD83	582602	5812832	917	6	F	0.2*0.2*0.2						SEDIMENTARY	OXIDATION	OX					PYRITE	PY	827470	GRAB
CQT09-49	10_NAD83	583228	5812352	924	5	O	40*5*2	18	72	110			BASALT	CHLORITE	CHL			VEINLETS	VNL				
CQT09-50	10_NAD83	583774	5812855	910	6	O/S	50*2*2						BASALT	CHLORITE	CHL			VEINS/STOCKWORK	VN/STWK				

APPENDIX B
RECONNAISSANCE ROCK SAMPLE RESULTS

Station ID	Zone_Datum	Easting	Northing	Description	Assay Sample #	Sample Type	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
CQT09-01	10_NAD83	579395	5811377	Mineralized float boulder along side of road. Exposed surface is gossenous, fresh surface has green coloring to it (CHL alteration?) Equigranular. Unable to classify rock type. Slightly magnetic.	827451	GRAB	2.7	433.9	3.5	32	0.2	16.2	28.5	162	5.06	0.9	0.2	38.2	0.6	47	0.1	0.1	0.1	84	0.88	0.097	3	10	0.62	42	0.157	2	1.38	0.104	0.25	0.4	0.01	1.9	0.1	3.5	4	3.6
CQT09-02	10_NAD83	579664	5810995	Sedimentary outcrop with calcite veining(trending 320/140 and plunging with outcrop) between 0.2-1cm wide. Whole rock reactive to HCl. Grey interioir, white/grey weathered surface. Fine grained to very fine grained. Taken as Rock Library #1																																							
CQT09-03	10_NAD83	579655	5810971	Limestone outcrop. Very fractrued and weathered, no strike/dip attainable. Very reactive to HCl. Rust staining on exposed surface, grey interior. Very fine grained. Taken as Rock Library #2																																						
CQT09-04	10_NAD83	579626	5810981	Shale outcrop. Weathered surface is grey with slight rust staining, fresh surface is grey. Bedding layers are between 10 - 15 cm apart. Very fractured																																						
CQT09-05	10_NAD83	579606	5810958	Shale outcrop. Weathered surface is grey with slight rust staining, fresh surface is grey. Bedding layers are between 10 - 15 cm apart. Very fractured																																						
CQT09-06	10_NAD83	579583	5810928	Mineralized float boulder along side of creek. Weakly magnetic, unreactive to HCl. Exposed surface is grey/gossenous. Interior green/grey. Disseminated Po and Py (together 5%). Equigranular. Amphibole crystals present (less than 1%).	827452	GRAB	2.4	176.8	6.1	27	0.2	25.1	26.3	246	3.68	1.4	0.1	14.7	0.3	40	0.2	0.1	0.2	65	2.05	0.156	4	19	0.85	41	0.149	8	1.68	0.122	0.11	0.6	0.13	5.1	0.1	2.01	5	2.4
CQT09-07	10_NAD83	579541	5810888	Stream is approximately 1m wide and 0.2-0.5 m deep. Quite slow moving. Sample is composed of small gravel and silt/fines. Color is Light Grey/Brown. Taken from pool beind boulder	827401	Stream Sed.	0.9	31.1	6.5	68	0.1	31.5	12.2	635	2.69	5.9	0.5	1.2	2.4	115	0.4	0.5	0.1	61	1.89	0.076	9	37	0.75	147	0.083	5	1.04	0.029	0.09	0.1	0.04	3.7	0.1	0.05	4	0.9
CQT09-08	10_NAD83	579600	5810959	Stream is approximately 1m wide and 0.2-0.5 m deep. Faster moving than last sample. Sample is composed of small gravel and silt/fines. Color is Light Grey/Brown. Taken midstream	827402	Stream Sed.	1.1	28.6	7.2	68	0.1	30.5	11.8	680	2.86	5.8	0.5	1.7	2	117	0.5	0.5	0.1	68	2.12	0.082	8	43	0.74	155	0.091	5	1.03	0.03	0.07	0.1	0.04	3.5	0.1	0.05	3	0.6
CQT09-09	10_NAD83	579692	5811009	Stream is approximately 1m wide and 0.2-0.5 m deep. Slower moving than last sample. Sample is composed of small gravel and silt/fines. Color is Light Grey/Brown. Taken form pool behind boulder	827403	Stream Sed.	1	27.6	7.7	68	0.1	27.7	11.4	689	2.66	6	0.4	2.5	2	121	0.5	0.6	0.1	64	2.13	0.082	9	37	0.74	163	0.104	6	1.05	0.033	0.07	0.1	0.04	3.5	0.1	0.05	3	1
CQT09-10	10_NAD83	579697	5811004	Limestone outcrop in creekbed.very weathered and eroded..no strike or dip obtained. Small stringers of calcite in stockwork pattern. Olive/grey exposed surface, grey interior.																																						
CQT09-11	10_NAD83	579700	5811009	Fine - very fine grained sedimentary rock..best guess is a silt stone or thick shale. Tan/Grey exposed surface, grey interior. Slightly reactive to HCl. Taken as Rock library # 3																																						
CQT09-12	10_NAD83	579716	5811044	Conglomerate outcrop on both sides of creek. Clasts range from 0.2cm - 15cm in diameter. Matrix is fine grained and tan/brown on fresh surface. Inferred contact with limestone trending NW/SE. Taken as RL #4																																						
CQT09-13	10_NAD83	579730	5811071	Stream is a 2m*2m bowl at base of 10m high waterfall. Sample composed of small gravel and siltéfines. Color is grey/brown	827404	Stream Sed.	1	24.4	5.8	65	0.1	28.3	10.9	593	2.88	5.4	0.4	2.9	2	125	0.5	0.6	0.1	71	2.21	0.08	8	40	0.76	162	0.105	4	0.96	0.032	0.07	0.1	0.04	3.3	0.1	0.05	3	1
CQT09-14	10_NAD83	579727	5811080	Large shale outcrop with thin (0.1-1cm) veinlets of calcite. Bedded in layers 1 - 4cm thick. Grey/black on exposed and fresh surfaces. Dip direction is smudged out/unreadable. Very fine grained.																																						
CQT09-15	10_NAD83	579763	5811085	Talus fines sample taken from base of small shale talus slope with rust staining. Grey/black in color, damp. Slope is roughly 45-50 degrees.	827405	talus fines	10.1	109.2	32.6	97	0.7	21.7	30.1	569	4.39	92.3	0.4	8.1	1.7	64	0.5	2.8	0.2	48	3.27	0.089	11	13	0.67	51	0.004	10	1.55	0.008	0.12	0.1	0.14	4.6	0.4	0.6	5	7.8
CQT09-16	10_NAD83	579794	5811133	Stream disappears underground shortly after this location. Slow flowing and less than 0.5m wide. Taken behind large boulder, composed of mostly silt and some small gravel.Brown/grey in color.	827406	Stream Sed.	1.3	40.1	6.9	81	0.1	22.8	10.7	599	2.84	6.4	0.5	1.1	1.7	110	0.6	0.6	0.1	68	2.11	0.08	7	28	0.87	162	0.124	6	1.31	0.024	0.08	0.1	0.04	4.6	0.1	0.18	4	1.1
CQT09-17	10_NAD83	582211	5803621	Stream is 0.5m wide and less than 0.1 m deep, running through small field. Aken from behind fallen tree. Silt and small gravel. Grey/Brown in color.	827407	Stream Sed.	0.9	32.7	6.1	87	0.1	50.4	12.3	1003	2.71	5.6	0.4	1.4	1.5	68	0.6	0.5	0.1	64	0.8	0.077	8	44	0.81	173	0.089	7	1.17	0.021	0.07	0.1	0.05	3.9	0.1	0.05	4	1
CQT09-18	10_NAD83	581764	5803163	Rusty conglomerate is found prevalent as float in this region..all over the place. Clasts include a percentage of large quartz nodules. Taken as RL #5																																						
CQT09-19	10_NAD83	580507	5803152	Mineralized float boulder with disseminated sulphides and possibly magnetite..very magnetic, non reactive to HCl. Equigranular..seems to be altered monzonite. Tan exposed surface, Grey/Green interior.	827453	GRAB	3.8	203.5	3	47	0.1	7.5	37.8	95	2.96	0.5	0.4	2.3	0.5	279	0.6	0.1	0.1	71	2.98	0.008	1	5	0.42	93	0.034	8	4.41	0.174	0.09	0.3	0.04	2.3	0.1	1.34	5	5.9
CQT09-20	10_NAD83	581401	5811112	Large talus slope of porphyritic igneous rock. Matrix is light grey-green, feldspar crystals are 0.3-0.5cm in width and are subhedral - euhedral. Taken as RL #6. Sample is of Grey sedimentary rock mixed in on talus slope. Fine black crystals (not amphibole or biotite) are present. Oxidation staining on exposed surfaces	827454	GRAB	2	4.5	0.7	13	0.1	2.5	1.1	834	0.86	4.3	0.4	1	0.1	858	0.1	0.1	0.1	9	35.49	0.035	6	2	0.31	558	0.001	1	0.17	0.001	0.02	0.4	0.03	1.5	0.1	0.14	1	0.6
CQT09-21	10_NAD83	581428	5811130	Same rock as RL # 6. Exposed surfaces are slightly oxidized, and disseminated pyrite (<0.1%) is present. Interior matrix is light grey/green. Taken from large talus slope of similar rock	827455	GRAB	0.1	21.8	8.7	59	0.1	48.4	14.2	590	2.81	3.8	0.3	0.5	1.8	273	0.1	0.1	0.1	43	4.56	0.117	11	110	1.7	872	0.007	1	1.5	0.018	0.2	0.3	0.01	5.6	0.1	0.19	4	0.7
CQT09-22	10_NAD83	581434	5811136	Sample is heavily oxidized and bleached... looks to have been a conglomerate at one point in time. Fluorite nodules are present. Matrix grain size is fine, clasts range from 0.1 cm to 0.4 cm. Both exposed surface and interior are rusty. Non reactive to HCl	827456	GRAB	0.6	26.7	3.8	63	0.1	3.8	11.9	481	2.55	6.5	0.1	0.5	0.4	48	0.1	0.9	0.1	18	1.08	0.054	7	2	0.09	31	0.001	1	0.64	0.003	0.1	0.3	0.11	4.6	0.1	0.07	2	0.6
CQT09-23	10_NAD83	581450	5811172	Sedimentary outcrop (conglomerate?) with fine-medium, rounded grains. Weathered surface is tan, interior grey/brown. Found in road cut. Bedding is spaced approx 15-20 cm.																																						
CQT09-24	10_NAD83	581497	5811138	Large shale/siltston outcrop is fine grained, bedded between 0.5 - 5 cm thick. Fresh surface is grey/black, weathered is tan. Found in road cut.																																						
CQT09-25	10_NAD83	581578	5811094	Conglomerate comprises the top 0.5 m of this outcrop; a visible contact running along strike with the siltstone.shale unit is present. Conglomerate is bedded 5-10 cm, siltstone/shale 0.5-5 cm.																																						
CQT09-26	10_NAD83	581596	5811078	Talus float rock sample. Rock is composed of angular and rounded fragments no larger than 0.3cm. Very trace amounts (<0.1%) of pyrite can be seen. Weathered surface is slightly oxidized, interior is black/brown. Moderately effervescent. Non-magnetic	827457	GRAB	0.5	27.7	3.3	60	0.1	3.6	12.4	1350	3.77	4.1	0.1	0.5	0.3	104	0.2	0.2	0.1	78	4.99	0.077	6	7	0.86	33	0.153	3	1.46	0.044	0.09	0.4	0.03	7.4	0.1	0.82	7	0.6

Station ID	Zone_Datum	Easting	Northing	Description	Assay Sample #	Sample Type	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
CQT09-27	10_NAD83	581632	5811055	Outcrop of porphyritic igneous volcanic rock(basalt?). Matrix is light grey-green and fine grained, feldspar crystals are 0.3-0.5cm in width and are subhedral - euhedral. Slightly tan weathered surface. Non-magnetic, non-reactive to HCl.																																						
CQT09-28	10_NAD83	581648	5811040	Grab sample of Rock Library #6 (porphyritic basalt). 2 cm wide, very vuggy quartz vein within sample. Scattered euhedral pyrite crystals 0.2-0.3 cm wide in rock contacting vein.	827458	GRAB	0.2	19.3	5.5	62	0.1	39.3	14.1	708	3.23	0.8	0.3	0.5	0.8	77	0.1	0.1	0.1	82	1.36	0.113	7	128	2.24	625	0.026	1	1.96	0.043	0.03	0.3	0.01	6	0.1	0.1	9	0.6
CQT09-29	10_NAD83	581662	5811032	Sample has rounded and angular clasts of very fine grained grey rock in a matrix of fine grained, grey/green rock. Pyrite is disseminated throughout sample (0.1-0.2 %). Oxidized (rusty) exterior, grey/green interior. Slightly reactive to HCl, non-magnetic.	827459	GRAB	0.6	27.7	4.5	35	0.5	6.6	15.3	806	4	9.7	0.4	0.5	0.4	39	0.1	1.1	0.1	101	1.6	0.077	3	11	2.06	46	0.247	6	1.63	0.051	0.04	0.4	0.01	5.6	0.1	0.77	10	1.6
CQT09-30	10_NAD83	581257	5811295	Outcrop of porphyritic igneous volcanic rock(basalt?). Matrix is light grey-green and fine grained, feldspar crystals are 0.3-0.5cm in width and are subhedral - euhedral. Slightly tan weathered surface. Non-magnetic, non-reactive to HCl.																																						
CQT09-31	10_NAD83	580429	5815524	Outcrop of highly-weathered volcanic conglomerate. Clasts range from 1 cm to 20 cm in width and are well spaced. Unable t o obtain strike/dip from exposed surfaces. Matrix is fine grained and is grey/green in color, clasts are all sorts of colors. Exterior surface is tan/olive green. Taken as RL #7																																						
CQT09-32	10_NAD83	581191	5805834	Very small grab sample of chlorite-altered basalt (?) with large euhedral crystls of pyrite (0.1%). Too small to smaple, but taken as RL # 8. Weathered surface is rusty, interior blue/green. Non-magnetic, non-reactive to HCl.																																						
CQT09-33	10_NAD83	582434	5804718	Small grab sample of unaltered granodiorite. White/black interior surfaces, tan/grey wethered surface. Very magnetic, non reactive to HCl. May be indicative of circular mag Anomlay in this area. Rock Library # 9																																						
CQT09-34	10_NAD83	580051	5806822	large boulder of Rock Library #9																																					
CQT09-35	10_NAD83	580426	5805917	Semi-angular float sample. Chlorite-altered monzonite? Equigranular, green/blue interior. Slight rusty/tan exterior. Disseminated pyrite (<0.1%) is present. Non magnetic, non-reactive to HCl.	827460	GRAB	1.6	70.3	2.9	52	0.1	16	17.4	557	3.76	0.5	0.3	1.1	1.4	35	0.1	0.1	0.1	101	1.58	0.081	7	26	1.65	191	0.195	13	2.26	0.048	0.18	0.4	0.01	4.3	0.1	0.05	10	0.5
CQT09-36	10_NAD83	577575	5812771	Semi-angular float sample. Matrix is tan/grey and fine grained; reactive to HCl. Quartz carbonate veins/veinlets cut through this matrix...pyrite (<0.1%) is seen along contact rock. Exposed surface is gossenous/oxidized. Non-magnetic	827461	GRAB	0.3	106.3	4.4	91	0.1	17.4	20.9	1138	6.56	7.1	0.1	4.4	0.2	147	0.2	1.1	0.1	108	3.31	0.067	3	34	1.74	149	0.009	4	2.5	0.027	0.22	0.3	0.05	15.7	0.1	0.88	6	2.4
CQT09-37	10_NAD83	577585	5812760	Angular float..appears to be slightly altered equigranular basalt (chlorite). Interior is blue/grey, exterior tan. Disseminated pyrite throughout sample (0.1%), and predominately calcite veining. Matrix non-reactive to HCl, veining is. Non-magnetic.	827462	GRAB	0.8	11.6	4.7	72	0.1	3.5	9.6	974	4.08	2.7	0.2	0.5	0.4	75	0.2	0.4	0.1	56	3.17	0.063	4	7	1.19	52	0.197	3	2.61	0.066	0.08	0.5	0.02	5.4	0.1	0.59	8	0.9
CQT09-38	10_NAD83	577841	5813100	Very angular float sample with rusty calcite veining as the matrix..perhaps hydrothermal breccia? Malachite staining covers many fracture surfaces, . Both interior and exterior surfaces are orange/green. All reactive to HCl, non-magnetic. Found in log landing off of road.	827463	GRAB	0.3	6	1	17	0.1	1155.7	55.3	705	3.7	1.8	0.1	1.5	0.1	310	0.1	0.3	0.1	14	8.19	0.002	1	250	9.07	1446	0.001	11	0.08	0.006	0.02	0.3	1.8	5.2	0.1	0.07	1	0.5
CQT09-39	10_NAD83	578313	5811646	Semi-angular float sample of smokey quartz (subhedral-anhedral large crystals) with rusting and trace amounts of HCl-reactive malachite. Taken 5 m up cut bank in road.	827464	GRAB	0.4	5.3	6.3	46	0.1	54.4	7.7	584	2.25	25.7	0.1	0.5	2.2	62	0.1	0.1	0.1	12	2.59	0.044	10	66	1.56	20	0.004	1	0.54	0.01	0.05	0.4	0.01	3.5	0.1	0.05	1	0.6
CQT09-40	10_NAD83	582697	5805114	Sample left in cache off of quad trail...susbsequently investigated and destroyed by som small animal with claws and teeth....																																						
CQT09-41	10_NAD83	582722	5805223	Semi-angular float sample taken from crrek bed. White/grey interior, gossenous exterior Reactive to HCl, non-magnetic. Disseminated pyrite (0.1%) present in sample. Small calcite veins (0.1cm) throughout sample.	827465	GRAB	0.4	0.7	5.8	3	0.1	7.2	1.6	71	0.37	3.9	4.4	0.5	1.6	2356	0.1	0.1	0.1	2	35.57	0.043	5	3	0.3	12	0.001	1	0.04	0.003	0.02	0.7	0.01	1.1	0.1	0.21	1	0.5
CQT09-42	10_NAD83	582726	5805238	Stream sediment taken from behind boulder in stream 3 m wide and up to 1m deep. Current is swift. Some freshwater shells may be present in sample. Mostly sand, some small gravel. Dark Brown/Black in color.	827409	Stream Sed.	0.5	19.3	5.2	52	0.1	31.9	12	467	2.3	1.5	0.4	1.2	0.9	208	0.2	0.3	0.1	43	5.94	0.082	6	29	0.98	204	0.116	11	0.93	0.037	0.06	0.1	0.02	2.3	0.1	0.14	3	1.3
CQT09-43	10_NAD83	582852	5805252	Outcrop is bedded between 5cm and 15 cm. Matrix is grey/black, witha slightly rusty exposed surface. Slightly reactive to HCl. Sample comes from predomintely calcite vein with two seperate fluid pulses. Larger vein (1cm wide) cross-cuts small vein (0.1cm wide). Large vein trends 30 degrees and plunges vertical. Around intersection of veins, small traces of pyrite can be found. Chip samples taken perpendicular to large vein.	827466	CHIP	0.9	112.8	5.9	111	0.1	18.3	15.2	728	4.14	1.9	0.3	0.5	0.7	85	0.4	0.3	0.1	116	4.29	0.081	3	37	1.61	105	0.196	4	2.33	0.036	0.06	0.5	0.01	4.4	0.1	0.41	9	4.3
CQT09-44	10_NAD83	583050	5805428	Stream sediment taken from behind boulder in stream 3 m wide and up to 1m deep. Spring fed creek enters main creek 10m upstream from sample. Current is swift. Some freshwater shells may be present in sample. Mostly sand, some small gravel. Dark Brown/Black in color.	827410	Stream Sed.	1.4	47	7.8	96	0.1	49.2	18.1	595	3.79	7	0.5	2	2	186	0.8	0.6	0.1	74	2.02	0.11	12	54	1.27	436	0.198	5	1.68	0.044	0.12	0.1	0.03	4.6	0.2	0.05	5	1.4
CQT09-45	10_NAD83	579755	5813357	Semi-angular float sample. Interior is grey/green and is fine grained and equigranular. Disseminated pyrite is apparent (0.5-1%). Very slightly reactive to HCl, quite magnetic.Exterior is tan/rusty.	827467	GRAB	0.4	157.3	1.8	66	0.1	7.1	21.9	667	4.42	2.3	0.3	0.5	0.7	108	0.1	0.2	0.1	134	2.48	0.125	5	6	1.51	70	0.202	3	1.85	0.083	0.07	0.4	0.01	4.6	0.1	0.05	7	0.5
CQT09-46	10_NAD83	579719	5813376	Rock is very similar to sample 827459, though a slightly higher percentage of pyrite is visible (1-2%) One piece kept for Rock Library # 10	827468	GRAB	1	48.2	4.7	35	0.2	6.1	19.8	576	4.66	2.1	0.5	0.5	0.4	24	0.1	0.3	0.1	104	1.06	0.082	3	9	1.79	49	0.288	4	1.66	0.056	0.04	0.4	0.01	5.3	0.1	1.31	10	1.1
CQT09-47	10_NAD83	575704	5812894	Angular, slightly metamorphic monzonite. Light and dark minerals have seperated into thin lineations <0.1cm thick. Disseminated pyrite (up to 5%) are present. Tested by HCl..produced 'rotten egg' smell of H2S gas. White/black interior, rusty exterior. Found in road cut bank.	827469	GRAB	1	152.4	5.2	13	0.3	13.9	24.4	185	4.42	0.5	0.2	0.5	0.4	32	0.1	0.1	0.2	9	1.44	0.318	5	3	0.18	30	0.17	1	0.35	0.054	0.05	0.4	0.01	0.9	0.1	2.36	1	0.7
CQT09-48	10_NAD83	582602	5812832	Float grab sample...very angular, very fine grained light grey interior with gossenous surface. Non-reactive to HCl, non magnetic. Slight disseminated pyrite (<0.1%).	827470	GRAB	3.7	114.4	2.8	90	0.1	14.8	28.2	919	6.6	7.8	0.1	0.5	0.6	174	0.1	1.4	0.6	125	1.7	0.081	5	8	1.63	384	0.048	3	2	0.096	0.89	0.4	0.01	12.4	0.3	0.38	6	1
CQT09-49	10_NAD83	583228	5812352	Maroon/green basalt outcrop. Rock is fine grained and equigranular. Small veinlets of calcite run parallel to strike (up to 0.4cm thick). Mild rusting on exposed surfaces.																																						
CQT09-50	10_NAD83	583774	5812855	Large occurance of subcrop with very small, highly weathered outcrop. A trench has been dug (2m deep, 4 m long trending120/300 degrees) to expose a large stockwork of calcite veining in bedrock. Impossible to get strike and dip, but sample taken of stockwork zone...basalt looks almost brecciated here. Basalt is green and fine grained/equigranular.																																						

APPENDIX C
CERTIFICATES OF ANALYSIS

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Submitted By: Robert A. Biagioni
Receiving Lab: Canada-Vancouver
Received: August 18, 2009
Report Date: August 31, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09003638.1

CLIENT JOB INFORMATION

Project: CALDER & CQT
Shipment ID:
P.O. Number
Number of Samples: 7

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	7	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	7	Dry at 60C			VAN
1DX3	7	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Corequest Exploration Group
1144 Beechwood Crescent
North Vancouver BC V7P 1G7
Canada

CC: Ken MacDonald

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: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003638.1

Method		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
827401	Stream	0.9	31.1	6.5	68	<0.1	31.5	12.2	635	2.69	5.9	0.5	1.2	2.4	115	0.4	0.5	0.1	61	1.89	0.076
827402	Stream	1.1	28.6	7.2	68	<0.1	30.5	11.8	680	2.86	5.8	0.5	1.7	2.0	117	0.5	0.5	<0.1	68	2.12	0.082
827403	Stream	1.0	27.6	7.7	68	<0.1	27.7	11.4	689	2.66	6.0	0.4	2.5	2.0	121	0.5	0.6	<0.1	64	2.13	0.082
827404	Stream	1.0	24.4	5.8	65	<0.1	28.3	10.9	593	2.88	5.4	0.4	2.9	2.0	125	0.5	0.6	<0.1	71	2.21	0.080
827405	Stream	10.1	109.2	32.6	97	0.7	21.7	30.1	569	4.39	92.3	0.4	8.1	1.7	64	0.5	2.8	0.2	48	3.27	0.089
827406	Stream	1.3	40.1	6.9	81	0.1	22.8	10.7	599	2.84	6.4	0.5	1.1	1.7	110	0.6	0.6	<0.1	68	2.11	0.080
827407	Stream	0.9	32.7	6.1	87	<0.1	50.4	12.3	1003	2.71	5.6	0.4	1.4	1.5	68	0.6	0.5	<0.1	64	0.80	0.077

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CERTIFICATE OF ANALYSIS VAN09003638.1

Method		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
Unit		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
827401	Stream	9	37	0.75	147	0.083	5	1.04	0.029	0.09	<0.1	0.04	3.7	0.1	<0.05	4	0.9
827402	Stream	8	43	0.74	155	0.091	5	1.03	0.030	0.07	<0.1	0.04	3.5	0.1	<0.05	3	0.6
827403	Stream	9	37	0.74	163	0.104	6	1.05	0.033	0.07	0.1	0.04	3.5	0.1	<0.05	3	1.0
827404	Stream	8	40	0.76	162	0.105	4	0.96	0.032	0.07	<0.1	0.04	3.3	0.1	<0.05	3	1.0
827405	Stream	11	13	0.67	51	0.004	10	1.55	0.008	0.12	<0.1	0.14	4.6	0.4	0.60	5	7.8
827406	Stream	7	28	0.87	162	0.124	6	1.31	0.024	0.08	<0.1	0.04	4.6	0.1	0.18	4	1.1
827407	Stream	8	44	0.81	173	0.089	7	1.17	0.021	0.07	<0.1	0.05	3.9	0.1	<0.05	4	1.0

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QUALITY CONTROL REPORT VAN09003638.1

	Method	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																					
827401	Stream Sedim	0.9	31.1	6.5	68	<0.1	31.5	12.2	635	2.69	5.9	0.5	1.2	2.4	115	0.4	0.5	0.1	61	1.89	0.076
REP 827401	QC	0.9	31.9	6.4	69	<0.1	32.6	11.9	610	2.66	6.0	0.5	1.3	2.4	111	0.5	0.5	<0.1	58	1.87	0.075
Reference Materials																					
STD DS7	Standard	19.7	102.9	67.8	387	0.8	51.5	8.9	591	2.21	49.5	5.1	63.8	4.6	72	6.4	5.9	4.8	76	0.93	0.078
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

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

QUALITY CONTROL REPORT VAN09003638.1

	Method	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
	Unit	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
Pulp Duplicates																	
827401	Stream Sedim	9	37	0.75	147	0.083	5	1.04	0.029	0.09	<0.1	0.04	3.7	0.1	<0.05	4	0.9
REP 827401	QC	9	35	0.76	137	0.085	5	1.02	0.028	0.09	<0.1	0.05	3.7	0.1	<0.05	3	0.6
Reference Materials																	
STD DS7	Standard	12	162	0.98	386	0.122	42	0.98	0.087	0.41	3.8	0.20	2.5	4.1	0.19	4	3.5
STD DS7 Expected		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
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

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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Submitted By: Robert A. Biagioni
Receiving Lab: Canada-Vancouver
Received: August 18, 2009
Report Date: August 31, 2009
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN09003639.1

CLIENT JOB INFORMATION

Project: CALDER & CQT
Shipment ID:
P.O. Number
Number of Samples: 2

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	2	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	2	Dry at 60C			VAN
1DX3	2	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Corequest Exploration Group
1144 Beechwood Crescent
North Vancouver BC V7P 1G7
Canada

CC: Ken MacDonald

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.

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Coequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003639.1

Method	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
827409 Silt	0.5	19.3	5.2	52	<0.1	31.9	12.0	467	2.30	1.5	0.4	1.2	0.9	208	0.2	0.3	<0.1	43	5.94	0.082
827410 Silt	1.4	47.0	7.8	96	<0.1	49.2	18.1	595	3.79	7.0	0.5	2.0	2.0	186	0.8	0.6	<0.1	74	2.02	0.110

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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003639.1

Method		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
Unit		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
827409	Silt	6	29	0.98	204	0.116	11	0.93	0.037	0.06	<0.1	0.02	2.3	<0.1	0.14	3	1.3
827410	Silt	12	54	1.27	436	0.198	5	1.68	0.044	0.12	0.1	0.03	4.6	0.2	<0.05	5	1.4

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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

QUALITY CONTROL REPORT VAN09003639.1

	Method	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
Reference Materials																					
STD DS7	Standard	19.7	102.9	67.8	387	0.8	51.5	8.9	591	2.21	49.5	5.1	63.8	4.6	72	6.4	5.9	4.8	76	0.93	0.078
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: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

QUALITY CONTROL REPORT VAN09003639.1

	Method	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
	Unit	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
Reference Materials																	
STD DS7	Standard	12	162	0.98	386	0.122	42	0.98	0.087	0.41	3.8	0.20	2.5	4.1	0.19	4	3.5
STD DS7 Expected		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
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

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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Submitted By: Robert A. Biagioni
Receiving Lab: Canada-Vancouver
Received: August 18, 2009
Report Date: August 31, 2009
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN09003640.1

CLIENT JOB INFORMATION

Project: CALDER & CQT
Shipment ID:
P.O. Number
Number of Samples: 35

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200	31	Crush, split and pulverize rock to 200 mesh			VAN
1DX3	35	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
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.

ADDITIONAL COMMENTS

Invoice To: Corequest Exploration Group
1144 Beechwood Crescent
North Vancouver BC V7P 1G7
Canada

CC: Ken MacDonald

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Coequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003640.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	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
827451	Rock	3.41	2.7	433.9	3.5	32	0.2	16.2	28.5	162	5.06	0.9	0.2	38.2	0.6	47	0.1	<0.1	<0.1	84	0.88
827452	Rock	1.96	2.4	176.8	6.1	27	0.2	25.1	26.3	246	3.68	1.4	0.1	14.7	0.3	40	0.2	0.1	0.2	65	2.05
827453	Rock	4.76	3.8	203.5	3.0	47	0.1	7.5	37.8	95	2.96	<0.5	0.4	2.3	0.5	279	0.6	<0.1	<0.1	71	2.98
827454	Rock	1.21	2.0	4.5	0.7	13	<0.1	2.5	1.1	834	0.86	4.3	0.4	1.0	0.1	858	0.1	0.1	<0.1	9	35.49
827455	Rock	2.37	0.1	21.8	8.7	59	<0.1	48.4	14.2	590	2.81	3.8	0.3	<0.5	1.8	273	<0.1	0.1	0.1	43	4.56
827456	Rock	2.63	0.6	26.7	3.8	63	<0.1	3.8	11.9	481	2.55	6.5	0.1	<0.5	0.4	48	0.1	0.9	<0.1	18	1.08
827457	Rock	1.47	0.5	27.7	3.3	60	<0.1	3.6	12.4	1350	3.77	4.1	0.1	<0.5	0.3	104	0.2	0.2	<0.1	78	4.99
827458	Rock	0.83	0.2	19.3	5.5	62	<0.1	39.3	14.1	708	3.23	0.8	0.3	<0.5	0.8	77	<0.1	0.1	0.1	82	1.36
827459	Rock	3.30	0.6	27.7	4.5	35	0.5	6.6	15.3	806	4.00	9.7	0.4	<0.5	0.4	39	<0.1	1.1	<0.1	101	1.60
827460	Rock	1.40	1.6	70.3	2.9	52	<0.1	16.0	17.4	557	3.76	<0.5	0.3	1.1	1.4	35	<0.1	0.1	<0.1	101	1.58
827461	Rock	3.71	0.3	106.3	4.4	91	<0.1	17.4	20.9	1138	6.56	7.1	<0.1	4.4	0.2	147	0.2	1.1	<0.1	108	3.31
827462	Rock	2.69	0.8	11.6	4.7	72	<0.1	3.5	9.6	974	4.08	2.7	0.2	<0.5	0.4	75	0.2	0.4	<0.1	56	3.17
827463	Rock	2.83	0.3	6.0	1.0	17	<0.1	1156	55.3	705	3.70	1.8	<0.1	1.5	<0.1	310	<0.1	0.3	<0.1	14	8.19
827464	Rock	2.16	0.4	5.3	6.3	46	<0.1	54.4	7.7	584	2.25	25.7	0.1	<0.5	2.2	62	0.1	<0.1	<0.1	12	2.59
827465	Rock	1.44	0.4	0.7	5.8	3	<0.1	7.2	1.6	71	0.37	3.9	4.4	<0.5	1.6	2356	<0.1	<0.1	<0.1	<2	35.57
827466	Rock	0.73	0.9	112.8	5.9	111	0.1	18.3	15.2	728	4.14	1.9	0.3	<0.5	0.7	85	0.4	0.3	<0.1	116	4.29
827467	Rock	2.10	0.4	157.3	1.8	66	<0.1	7.1	21.9	667	4.42	2.3	0.3	<0.5	0.7	108	<0.1	0.2	<0.1	134	2.48
827468	Rock	2.55	1.0	48.2	4.7	35	0.2	6.1	19.8	576	4.66	2.1	0.5	<0.5	0.4	24	<0.1	0.3	<0.1	104	1.06
827469	Rock	3.89	1.0	152.4	5.2	13	0.3	13.9	24.4	185	4.42	<0.5	0.2	<0.5	0.4	32	0.1	<0.1	0.2	9	1.44
827470	Rock	1.79	3.7	114.4	2.8	90	<0.1	14.8	28.2	919	6.60	7.8	0.1	<0.5	0.6	174	<0.1	1.4	0.6	125	1.70

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003640.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
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
827451	Rock	0.097	3	10	0.62	42	0.157	2	1.38	0.104	0.25	0.4	<0.01	1.9	<0.1	3.50	4	3.6
827452	Rock	0.156	4	19	0.85	41	0.149	8	1.68	0.122	0.11	0.6	0.13	5.1	<0.1	2.01	5	2.4
827453	Rock	0.008	1	5	0.42	93	0.034	8	4.41	0.174	0.09	0.3	0.04	2.3	<0.1	1.34	5	5.9
827454	Rock	0.035	6	2	0.31	558	0.001	<1	0.17	<0.001	0.02	0.4	0.03	1.5	<0.1	0.14	<1	0.6
827455	Rock	0.117	11	110	1.70	872	0.007	<1	1.50	0.018	0.20	0.3	0.01	5.6	<0.1	0.19	4	0.7
827456	Rock	0.054	7	2	0.09	31	<0.001	<1	0.64	0.003	0.10	0.3	0.11	4.6	<0.1	0.07	2	0.6
827457	Rock	0.077	6	7	0.86	33	0.153	3	1.46	0.044	0.09	0.4	0.03	7.4	<0.1	0.82	7	0.6
827458	Rock	0.113	7	128	2.24	625	0.026	<1	1.96	0.043	0.03	0.3	<0.01	6.0	<0.1	0.10	9	0.6
827459	Rock	0.077	3	11	2.06	46	0.247	6	1.63	0.051	0.04	0.4	0.01	5.6	<0.1	0.77	10	1.6
827460	Rock	0.081	7	26	1.65	191	0.195	13	2.26	0.048	0.18	0.4	<0.01	4.3	0.1	<0.05	10	0.5
827461	Rock	0.067	3	34	1.74	149	0.009	4	2.50	0.027	0.22	0.3	0.05	15.7	<0.1	0.88	6	2.4
827462	Rock	0.063	4	7	1.19	52	0.197	3	2.61	0.066	0.08	0.5	0.02	5.4	<0.1	0.59	8	0.9
827463	Rock	0.002	<1	250	9.07	1446	<0.001	11	0.08	0.006	0.02	0.3	1.80	5.2	<0.1	0.07	<1	<0.5
827464	Rock	0.044	10	66	1.56	20	0.004	<1	0.54	0.010	0.05	0.4	<0.01	3.5	<0.1	<0.05	1	0.6
827465	Rock	0.043	5	3	0.30	12	<0.001	<1	0.04	0.003	0.02	0.7	<0.01	1.1	<0.1	0.21	<1	<0.5
827466	Rock	0.081	3	37	1.61	105	0.196	4	2.33	0.036	0.06	0.5	0.01	4.4	<0.1	0.41	9	4.3
827467	Rock	0.125	5	6	1.51	70	0.202	3	1.85	0.083	0.07	0.4	0.01	4.6	<0.1	<0.05	7	<0.5
827468	Rock	0.082	3	9	1.79	49	0.288	4	1.66	0.056	0.04	0.4	0.01	5.3	<0.1	1.31	10	1.1
827469	Rock	0.318	5	3	0.18	30	0.170	<1	0.35	0.054	0.05	0.4	<0.01	0.9	<0.1	2.36	1	0.7
827470	Rock	0.081	5	8	1.63	384	0.048	3	2.00	0.096	0.89	0.4	0.01	12.4	0.3	0.38	6	1.0

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003640.1

Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	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
827482 Rock Pulp	0.07	6.2	84.8	83.6	265	7.9	25.2	9.1	480	3.01	8.8	0.3	2.6	1.1	48	2.7	9.4	0.4	58	0.94
827483 Rock Pulp	0.07	6.5	1072	5.3	57	0.3	11.0	6.1	637	3.56	3.4	0.4	66.0	2.0	45	0.2	1.6	0.7	32	0.99
827484 Rock Pulp	0.07	6.6	82.7	88.2	275	8.0	22.9	9.4	465	3.04	9.1	0.3	3.6	1.2	50	2.8	9.7	0.4	56	0.90
827485 Rock Pulp	0.07	6.5	1088	7.0	64	0.3	11.9	6.4	654	3.54	3.6	0.5	66.9	2.4	53	0.2	1.7	0.7	31	0.98

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Client: **Corequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

CERTIFICATE OF ANALYSIS VAN09003640.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
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
827482	Rock Pulp	0.054	4	45	0.75	91	0.141	3	1.72	0.111	0.15	0.8	<0.01	3.6	0.2	0.10	5	0.9
827483	Rock Pulp	0.059	5	23	0.61	143	0.065	3	0.94	0.069	0.15	4.1	0.22	3.2	<0.1	0.48	4	2.2
827484	Rock Pulp	0.060	4	45	0.75	102	0.127	2	1.68	0.110	0.14	0.7	<0.01	3.5	0.2	0.11	5	0.7
827485	Rock Pulp	0.060	6	25	0.62	142	0.068	3	0.91	0.075	0.15	3.6	0.23	3.6	<0.1	0.52	4	2.2

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Client: **Coequest Exploration Group**
1144 Beechwood Crescent
North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

QUALITY CONTROL REPORT VAN09003640.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	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
Pulp Duplicates																					
827475	Rock	1.96	13.2	173.8	6.9	29	0.6	21.3	8.5	145	4.06	17.6	0.8	4.7	1.9	31	0.4	2.6	2.1	57	0.74
REP 827475	QC		12.4	180.8	6.8	29	0.6	18.9	8.5	144	4.13	17.0	0.8	4.7	1.8	31	0.2	2.4	2.1	58	0.76
827485	Rock Pulp	0.07	6.5	1088	7.0	64	0.3	11.9	6.4	654	3.54	3.6	0.5	66.9	2.4	53	0.2	1.7	0.7	31	0.98
REP 827485	QC		6.0	1030	7.3	61	0.3	11.4	6.1	633	3.40	3.5	0.4	78.5	2.3	51	0.3	1.6	0.8	31	0.96
Reference Materials																					
STD DS7	Standard		21.0	103.4	67.3	405	0.9	54.6	9.1	634	2.43	51.8	4.8	65.1	4.5	75	6.2	5.7	4.7	79	0.98
STD DS7	Standard		21.5	106.2	68.3	408	0.8	54.7	9.4	617	2.46	53.8	4.7	63.0	4.6	79	6.5	6.0	4.6	80	0.99
STD DS7	Standard		20.0	101.8	79.5	390	0.8	53.4	9.2	613	2.36	49.9	5.4	68.5	4.7	87	6.4	6.1	5.1	78	0.93
STD DS7	Standard		20.2	96.8	80.3	402	0.8	54.3	8.9	637	2.36	53.1	5.8	63.7	5.1	91	6.2	6.2	5.2	79	0.95
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
BLK	Blank		<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	0.7	<0.1	<1	<0.1	<0.1	<0.1	4	<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	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.4	1.8	7.3	51	<0.1	3.2	3.3	559	1.79	<0.5	1.7	<0.5	6.0	48	<0.1	0.1	0.1	33	0.43
G1	Prep Blank	<0.01	0.3	2.0	10.8	55	0.3	2.8	3.7	570	1.70	<0.5	2.0	<0.5	6.8	47	<0.1	0.1	0.2	32	0.43

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North Vancouver BC V7P 1G7 Canada

Project: CALDER & CQT
Report Date: August 31, 2009

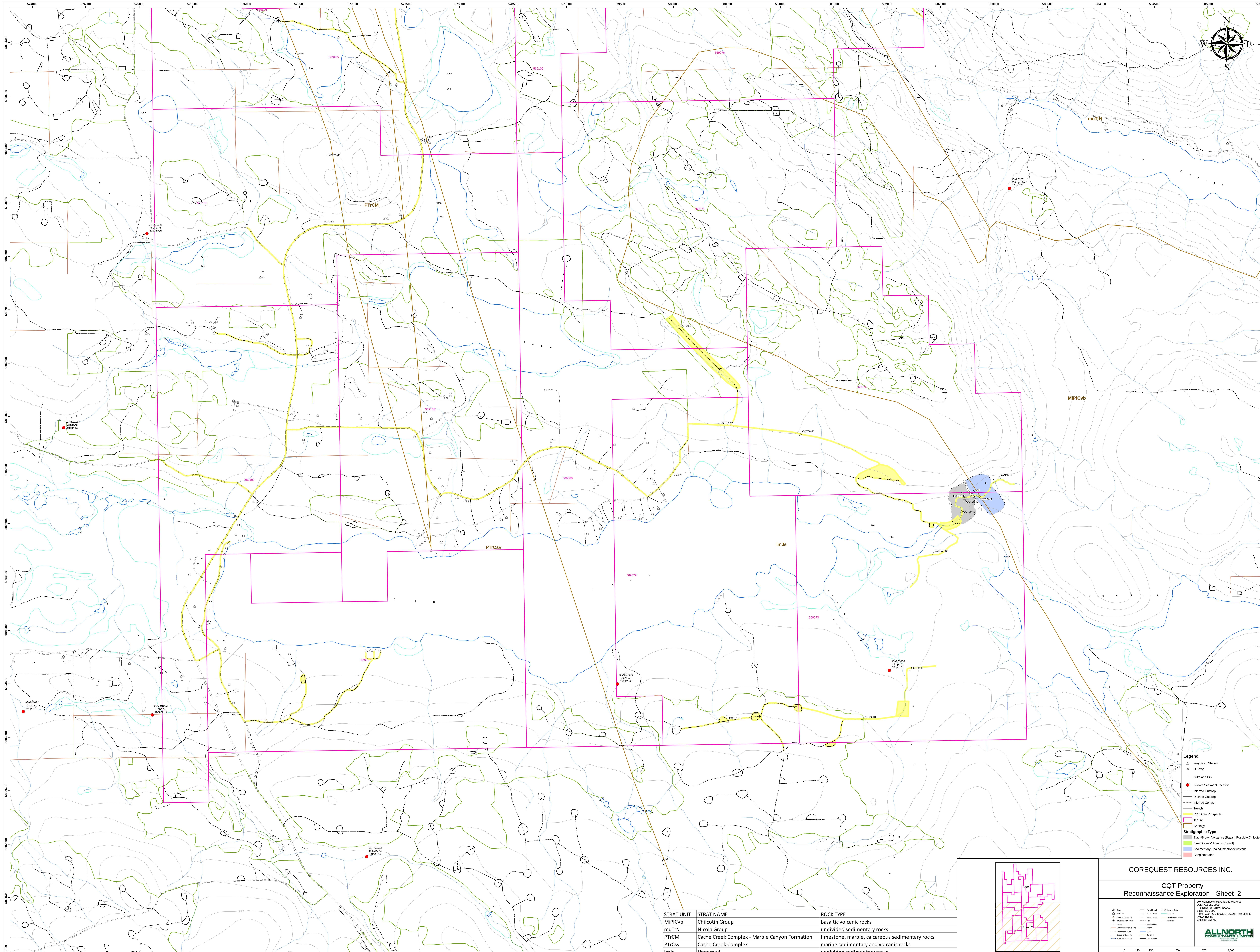
QUALITY CONTROL REPORT VAN09003640.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	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
Pulp Duplicates																		
827475	Rock	0.110	8	24	0.47	69	0.154	<1	0.82	0.088	0.11	2.5	<0.01	2.7	0.2	2.40	3	1.5
REP 827475	QC	0.110	7	24	0.48	68	0.158	<1	0.84	0.089	0.10	2.2	<0.01	2.8	0.1	2.43	3	1.4
827485	Rock Pulp	0.060	6	25	0.62	142	0.068	3	0.91	0.075	0.15	3.6	0.23	3.6	<0.1	0.52	4	2.2
REP 827485	QC	0.057	6	22	0.58	138	0.072	4	0.89	0.076	0.14	3.5	0.21	3.2	<0.1	0.49	4	2.1
Reference Materials																		
STD DS7	Standard	0.076	13	189	1.06	391	0.120	36	1.03	0.090	0.45	4.5	0.18	2.5	4.2	0.19	4	4.3
STD DS7	Standard	0.078	13	188	1.05	417	0.118	35	1.04	0.085	0.44	4.2	0.18	2.5	4.2	0.19	4	3.8
STD DS7	Standard	0.072	12	190	1.03	377	0.127	38	1.00	0.086	0.42	3.4	0.19	2.2	3.8	0.19	4	3.5
STD DS7	Standard	0.075	13	198	1.02	406	0.141	39	1.01	0.093	0.44	3.6	0.21	2.4	4.0	0.19	5	4.2
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
BLK	Blank	<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
BLK	Blank	<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
Prep Wash																		
G1	Prep Blank	0.082	11	6	0.50	173	0.111	<1	0.84	0.057	0.46	0.4	<0.01	1.7	0.3	<0.05	4	0.5
G1	Prep Blank	0.083	11	6	0.49	181	0.107	<1	0.82	0.050	0.47	0.6	<0.01	1.7	0.3	<0.05	4	<0.5

FIGURE 4
IN POCKET

PROPERTY GEOLOGY
SHEETS 1 & 2


COREQUEST RESOURCES INC.
CQT Property
Reconnaissance Exploration - Sheet 1
20k Mapsheets: 93A031,032,041,042
Date: Aug 27, 2009
Projection: UTM10N, NAD83
Scale: 1:10 000
Path: ...\09-PC-0450\11GIS\CQTr_RcnExpl_E
Drawn By: TK
Checked By: KM
ALLNORTH CONSULTANTS LIMITED
Legend
Way Point Station
Outcrop
Stike and Dip
Stream Sediment Location
Inferred Outcrop
Defined Outcrop
Inferred Contact
Trench
CQT Area Prospected
Tenure
Geology
Stratigraphic Type
Black/Brown Volcanics (Basalt) Possible Chilcoten
Blue/Green Volcanics (Basalt)
Sedimentary Shale/Limestone/Siltstone
Conglomerates
STRAT UNIT | STRAT NAME | ROCK TYPE
MiPlCvb | Chilcotin Group | basaltic volcanic rocks
muTrN | Nicola Group | undivided sedimentary rocks
PTrCM | Cache Creek Complex - Marble Canyon Formation | limestone, marble, calcareous sedimentary rocks
PTrCsv | Cache Creek Complex | marine sedimentary and volcanic rocks
lmJs | Unnamed | undivided sedimentary rocks
Sheet 1
Sheet 2
Meters
PTrCM
PTrCsv
muTrN
lmJs
lmJcg
uTrNvb
MiPlCvb
Kg



PTrCM
PTrCsv
ImJs
MiPlCvb
muTrN
Legend
Way Point Station
Outcrop
Stike and Dip
Stream Sediment Location
Inferred Outcrop
Defined Outcrop
Inferred Contact
Trench
CQT Area Prospected
Tenure
Geology
Stratigraphic Type
Black/Brown Volcanics (Basalt) Possible Chilcoten
Blue/Green Volcanics (Basalt)
Sedimentary Shale/Limestone/Siltstone
Conglomerates
COREQUEST RESOURCES INC.
CQT Property
Reconnaissance Exploration - Sheet 2
Barn
Building
Sand or Gravel Pit
Transmission Tower
Fence
Cutline or Seismic Line
Designated Area
Gravel or Sand Pit
Transmission Line
Paved Road
Gravel Road
Rough Road
Trail
Road Bridge
Stream
Lake
Cut Block
Log Landing
Beaver Dam
Swamp
Sand or Gravel Bar
Contour
20k Mapsheets: 93A031,032,041,042
Date: Aug 27, 2009
Projection: UTM10N, NAD83
Scale: 1:10 000
Path: ...\09-PC-0450\11GIS\CQTr_RcnExpl_E
Drawn By: TK
Checked By: KM
ALLNORTH CONSULTANTS LIMITED
PHONE: (250) 614-7291
FAX: (250) 614-7290
0
125
250
500
750
1,000
Meters

STRAT UNIT	STRAT NAME	ROCK TYPE
MiPlCvb	Chilcotin Group	basaltic volcanic rocks
muTrN	Nicola Group	undivided sedimentary rocks
PTrCM	Cache Creek Complex - Marble Canyon Formation	limestone, marble, calcareous sedimentary rocks
PTrCsv	Cache Creek Complex	marine sedimentary and volcanic rocks
lmJs	Unnamed	undivided sedimentary rocks