ASSESSMENT REPORT

2007 Diamond Drilling Program

SCHEELITE DOME PROJECT

Work carried out on the following claims:

Claim Numbers	Claim Names
YA83753 - YA83754	Ade 7 - Ade 8

Mayo Mining District
NTS 115P/9 &16
63^{o} 47'N – 136^{o} 15'W
Yukon Territory

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SUMMARY

The Scheelite Dome property, located 25 kilometres northwest of Mayo, comprises 509 contiguous claims in the Mayo Mining District of central Yukon. The claims are 100% owned by Copper Ridge Explorations Inc. with Riverside Resources Inc. earning a 65% interest in the property through an option agreement. The 2007 exploration program consisted of 5 diamond drill holes for a total of 601.42 metres, designed to follow up mineralized intersections in previous diamond and reverse circulation drill holes, and to test the Aorta structure and a monzonite dyke in the Harvey-Rudolph area. The diamond drilling program was conducted between September 20th and October 21st. The program was hampered by equipment failure, and snow and cold weather, and failed to reach the target of 700 metres for the program.

The 2007 drilling program targeted the Aorta structure, known to host gold mineralization at surface, in addition to mineralized zones and monzonite porphyry intersected in previous diamond and reverse circulation drill holes in the Harvey-Rudolph zone. All holes reached the target depths of 100-150 and predominantly intersected variably deformed and metamorphosed mudstones, siltstones and pyritic graphite shales, and all contained minor occurrences of felsic porphyry. Hydrothermal breccia was noted in hole SD07-34. Muscovite alteration with or without associated silicification occurred with varying distribution and intensity in all holes. Fine- and coarse grained euhedral arsenopyrite was ubiquitous throughout all the holes but occurred in higher abundances within and immediately adjacent to the felsic porphyries and within wide (10-100mm) coarse-grained discordant quartz veins. Pyrrhotite and bismuthinite occurred in trace abundances in all holes, typically within vuggy quartz veins or within foliation planes, and pyrrhotite and arsenopyrite abundance showed an inverse correlation. Coarse-grained acicular stibnite was observed occupying a large vug in SD07-35. Mineralized intersections in all holes occurred associated with fine-grained arsenopyrite within foliation planes and coarse-grained discordant quartz extension veins in phyllite and quartzite or with coarse-grained arsenopyrite in K-feldspar-phyric felsic porphyry

Results of this drilling program, with better than 1 g/t Au intersections in four of five drill holes, confirm the presence of gold mineralization discovered in previous drilling programs and demonstrate that the Scheelite Dome property continues to be a significant target for a low-grade, bulk-tonnage intrusion related gold system. The extensive claim holdings (10,500 hectares) and shallow nature (150 metre average depth, maximum depth 225 metres) of the majority of drill holes on the property means that large parts of the Scheelite Dome property remain untested. Given that soil sampling, prospecting and trenching, in conjunction with the results of a number of drilling programs continue to indicate the presence of a potentially large, bulk tonnage, low grade gold mineralized system, this project warrants additional drilling, both within the Aorta Structure and in other high grade target areas, such as the Tom and Toby zones and other potential bulk tonnage targets, such as Harvey Ridge and the Héon zones.

INTRODUCTION

Terms of Reference and Participating Personnel

This report summarizes the results of a 601 metre diamond drilling program conducted on the Scheelite Dome property during winter of 2007. The program was funded by Riverside Resources Inc. and operated by Copper Ridge Explorations Inc. Total expenditures for the contract drilling, helicopter support, geological and logistical support being applied as assessment to the Scheelite Dome claims is $271,667. The authors of this report have visited the property numerous times during the 2002, 2003, 2005, 2006 and 2007 field seasons, and supervised the 2007 drilling program.

No Limit Drilling of Salmon Arm, British Columbia provided the drilling services. Geological and logistical support for the drilling program was provided by Copper Ridge Explorations Inc staff. Acme Analytical Laboratories of Vancouver, British Columbia performed the assays.

Source Documents

This report is based on fieldwork conducted by the authors during the 2007 field season and also incorporates data from historical work conducted by Copper Ridge, La Teko, Kennecott and Yardley Capital between 1994 and 2007, assessment reports filed with government agencies and the NI 43-101 report prepared for Riverside Resources Inc. by Doherty (2007). This work is supported by historical and current regional geological and geophysical studies carried out by the Geological Survey of Canada and the Yukon Geological Survey as reported in the References section, in addition to research projects conducted by the Yukon Geological Survey and the University of Western Australia.

PROPERTY DESCRIPTION AND LOCATION

The Scheelite Dome project area consists of 509 contiguous quartz claims, including 14 fractional claims covering approximately 10,500 hectares. The property is located within the Mayo Mining District on NTS map sheets 115P/9 and 115P/16, centred at 63° 47’ north and 136° 15’ west. The claims cover Scheelite Dome and the upper parts of Highet and Johnson Creeks.

Location and Access

The project area is located approximately 25 km northwest of Mayo in central Yukon, to the south of the Tombstone and Wernecke Mountain Ranges. Access to the property is via road along the Silver Trail from Mayo to Keno and then via four wheel drive tracks along the Minto Lake and Highet Creek roads. Only the Silver Trail is maintained year-round. Access to the 2007 drilling program was via an existing four wheel drive track along Rudolph Creek. The 2007 program operated out of the Silver Trail Inn at Halfway Lakes, located approximately half way between Mayo and Keno. A day camp for core logging and splitting was set up adjacent to the Harvey-Rudolph area, about 2 kilometres

from the furthest drill hole. The logged and processed core was also stored here in covered stacks.

The Village of Mayo (population 431) is the nearest centre for obtaining food and fuel and also provides limited accommodation and meals and some contract exploration services. Trans North Helicopters operates a summer base at Mayo airport. The nearest large town is Whitehorse, 410 kilometres to the south.

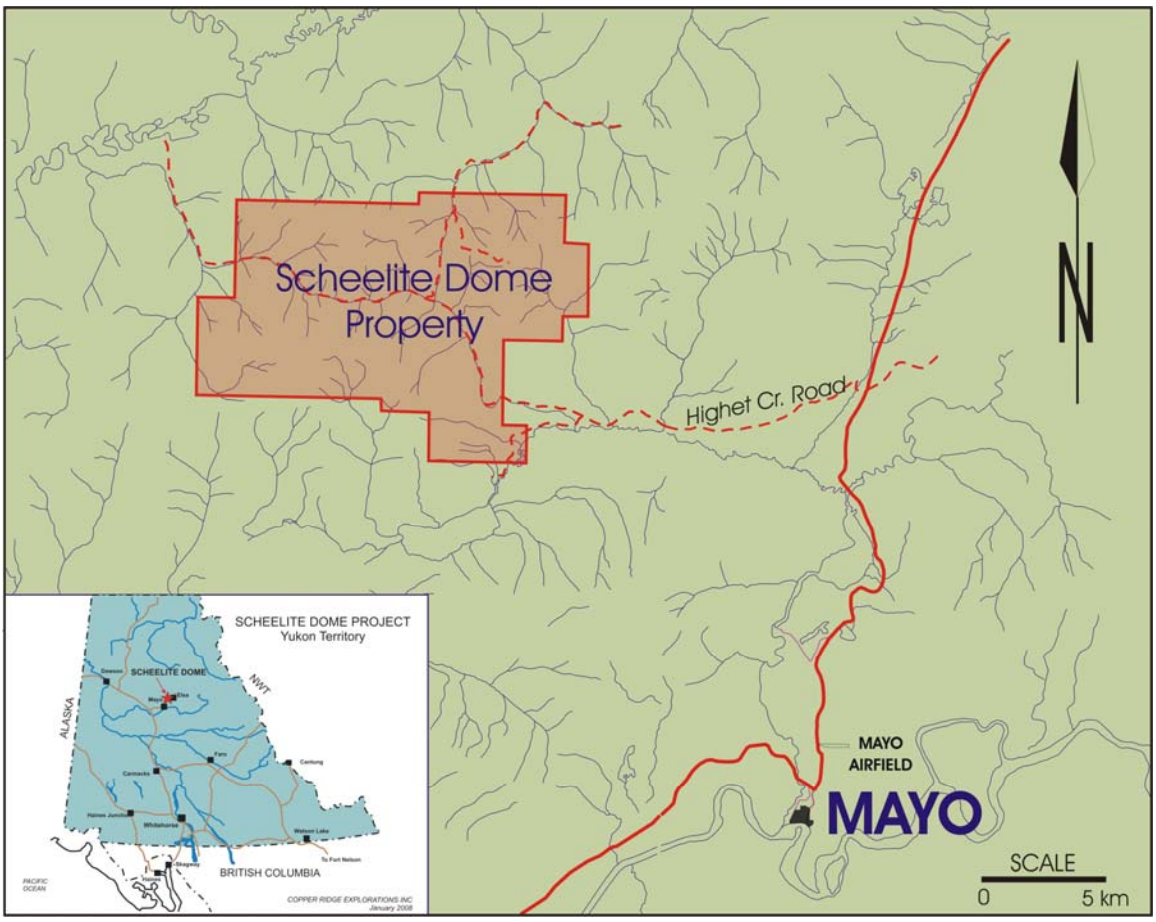


Figure 1. Location of the Scheelite Dome Project.

Physiography and Climate

Much of the property covers Scheelite Dome (elevation 1597m), a prominent topographic feature in the area. Elevations on the property range between approximately 850 and 1597 metres. Geographically, the area comprises steep hills with local cliffs and felsenmeer cut by a dendritic drainage system. Most of the region was subject to Pleistocene glaciation, which resulted in extensive talus and scree deposits on hill sides and glaciofluvial outwash on valley floors. Permafrost is locally extensive, especially on south-facing slopes. The tree line is at approximately 1525 metres. Vegetation below the tree line and in valleys comprises dense stands of alder, birch, balsam and spruce. In areas of sparse tree cover and above the tree line, vegetation consists predominantly of alpine plants, buck brush, dwarf willow and moss.

Long cold winters, short cool summers and low precipitation characterize the climate. January temperatures range between -32° and -22°C and July temperatures range from 9° to 22°C. The Scheelite Dome peak attracts significant rain during the summer months.

Land Tenure

The Scheelite Dome property covers an area of approximately 10,500 hectares and consists of a total of 509 unsurveyed, two-post Yukon Quartz claims (see Figure 2 and Appendix 1). The claims were staked according to the Yukon Quartz Mining Act and are located in the Mayo Mining District. Expiry dates shown are subject to acceptance of assessment covered by this report.

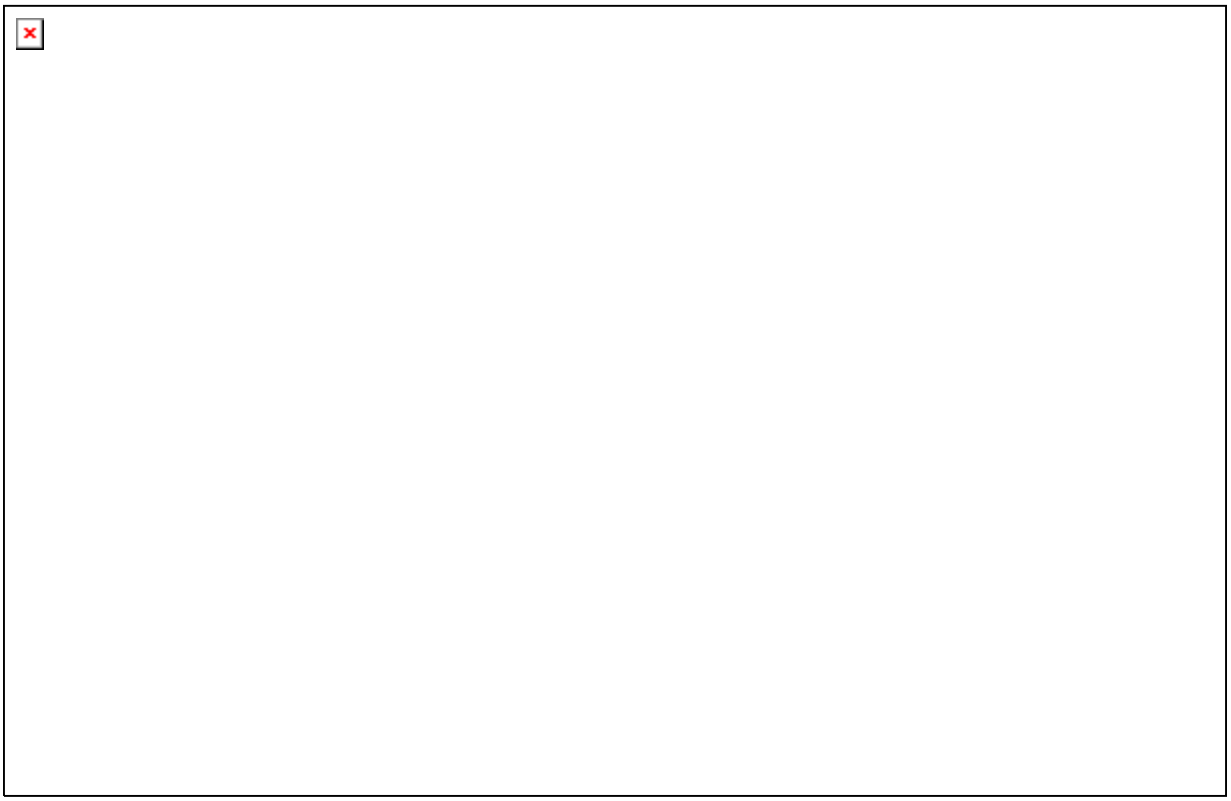


Figure 2. Scheelite Dome claim map

The claims are located on claim sheets 115P/9 and 115P/16, available for viewing at the Dawson Mining Recorders Office or on the Yukon Mining Recorder's web site at http://www.yukonminingrecorder.ca/. The claims are owned 100% by Copper Ridge Explorations Inc. Mr Rudy Rieppe, the vendor of the Gant and Ade claims retains a 2% net smelter return (NSR), which can be purchased for $2,000,000. Kennecott retains a 2% NSR on the remaining claims, of which 1% can be purchased for $3,000,000. Upon a decision to mine, if made within five years of the agreement date (September 2008), Kennecott will receive a cash payment of $1,000,000, increasing by 10% every year thereafter to a maximum of $3,000,000.

HISTORY

The following section is taken predominantly from Doherty (2007). Small scale placer mining in the Scheelite Dome project area commenced in the late 19th and early 20th centuries following the discovery of placer gold in Johnson Creek in 1884 and in Highet Creek in 1903. Highet Creek has yielded the largest amount of placer gold in the Mayo region and remains actively explored. Hard rock exploration commenced in 1916 with the discovery of the Hawthorne vein by and was followed up in 1933 by local prospectors, in 1948 by United Keno Hill Mining, and in 1965, again by a local prospector.

The onset of World War II saw the Geological Survey of Canada focus on the source of placer scheelite as tungsten was a strategic metal for the war effort. In 1942, R Thompson, leader of the GSC program, located a scheelite source on the north side of Scheelite Dome, which was staked and trenched in 1943. Modern exploration in the area commenced in 1961, with the re-staking of this occurrence as firstly the Ursus claims by the Dualco Syndicate and then as the Dark claims by G Elvins. Soil sampling and mapping over the Dark claims in 1969 returned weakly anomalous tungsten values, which were followed up with additional soil sampling and mechanical trenching by International Minerals and Chemical Corp., who optioned the claims from G Elvins. Cominco Ltd optioned the claims in 1978 (Hulstein and Zuran, 1997) and conducted a program of soil sampling, geological mapping, bulldozer trenching and 271.9 metres of diamond drilling in 1979. Best results of this program, which tested a calc-silicate skarn zone in metasediments to the west of the Scheelite Dome intrusion, included 0.95 grams per tonne Au over 7.9 metres.

R. Riepe staked the Gant, Pearl and Ade claims in 1986 and 1987, and following the discovery of the Fort Knox deposit in Alaska. H6000 Holdings Ltd, staked a large claim group over the Minto Lake and Scheelite Dome intrusions, and optioned the Gant and Ade claims in 1991. Soil sampling and trenching failed to locate significant intrusion-hosted gold mineralization at Scheelite Dome so the claims were let lapse. Kennecott Canada Exploration Inc staked the SC claims and optioned the Gant and Ade claims in 1994 and 1995. Kennecott constructed an access road to Héon ridge, established a grid and carried out mapping, prospecting and soil sampling over the Héon occurrence, conducted stream sediment sampling and prospecting over the Minto Lake Stock and staked additional claims over Highet Creek.

In 1995, Kennecott drilled eight diamond drill holes for 1035 metres testing the Klippert, McRae Creek, Bleiler and Merle's Pit prospects along Highet Creek. Analyses revealed elevated arsenic values over tens of metres in each of the holes but gold values rarely exceeded 1 g/t. In late 1995 and early 1996 Kennecott flew a north-south oriented, 100 metre-spaced electromagnetic survey over the whole property, which distinguished little magnetic variation between the Tombstone Suite Intrusions and the surrounding metasedimentary rocks. Exploration continued through 1997 with geological mapping, soil sampling, surveying, road construction, trenching and 13 holes for 1052 metres of reverse circulation (RC) drilling. Trench samples in the Harvey-Rudolph area returned up to 84.3 g/t Au over 4 metres and on the Hawthorne and Harvey Ridges returned 188 ppb gold over 744 metres and 147 ppb gold over 375.7 metres, respectively. The best results

from the RC drilling were 485 ppb gold over 28.96 metres including 2012 ppb gold over 4.58 metres from hole RC97-04 and 1630 ppb gold over 6.09 metres from hole RC97-05.

La Teko entered into an option agreement with Kennecott in late 1997 and commenced soil sampling in the Bennett Creek area, IP and resistivity surveys in the Harvey-Rudolph area and 7 diamond drill holes for 1268 metres in the Harvey-Rudolph area. The best result from this program was 1.5 metres at 10.68 g/t Au in hole SH98-12. In 1999 Copper Ridge Explorations Inc. conducted a grid soil sampling program that extended the Bennett Creek West and Héon grids and established a new grid in the Toby zone, completed a ground magnetometer survey and drilled 13 diamond drill holes for a total of 1357.5 metres. Drill hole SH99-23 returned the best results of 353 ppb gold over 74.6 metres including 7.64 g/t Au over 1.5 metres, however all the drill holes returned low level gold mineralization (50-350 ppb Au) over tens to hundreds of metres. Golden Patriot Mining Inc. carried out IP and magnetometer surveys over the Tom Zone in addition to 5 diamond drill holes, which produced best results of 1.7 metres at 24.42 g/t Au in hole SH03-30. In 2006, Copper Ridge conducted soil and trench sampling in the Toby zone, south of Highet Creek, which returned strongly anomalous arsenic and bismuth in soils and locally anomalous gold. Best results from the trench sampling included 11.75 g/t Au in a grab sample from trench 06-01 and 4.2 g/t Au over 2.0 metres in trench 06-02.

GEOLOGICAL SETTING

The Scheelite Dome project is an intrusive-related gold system (IRGS) associated with the Scheelite Dome stock, a member of the 90 Ma Tombstone Plutonic Suite (TPS), which forms a narrow belt of intrusions extending 550 kilometres across the north-central Yukon. Like the majority of IRGS deposits, gold mineralization at Scheelite Dome occurs within the stock, however the greatest potential for large-scale gold mineralization lies outside of the intrusion, within surrounding Hyland Group meta-sedimentary rocks. The following discussion on regional and local geology is mostly taken from Mair et al (2006a, 2006b) and Doherty (2007).

Regional Geology

The Scheelite Dome project resides within upper Proterozoic Hyland Group (Figure 3) rocks, which are part of the western Selwyn Basin, an epicratonic basin developed in a divergent margin setting established as the result of neo-Proterozoic rifting along the North American margin (Ross, 1991; Colpron et al., 2002). Jurassic convergence between the North American and Farallon plates led to the collision of outboard terranes with the continental margin, which resulted in northward thrusting and low-grade metamorphism of Selwyn Basin strata (Monger, 1993). In the Mayo region, the Jurassic-Cretaceous Dawson, Tombstone and Robert Service thrusts (Murphy and Héon, 1995), juxtapose Hyland Group rocks against Mississippian shelf units and Devonian to Jurassic clastic units. With waning deformation across the orogen by the mid-Cretaceous, emplacement of a series of northwardly-younging, orogen-parallel, felsic to intermediate plutonic suites occurred between 112 and 90 Ma (Mortensen, 2000). The Tombstone Plutonic Suite (TPS) is the most cratonward and youngest of the mid- Cretaceous plutonic belts emplaced into deformed Selwyn Basin strata. It extends in excess of 500

kilometres in an east-west direction, from the Yukon-Northwest Territory border to Dawson City, where it is truncated by the Tintina Fault Zone, a Cretaceous-Tertiary strike-slip fault with an estimated 450 kilometres of displacement. The TPS intrusions are typically <5 km in diameter and occur as composite plutons or as isolated pluton and dyke clusters. Compositionally they are predominantly monzogranite to quartz monzonite, with smaller volumes of later monzonite to quartz monzodiorite (Mortensen et al., 2000; Hart et al., 2004). They are weakly reduced to weakly oxidized and metaluminous to weakly peraluminous. Minor porphyritic, aplitic and calc-alkaline lamprophyre dykes (Mair et al., 2003) cross-cut and intrude the main stocks.

Regionally, the TPS is spatially and possibly also genetically associated with a range of precious and base-metal occurrences. These include: intrusion-hosted sheeted vein systems (Fort Knox, Dublin Gulch, Sheeted Zone at Scheelite Dome), metasediment-hosted sheeted veins (Harvey-Rudolph Zone at Scheelite Dome), intrusion-hosted disseminations and stringers (Brewery Creek), skarns (Marn, Cominco Zone, Tom Zone at Scheelite Dome), hornfels-hosted sulfide veins (Hawthorne Vein at Scheelite Dome), sediment-hosted stratabound sulfide replacement (Tom Zone and Scheelite Dome) and disseminated, stringer and breccia-hosted mineralization external to the hornfels (Highet Creek zone at Scheelite Dome). The characteristic metal association of TPS related deposits comprises Au-W-Bi-As-Sb-Te-Mo±Cu±Pb±Sn.

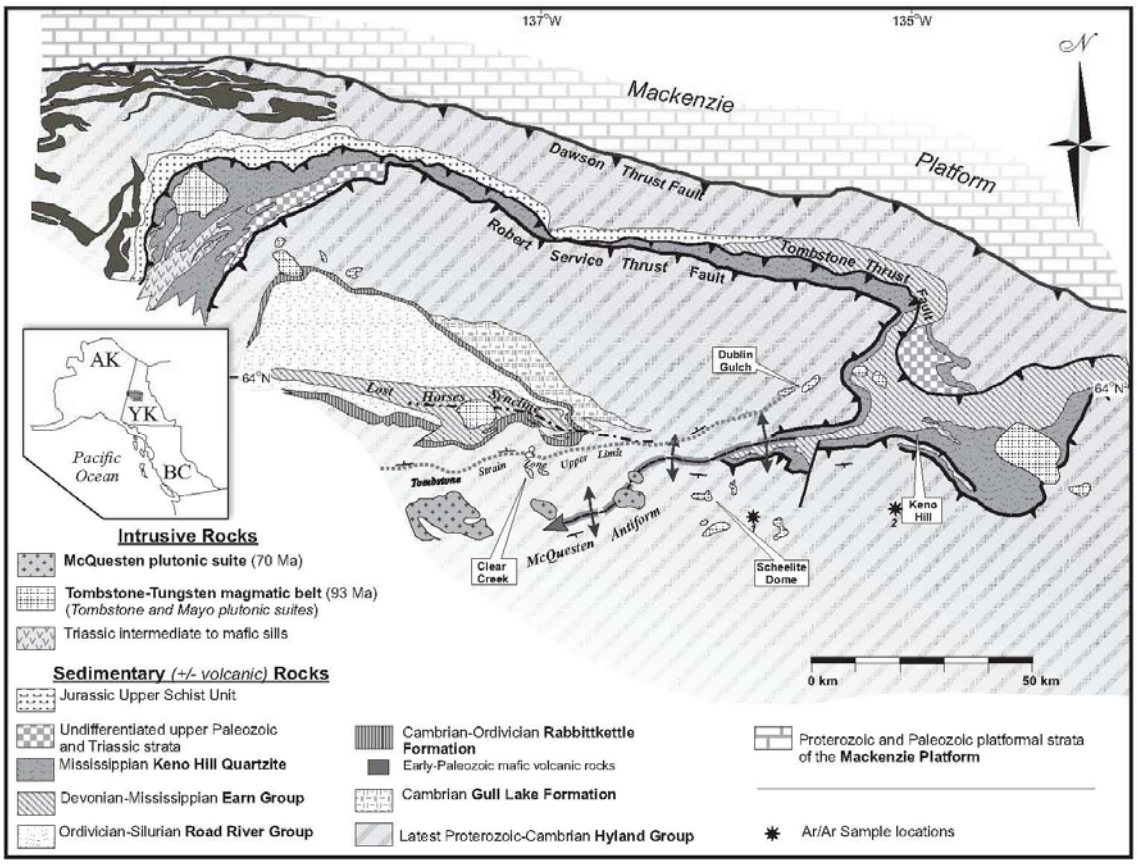


Figure 3. Simplified geology of the western Selwyn Basin (Mair, 2004).

Deposit Geology

Highly deformed metasedimentary rocks and stocks and dykes of the mid-Cretaceous Mayo suite underlie the Scheelite Dome property. The metasedimentary strata are part of the Neoprotoerozoic to early Cambrian Hyland Group and comprise strongly foliated muscovite-chlorite phyllites, quartzite/psammite with minor carbonate, calc-phyllite and graphitic argillites, which were deformed to lower greenschist facies during the late Jurassic and early Cretaceous (Mair et al., 2006b). The Scheelite Dome, Morrison Creek and Minto Lake quartz monzonite and granodiorite stocks are the most prominent intrusive rocks on the property. Compositionally, these stocks comprise largely medium- to coarse-grained hornblende and biotite bearing granodiorite. The Morrison Creek stock is relatively homogeneous whereas widespread mafic to felsic dykes intrude the Scheelite Dome stock. Thermal metamorphic aureoles, evident in airborne magnetic surveys and characterized by the development of andalusite, biotite, recrystallised quartz and pyrrhotite envelop the stocks. Narrow lamprophyre dykes, which occupy fracture and fault zones, occur throughout the property. They are typically calcareous and commonly contain fine grained biotite and minor pyrrhotite. Fine-grained to aphanitic rhyodacite, trachyte and quartz monzonite dykes, likely related to the TPS intrusions also occur throughout the project area.

DEPOSIT TYPES

The Scheelite Dome area hosts a number of different deposit types including W-rich skarns and sheeted quartz veins, Au-rich skarns and quartz veins, and Ag-Pb-Zn-Sb–rich veins (Fig. 4). The extent and distribution of the different mineralization styles, however, is poorly understood, due to the small size and scarcity of outcrop and the limited and shallow nature of exploration drill holes. Mineralization at Scheelite Dome is likely related to the intrusion of the Scheelite Dome stock, and is characteristic of intrusion related gold systems (IRGS), which are important producers of gold in Canada, Alaska and elsewhere around the world.

Gold mineralization at Scheelite Dome occurs as concordant or discordant veins, and skarns, predominantly within the hornfels surrounding the intrusion. Concordant mineralization occurs either as arsenopyrite, marcasite, pyrrhotite and pyrite replacements of limy horizons within the metasedimentary package or within and adjacent to structurally controlled undeformed quartz-arsenopyrite-pyrite tension veins parallel to the regional S2 foliation. Discordant mineralization comprises the bulk of the gold mineralization intersected in the drilling to date, and consists of structurally controlled quartz-sulfide veinlets that cross cut both the metasediments and the Scheelite Dome sock, and occur within and external to the contact metamorphic aureole surrounding the intrusion. Tungsten-rich skarns occur on both the northern and southern sides of the Scheelite Dome stock, whereas Au-rich skarns are more extensively developed on the southern side.

Within the Scheelite Dome stock itself, tungsten-rich, gold poor sheeted quartz-muscovite-scheelite-tourmaline veins occur. The Sheeted Zone lies along the projection of the Hawthorn vein on the northern side of the dome, however soil sampling and trenching reported low gold values for this zone.



Figure 4. Generalized geological map of the Scheelite Dome area. Two main mid-Cretaceous stocks and numerous dikes intrude deformed and weakly metamorphosed Hyland Group rocks of the lower Robert Service Thrust sheet. The various intrusions in conjunction with the hornfels distribution suggest that the exposure level is co-incident with the apices of a plutonic complex. The location of significant geographic features and mineralized zones referred to in the text are highlighted. Co-ordinates are in UTM. Mineralization is concentrated in the hornfels south of the Scheelite Dome stock.pyrrhotite envelop the stocks. Narrow lamprophyre dykes, which occupy fracture and fault zones, occur throughout the property. They are typically calcareous and commonly contain fine grained biotite and minor pyrrhotite. Fine-grained to aphanitic rhyodacite, trachyte and quartz monzonite dykes, likely related to the TPS intrusions also occur throughout the project area (Mair, 2004).

2007 DRILLING PROGRAM

Drilling at the Scheelite Dome property commenced on September 30th and finished on October 18th 2007. No Limit Drilling of Salmon Arm, British Columbia provided the drilling services. Geological and logistical support for the drilling program was provided by Copper Ridge Explorations Inc. staff and Aurum Geological Services contract staff. Acme Analytical Laboratories of Vancouver, British Columbia performed the sample analyses. The 2007 drilling program consisted of 5 NQ diameter diamond drill holes (Figure 5, Table 1), for a total of 601.42 metres. The holes were drilled at -60° dip and 225° azimuth and were not surveyed.

All holes reached the target depths of 100-150 and predominantly intersected variably deformed and metamorphosed mudstones, siltstones and pyritic graphite shales, and all contained minor occurrences of felsic porphyry. Hydrothermal breccia occurred in hole SD07-34. Muscovite alteration with or without associated silicification occurred with varying distribution and intensity in all holes. Fine- and coarse grained euhedral arsenopyrite was ubiquitous throughout all the holes but occurred in higher abundances within and immediately adjacent to the felsic porphyries and within wide (10-100mm) coarse-grained discordant quartz veins. Pyrrhotite and bismuthinite occurred in trace abundances in all holes, typically within vuggy quartz veins or within foliation planes, and pyrrhotite and arsenopyrite abundance showed an inverse correlation. Coarse-grained acicular stibnite was observed occupying a large vug in SD07-35.

Analytical Methods

Clarence Leong and Raymond Chan, both BC certified assayers of Acme Analytical Laboratories Ltd, 1020 Cordova St. East, Vancouver, BC, V6A 4A3 conducted the analyses on the Scheelite Dome drill core. Samples were sent to Vancouver from Whitehorse via Greyhound Courier Express. Upon receipt, the samples were dried, then crushed and sieved to prepare a homogeneous sample. A 15g sample was leached in 90 ml of aqua regia (2:2:2) HCl-HNO_3-H_2O) for one hour at 95°C. The sample was then diluted to 300mL and analyzed for 36 elements by inductively coupled plasma mass spectrometry (ICP-MS). Samples which returned over-limit gold were analyzed by fire assay with an ICP-ES finish. For detailed methodology and detection limits see Appendix V.

Drill Hole Summaries

Table 1. Scheelite Dome collar information

Hole	Easting (NAD 27)	Northing (NAD 27)	Depth (m)	Dip	Azimuth
SD07-34	440119	7072453	115.82	-60	225
SD07-35	440157	7072529	158.00	-60	225
SD07-36	440508	7072416	98.76	-60	225
SD07-37	440431	7072406	102.72	-60	225
SD07-38	440491	7072507	128.00	-60	225

Significant intersections from the 2007 drilling program include: 10.18 metres at 1.24 grams per tonne Au from 36.47 metres and 0.25 metres at 24.45 grams per tonne Au from 88.09 metres (SD07-34); 90.8 metres at 0.80 grams per tonne Au from 137.64 metres including 2.68 metres at 1.62 grams per tonne Au (SD07-35); and 10.08 metres at 2.39 grams per tonne Au from 56.1 metres including 6.48 metres at 2.90 grams per tonne Au from 59.70 metres (SD07-37).

Table 2. Best results from the 2007 Scheelite Dome Diamond Drilling Program

Hole ID.	From (m)	To (m)	Interval (m)	Au (g/t)
SD07-34	36.47	46.65	10.18	1.24
	88.09	88.34	0.25	24.45
SD07-35	137.64	146.72	9.08	0.80
incl.	137.64	140.32	2.68	1.62
SD07-37	56.1	66.18	10.08	2.39
incl.	59.7	66.18	6.48	2.90

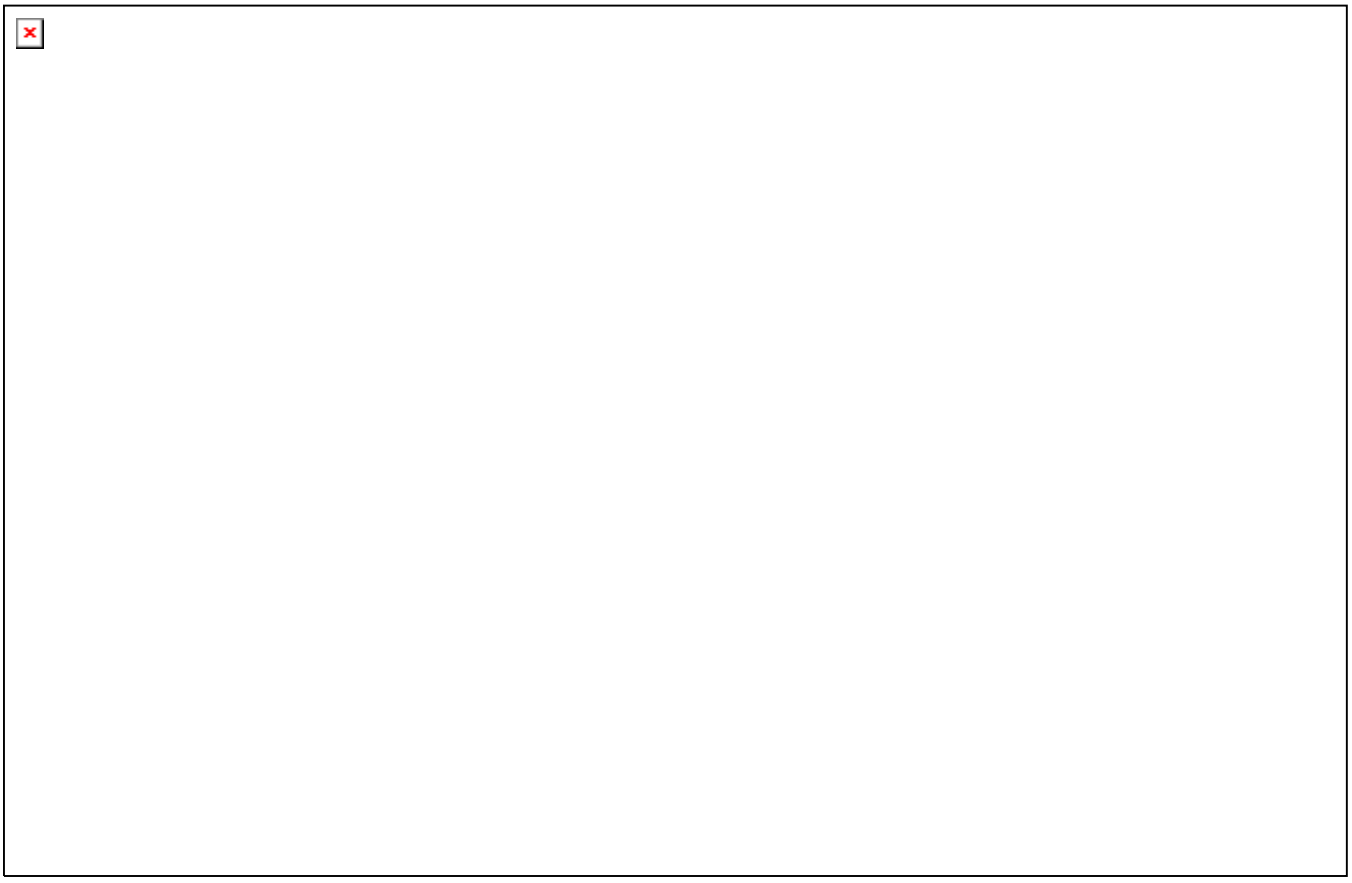


Figure 5. Scheelite Dome 2007 (Riverside) drill program collar locations.

SD07-34

Drilling on hole SD07-34 commenced on September 30th 2007. The hole was designed to follow up gold mineralization associated with felsic porphyry in hole SD99-24 and was drilled towards 225° at a dip of -60°. The hole intersected predominantly silicified chlorite-muscovite altered siltstone and pervasively silicified phyllite, with minor quartzite, felsic porphyry and pyritic black shale. Arsenopyrite occurred sporadically throughout the hole but in greater abundance within the felsic porphyries and typically associated with discordant quartz veins in pervasively silicified phyllite. A narrow high grade zone (0.25m at 24.45 g/t Au) occurred associated with coarse-grained euhedral arsenopyrite and bismuthinite in weakly foliated, pervasively silicified quartzite. The hole was terminated on October 3rd at a final depth of 115.82 metres.

SD07-35

Hole SD07-34 was also designed to test the mineralization discovered in hole SD99-24. The hole was drilled at an azimuth of 225° and a dip of -60° and commenced on October 4th. The hole encountered predominantly quartz-muscovite±chlorite altered phyllite, silica-muscovite altered siltstone and graphitic shales. Coarse-grained arsenopyrite and minor scorodite typically associated with discordant coarse-grained vuggy quartz veins occurred from 64 metres to the end of hole. Fine-grained stibnite also occurred associated with the quartz veins and large acicular curved crystals growing into a cavity were also observed. Fine grained pyrrhotite commonly associated with foliation or crenulation fabrics occurred with increasing abundance with depth. Mineralization occurred associated with arsenopyrite and stibnite within coarse-grained wide quartz veins in brecciated phyllite. The hole was completed on October 8th at a final depth of 158 metres.

SD07-36

Hole SD07-36 was designed to test the east-west trending Aorta structure, a prominent topographic lineament that is characterized by stibnite-bearing quartz vein float. Drilling on the hole commenced on October 10th and concluded on October 11th at a final depth of 98.76 metres. The hole was drilled at -60° towards 225°. The hole intersected predominantly quartzite and argillite in the top 30 metres of the hole, with increasing abundances of quartz-muscovite±chlorite altered phyllite and K-feldspar phyric monzonite at depth. Arsenopyrite typically occurred associated with the monzonite, or within the phyllite, either as fine grains within the foliation or as coarser grained crystals within coarse-grained discordant quartz veins. Minor mineralization occurred associated with arsenopyrite stringer veinlets and quartz veins in muscovite-altered phyllite and with fine-grained disseminated arsenopyrite in a monzonite dyke. Trace amounts of chalcopyrite were also observed in this hole.

SD07-37

Hole SD07-37 was also designed to test the Aorta structure. Drilling commenced on October 12th and was drilled at -60° towards 225°. The hole encountered predominantly variably silica-muscovite altered phyllite with minor intercalated argillite and quartzite, and a sericite-altered monzonite dyke with up to 5% coarse-grained arsenopyrite at 60 metres. Trace, mostly fine-grained arsenopyrite, occurred throughout the hole. Drilling concluded on October 13th at a final depth of 102.72 metres. This hole contained the best intersection of the drilling program – 10.08 metres at 2.39 g/t Au. Mineralization

comprised 3-5% fine-grained arsenopyrite in weakly sericite-chlorite altered K-feldspar phyric monzonite dyke.

SD07-38

Drilling on hole SD07-38 commenced on October 14th and concluded on October 16th at a total depth of 126.1 metres. The hole was designed to test a monzonite dyke. The hole encountered variably altered, silicified and foliated argillite, quartzite and phyllite with minor graphitic intervals and a biotite-amphibole-feldspar phyric monzonite dyke with up to 3% arsenopyrite at 48 metres. Up to 5% coarse-grained arsenopyrite with trace to minor stibnite occurred associated with discordant quartz veins in phyllite. Minor pyrrhotite occurred along foliation planes. This hole contained several narrow (<3m) low-grade (<1 g/t Au) intervals associated with fine-grained disseminated arsenopyrite in strongly foliated silica-muscovite altered phyllite.

2007 Drilling Summary

Holes drilled during the 2007 program typically encountered a package of variably altered, foliated and mineralized intercalated sedimentary rocks with minor cross-cutting porphyry dykes of at least two different origins. The sedimentary units typically intersected the core axis at around 45 to 55° with only minor variations, however where observed, the porphyries cross-cut the bedding and/or foliation at a more acute angle, although the contacts between the porphyries and the sedimentary unit(s) were commonly faulted. The degree of foliation and silicification generally increased with depth although in detail the intensity of alteration within any one unit was variable. Lithological variations were commonly gradational, and the intercalated nature of the sedimentary units along with the intensity of foliation and alteration often made differentiation on the basis of the parent rock difficult. Arsenopyrite was ubiquitous throughout the drilling, however coarse-grained euhedral arsenopyrite commonly occurred in greater abundances associated with increased silicification and increased abundance of coarse-grained discordant quartz extension veins, and within and immediately adjacent to the more felsic porphyritic units. Fine-grained arsenopyrite occurred within the wall rock, commonly along foliation. Rare fine-grained stibnite and bismuthinite occurred with arsenopyrite in veins and in the host rock and rare coarse-grained acicular stibnite occupying a large cavity within a vuggy quartz vein was also observed. Pyrrhotite was ubiquitous, typically occurring as fine grains deformed along foliation or occasionally cross-cutting foliation and the abundance of pyrrhotite and arsenopyrite showed an inverse correlation, with pyrrhotite abundance increasing with depth as arsenopyrite abundance correspondingly decreased.

CONCLUSIONS AND RECOMMENDATIONS

The 2007 drilling program targeted the Aorta structure, known to host gold mineralization at surface, in addition to mineralized zones and monzonite porphyry intersected in previous diamond and reverse circulation drill holes in the Harvey-Rudolph zone. Best results include 10.18 metres at 1.24 grams per tonne Au from 36.47 metres (SD07-34), 0.25 metres at 24.45 grams per tonne Au from 88.09 metres (SD07-34), 90.8 metres at 0.80 grams per tonne Au from 137.64 metres including 2.68 metres at 1.62 grams per tonne Au (SD07-35); and 10.08 metres at 2.39 grams per tonne Au from 56.1 metres including 6.48 metres at 2.90 grams per tonne Au from 59.70 metres (SD07-37). Results of this drilling program, with > 1 g/t Au intersections in four of five drill holes, confirm the presence of gold mineralization discovered in previous drilling programs and indicate that the Scheelite Dome property continues to be a significant and exciting target for a low-grade, bulk-tonnage intrusion related gold system. The extensive claim holdings and shallow nature (150 metre average depth, maximum depth 225 metres) of the majority of drill holes on the property means that large parts of the Scheelite Dome property, including the highly prospective Toby zone, remain untested. Given that soil sampling, prospecting and trenching, in conjunction with the results of a number of drilling programs continue to indicate the presence of a potentially large, bulk tonnage, low grade gold mineralized system, this project warrants additional drilling, both within the Aorta Structure and in other high grade target areas, such as the Tom and Toby zones and other potential bulk tonnage targets, such as Harvey Ridge and the Héon zones.

STATEMENT OF COSTS

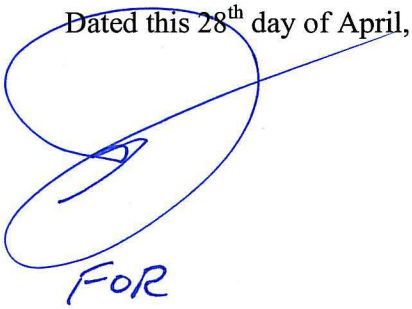
Description		Amount
Labour		
Joanna Hodge	$	19,800
G Dawson	$	3,300
G Carlson	$	2,200
Ryan Coe	$	6,375
JP Salley	$	9,900
Aurum Geological - Cook	$	12,390
Total labour	$	53,965
Drilling - No Limit Diamond Drilling	$	117,699
Vehicle - Enterprise Rental	$	2,262
Roads, drill pads, reclamation	$	38,717
Accommodation - Halfway Lakes	$	14,395
Consulting - Doyle Gold	$	4,842
Groceries - Aurum Geological	$	3,974
Core Splitter - ADR	$	535
Radios - Total North Communications	$	250
Sample Analysis - Acme Analytical	$	8,042
Satellite - Total North	$	1,006
Fuel - North 60	$	2,171
Miscellaneous Expenses	$	1,750
Report Preparation	$	5,000
Management	$	17,444
Project Total	**$**	**272,050**

STATEMENT OF QUALIFICATIONS

I, Joanna Lynette Hodge, do hereby declare that;

1. I am currently employed as Senior Project Geologist for Copper Ridge Explorations Inc. of 500 - 625 Howe Street Vancouver, British Columbia V6C 2T6.
2. I graduated with a Bachelor of Science degree from the University of Auckland in 1995 and a Master of Science degree with First Class Honours from the University of Auckland in 1997.
3. I have worked as a geologist for a total of 6 ½ years since graduation from University, and during completion of my PhD thesis for an additional 4 years on a part-time basis.
4. I am not aware of any material fact or material change with respect to the subject matter of this report, the omission to disclose which makes this report misleading.
5. I am not independent of the issuer applying all tests in Section 1.5 of NI 43-101 in that I am an employee of Copper Ridge Explorations Inc and hold options in the Company.

Dated this 28th day of April, 2008

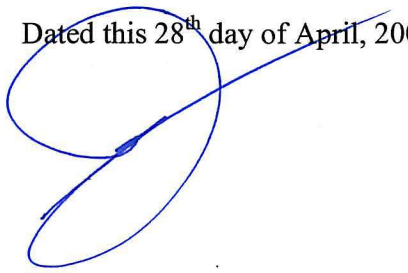


Joanna Lynette Hodge, BSc, MSc (Hons)

I, John Gregory Dawson, do hereby declare that;

1. I am currently employed as Vice President Exploration for Copper Ridge Explorations Inc. of 500 - 625 Howe Street Vancouver, British Columbia V6C 2T6.
2. I graduated with a Bachelor Science degree from the University of British Columbia in 1987 and a Masters of Science degree from Queens' University in 1991.
3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia, Registration Number 19882.
4. I have worked as a geologist for a total of 20 years since graduation from University, and prior to graduation, as a student and or geotechnician for a period of 11 additional years.
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, affiliation with a professional association and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.
6. I am not aware of any material fact or material change with respect to the subject matter of this report, the omission to disclose which makes this report misleading.
7. I am not independent of the issuer applying all tests in Section 1.5 of NI 43-101 in that I am an employee of Copper Ridge Explorations Inc and hold shares and options in the Company.

Dated this 28th day of April, 20078



John Gregory Dawson, P. Geo.

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APPENDIX I:

LIST OF CLAIMS FOR WHICH

ASSESSMENT IS BEING APPLIED

Grant Number	Claim Name	Claim No.	Claim Expiry Date	Renewal (years)
YA83206	Gant	1	31-May-08	4
YA83207	Gant	2	31-May-08	4
YA83208	Gant	3	31-May-08	4
YA83209	Gant	4	31-May-08	4
YA83210	Gant	5	31-May-08	4
YA83211	Gant	6	31-May-08	4
YA83212	Gant	7	31-May-08	4
YA83213	Gant	8	31-May-08	4
YA83214	Gant	9	31-May-08	4
YA83215	Gant	10	31-May-08	4
YA83216	Gant	11	31-May-08	4
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YB43803	SC	224	31-May-09	4
YB43804	SC	225	31-May-09	4
YB43805	SC	226	31-May-09	4
YB43806	SC	227	31-May-09	4
YB43808	SC	229	31-May-09	4
YB43809	SC	230	31-May-09	4
YB43810	SC	231	31-May-09	4
YB43811	SC	232	31-May-09	4
YB43812	SC	233	31-May-09	4
YB43813	SC	234	31-May-09	4
YB43814	SC	235	31-May-09	4
YB43815	SC	236	31-May-09	4
YB43816	SC	237	31-May-09	4
YB43817	SC	238	31-May-09	4
YB43818	SC	239	31-May-09	4
YB43819	SC	240	31-May-09	4
YB43820	SC	241	31-May-09	4
YB43821	SC	242	31-May-09	4
YB43822	SC	243	31-May-09	4
YB43823	SC	244	31-May-09	4
YB43824	SC	245	31-May-09	4
YB43828	SC	249	31-May-09	4
YB43829	SC	250	31-May-09	4
YB43830	SC	251	31-May-09	4
YB43831	SC	252	31-May-09	4
YB43832	SC	253	31-May-09	4
YB43833	SC	254	31-May-09	4
YB43834	SC	255	31-May-09	4
YB43835	SC	256	31-May-09	4
YB43836	SC	257	31-May-09	4
YB43837	SC	258	31-May-09	4
YB43838	SC	259	31-May-09	4
YB43839	SC	260	31-May-09	4
YB43840	SC	261	31-May-09	4
YB43841	SC	262	31-May-09	4
YB43848	SC	269	31-May-09	4
YB43849	SC	270	31-May-09	4
YB43850	SC	271	31-May-09	4
YB43851	SC	272	31-May-09	4
YB43852	SC	273	31-May-09	4
YB43854	SC	275	31-May-09	4
YB43864	SC	285	31-May-09	4
YB44537	SC	293	19-May-08	4
YB44538	SC	294	19-May-08	4
YB44539	SC	295	19-May-08	4
YB44540	SC	296	19-May-08	4
YB44541	SC	297	19-May-08	4
YB44542	SC	298	19-May-08	4
YB44543	SC	299	19-May-08	4
YB44544	SC	300	19-May-08	4
YB44545	SC	301	19-May-08	4
YB44546	SC	302	19-May-08	4
YB44547	SC	303	19-May-08	4
YB44548	SC	304	19-May-08	4
YB44549	SC	305	19-May-08	4
YB44550	SC	306	19-May-08	4
YB44551	SC	307	19-May-08	4
YB44552	SC	308	19-May-08	4
YB44553	SC	309	19-May-08	4
YB44554	SC	310	19-May-08	4
YB44555	SC	311	19-May-08	4
YB44556	SC	312	19-May-08	4
YB44557	SC	313	19-May-08	4
YB44558	SC	314	19-May-08	4
YB44559	SC	315	19-May-08	4
YB44560	SC	316	19-May-08	4
YB44561	SC	317	19-May-08	4
YB44562	SC	318	19-May-08	4
YB44563	SC	319	19-May-08	4
YB44564	SC	320	19-May-08	4
YB44565	SC	321	19-May-08	4
YB44566	SC	322	19-May-08	4
YB44567	SC	323	19-May-08	4
YB44568	SC	324	19-May-08	4
YB44569	SC	325	19-May-08	4
YB44570	SC	326	19-May-08	4
YB44571	SC	327	19-May-08	4
YB44572	SC	328	19-May-08	4
YB44573	SC	329	19-May-08	4
YB44574	SC	330	19-May-08	4
YB44575	SC	331	19-May-08	4
YB44576	SC	332	19-May-08	4
YB44577	SC	333	19-May-08	4
YB44578	SC	334	19-May-08	4
YB64197	SC	335	31-May-08	4
YB64198	SC	336	31-May-08	4
YB64199	SC	337	31-May-08	4
YB64200	SC	338	31-May-08	4
YB64201	SC	339	31-May-08	4
YB64202	SC	340	31-May-08	4
YB64203	SC	341	31-May-08	4
YB64204	SC	342	31-May-08	4
YB64205	SC	343	31-May-08	4
YB64206	SC	344	31-May-08	4
YB64207	SC	345	31-May-08	4
YB64208	SC	346	31-May-08	4
YB64209	SC	347	31-May-08	4
YB64210	SC	348	31-May-08	4
YB64211	SC	349	31-May-08	4
YB64212	SC	350	31-May-08	4
YB64213	SC	351	31-May-08	4
YB64214	SC	352	31-May-08	4
YB64215	SC	353	31-May-08	4
YB64216	SC	354	31-May-08	4
YB64217	SC	355	31-May-08	4
YB64218	SC	356	31-May-08	4
YB64219	SC	357	31-May-08	4
YB64220	SC	358	31-May-08	4
YB64221	SC	359	31-May-08	4
YB64222	SC	360	31-May-08	4
YB64223	SC	361	31-May-08	4
YB64224	SC	362	31-May-08	4
YB64225	SC	363	31-May-08	4
YB64226	SC	364	31-May-08	4
YB64227	SC	365	31-May-08	4
YB64228	SC	366	31-May-08	4
YB64229	SC	367	31-May-08	4
YB64230	SC	368	31-May-08	4
YB64231	SC	369	31-May-08	4
YB64232	SC	370	31-May-08	4
YB64233	SC	371	31-May-08	4

YB64234	SC	372	31-May-08	4
YB64235	SC	375	31-May-08	4
YB64236	SC	376	31-May-08	4
YB64237	SC	377	31-May-08	4
YB64238	SC	378	31-May-08	4
YB64239	SC	379	31-May-08	4
YB64240	SC	380	31-May-08	4
YB64241	SC	381	31-May-08	4
YB64242	SC	382	31-May-08	4
YB64243	SC	383	31-May-08	4
YB64244	SC	384	31-May-08	4
YB64245	SC	385	31-May-08	4
YB64246	SC	386	31-May-08	4
YB64247	SC	387	31-May-08	4
YB64248	SC	388	31-May-08	4
YB64249	SC	389	31-May-08	4
YB64250	SC	390	31-May-08	4
YB64251	SC	391	31-May-08	4
YB64252	SC	392	31-May-08	4
YB64253	SC	393	31-May-08	4
YB64254	SC	394	31-May-08	4
YB64255	SC	395	31-May-08	4
YB64256	SC	396	31-May-08	4
YB64257	SC	397	31-May-08	4
YB64258	SC	398	31-May-08	4
YB64259	SC	399	31-May-08	4
YB64260	SC	400	31-May-08	4
YB64261	SC	401	31-May-08	4
YB64262	SC	402	31-May-08	4
YB64263	SC	403	31-May-08	4
YB64264	SC	404	31-May-08	4
YB64265	SC	405	31-May-08	4
YB64266	SC	406	31-May-08	4
YB64267	SC	407	31-May-08	4
YB64269	SC	409	31-May-08	4
YB64392	SC	373	31-May-08	4
YB64393	SC	374	31-May-08	4
YB64721	SC	510	31-May-11	4
YB64722	SC	511	31-May-11	4
YB64723	SC	512	31-May-11	4
YB64729	SC	518	31-May-11	4
YB64730	SC	519	31-May-11	4
YB64731	SC	520	31-May-11	4
YB64732	SC	521	31-May-11	4
YB64733	SC	522	31-May-11	4
YB64734	SC	523	31-May-11	4
YB64735	SC	524	31-May-11	4
YB64737	SC	526	31-May-11	4
YB64738	SC	527	31-May-11	4
YB64739	SC	528	31-May-11	4
YB64740	SC	529	31-May-11	4
YB64741	SC	530	31-May-11	4
YB64742	SC	531	31-May-11	4
YB64743	SC	532	31-May-11	4
YB64744	SC	533	31-May-11	4
YC01096	SC	535	12-Jun-08	4
YC01097	SC	536	12-Jun-08	4
YC01098	SC	537	12-Jun-08	4
YC01099	SC	534	12-Jun-08	4
YB80826	Tang	1	31-May-08	4
YB80827	Tang	2	31-May-08	4
YB80828	Tang	3	31-May-08	4
YB80829	Tang	4	31-May-08	4
YB80830	Tang	5	31-May-08	4
YB80831	Tang	6	31-May-08	4
YB80832	Tang	7	9-Jun-08	4
YB80833	Tang	8	9-Jun-08	4
YB80834	Tang	9	9-Jun-08	4
YB80835	Tang	10	31-May-08	4
YB80836	Tang	11	9-Jun-08	4
YB80837	Tang	12	9-Jun-08	4
YC01092	Tang	15	12-Jun-11	4
YC01093	Tang	13	12-Jun-11	4
YC01094	Tang	14	12-Jun-11	4
YC01095	Tang	16	12-Jun-11	4

APPENDIX II:

DIAMOND DRILL LOGS

HOLE NUMBER: SD07-34

PROJECT NAME:	Scheelite Dome	**UTM:**	NAD27	**AZIMUTH:**	225	**DIP:** -60	**DEPTH:** 115.8
HOLE:	SD07-34						
FINAL DEPTH:	**115.82**	**Northing:**	7072453	**DOWNHOLE SURVEY:**	N/A		
DATE START:		**Easting:**	440119				
FINISH DATE:							
LOGGED BY:	**Joanna Hodge**	**Line No.:**					
CORE SIZE:	**NQ**	**Station:**					
DRILLING COMPANY:	**No Limit**						

AZIMUTH:	DIP:	DEPTH: (m)

PURPOSE: to follow up intersections in hole SH99-24

SUMMARY:

0.0 to 8.06	Casing
8.06 to 15.20	Moderately weathered, broken, faulted phyllite
15.20 to 20.90	Cl-musc altered strongly foliated siltstone, patchy graphite alteration. ~ 5% foliation parallel quartz veins containing rare euhedral aspy
20.90 to 23.82	Fg, strongly foliated, musc altered felsic porphyry with minor intercalated siltstone
23.82 to 32.90	Silicified cl-musc altered siltstone. Trace aspy associated with strong to intense patchy silicification. Rare vughy quartz extension veins
32.90 to 36.47	Fault zone/dirty quartzite.
36.47 to 42.06	Fault zone/qz-fsp porphyry. 5% disseminated coarse-grained aspy in dyke
42.06 to 46.14	strongly foliated, silicified quartzite
46.14 to 46.50	Diorite dyke, 3-5% mg disseminated po and aspy
46.50 to 46.65	Cg hydrothermal (?) breccia. Clasts dominantly quartzite with minor vein quartz clasts. Matrix quartz and sulfides - po, aspy, bis?
46.6 to 48.78	strongly oxidized dirty quartzite, strong pervasive silicification, 3-5% disseminated and vein aspy, trace to rare vein bis?
48.78 to 57.35	Phyllite. Patchy intense silicification. 10-15% cg white buck quartz veins, commonly boudinaged or deformed. Trace aspy and po disseminated
57.35 to 60.35	Pyritic black graphitic shale
60.35 to 115.82	Phyllite. Pervasively silicified although intensity varies throughout interval. 5-10% discordant quartz veins, locally more abundant. Cg anhedral aspy associated with quartz veins, minor aspy disseminated in host rock. Po locally more abundant than aspy, commonly occurring along foliation planes but also occurs cross-cutting foliation. Trace diss py.

SAMPLE NUMBERS: 576701 - 576795

DUPLICATES			
FIELD DUPLICATES:			
576751			
	STANDARDS:	**BLANKS:**	
	576720	576721	
LAB DUPLICATES:	576740	576741	
	576760	576761	

ASSAY CERTIFICATES:

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:**

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
0	8.06		ND																						
8.06	15.20	dgy	SANDSTONE (phyllite?) Strong	fg	fol	5	mu	4	cl	2	ox	2													
			foliation, parallel veins (qtz)																						
			Mod calcareous, white																						
			brown. Patchy alteration																						
			Fe chlorite. Minor																						
			narrow (1-2mm) qtz																						
			veins. Trace Mineral																						
			fg-thicker (10mm) qtz veins																						
			Moderate silicification. Weak																						
			Patchy alteration. Patches of																						
			weak dissolution and silicification																						
			throughout. Mineral: qtz, chl																						
15.20	20.90	dgy	SILTSTONE Can be strongly	fg	fol	5	cl	4	mu	4	gr	2				qtz	tr								
			foliated zones. Moderate calc.																						
			Cl-mu alt. Minor patchy																						
			qtz alt. Approx 5% qtz																						
			veins, 10-60mm wide,																						
			common (concordant) qtz																						
			Trace euhedral py																						
			17.40-17.45 QZ-AGGY VEIN	qg			qz	40	cc	20						qtz	40								
			Narrow (2-3mm) qz vein W																						
			40°. qz euhedral crystals 10%																						
			vertical to vein. cc. Vein																						
			surrounded by bleached																						
			strong oxidized host																						

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Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-34

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
20.90	23.80	drk br	DOLPHURY DIKE? fg. Strong [illegible] alteration alongside Str. Patchy oxidation does not appear to have significant role in [illegible] Moderate pervasive musc. alt. Minor dolomite thin (1-2mm) discontinuous fol' // veins. Minor interstitial ZEST	fg	Si	s	mu	3																		
23.80	32.70	gy	23.80-28.60 Dol. fg. str. foliated SILTSTONE. Mod cl & mu alt. foliation ~70° to core axis.	fg	Si	s	cl	4	mu	3																
28.60	32.70	gy	SILTSTONE Dol. fg. str. foliated str. foliation-parallel bedding. Mod. Patchy Oxidation. Rare, well developed clay-rich cleavage. Patchy cal. to int. silicification associated with thin discontinuous quartz veinlets & extension veins with dissolution (oxidized) cavities. Common 1-2 cm. foliation sheared (70-80°) to core. Minor gy.	fg	Si	s	cl	4	mu	3	si	4	gy	1	ppty											
27.95	36.10	drk br	27.95-36.10 drk br QZ-FELDSPAR VN. Broad oxidized halo surrounding Vn. 39. dies out.	fg	br		p	90	cl	7	ppty	3														

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SCR-24

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
38.00	36.42	gy	FAULT ZONE / SANDSTONE (Dirty Quartzite) Broken chl. Sed dom. intercalated qz stringers & mineral-coated fractures. Minor late fractures. Patchy mod. chl. alt. throughout. Approx 20% fe clay ID'd. Occasional qz veins. Minor silicification. Minor clay	fg	fol	4	Mo	3	cl	2	Si	2														
36.47	42.06	gy	FAULT ZONE / QZ-FSP PORPHYRY DUKE CHLORITIC DISTURBED FOLIATION. Broken throughout. Extensive ka alt., Fe clay staining. Fe clay on fracture surfaces 5% disc on core	fg	por		Ka	4																		
42.06	46.14	gy	DIRTY QUARTZITE - Fg silty fol. Fg-chl. sed Minor fractured. Minor silicification. Minor fracture infill. Fe-rich clay. Minor fe clay staining. Occasional qz veins throughout core	fg	fol	5	Si	3	cl	2																
46.14	46.50	gy	DIORITE DUKE Lgt. fg. porph. FSP PHYRIC. 2-5% dissem. Mod. fracturing throughout. Moderately oxidized. Upper contact sharp & steep (~70°) to CA. Lower contact gradational.	fg	por		Fe	3										pp	2	py	1.					

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Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD09-34

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
46.00	46.65	gy	BRECCIA by ca dyke(?) rg bx Ex. Chloritized qtzite In minor vn qz clasts. Clasts are ang. to sbrnd. Dominantly intraclasts in qtz. clastic Matrix dk gy, fgd. sl — carb. Mod fgd. — ₹ qz.													PD	3	carb	3	bio	3					
46.65	48.80		QUARTZITE off wh. sl. oxidized fg sbhd 5 ca 9 mn 2 to schistose dirty mafic qtzite. Strong pervasive silicification. Minor mod. Fe staining and minor 3-5% discs & veins carb. Trace- local vein brecciation.														as	2	bio	tr						
48.80	57.35	gy	MUDSTONE (tuffite) dk. gy fg sbhd schistose. Patchy mod. to strong textures in accompanying silici- fication. Broken, rotted (patchy) white chl-rich angular 10- 15% qz white bulk qz veins, commonly boudinaged or deformed. Sty. bdnr el-scer silic. Minor to locally actinolite (?) overgrowing fabric (randomly oriented). Trace ccy f.o. discs and or vein margins wk gy alt.				sil 4 gr 2.		ch 4	ser 4	ca 2.																

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-34

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
48.78	57.35		Continued																						
			54.90 - 57.35 FAULT ZONE Variably broken, locally fg chl gouge 10-15%, locally bx fault. Sl oxidation.				fr	4.																	
			54.90 - 60.35 INTERMEDIATE Dominantly fg-mg, strong foliation, locally broken fault and FZ. Mod. accessory pyrite gouge.																						
57.35	60.35	bk	BLACK SHALE Black, fg, Dominantly black shale, int. poly graphite gouge. Minor quartz-calcite veining. 57.6 m, Mainly fault gouge veins 3-5%, to 20%, commonly elongated along foliation. Faulted graphitic shale/fault gouge.	fg	fol	5	gr	5	si	3						FM2.									
60.35	115.82 EOH	gy	PHYLLITE lgy, fg, strongly foliated to schistose in places. Textural chrono. Cleavage well developed in some places, pervasively silicified although intensity varies throughout interval. Generally patchy sericite 5-10% with discoloration of rock although locally more abundant as gouge veins generally conformable	fg	fol	5																			

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-34

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
			ased in argyllic-minor ser. alt. disc. in host rock. Rx locally more pronounced than elsewhere commonly crosscutting qtz-py veins/veinlets but also disseminated. Fracture x-cutting qtz-py veins/veinlets. Vein dips 70° in core. Minor fault gouge.																						
		bgy	60.25-61.66 lgt. gy, str. foliated PHYLLITE (strongly hydrothermally altered) with minor fine grained py disseminations on fracture surfaces. 10% qtz-py veins/veinlets (parallel foliation) 3% ser alt. 2% chl alt. 1% fine grained py.	fg	fol	6	ser	5	mus	3	Fe	1				ab	1	bi	1	py	1	(veinlets)				
		bgy	73.00-75.35 lgt. gy, str. foliated PHYLLITE (strongly hydrothermally altered) with minor fine grained py disseminations, 10% qtz-py veins/veinlets (parallel foliation) up to 50mm. Discordant qtz veins containing 3-5% py, 3% cpy, 3% sphalerite & trace galena. Veins dip 70° in core. Minor fault gouge. Vein dips 70° in core. Minor weak chl alt.	fg	fol	5	ser	5	mus	3	chl	2				ab	1	py	2	py	1	bi	1	(?)			

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** CR-07-24

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
60.35	116.8		Continued																						
			85.75 - 87.23: grey, fg strongly foliated, sl to occ mod PHYLLITE 10% dissolution seams (3-5mm) Qz+cc veins. Moderate patchy cc alt in host adj to veins 2% cc as disseminated grains in veins, more fine grained cc alt in ground-mass	fg	fol	5	si	4	MU	3	cc	2				qso	tr	1							
			88.09 - 88.24 Lam fg, wkly foliated QUARTZITE 10% bands/veins silicified. 10% disseminated fine grained Py as fg specks throughout	fg	fol	2	si	5								qz	3	bi	2	py	3					
			91.10 - 93.66: dgy fg, sty foliated PHYLLITE, cl-mica alt, minor patchy si alt. 20% qz white qz veins & veinlets as discontinuous boudinaged veins & fracture coatings. Irregular veins to 1cm & parallel to foliation.	fg	fol	5	cl	5	MU	4	gi	2				qz	4	bi	2	py	3					

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** CR-07-04

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
63.35	115.82		Continued.																						
	EOH																								
			89.07 - 90.00 Lg. Brecciated PYRRHOTITE stringer with 15% quartz veins up to 20 mm wide, grey-green chlorite matrix contains angular fragments of altered wallrock & vein material.	fg	br	5	ab	5	ep	3	chl	2				qz	5	ab	2							
			90.00 - 115.82 Massive to brecciated PYRRHOTITE-PYRITE stringer to semi-massive sulphide lens with minor quartz veining.	fg	br		ab	2								qz	2	ab	2							
			EOH 115.82m																						

HOLE NUMBER: SD07-35

PROJECT NAME:	Scheelite Dome	**UTM:**	NAD27	**AZIMUTH:**	225	**DIP:**	-60 **DEPTH:** 158
HOLE:	SD07-35						
FINAL DEPTH:	**158**	**Northing:**	7072529	**DOWNHOLE SURVEY:**	N/A		
DATE START:		**Easting:**	440157				
FINISH DATE:							
LOGGED BY:	**Joanna Hodge**	**Line No.:**					
CORE SIZE:	**NQ**	**Station:**					
DRILLING COMPANY:	**No Limit**						

AZIMUTH:	DIP:	DEPTH: (m)

PURPOSE: to follow up intersections in hole SH99-24

SUMMARY:

0.0 to 4.57	Casing
4.57 to 20.70	Weakly weathered, faulted, broken phyllite,
20.70 to 28.50	Moderately to strongly weathered siltstone, patchy graphite alteration, patchy strong silicification. Minor faulting, 10% deformed qz-cl veins
28.50 to 44.29	As above, fresher, stronger, more abundant graphite alteration (almost black shale in patches).
44.29 to 48.20	Pervasively cl altered siltstone with intercalated phyllite. Narrow intermittent fault zones with associated clay gouge. 10% deformed white buck quartz veins
48.20 to 52.40	Pervasively strongly cl altered siltstone, patchy intense silicification. Minor foliation related sericite alteration
52.40 to 64.50	Strongly foliated to mylonitic phyllite. Intensely pervasively silicified and muscovite altered. 30% cg vughy quartz veins containing cg aspy and bi(?)
64.50 to 70.20	Cl-musc altered phyllite. Patchy intense silicification associated with deformed quartz veins and 1-2% fg diss aspy. Tr fg po in foliation planes. Minor narrow quartz veins with associated cg euhedral aspy and scorodite staining
70.20 to 84.25	Phyllite. Local intense silicification, cl-musc alteration. Aspy associated with discordant qz veins and rarely diss in host rock. Tr po in host rock
84.25 to 85.40	Deformed, mylonitized quartz porphyry and intercalated phyllite. 2% fg-mg anhedral diss aspy
85.40 to 91.99	Phyllite, strongly foliated, strong pervasive cl-musc alteration, patchy intense silicification associated with up to 3% aspy
91.99 to 94.20	Pyritic black graphitic shale
94.20 to 158.00	Phyllite. Strong pervasive cl-musc alteration. Patchy strong silicification commonly associated with deformed discordant qz veins and breccia textures. 1-2% aspy, py and po associated with silicification. Stibnite (?) in vughy qz veins. Po abundance increasing and aspy decreasing with depth. Po commonly associated with foliation and crenulation fabrics.

SAMPLE NUMBERS: 576796-576881

DUPLICATES
FIELD DUPLICATES:
576851
LAB DUPLICATES:

ASSAY CERTIFICATES:

STANDARDS:				BLANKS:				
576823				576824				
576871				576872				

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SDD1-35

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
0	4.5		NO SAMPLE - CASING																						
4.5	203.0	lgy	PHYLLITE: lgy, fg, sty-fol" Dom inmon cl. grey, patchy cl. alt. Faint mmol fabric with hi mmol. Weathered. Moderately weathered. Patchy clay alt assoc W fault zones. Rare undetermined veins x cutting foln. Foln 60-70° to CA. Minor brittly chatter cleavage.	f	fol	s	cl	3	mix	2	qz	2														
		br.	14:56-15:00 FAULT ZONE Completely clay altered and lost lithology & texture remaining.	f			cly	5																		
		gry	16:30-16:40 FAULT ZONE Broken clayey. More relict rock than previous. Clay some mod-strong. Less Fe. Minor graphite.																							
203.0	238.0	blk	PHYLLITE dgy/blk, fg, slaty cleavage dominant, Moderately-strongly weathered. Fe in fractures along joints/fractures & foln. Strongly graphitic. Str. graphitic gouge, patchy strong alteration. 10% 5-20 mm wide deformed qz veins. Brec. cutting foln. Veins comprise up to 30%. Intermittent faults, characte	f	fol	s	gr	4	cl	4	ser	3	Fe	2													

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:**

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
20.70	28.50		Weathered Fe-Chl orange. Foli @ 45° to CA. Local rusty clay alteration and quartz veining. Less weathered at base.																						
continued.																									
28.50	44.29	Lgy (J)	ARGILLITE - Dgy, Pa, fissile, foli @ 70° to CA. Locally competent w/ brittle fractures. Lt - Patchy Chl, graphite silt, almost black shale in places. Strong penetrative foliation. Minor Fe-oxide staining. Ltly deformed Fe-carbonate veins. Rare quartz veins (2 strong @ 20° to CA) cutting foliation. Trace contact pyrite.	fg	Foli to Brit	4	Cl	5	Qz	3	Carb	1														
44.29	48.20		ARGILLITE - dkgy Pa, foliated, fissile/platy moderate - SF locally weathering in places. Minor mafic phyllitic laminae. Narrow intermittent Brit zones in close Fe-Chl & Sericite areas. Patchy Fe-Chl related alteration forms 10cm wide (3D - 15cm) deformed dark grey veins & cutting fabric. Recessive nature.	fg	Foli	5	Cl	3	Mic	3	Carb	1														
48.20	52.40	Lgy (J)	ARGILLITE - dkgy Pa, massive to slightly foli @ 70° to CA. Patchy intense silicification & Fe-staining. Minor deformed Qz veins. Minor pyrite	fg	Foli	5	Cl	4	Mic	2	Sil	2													

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SDDH-35

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
			related sericite alteration. Minor pervasive (2-5mm) qz veins L to 30°																						
52.40	64.50	bn	PHYLLITE bn-fg, ch-fol-mylonitic, incr. veining, pervasive silic. + BIDSEN. Minor fault zones. Faults accompanied by chl. gouge. 30% qz veins commonly containing sulphides. Pervasive silic. throughout.	fg	fol myl		si	5	mw	4	ch	8				25	2	bi	1						
64.50	70.20		PHYLLITE gy-fg. fol. Str. Patchy mus. alt. Pervasive moderate patchy intense silicification commonly occurs in deformed qz veins. 1-2% disseminated py in veins. Tr PO in 3 places. Minor ravelow (2-10mm) thin qz veins in competent zones. Minor erratic staining.				si	3	m	3	ch	4				25	1	po	1						
70.20	71.99	gy	PHYLLITE lgy-fg. fol brec Str. fg pl. Cl-musc. bitting pervasive. 15% fol // qz-cl-carb veins. 2% fg subhedral py in qz veins & host rock. Tr. PO in py.	fg	pl		si	5	mw	4	si	8				25	1	po	1						

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-3

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
71.99	83.09	Grey	PHYLLITE: Dk. grey, fg, siliceous. Fg oxide common on fracture surfaces. Moderately siliceous. 5% deformed discontinuous qtz veins. Tr. disseminated py.																						
83.01	84.25	Grey	PHYLLITE: dk grey fg siliceous. Minor zone sheared. Fracture surfaces. Intensely silicified 50% qtz by fine wispy qtz. Fairly competent. No oxidation.		Foli	5	Cl	3	Mu	3	Si	2													
84.25	85.40		DEFORMED PHYLLITE: Intensely foliated. Fg phyllite. Fg oxide coating on foliation surfaces. Strongly silicified. 10-15% qtz veins. Tr. py. Mylonitic texture.		Foli		Cl		Mu		Si					Qtz									
85.40	89.54		FAULT ZONE: PHYLLITE fg, sheared, mylonitized. Mod oxidation, particularly along fracture surfaces. 10% deformed qtz veins. Tr. Py. Mod. silicification. Extensive intense																						

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Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-35

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
			Silicification zone 89.99 to 89.61. 2% fg. discs and qtz veins in sediment.	fg	10	3	si	5	mi	5	si	5	ab	1		py	3								
					mil																				
89.54	91.99	gy	PHYLLITE dgy. fg. str. foli thicker carbonaceous layers. Minor chl. qtz veins. 10% fg angular to rounded qtz veins. 2% qtz-carb silicification. Trace fg. cl-musc. alt'n 1-2% disc fg pyr. Trace fg disc py.	fg	10	5	si	5	mi	5	si					py	2	ab	1							
					15																				
91.99	94.20		BLACK SHALE / FAULT ZONE dk. fg. str. pervasive alt. alteration. 3x5. 40% intense qtz veins. Pyritic. 3% fg disc py. 40% graphitic black gouge. Intense silicification added in qtz veins. 1-2% disc. fg arsenical py added in qtz veins.	fg	fx/f2	4	si	5	si	4	ch	3	mu	3		py	3	ab	3							
94.20			PHYLLITE dgy. fg. str. foli well developed thicker carbonaceous layers in places. Strong pervasive cl-musc. alt'n. Trace 10-20% m interbedded fg-mg mm white qtz-cl veins. 1-3% ac py. Py is commonly associated in qtz veins. Material rarely in host rock. Patchy sil. silicification associated in distorted qtz veins.																						

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-39

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
141.20	158.00 EOH		(continued)																						
			136.64 - FHLL ITE	fg	bx	c	cl	5	mu	4	gl	3.				py	1								
			Lost [illegible]																						
			key: [illegible]																						
			[illegible]																						
			136.64 - 140.72. Incr Py & cg	fg	bx fol	c		5	mu	4						py	2	sb	2.						
			wide [illegible] Incr [illegible]			6																			
			(Q?) [illegible]																						
			140.32 - 140.72 20% qtz																						
			[illegible]																						
			entire interval [illegible]																						
			w/ [illegible]																						
			[illegible]																						
			w/ qz @ 139.42m																						
			140.72 150.54 Fg fb / [illegible]																						
			[illegible]																						
			150.54 - 158.00 FHLL ITE	fg	fol	s	cl	5	mu	3						py	3.								
			Dk gy fg [illegible]		cm	4																			
			[illegible]																						
			[illegible]																						
			[illegible]																						
			w/ fol & [illegible]																						
			EOH																						

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HOLE NUMBER: SD07-36

PROJECT NAME:	Scheelite Dome
HOLE:	SD07-35
FINAL DEPTH:	**98.76**
DATE START:	
FINISH DATE:	
LOGGED BY:	**Joanna Hodge**
CORE SIZE:	**NQ**
DRILLING COMPANY:	**No Limit**

UTM: NAD27

Northing: 7072416

Easting: 440508

Line No.:

Station:

AZIMUTH: 225 **DIP:** -60 **DEPTH:** 98.76

DOWNHOLE SURVEY: N/A

AZIMUTH:	DIP:	DEPTH: (m)

PURPOSE: to test Aorta structure

SUMMARY:

0.0 to 16.76	Casing
16.76 to 23.60	Moderately weathered, weakly foliated quartzite with 20% intercalated argillite
23.60 to 29.70	Strongly foliated, cb and gr altered argillite with minor intercalated phyllite
29.70 to 35.30	Moderately musc and cl altered phyllite with 10% buck quartz veins containing cg aspy
35.30 to 38.80	Pyritic black graphitic shale with trace aspy
38.80 to 47.95	Musc-cl altered, silicified phyllite with 3-5% total sulfides (py, aspy, bi)
47.95 to 59.55	Pervasively strongly silicified, weakly sericitic phyllite with 10% narrow quartz veins containing up to 3% cg aspy, trace py, po, cpy
59.55 to 63.29	Ksp phyric monzonite dyke with 2-3% aspy and py
63.29 to 98.76	Brecciated muscovite altered phyllite with trace aspy in quartz veins

SAMPLE NUMBERS: 576882-576926

DUPLICATES										
FIELD DUPLICATES:										
	STANDARDS:				**BLANKS:**					
	576911				576912					
LAB DUPLICATES:										

ASSAY CERTIFICATES:

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-36

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
0	16.76		NO SAMPLE - CASING																						
16.76	23.60	gy/br	QUARTZITE fg, brn, mod wthd INT - mod foln, mod pervasive silicification, 10% thin (up to 100 mm) buck white qz veins 20% intercalated fg dgy, str fold argillite	fg	mass foln	2	si	3	Fe	3															
23.60	29.70	dgy	ARGILLITE - dgy, fg, str. fold, wkly cb alt'n, 20% deformed, foln parallel, fg white qz veines. Minor patchy gr alt'n Minor intercalated phyllite.	fg	fol	5	gl	3	cl	2	cb	1													
29.60	35.30	gy	PHYLLITE, hy, fg, mod fol. Pervasive (weak) - mod musc alt'n. Minor weak - mod cl alt'n 10% thin (20-60 mm) foln // & discordant white fg qz veins. Veins contain 3-5% cg anhedral aspy	fg	fol	3	mu	3	cl	2					as	1									
			32.41-32.61 Broken zone, light grey waxy looking qtz + chlorite phase? 5-10% fg anhedral aspy as clusters & xtals & veinlets. Host rock strongly graphitic alt'n	fg	fol brx	5	gr	4							as	0									

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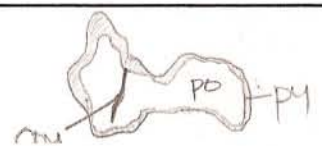
Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-36

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
35.30	38.80	dgy	BLACK SHALE dgy, fg, fissile, fg pyritic, graphitic. Minor fg blk qtz. 5% narrow (2-10mm) deformed white, fg qz veins 5° to foln // & thicker fg py. Tr. fg anhedral aspy assd w/ deformed white qz veins. Patchy silicification, minor patchy chl. alt'n	fg	fg	5	gr	4	si	2	chl	2				as	1	py	3							
38.80	47.95	lgy	PHYLLITE lgy, fg, fol, minor fx. Minor andalusite mica alt'n ± chl. Patchy str silicification, most commonly assd w/ incr. qz vein abundance. Wk graphitic alteration, patchy. Vein in F2. 3% fg py disseminated assd w/ silicification. Minor aspy ± bis in qz veins.	fg	fol	4	mu	2	chl	2	gr	1	si	3		as	1	bi	2	py	3						
			38.80 - 39.44 - silicified, fx'd				si	4																		
			39.44 - 40.96 - broken, minor fracturing. Increasing graphitic alt'n, decreasing silicification, fx'n. Patchy fol'n & chl-musc alt'n																							
			40.96 - 47.96 lgy, more strongly foliated. Strongly pervasively musc alt'd 10% qz veins 1-2% fg blebby aspy ± py. Narrow aspy stringer				mu	5								as	3	po	2	py	3						

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-36

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
			46.96-47.95 (cont																						
			veinlets x-cutting fabric @ 3%																						
			fg diss. aspy																						
47.95	59.55	lgy	PHYLLITE lgy, fg, str. fol^d.	fg	fol	5	si	4	mu	3	cl	3				as	2	po	1	py	1	cpy	1		
			Pervasively strongly silicified.																						
			Weak - moderate patchy fol^n																						
			related sericite + clay																						
			increasing intensity down																						
			hole. 10% narrow (10-30mm)																						
			undeformed qz veins @ 67°																						
			fg subhedral aspy. Tr.																						
			aspy in host rock adj. to																						
			veins. Minor patchy cm wide																						
			(10mm to >1m) dark qz veins,																						
			contain up to 10% cl, 3%																						
			fg euhedral aspy. Tr. mg po,																						
			fg py, cpy in wide veins																						
			53.72-53.81 Cg wh buck													as	1	po	2	py	1	cpy	1		
			qz vein containing tr mg																						
			subhedral aspy + large																						
			(20x10mm) magnetic po blebs																						
			in py lims & cpy veinlets																						
			55.64-56.77 Cg wh buck													as	1	py	tr						
			qz vein. Broken. Rare cl																						
			(K sp). 2% diss cg subhedral																						
			aspy + tr. py.																						

53.72-53.81



Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-36

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
47.95	59.55		Cont.																						
			56.77 - 59.55 PHYLLITE Incr. cl alt, decreased silicification & incr. depth & Dirx to mod. duke. Abdy & Py abundance incr. w depth, Proximal to duke Abdy qz, kaolin & pyrd. in patches & deformed qz. 1 cl Minor sphalerite staining on fracture surfaces.	fg	fol	3	cl	4	mu	2	si	2				qz	3	py	1	py	1	ep	1
59.55	63.29		MONZONITE DUKE fgl, m. Porphyritic, K-spar Porphyritic Porphyry. Broken minor narrow fault zones w/ reset kaolin alteration. Pervasive weak silicification. Patchy weak cl alt. 2-3% vfg diss Py + Aspy	fg	fol		si	2	cl	2	ka	1				qz	2	py	2.						
63.29	66.76 EOH		PHYLLITE dark. fg. fol WK-mod patchy mixed cl. qz alt. Patchy Dx. 10% qz-cl veins. Tr. aspy in veins.																						
			63.29 - 66.20 PHYLLITE. fg. fol soft. Serv. musc-cl alt. Patchy graphite alt. Minor faulting.	fg	fol		mu	3	cl	3	gr	2														

Copper Ridge Explorations Inc Diamond Drill Core Log **Hole Number:** SD07-36

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
63.29	98.76		Cont...																						
	EOH																								
			66.20 - 71.78. PHYLLITE. Byd 50% qz-cl ± DU ± acpy ± musc. veins that work pervasively strongly silicified, moderate pervasive musc. alteration 2-3% fg acpy in veins.	fg	bx		si	4	mu	3	cl	3				ab	2	py	2.							
			71.78 - 98.76 PHYLLITE dgy, fg, increasingly chloritic, dark silicification & musc. alt'n minor qz veining & asso acpy. Minor patchy musc. alt'n & silicification	fg	pl	4	cl	4	mu	2	si	2.				ab	fr	py	tr.							

HOLE NUMBER: SD07-37

PROJECT NAME:	Scheelite Dome
HOLE:	SD07-36
FINAL DEPTH:	**102.72**
DATE START:	
FINISH DATE:	
LOGGED BY:	**Joanna Hodge**
CORE SIZE:	**NQ**
DRILLING COMPANY:	**No Limit**

UTM: NAD27

Northing: 7072406

Easting: 440431

Line No.:

Station:

AZIMUTH: 225 **DIP:** -60 **DEPTH:** 102.7

DOWNHOLE SURVEY: N/A

AZIMUTH:	DIP:	DEPTH: (m)

PURPOSE: to test Aorta structure

SUMMARY:

0.0 to 9.14	Casing
9.14 to 38.54	Oxidized, brecciated foliated intercalated phyllite and argillite with trace sulfides, predominantly in quartz veins
38.54 to 41.76	Strongly foliated, strongly sericite altered phyllite with 5-7% cg aspy in veins and fg aspy in foliation
41.76 to 59.70	Phyllite. Patchy sericite and chlorite alteration, minor to trace aspy and py
59.70 to 64.42	Sericite altered monzonite dyke with up to 3% sulfides (py + aspy)
64.42 to 76.26	Strongly pervasively silicified, cl±bio altered phyllite with trace to 1% aspy, py, po
76.26 to 81.70	Silica, cl, musc altered argillite with minor fg aspy associated with patches of increased muscovite abundance
81.70 to 88.77	Quartzite. Intensely pervasively silica altered, weak patchy musc alteration, tr aspy
88.77 to 90.18	Argillite. Crenulated, weak structurally controlled gr alteration, minor deformed qz veins with tr aspy
90.18 to 102.72	Phyllite. Strongly si altered, patchy ser±cl alteration. Minor vughy quartz veins. Tr aspy

SAMPLE NUMBERS: 576927-576979

DUPLICATES										
FIELD DUPLICATES:										
	STANDARDS:				**BLANKS:**					
	576949				576950					
LAB DUPLICATES:	576975				576976					

ASSAY CERTIFICATES:

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SDO-37

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
0	9.14		NO SAMPLE - CASING																						
9.14	38.54		PHYLLITE/ARGILLITE Sty with ↑ faulted, v. broken interbedded phyllite/argillite. Mod. sty. patchy silicification, minor patchy weak sericite alt^n, wk minor patchy ar, cl alt^n Fe-ox staining throughout interval, more common on fracture surfaces. 5% white cg buck qz veins in minor manganese & local cl. No fresh surfaces, but DITs where they have oxidized, particularly in more sericitic patches.	fg	fol brk	4	ser	3	cl	3	ar	2	Fe	5			slft	tr									
38.54	41.76	lgy	PHYLLITE lgy, fg, sty. fol^n - gneissic texture. Fol^n @ 45°. TR. Bands of qz & sericite intensely pervasively silicified, strongly sericite alt^n, cl defines fabric. Darker grey bands = slip 10-15°. cg white buck qz typically containing very fg anhedral grey xtals. Finer grained dkgy in fol^n of qz bands & veinlets.	fg	fol gn.	5	si	5	ser	5	cl	2					ss	4	py	tr							
41.76	44.30		PHYLLITE - fg lgy, sty. fol^n. Much more finely laminated than prev. interval, no gneissic texture. Minor qz veining in pale outcrops																							

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
41.76	44.30 cont...		Pervasively si alt^{n}, Pervasive mod ser alt^{n}. Minor fol^{n} // cl alt^{n}.																						
44.30	45.27	dgr	PHYLLITE dgn, fol^{d} bxd, chlor-fg itic. Pervasively strongly silicified. Pervasive moderate cl alt^{n}, minor-rare patchy sericite. Tr. diss Py ± aspy. Pred. assoc in most intense silicification.	fg	fol	2.	cl	4	si	4	ser	1				as	tr	py	tr						
45.27	51.76		PHYLLITE- lgy, fg, mod fol^{d} patchy str ser/cite alt^{n}, patchy str. silicification. Wkly bxd, 10-20%. deformed white qz veins w minor-common cg. sulfides. V large 00± py in large qz patches. 2-3%. aspy, commonly w pyrite in narrow qz veins	fg	fol	3	ser	3	si	3	cl	2.			as	2	py	2	po	1					
51.76	53.90		PHYLLITE dgy, fg, wk-mod fol^{n} str. pervasive alt^{n} ± sericite. Minor (2-3%) fol^{n} // & discordant qz veins in trace cly, cb. Tr. po, aspy.	fg	fol	2.	cl	4	ser	2.						as	tr	po	tr						
53.90	56.10		PHYLLITE- lgy, fg, wkly-mod fol^{d}. strongly pervasively silicified, partly in patches. Broken, faulted. Minor 200mm FZ acc. by sericitic gouge.																						

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-37

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
53.90	56.10		CONT...																						
			EUD to 2% sulfides (Ded py ± as) Basal contact w/ monz dyke faulted.																						
56.10	58.10		MONZONITE DYKE - lgy fg, porph, Rep Phyric Minerals 1 cl alt'n / Appears fairly unaltered: 3-5% diss fg Dy ± asPy (Dy most abundant) - Chill Margins & deformed contact // QZ veins @ both upper & lower contacts	fg	por		ser	1	cl	1						py	3	as	2							
58.10	59.70		PHYLLITE: Dgn, fg, wkly fol'd Patchy Mod ser alt'n cl alt'n 10% deformed qtz-cl ± asPy veins. Wk Patchy cl alt'n. Fol' 45° TCA.	fg	fol		ser	2	ser	3	cl	2	cl	2			as	tr									
59.70	64.42		MONZONITE DYKE: fg Ded. interval. Minor (5%) undeformed narrow QZ veins, 3-5% fg diss asPy ± Dy. More asPy than in Intermediate dyke interval. Upper contact sheared, contact // QZ veins. Lower contact diffuse, ab-alt'n.	fg	por												py	2									

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-37

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
64.42	66.18		PHYLLITE dgy, fg, wkly foln. Str. pervasive cl alth. 5% narrow (1–15mm) discordant qz veins w tr. ms arb ppy. Weak patchy foln // sch. alth. Tr. cc alth.	fg	foln	2	cl	4	ser	1	cc	1				py	tr									
66.18	75.74	lgy	PHYLLITE – fg, mod foln. Str. perv silica alth, str. foln // musc alth. Minor weak patchy cl alth. 5% narrow discordant qz veins, commonly containing up to 5% ea arb ppy blebs commonly vuggy. Sil alth ass w veins – form halo. Tr–1% fg diss ppy in tr. Tr cg py.	fg	foln	3	mu	4	si	4	cl	2				py	1	po	1							
75.74	76.26	dgy	PHYLLITE dgy fg, wkly foln. Str. perv silicification. Mod perv cl alth. Minor patchy foln-related bio alth. Minor patchy musc alth. Tr (?) diss slf (pied py).	fg	foln	2	si	4	cl	3	bio	2	mo	2		py	tr									
76.26	81.70	dgy	ARGILLITE lay, fg, deformed folded. Str. perv silica alth. Patchy weak cl alth, mod patchy musc. alth. Minor fg. ppy ass w patches of incr musc alth. 1–2% ea py ± pp.	fg	fld		si	4	mu	3	cl	1				py	3	py	2	po	1					

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
61.70	68.77	gy	QUARTZITE lt. fg. str fol^d Intensely pervasively si alt^d; Minor weak pervasive sh^n // mosc alteration. Tr fg diss aspy; tr. narrow (2-5mm) qz white qz veins @ 1-2% @ aspy	fg	fol	4	si	5	mu	2						as	1								
68.77	90.18		ARGILLITE - dgy, fg, fol^d. Well developed silicification. Remove: Str. patchy silicification Mod-str. ser alt^n wk. patchy, structurally (fol) controlled graphite alteration. Wk patchy ser alt^n Minor determined qz veins in trace. py & aspy Tr. diss elf (py) aspy in hr.	fg	fol sl.		si	4	mu	4	cl	2	gr	2		as	tr	py	tr						
90.18	94.81		PHYLLITE dgmy, fg, fol. Int Pen. si alt^n str. Pen. ser. alt^n Minor determined qz veins in late py & aspy. Tr. cg anhedral po	fg	fol		si	5	mu	4						as	tr	py	tr	po	tr				
94.81	98.62		PHYLLITE: lt gy, fg, wkly fol^d, bx^d, wavy Pen. str. ser alt^n Pen. mod bor alt^n 30% qz-clbx^n 5-10% cg po, py, aspy.	fg	fol bx	3	si	5	mu	4	cl	3				as	2	po	2	py	tr				

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-37

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
962	1002.72		PHYLLITE - lav, fg, wkly fol'd.	fg	fol	2	si	4	cl	2	mu	3				ab	tr								
	EOH		Dev. str. si alt, wk dev.																						
			musc. & si alt - 1-2% narrow																						
			(10-30 mm) discordant qz veins																						
			w 3-5% anhedral pyr.																						
			Tr. diss cpy in fr.																						
			END OF HOLE.																						

HOLE NUMBER: SD07-38

PROJECT NAME:	Scheelite Dome	**UTM:**	NAD27	**AZIMUTH:**	**DIP:**	**DEPTH:**	126.1
HOLE:	SD07-38						
FINAL DEPTH:	**126.1**	**Northing:**	7072507	**DOWNHOLE SURVEY:**	N/A		
DATE START:		**Easting:**	440491				
FINISH DATE:							
LOGGED BY:	**J.H. and A.L.**	**Line No.:**					
CORE SIZE:	**NQ**	**Station:**					
DRILLING COMPANY:	**No Limit**						

AZIMUTH:	DIP:	DEPTH: (m)

PURPOSE:

SUMMARY:

0.0 to 7.00	Casing
7.00 to 13.98	Strongly foliated argillite strong pervasive chlorite and minor interfoliated graphite, strong patchy silicification, minor faulting
13.98 to 15.00	Quartzite, strong patchy silicification, patchy chlorite, oxidized along fractures, 1% aspy in narrow qtz veins, weak scorodite staining
15.00 to 29.23	Quartzite/Argillite, intercalated sandstone and mudstone, patchy silicification, minor faulting, oxidized along fractures, trace aspy
29.23 to 33.39	Sandstone, patchy chl-ser alteration and silicification, 32.3 - 32.5 fault zone
33.39 to 47.85	Strongly foliated phyllite and argillite, deformed qtz +/- chl veins with trace to 3% aspy, cut by narrow qtz veins with aspy
47.85 to 51.35	Monzonite dyke, biotite, fsp, amphibole phyric, tr - 1% po disseminated, qtz stringers and veins with 1-3% aspy, 1% py, tr cpy, 48.93-50.00 intense stockwork-like veining 3-5% aspy, tr py
51.35 to 65.04	Phyllite and minor intercalated argilite, 20-30% foliaform qtz +/- chl, trace -1% aspy diss and in minor qtz stringers, 57.75-60.15 weak stockwork-like veining with 1% aspy, tr-1% po, tr-1% py, tr cpy, tr green stain (malachite?), locally up to 5% po along foliation
65.04 to 72.62	Meta-sandstone, minor foliaform qtz with tr po and py, minor qtz veining with tr aspy
72.62 to 81.00	Quartzite, minor qtz veining with tr aspy, py
81.00 to 88.99	Argillitc phyllite/phyllite, patchy str silicification, minor faulting and qtz brecciated zones, 84.70 band of 3-5% py, 1% aspy
88.99 to 103.91	Gritty quartzite-qtz eyes, clay alt fsp, lithic frags, and minor graphitic phyllite, very minor qtz stringers with tr aspy, tr stibnite?
103.91 to 105.12	Breccia zone, graphitic gouge, brecciated qtz, 15-20% py in matrix
105.12 to 111.24	Sericite alt quartzite, minor qtz veining with tr-2% aspy, tr-2% py
111.24 to 122.76	Argillitc phyllite/phyllite, qtz and qtz-carbonate veining with 1-5% aspy, 1%py; locally up to 10% po elongated along foliation, 1-3% po in deformed foliaform qtz-chl veins
122.76 to 126.10	Gritty quartzite-qtz eyes, lithic frags, and minor graphitic phyllite, mod qtz stringers with tr aspy

SAMPLE NUMBERS: 576980-577000 and 36463-36494

DUPLICATES									
FIELD DUPLICATES:									
36486									
	STANDARDS:				**BLANKS:**				
	36479				36480				
LAB DUPLICATES:									

ASSAY CERTIFICATES:

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-38

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
0.00	7.00		OVERBURDEN.																						
7.00	13.98		ARGILLITE dgn, fg, str fol^{n}. Str. Perv. cleavage to weak patchy interfoliated graphite. Str. patchy silicification & biotite alteration. Moderately weathered, Fe ox staining. Broken, minor faulting acc. by minor sandy gouge.	fg	fo	3	cl	4	bio	2	si	2	gr	1	Fe	2.									
13.98	15.00	lgy	QUARTZITE lgy, fg, mod fol^{d}. Str. patchy enhanced patchy cl alt^{n}. Str. Fe ox staining, patchy/ally along & adj. to fracture surfaces. Local intercal ass^{d} in narrow qz veins. Weak chloritic(?) staining adj to veins.	fg	fol	3	si	4	cl	2	mu	3				ab	1									
15.00	28.18		QUARTZITE / ARGILLITE intercalated est/mod with v. chl in places. Str. Fe ox staining along fractures. Broken, minor faulting. Str. si alt^{n}; moderate musc alt^{n}.	fg	fol	4	si	4	cl	2	mu	3														
28.18	29.23		ARGILLITE dgn, fg, str fol^{d}. Str. perv. cl. alt^{n}; st patchy musc alt^{n}. 10% cg deformed fol^{n} / & discordant qz veins w tr. cg sulfides (Py) interval mod with, lower, faulted. fol^{n} ~ 45° TCA.	fg	fol	5	cl	5	mu	3						ab	tr									

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-36

From	To	Colour	**Description**: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
			27.32 - 28.40 FAULT ZONE: Blk, mod-sh oxidized along foli & fracture surfaces. Minor sericitic gouge.																						
29.23	33.39	dgy	SANDSTONE - Dy, fg, foli folded. Mod patchy cl-ser alt'n, minor patchy weak-mod silicification. Weathered Fe-ox on joint & fracture surfaces. Minor thin cc, bx ser gouge. Tr. deformed cg qz veins. No sh	fg	foli fld man		cl	4	mu	3	Fe	2													
			32.20 - 32.50 FAULT ZONE: 1° lithology/textures destroyed. Zone of foli ser-cl clay gouge.	fg	FZ		ser	5	cl	5																
33.39	36.00		THIN-MED. oxidized, fg, sh. foli. Patchy ser, ser alt'n, cl alt'n. Minor patchy silicification 30% visibly deformed qz veins (1) cg, anhedral, pale green-white foli defined by cl. Veins commonly oxidized assoc w Fe-ox staining. Rare narrow clear qz veins in no assoc. subhedral x-cutting foli. Foli @ ~45° TCA. Tr. Minor qz. alt'n.	fg	foli	5	ser	4	cl	4	si	2	Fe	3												

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** CDH-38

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
36.00	38.46		ARGILLITE / PHYLLITE dgy, fol, fol'd str. def. cl alth, patchy str. ser alth. 15° to ca deformed qz veins @ 2-3% & antecedent qtz. Def. qz veins x-cut by narrow un-deformed wavy extensional qz veins @ 1% & def. vns 1/16" / x veins to 1" @ 30° TCA	fg	fol	4	cl	4	ser	3								py	2								
38.46	47.85	dgy	PHYLLITE dgy, fg, str. fol'd. Str. def. cl alth, mod patchy ser alth, increasing intensity in incr. proximity to intrusion. 2-3% def. 1/16" / qz + cl veins in pale wisps & str. Mod lith/ox. Fe ox dissem in joints, fractures & qz veins	fg	fol dir	3	cl	4	mod	3	fr	2						py	1								
47.85	51.35	grey	MONZONITE DYKE, massive, biotite + fsp. + amphibole phenocrysts, fine - med grained in aphanitic groundmass, trace - 1% fg. po diss., weak to int. x-cutting qtz stringers + veins up to 0.6mm varies from ~53° to 60° TCA with bleached + oxidized selvages 1-3% aspy, 1% py, tr cpy along qtz veins	fg			s	3	Fe	2								py	2	cpy	1						
			48.93 - 50.00 intense stockwork-like qtz veining. 3-5% aspy anhedral, tr py some vuggy qtz veins qtz veins vary from 25° - 60° TCA int. bleaching, tr py (euhedral) diss in intrusive	fg			s	4	Fe	3								py	3	py	1						

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-38

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
cont.			49.40-49.67 PHYLLITE	f-g	fol	4	sil	4								qs	1	py	1						
			very minor, well fold interval of phyllite fol ~45° TCA, intensely sil'd mod. x-cutting qtz stringers, weakly vuggy, int. oxidized tr cg. anhedral aspy + tr. euhedral py diss. within foliaform qtz, no sulphides appear associated with qtz stringers																						
51.35	65.04	gk grn	PHYLLITE f-g. str. fold locally intercalated with minor argillite 20-30% foliaform qtz ± chlorite S_1 ~ 11 TCA S_2 is locally v. weakly developed but in general is perv. developed (becomes main fol observed) S_2 ~ 45° TCA minor x-cutting stringers with tr-10% aspy along stringers and diss in phyllite, stringers ~45° to 80° TCA, roughly ⊥ to S_2 very minor vuggy 0.5cm wide qtz vein with tr-1% aspy patchy mod sil'n associated with qtz stringers	f-g	fol	4	sil	3	mu	3					qs	2	.								
			57.75 - 60.15 patchy mod Dx. and qtz veining, vuggy, weak stockwork-style tr x-cutting qtz veins 0.5-2cm wide 1% aspy, tr-1% po, tr-1% py, tr cpy, tr-1% green stain - chromium colour, possibly mal. mod foliaform qtz, whitish, tr aspy and boudinaged qtz	f-g	fol	4	Fe	3	mu	3					qs	2	po	1	cpy	1	py	1	mal	1?

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD87-38

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
		dk gray	60.15 - 63.09 strongly foliated phyllite with strong muscovite, locally intercalated with graphitic argillite 3-5% po diss and along fols weak to locally mod. x-cutting qtz stringers with tr-1% aspy, very minor Fe ox. selvages (<1 mm)	fg	fol	4	mu	4	Fe	1						po	3	as	1						
			62.30 clay gouge (<0.5cm) + minor breccia																						
			62.67 - 62.78 white foliaform qtz with minor chlorite, weakly deformed tr as diss, tr as along x-cutting qtz stringer																						
			62.98 white foliaform qtz with tr as and py diss., and also associated with x-cutting qtz stringers + vugs																						
		grey	63.09 - 65.04 strongly fold and intercalated quartzose phyllite and argillic phyllite argillic phyllite has very weak to weak development of S_2 crenulation cleavage, S_1 roughly // TCA, S_2 55° TCA mod to locally strong Fe ox, mainly along fractures tr diss py, tr-3% po	fg	fol	4	Fe	4								po	2	py	1						
			63.40 very dark brown, very stg. Fe rubbly fault																						
			63.83 - 64.00 3-5% po diss in quartzose phyllite													po	3								

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:**_____

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
65.04	72.62	beige grey	META-SANDSTONE beige green to brown green gritty, mod to well foliated, fol ≈ 40° TCA very rubbly, interculated with minor argillic phyllite with weak Fe-carb? alt=	fg	fol	3																			
			66.36-66.41 white foliaform qtz, tr po? magnetic				Fe	1								py	1?									
			67.13-67.21 white foliaform qtz with abundant x-cutting Fe ox stringers. tr py., weak chlorite				Fe	3	ch	1						py	1									
			68.66-68.85 rubbly graphitic phyllite (argillite) with white foliaform qtz and tr cg aspy													as	1									
			69.87 2mm qtz vein with tr cg aspy 85° TCA													as	1									
			72.00-72.25 rubbly qtz, likely foliaform, mod-str oxidized some sil's on downhole side																							
72.62	81.00	light grey	QUARTZITE light grey, weakly foliated locally bleached, likely sil'd ss grading into minor qtz veining, <5mm wide with tr cg aspy, tr fg py (argillite some clay alt'n)				sil	3	fe	2	Clay	1				as	1	py	1							
			Some locally Fe oxidized sections with tr-1% py diss, more broken core																							
			75.92 3mm wide qtz vein with tr cg. aspy ≈ 70° TCA													as	1									
			76.61 1mm wide qtz stringer with tr cg. aspy													as	1									
			78.27? rubbly qtz, possibly foliaform?? tr-1% aspy, 1% py diss																							
			very poor recovery																							

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-38

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
81.00	84.29	dk grey	ARGILLIC PHYLLITE dk grey, mod fol, S1 II TCA poorly developed S2 crenulation cleavage ~50° TCA, patchy musc. ** poor recovery	fg	fol	3	mu	2																	
			81.66 - 84.22 rubbly qtz, graphitic gouge (82.40 - 82.72) and more rubbly qtz, some qtz clearly is in x-cutting veins tr. py diss in qtz, qtz appears brecciated in places,													py	1								
84.29	88.99	lt grey	PHYLLITE str sil± patchy, varies from phyllite to argillic phyllite (less silicification)		fol	1	sil	4	mu	2															
			3-5% py diss, tr aspy diss and 1% aspy concentrated in one band at 84.70																						
		dark gy	85.65 - 88.99 varies to graphitic phyllite rock becomes softer, less sil± (very patchy) a+chl alt± in patches, tr py diss 85.65 foliaform qtz, deformed with po along fol±		fol	3	sil	2	chl	2	mu	2				py	1	po	1						
88.99	94.30	lt gy	GRITTY QUARTZITE light grey, very hard, weak to mod foliation S1 is tightly folded by F2 event producing v. weak S2 crenulation cleavage in places S1 varies from ⊥ to subparallel TCA 5-10% milky white qtz eyes, weak musc defining fol± 1% lithic frags, 2-3% clay/alt± fsp frags, tr euhedral py diss, very minor (<1%) calcite stringers				sil	3	chl	2	mu	1				py	1	as	1						
			94.15 - 94.27 irregular qtz vein with tr-1% fg. aspy along stringer																						

this is likely Joanna's "mylonitized qtz porphyry"?

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:**_____

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
94.30	103.91	gy to gn	GRITTY QUARTZITE and GRAPHITIC PHYLLITE alternating over ≤1 m scale, weak musc as fine laminations. quartzite similar to above unit - appears very mottled patchy bleaching/silicification associated with some qtz veining ~50° TCA stringers + up to 1cm wide tr fg. aspy; tr stilbnite @98.00 vfg. py? along fol in rare instances	1-2	fol	2	sil	2	mu	2						sl	1	as	1	py	1				
			101.14 - 103.91 strong, perv. silicification and narrow discontinuous qtz stringers 3-5% fg. py diss., tr fg aspy??				sil	5								py	3	as	1						
			103.06 - 103.31 deformed, milky white foliaform qtz																						
103.91	105.12		BRECCIA ZONE graphitic gouge, brecciated qtz cemented with fg. py (5-20%), silica and sericite (1-5%)				sil	4	ser	2						py	5								
105.12	111.24		QUARTZITE strong sericite alt'n light green greasy finely laminated with minor carbonaceous laminae str. s1 ≈, weak fol ≈ ~55° TCA tr py diss and along discontinuous stringers, tr. mg. aspy				sil	4	ser	4						as	1	py	1						
			107.76 - 108.40 tr py + tr - 1% mg aspy along x-cutting stringers and qtz veins approx spaced every 50cm			-										as	1								
			108.40 - 110.61 more concentrated spacing of veins 1 every 20 cm. ~40° TCA (2 to fol)													as	2								

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-38

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
cont.			110.48 2cm wide qtz vein ~35°TCA													qs	2	py	2						
			2% diss cg aspy, tr diss py																						
			and 2 later 2% py + vfg black sulphide (vfg py?)																						
			stringers x-cutting qtz vein																						
111.24	119.69	tk gy	ARGILLIC PHYLLITE dark grey, soft, mod fol'n	fg	fol	3																			
			very fine grained musc ± chl ± minor graphitic																						
			mod fol. foliaform qtz throughout, tr py																						
			112.81 - 113.04 irregular qtz vein																						
			~2-3 cm wide with 1% po and													po	1	py	1						
			1% py																						
			113.48 - 113.64 2 qtz + carbonate veins													qs	3								
			<0.5cm wide, 3-5% cg aspy and dol																						
			114.05 <0.5cm wide qv., 1% cg aspy													qs	2	py	2						
			1-2% py																						
			114.35 x-cutting stringer 1mm													qs	1	py	1	po	1				
			tr fg py, aspy, << po																						
			113.48 - 115.16 more bleached + stronger				sil	3																	
			silicification some clay																						
			development on fracture planes																						
			115.05 - 116.54 up to 10% po elongated													po	4								
			along fol'n planes, fol'n ~ 47° TCA																						
			appears to be limited to the																						
			dark grey/black more argillaceous unit																						
			115.74, 115.85, 116.46, 117.24													qs	2	py	2						
			<0.5cm wide milky + clear qtz veinlets																						
			tr-1% aspy, 1% py, vein 75° TCA																						

Intermittent in this interval are milky + clear qtz veinlets with no visible sulphides, x cut fol'n and barren foliaform qtz and deformed foliaform qtz + chl + tr py. +1% po

Copper Ridge Explorations **Diamond Drill Core Log** **Hole Number:** SD07-38

From	To	Colour	Description: Lithology, Structure, Alteration, Mineralization	Grain Size	Structure	Intensity	Alt 1	Int	Alt 2	Int	Alt 3	Int	Alt 4	Alt 5	Int	Min 1	Int	Min2	Int	Min3	Int	Min4	Int	Min5	Int
		fgn	117.54 - 118.34 mod sil'n	fg	sl	2	sil	3																	
			rare qtz stringers																						
			no visible sulphides																						
119.69	122.76	grey	PHYLLITE med. grey, mottled, soft	fg	sl	4	ms	3								po	1								
			120.13 2cm wide fault gouge graphitic with qtz frags																						
			increasing musc alt'n downhole																						
			121.72 - 122.76 increase in foliaform qtz (rare above this depth) + chl tr fg. po.																						
122.76	126.10	gn gy	GRITTY QUARTZITE hard, med green/grey weak to mod fol'n	mg	fol	1										po	1	py	1	as	1				
	EOH		15% clear greyish qtz eyes, 1% lithic frags; str foliaform qtz ± chl, tr fg. py, tr cg. po mod qtz veining (1 every 10 to 20 cm); tr-1% aspy, majority of qtz veins <0.5 mm wide and have indistinct margins (sil'n selvages?) 45° TCA tr po also along S_1 foliation planes that have been subsequently deformed, weak S_2 crenulation cleavage developed locally, S_1 subparallel TCA, S_2 45° TCA (1 to 2)																						
			123.88 - 124.23 PHYLLITE as above.																						

* ~122.00 to 123.00 some coppery coloured grease seam on core possibly Kopper Kote?

APPENDIX III:

ANALYTICAL SUMMARY

SAMPLE NUMBERS, INTERVALS

AND GOLD ASSAYS

Drill Hole SD07-34

Sample No.	From (m)	To (m)	Interval (m)	Au (gpt)
576701	8.06	8.53	0.47	0.01
576702	8.53	11.58	3.05	0.02
576703	11.58	13.58	2.00	0.03
576704	13.58	15.20	1.62	0.03
576705	15.20	16.90	1.70	0.01
576706	16.90	17.90	1.00	0.08
576707	17.90	18.90	1.00	0.08
576708	18.90	19.90	1.00	0.03
576709	19.90	20.90	1.00	0.10
576710	20.90	23.82	2.92	0.21
576711	23.82	24.82	1.00	0.41
576712	24.82	25.82	1.00	0.05
576713	25.82	26.82	1.00	0.02
576714	26.82	27.82	1.00	0.00
576715	27.82	28.82	1.00	0.02
576716	28.82	29.82	1.00	0.29
576717	29.82	30.82	1.00	0.05
576718	30.82	31.82	1.00	0.01
576719	31.82	32.90	1.08	0.02
576722	32.90	34.90	2.00	0.01
576723	34.90	36.47	1.57	0.22
576724	36.47	39.01	2.54	4.36
576725	39.01	42.06	3.05	2.37
576726	42.06	44.06	2.00	1.42
576727	44.06	46.14	2.08	0.33
576728	46.14	46.50	0.36	1.96
576729	46.50	46.65	0.15	0.78
576730	46.65	47.65	1.00	0.43
576731	47.65	48.78	1.13	0.12
576732	48.78	50.78	2.00	0.16
576733	50.78	52.78	2.00	0.09
576734	52.78	54.78	2.00	0.07
576735	54.78	57.35	2.57	0.34
576736	57.35	60.35	3.00	0.03
576737	60.35	61.66	1.31	0.05
576738	61.66	62.66	1.00	0.04
576739	62.66	63.66	1.00	0.05
576742	63.66	64.66	1.00	0.08
576743	64.66	65.66	1.00	0.00
576744	65.66	66.66	1.00	0.02
576745	66.66	67.66	1.00	0.00
576746	67.66	68.66	1.00	0.01
576747	68.66	69.66	1.00	0.03
576748	69.66	70.66	1.00	0.03
576749	70.66	71.66	1.00	0.02
576750	70.66	71.66	1.00	0.04
576752	73.00	74.00	1.00	0.17
576753	74.00	75.35	1.35	0.53
576754	75.35	76.35	1.00	0.11
576755	76.35	77.35	1.00	0.10
576756	77.35	78.35	1.00	0.08
576757	78.35	79.35	1.00	0.07
576758	79.35	80.35	1.00	0.01
576759	80.35	81.35	1.00	0.03
576762	81.35	82.35	1.00	0.03
576763	82.35	83.35	1.00	0.03
576764	83.35	84.35	1.00	0.00
576765	84.35	85.73	1.38	0.02
576766	85.73	87.28	1.55	0.13
576767	87.28	88.09	0.81	0.12
576768	88.09	88.34	0.25	22.70
576769	88.34	89.34	1.00	0.46
576770	89.34	90.34	1.00	0.36
576771	90.34	91.34	1.00	0.15
576772	91.34	92.34	1.00	0.01
576773	92.34	93.34	1.00	0.03
576774	93.34	94.34	1.00	0.30
576775	94.34	95.34	1.00	0.17
576776	95.34	96.34	1.00	0.18
576777	96.34	97.10	0.76	0.43
576778	97.10	98.66	1.56	0.68
576779	98.66	99.97	1.31	0.14
576780	99.97	101.00	1.03	0.19
576781	101.00	102.00	1.00	0.15
576782	102.00	103.00	1.00	0.10
576783	103.00	104.00	1.00	0.14
576784	104.00	105.00	1.00	0.07
576785	105.00	106.00	1.00	0.00
576786	106.00	107.00	1.00	0.07
576787	107.00	108.38	1.38	0.05
576788	108.38	108.66	0.28	0.14
576789	108.66	109.66	1.00	0.02
576790	109.66	110.66	1.00	0.09
576791	110.66	111.66	1.00	0.04
576792	111.66	112.66	1.00	0.00
576793	112.66	113.66	1.00	0.01
576794	113.66	114.66	1.00	0.20
576795	114.66	115.82	1.16	0.06

Drill Hole SD07-35

Sample Number	From (m)	To (m)	Interval (m)	Au (gpt)
576796	4.57	5.18	0.61	0.002
576797	5.18	8.23	3.05	0.049
576798	8.23	11.28	3.05	0.059
576799	11.28	14.33	3.05	0.091
576800	14.33	17.37	3.04	0.104
576801	17.37	20.70	3.33	0.059
576802	20.70	23.46	2.76	0.050
576803	23.46	26.52	3.06	0.015
576804	26.52	28.50	1.98	0.118
576805	28.50	29.57	1.07	0.008
576806	29.57	32.61	3.04	0.011
576807	32.61	35.66	3.05	1.745
576808	35.66	38.71	3.05	0.051
576809	38.71	41.76	3.05	0.021
576810	41.76	44.29	2.53	0.002
576811	44.29	46.29	2.00	0.083
576812	46.29	48.20	1.91	0.308
576813	48.20	50.90	2.70	0.008
576814	50.90	52.40	1.50	0.011
576815	52.40	53.40	1.00	0.110
576816	53.40	54.40	1.00	0.019
576817	54.40	55.40	1.00	0.042
576818	55.40	56.40	1.00	0.253
576819	56.40	57.40	1.00	0.046
576820	57.40	58.40	1.00	0.085
576821	58.40	59.40	1.00	0.023
576822	59.40	60.40	1.00	0.060
576825	60.40	61.40	1.00	0.182
576826	61.40	62.40	1.00	0.127
576827	62.40	63.40	1.00	0.106
576828	63.40	64.50	1.10	0.124
576829	64.50	66.50	2.00	0.196
576830	66.50	68.50	2.00	0.093
576831	68.50	70.20	1.70	0.041
576832	70.20	71.99	1.79	0.054
576833	71.99	75.29	3.30	0.392
576834	75.29	78.33	3.04	0.028
576835	78.33	81.38	3.05	0.191
576836	81.38	83.09	1.71	0.025
576837	83.09	84.25	1.16	0.045
576838	84.25	85.40	1.15	0.045
576839	85.40	87.99	2.59	0.047
576840	87.99	89.54	1.55	0.055
576841	89.54	91.99	2.45	0.038
576842	91.99	93.57	1.58	0.140
576843	93.57	94.20	0.63	0.346
576844	94.20	96.20	2.00	0.204
576845	96.20	98.20	2.00	0.101
576846	98.20	100.20	2.00	0.024
576847	100.20	102.20	2.00	0.062
576848	102.20	104.20	2.00	0.033
576849	104.20	106.20	2.00	0.150
576850	106.20	108.20	2.00	0.000
576851	108.20	108.20	0.00	0.252
576852	108.20	110.20	2.00	0.089
576853	110.20	112.20	2.00	0.013
576854	112.20	114.20	2.00	0.024
576855	114.20	117.23	3.03	0.013
576856	117.23	118.20	0.97	0.101
576857	118.20	120.20	2.00	0.017
576858	120.20	122.20	2.00	0.068
576859	122.20	124.20	2.00	0.682
576860	124.20	126.20	2.00	0.007
576861	126.20	128.20	2.00	0.213
576862	128.20	130.20	2.00	0.019
576863	130.20	132.20	2.00	0.060
576864	132.20	134.20	2.00	0.073
576865	134.20	136.64	2.44	0.145
576866	136.64	137.64	1.00	0.496
576867	137.64	138.64	1.00	1.018
576868	138.64	139.64	1.00	0.980
576869	139.64	140.32	0.68	2.555
576870	140.32	140.72	0.40	0.158
576873	140.72	142.72	2.00	0.052
576874	142.72	144.72	2.00	0.182
576875	144.72	146.72	2.00	2.695
576876	146.72	148.72	2.00	0.116
576877	148.72	150.54	1.82	0.081
576878	150.54	151.49	0.95	0.118
576879	151.49	154.53	3.04	0.012
576880	154.53	157.58	3.05	0.035
576881	157.58	158.00	0.42	0.024

Drill Hole SD07-36

Sample Number	From (m)	To (m)	Interval (m)	Au (g/t)
576882	16.76	20.42	3.66	0.05
576883	20.42	23.60	3.18	0.13
576884	23.60	26.52	2.92	0.54
576885	26.52	29.70	3.18	0.03
576886	29.70	32.41	2.71	0.12
576887	32.41	32.61	0.20	0.34
576888	32.61	35.30	2.69	0.24
576889	35.30	37.10	1.80	0.22
576890	37.10	38.80	1.70	0.34
576891	38.80	39.44	0.64	0.14
576892	39.44	40.96	1.52	0.01
576893	40.96	41.96	1.00	0.02
576894	41.96	42.96	1.00	0.05
576895	42.96	43.96	1.00	2.87
576896	43.96	44.81	0.85	0.09
576897	44.81	47.95	3.14	0.70
576898	47.95	48.95	1.00	0.12
576899	48.95	49.95	1.00	0.08
576900	49.95	50.95	1.00	0.03
576901	50.95	51.95	1.00	0.01
576902	51.95	52.95	1.00	0.06
576903	52.95	53.95	1.00	0.16
576904	53.95	54.95	1.00	0.19
576905	54.95	55.64	0.69	0.11
576906	55.64	56.77	1.13	0.15
576907	56.77	57.77	1.00	0.11
576908	57.77	58.77	1.00	0.17
576909	58.77	59.55	0.78	0.08
576910	59.55	61.55	2.00	1.52
576913	61.55	63.29	1.74	0.86
576914	63.29	66.20	2.91	0.10
576915	66.20	69.34	3.14	0.08
576916	69.34	71.78	2.44	0.12
576917	71.78	75.29	3.51	0.07
576918	75.29	78.33	3.04	0.06
576919	78.33	81.38	3.05	0.04
576920	81.38	84.43	3.05	0.02
576921	84.43	87.48	3.05	0.06
576922	87.48	90.53	3.05	0.02
576923	90.53	93.57	3.04	0.06
576924	90.53	93.57	3.04	0.02
576925	93.57	96.62	3.05	0.02
576926	96.62	98.78	2.16	0.06

Drill Hole SD07-37

Sample Number	From (m)	To (m)	Interval (m)	Au (g/t)
576927	9.14	11.28	2.14	0.05
576928	11.28	14.33	3.05	0.15
576929	14.33	17.37	3.04	0.06
576930	17.37	20.42	3.05	0.20
576931	20.42	23.48	3.06	0.08
576932	23.48	26.52	3.04	0.15
576933	26.52	29.57	3.05	0.08
576934	29.57	32.61	3.04	0.11
576935	32.61	35.66	3.05	0.21
576936	35.66	38.54	2.88	0.32
576937	38.54	39.54	1.00	1.43
576938	39.54	40.54	1.00	0.11
576939	40.54	41.76	1.22	0.08
576940	41.76	44.30	2.54	0.04
576941	44.30	45.27	0.97	0.21
576942	45.27	47.55	2.28	0.01
576943	47.55	49.55	2.00	0.10
576944	49.55	51.76	2.21	0.08
576945	51.76	53.90	2.14	0.02
576946	53.90	56.10	2.20	0.16
576947	56.10	57.10	1.00	2.67
576948	57.10	58.10	1.00	2.68
576951	58.10	59.70	1.60	0.11
576952	59.70	60.70	1.00	3.13
576953	60.70	61.70	1.00	3.27
576954	61.70	62.70	1.00	3.34
576955	62.70	63.70	1.00	4.68
576956	63.70	64.42	0.72	1.50
576957	64.42	66.18	1.76	0.69
576958	66.18	68.18	2.00	0.08
576959	68.18	70.18	2.00	0.20
576960	70.18	72.18	2.00	0.21
576961	72.18	74.18	2.00	0.04
576962	74.18	75.74	1.56	0.81
576963	75.74	76.26	0.52	0.05
576964	76.26	78.26	2.00	0.05
576965	78.26	80.26	2.00	0.12
576966	80.26	81.70	1.44	0.03
576967	81.70	84.59	2.89	0.15
576968	84.59	86.70	2.11	0.04
576969	86.70	88.77	2.07	0.07
576970	88.77	90.18	1.41	0.02
576971	90.18	92.18	2.00	0.02
576972	92.18	94.81	2.63	0.02
576973	94.81	96.62	1.81	0.02
576974	96.62	98.62	2.00	0.02
576977	98.62	100.62	2.00	0.04
576978	100.62	100.62	0.00	0.03
576979	100.62	102.72	2.10	0.05

Drill Hole SD07-38

Sample Number	From (m)	To (m)	Interval (m)	Au (g/t)
576980	0.00	8.23	8.23	0.14
576981	8.23	11.28	3.05	0.01
576982	11.28	14.33	3.05	0.01
576983	14.33	17.37	3.04	0.19
576984	17.37	20.42	3.05	0.05
576985	20.42	23.47	3.05	0.10
576986	23.47	26.52	3.05	0.05
576987	26.52	29.23	2.71	0.07
576988	29.23	31.23	2.00	0.17
576989	31.23	33.39	2.16	0.04
576990	33.39	36.00	2.61	0.27
576991	36.00	38.46	2.46	0.05
576992	38.46	39.14	0.68	0.14
576993	39.14	39.82	0.68	0.03
576994	39.82	41.65	1.83	0.02
576995	41.65	44.81	3.16	0.05
576996	44.81	47.85	3.04	0.51
576997	47.85	48.93	1.08	0.40
576998	48.93	50.00	1.07	0.46
576999	50.00	51.35	1.35	0.57
577000	51.35	53.95	2.60	0.10
36463	53.95	57.75	3.80	0.01
36464	57.75	60.15	2.40	0.10
36465	60.15	63.09	2.94	0.05
36466	63.09	65.04	1.95	0.44
36467	65.04	66.14	1.10	0.48
36468	66.14	69.19	3.05	0.05
36469	69.19	72.62	3.43	0.27
36470	72.62	75.62	3.00	0.11
36471	75.62	78.33	2.71	0.04
36472	78.33	81.66	3.33	0.49
36473	81.66	84.29	2.63	0.11
36474	84.29	85.64	1.35	0.21
36475	85.64	88.99	3.35	0.09
36476	88.99	91.29	2.30	0.07
36477	91.29	94.30	3.01	0.02
36478	94.30	96.62	2.32	0.51
36481	96.62	99.67	3.05	0.16
36482	99.67	101.14	1.47	0.02
36483	101.14	103.91	2.77	0.04
36484	103.91	105.12	1.21	0.27
36485	105.12	108.40	3.28	0.03
36487	108.40	111.24	2.84	0.05
36488	111.24	113.48	2.24	0.12
36489	113.48	114.48	1.00	0.14
36490	114.48	117.48	3.00	0.13
36491	117.48	119.69	2.21	0.02
36492	119.69	122.76	3.07	0.02
36493	122.76	124.05	1.29	0.02
36494	124.05	126.10	2.05	0.06

APPENDIX IV:

ASSAY CERTIFICATES

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Submitted By:	Greg Dawson
Receiving Lab:	Acme Analytical Laboratories (Vancouver) Ltd.
Received:	October 12, 2007
Report Date:	January 28, 2008
Page:	1 of 5

CERTIFICATE OF ANALYSIS VAN07002001.2

CLIENT JOB INFORMATION

Project:	Scheelite Dome
Shipment ID:	
P.O. Number	
Number of Samples:	96

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	93	Crush split and pulverize drill core to 150mesh		
1DX	95	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
Group 6-Au	11	Fire assay fusion Au by ICP-ES	29.2	Completed

ADDITIONAL COMMENTS

Version 2: Group 6 - Au included

Invoice To: Copper Ridge Exploration Inc.
500 - 625 Howe St.
Vancouver BC V6C 2T6
Canada

CC: Joanna Hodge
Gerald G. Carlson

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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.

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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
576701 Drill Core	0.3	27.8	41.3	150	0.2	24.3	8.9	253	2.21	581.1	1.0	14.0	11.2	9	0.6	28.4	0.5	11	0.06	0.014
576702 Drill Core	0.3	16.6	20.9	74	<0.1	16.3	6.1	314	1.45	390.0	0.7	22.6	10.2	11	0.2	8.2	0.4	7	0.09	0.015
576703 Drill Core	0.6	36.2	11.9	89	0.1	36.2	13.6	550	3.38	880.3	1.2	33.3	12.9	13	0.2	8.5	0.7	15	0.08	0.025
576704 Drill Core	0.2	13.7	10.1	28	<0.1	13.3	5.4	186	1.28	512.5	0.5	32.5	9.4	8	<0.1	3.6	0.3	9	0.07	0.009
576705 Drill Core	0.4	31.3	8.9	75	<0.1	38.5	15.5	357	3.09	263.3	1.9	8.8	13.9	7	<0.1	4.2	0.4	14	0.06	0.021
576706 Drill Core	0.3	26.7	8.0	25	<0.1	10.2	3.8	244	1.26	798.9	0.6	75.9	7.8	16	<0.1	0.9	2.0	11	0.37	0.010
576707 Drill Core	0.2	16.3	7.9	37	<0.1	18.2	7.5	243	1.83	837.3	1.0	76.2	11.0	16	<0.1	3.0	0.5	8	0.20	0.070
576708 Drill Core	0.2	17.7	7.2	43	<0.1	18.0	8.0	207	2.11	536.3	1.2	28.1	12.1	14	<0.1	2.3	0.5	14	0.15	0.030
576709 Drill Core	0.2	47.0	8.5	19	0.1	9.9	4.9	220	1.26	414.7	0.7	95.3	10.9	15	<0.1	3.9	5.1	7	0.10	0.009
576710 Drill Core	0.3	40.9	8.8	17	1.3	9.1	3.8	125	1.17	435.3	0.8	210.1	8.0	22	<0.1	12.8	12.3	4	0.04	0.009
576711 Drill Core	0.4	38.2	6.4	40	1.0	16.4	7.6	195	1.92	499.5	1.1	412.4	10.9	29	<0.1	4.1	4.5	13	0.31	0.050
576712 Drill Core	0.3	13.1	7.5	28	<0.1	20.3	9.0	231	1.61	1231	0.8	50.2	9.8	38	<0.1	1.7	0.5	17	0.39	0.009
576713 Drill Core	0.3	30.9	5.5	38	0.1	22.7	9.2	164	2.06	607.0	1.1	21.2	10.4	8	<0.1	0.8	0.5	15	0.07	0.014
576714 Drill Core	0.6	28.3	6.8	61	<0.1	28.7	12.8	250	2.83	95.5	1.5	3.3	14.5	13	<0.1	0.7	0.4	17	0.13	0.036
576715 Drill Core	0.2	28.1	6.6	33	<0.1	16.1	6.8	206	1.78	109.8	0.7	22.7	9.7	24	<0.1	0.5	1.1	16	0.23	0.013
576716 Drill Core	0.3	12.4	6.5	26	<0.1	13.5	6.4	199	1.43	965.7	0.8	290.6	8.9	22	<0.1	6.8	2.6	11	0.20	0.010
576717 Drill Core	0.2	7.3	6.0	16	<0.1	8.5	3.4	218	0.98	714.0	0.4	47.8	8.4	18	<0.1	7.3	0.4	6	0.22	0.008
576718 Drill Core	0.2	27.4	5.1	31	<0.1	16.2	6.6	200	1.90	330.3	0.8	11.0	10.4	18	<0.1	1.3	0.3	16	0.18	0.039
576719 Drill Core	0.4	26.1	6.2	51	<0.1	29.2	12.1	263	2.30	595.4	1.2	24.8	12.5	14	<0.1	6.1	0.7	13	0.08	0.016
576720 Rock Pulp	6.8	59.2	19.3	95	1.8	14.1	8.1	155	3.01	332.2	0.1	778.9	0.5	6	0.3	30.8	0.2	16	0.18	0.033
576721 Rock	<0.1	0.6	1.2	9	<0.1	0.7	0.4	203	0.44	5.6	0.5	<0.5	0.2	40	<0.1	<0.1	<0.1	2	20.97	0.017
576722 Drill Core	0.4	16.0	7.3	34	<0.1	29.7	7.7	285	1.66	377.4	0.8	5.3	9.7	10	<0.1	9.4	0.5	10	0.09	0.011
576723 Drill Core	0.4	24.7	6.9	43	0.1	25.7	9.1	407	1.96	561.2	1.2	217.5	9.9	12	<0.1	16.9	7.0	11	0.27	0.015
576724 Drill Core	2.1	65.0	63.0	16	5.2	6.0	2.3	50	3.07	>10000	5.8	4363	23.2	42	0.5	209.7	25.3	4	0.08	0.095
576725 Drill Core	2.1	41.6	27.0	26	1.7	7.8	6.8	236	3.00	>10000	7.7	2367	25.2	53	0.8	211.1	13.2	4	0.22	0.092
576726 Drill Core	0.9	21.0	19.0	39	1.1	15.1	7.2	94	1.97	3104	2.7	1417	14.5	17	0.6	60.5	5.1	4	0.05	0.033
576727 Drill Core	1.1	24.1	16.1	38	0.9	15.1	5.9	216	1.74	3984	3.3	334.5	15.2	23	0.5	77.4	3.6	3	0.09	0.045
576728 Drill Core	1.8	58.2	40.6	55	3.1	15.4	15.0	419	2.90	8539	6.5	1964	22.3	40	0.4	153.3	11.8	4	0.34	0.069
576729 Drill Core	1.2	18.4	64.7	103	2.6	11.6	7.9	75	3.19	8971	7.3	776.1	16.4	33	1.9	262.9	3.9	3	0.19	0.057
576730 Drill Core	0.8	18.1	50.5	57	2.3	7.3	2.4	46	0.84	4576	0.6	431.4	6.9	20	0.9	438.0	4.1	2	0.03	0.009

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.01
576701	Drill Core	22	18	0.34	84	0.024	<1	0.98	0.006	0.40	0.5	<0.01	1.1	0.3	<0.05	3	<0.5	N.A.
576702	Drill Core	16	16	0.20	36	0.004	1	0.60	0.012	0.16	0.2	<0.01	0.7	0.2	<0.05	2	<0.5	N.A.
576703	Drill Core	29	24	0.58	57	0.017	2	1.36	0.006	0.41	<0.1	<0.01	1.6	0.5	<0.05	4	0.5	N.A.
576704	Drill Core	14	18	0.23	41	0.015	1	0.66	0.015	0.21	0.3	<0.01	1.0	0.2	<0.05	2	<0.5	N.A.
576705	Drill Core	35	22	0.60	64	0.036	2	1.47	0.007	0.53	<0.1	<0.01	1.5	0.5	<0.05	4	<0.5	N.A.
576706	Drill Core	9	21	0.26	31	0.012	<1	0.69	0.022	0.12	10.7	<0.01	1.1	<0.1	0.13	2	1.3	N.A.
576707	Drill Core	24	14	0.34	57	0.018	<1	0.87	0.008	0.38	0.6	<0.01	0.9	0.3	<0.05	3	0.5	N.A.
576708	Drill Core	24	23	0.48	104	0.042	<1	1.26	0.015	0.57	0.2	<0.01	1.4	0.5	<0.05	4	<0.5	N.A.
576709	Drill Core	14	17	0.18	46	0.013	2	0.56	0.015	0.14	29.5	<0.01	0.8	0.1	0.09	2	1.8	N.A.
576710	Drill Core	14	14	0.08	37	0.006	3	0.34	0.021	0.15	>100	0.02	0.6	0.1	0.05	1	1.2	N.A.
576711	Drill Core	17	20	0.33	62	0.027	2	0.93	0.017	0.40	62.4	<0.01	1.4	0.4	0.09	3	0.8	N.A.
576712	Drill Core	13	27	0.40	84	0.025	1	1.17	0.041	0.34	1.3	<0.01	1.5	0.2	0.09	4	0.7	N.A.
576713	Drill Core	16	21	0.49	83	0.037	<1	1.24	0.016	0.61	0.7	<0.01	1.3	0.5	0.08	4	0.5	N.A.
576714	Drill Core	33	26	0.60	98	0.046	<1	1.54	0.014	0.65	0.2	<0.01	1.6	0.5	<0.05	5	<0.5	N.A.
576715	Drill Core	14	24	0.40	78	0.033	1	1.14	0.037	0.37	20.5	<0.01	1.5	0.3	0.09	4	1.1	N.A.
576716	Drill Core	15	18	0.26	71	0.022	2	0.86	0.034	0.32	1.6	<0.01	1.3	0.3	0.06	3	0.7	N.A.
576717	Drill Core	14	14	0.14	29	0.007	4	0.35	0.015	0.13	0.9	<0.01	0.7	0.1	<0.05	1	0.6	N.A.
576718	Drill Core	17	24	0.35	70	0.028	2	1.04	0.019	0.36	5.9	<0.01	1.7	0.3	<0.05	4	0.8	N.A.
576719	Drill Core	31	20	0.42	84	0.043	2	1.19	0.011	0.59	0.3	<0.01	1.3	0.5	<0.05	3	0.6	N.A.
576720	Rock Pulp	7	30	0.08	24	0.002	2	0.30	0.005	0.19	0.5	3.82	1.5	4.0	2.13	2	10.5	1.01
576721	Rock	<1	1	11.43	13	<0.001	<1	0.03	0.002	0.02	0.2	<0.01	0.1	<0.1	<0.05	<1	<0.5	N.A.
576722	Drill Core	20	17	0.30	48	0.016	1	0.98	0.008	0.30	0.3	<0.01	0.9	0.3	<0.05	3	<0.5	N.A.
576723	Drill Core	21	20	0.46	34	0.006	1	1.06	0.009	0.16	6.4	<0.01	1.0	0.2	<0.05	3	0.5	N.A.
576724	Drill Core	27	3	0.06	73	0.001	5	0.43	0.009	0.20	0.6	<0.01	0.9	0.6	0.21	1	6.0	5.29
576725	Drill Core	40	3	0.09	56	<0.001	5	0.64	0.010	0.17	1.1	<0.01	1.0	0.4	0.21	1	5.0	2.93
576726	Drill Core	29	7	0.03	36	<0.001	8	0.32	0.004	0.19	0.6	<0.01	1.2	0.3	0.17	<1	1.6	1.46
576727	Drill Core	31	6	0.02	30	<0.001	10	0.28	0.004	0.16	1.1	<0.01	1.2	0.3	0.15	<1	1.7	N.A.
576728	Drill Core	32	4	0.08	57	<0.001	8	0.35	0.005	0.21	0.7	<0.01	1.5	0.3	1.11	<1	5.7	1.97
576729	Drill Core	20	4	0.05	25	<0.001	12	0.25	0.003	0.14	0.8	<0.01	1.0	0.3	3.01	<1	3.4	0.93
576730	Drill Core	14	7	0.02	17	<0.001	9	0.16	0.002	0.12	0.9	<0.01	1.0	0.2	0.18	<1	1.5	N.A.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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
576731	Drill Core	0.6	6.7	7.2	23	0.3	7.8	2.7	53	0.98	967.2	0.9	121.1	6.8	9	0.3	374.7	0.5	2	0.01	0.010
576732	Drill Core	0.7	58.5	19.5	66	0.5	30.4	12.3	384	3.54	1236	1.9	156.7	11.7	17	0.9	105.4	1.2	5	0.09	0.048
576733	Drill Core	0.5	63.6	9.0	66	0.1	30.3	13.0	412	4.04	694.4	1.9	87.1	10.1	14	0.8	96.5	1.4	4	0.09	0.045
576734	Drill Core	0.4	31.5	11.6	39	0.6	15.0	6.6	348	1.70	486.9	1.4	70.2	8.9	34	0.6	99.4	0.7	<2	0.24	0.039
576735	Drill Core	0.6	161.6	30.4	45	3.0	22.2	7.5	128	2.39	2490	5.7	341.3	12.4	31	2.4	1358	1.0	<2	0.14	0.061
576736	Drill Core	1.1	50.8	12.3	57	0.5	34.2	15.5	648	3.18	335.8	1.2	33.9	7.7	51	0.3	87.8	3.6	<2	0.42	0.037
576737	Drill Core	0.4	11.2	8.5	38	<0.1	16.0	7.3	385	1.89	285.6	0.8	51.3	7.7	44	<0.1	30.9	0.4	<2	0.52	0.010
576738	Drill Core	0.5	35.5	10.6	66	0.2	31.4	14.1	561	3.08	167.2	1.3	40.1	7.6	26	<0.1	57.4	1.2	<2	0.30	0.043
576739	Drill Core	0.5	32.2	8.6	79	0.2	35.5	14.4	427	3.06	469.7	1.4	48.3	9.6	31	<0.1	46.5	0.5	2	0.35	0.027
576740	Rock Pulp	6.6	52.1	18.2	89	1.9	13.8	7.8	125	2.91	322.3	0.1	850.7	0.4	5	0.3	28.3	0.2	12	0.17	0.037
576741	Rock	0.1	1.6	1.5	10	<0.1	1.4	0.7	210	0.45	6.4	0.4	1.7	0.2	30	<0.1	2.6	<0.1	<2	20.66	0.018
576742	Drill Core	0.5	16.6	6.9	54	<0.1	25.1	12.0	355	2.55	1171	1.1	78.5	8.5	31	<0.1	26.4	0.3	<2	0.46	0.024
576743	Drill Core	0.3	7.0	8.4	32	<0.1	13.5	5.9	315	1.66	112.7	0.5	3.9	7.0	27	<0.1	15.4	0.1	3	0.75	0.010
576744	Drill Core	0.3	14.7	9.4	37	<0.1	15.8	7.6	360	1.98	442.9	0.8	19.8	7.5	40	<0.1	17.2	0.8	6	0.56	0.010
576745	Drill Core	0.3	11.5	6.9	38	<0.1	15.5	6.9	401	2.02	27.5	0.8	3.1	7.8	23	<0.1	4.6	0.3	11	0.46	0.010
576746	Drill Core	0.3	6.1	6.3	31	<0.1	14.7	6.1	281	1.63	202.2	0.5	11.3	8.0	17	<0.1	8.3	0.3	7	0.29	0.010
576747	Drill Core	0.3	20.9	5.8	21	<0.1	10.2	4.5	367	1.27	622.1	0.7	31.3	6.9	28	<0.1	4.5	1.6	12	0.78	0.007
576748	Drill Core	0.3	14.7	6.9	26	<0.1	11.7	5.3	501	1.50	204.5	0.8	34.1	7.1	42	<0.1	6.8	2.1	12	1.01	0.009
576749	Drill Core	0.3	7.0	6.8	20	<0.1	9.4	4.0	358	1.18	660.2	0.5	17.4	6.7	25	<0.1	5.7	0.5	8	0.70	0.007
576750	Drill Core	0.3	8.1	7.1	20	<0.1	8.6	4.4	406	1.16	580.5	0.6	40.9	6.7	32	<0.1	7.6	0.4	7	0.77	0.007
576751	Drill Core	0.4	4.5	7.3	20	<0.1	9.4	3.9	242	1.08	471.2	0.5	15.5	6.4	18	<0.1	4.9	0.2	9	0.37	0.007
576752	Drill Core	0.3	40.6	6.0	17	0.3	9.0	4.5	220	1.15	441.8	1.3	171.5	6.9	20	<0.1	44.1	7.1	9	0.44	0.008
576753	Drill Core	0.3	21.9	6.1	23	0.2	12.4	5.8	246	1.32	883.0	0.9	531.7	6.6	25	<0.1	11.4	4.7	7	0.53	0.008
576754	Drill Core	7.9	9.2	6.0	29	0.1	14.1	6.2	258	1.56	573.4	0.6	112.8	6.8	19	<0.1	6.0	3.5	9	0.27	0.008
576755	Drill Core	0.4	55.1	5.9	27	0.6	15.5	7.1	261	1.87	496.8	0.6	96.6	7.2	29	<0.1	12.9	7.8	11	0.71	0.008
576756	Drill Core	0.3	8.6	4.6	23	<0.1	13.5	7.0	268	1.42	513.6	1.0	84.9	8.6	21	<0.1	3.7	1.5	11	0.53	0.010
576757	Drill Core	0.4	15.2	5.3	62	0.1	10.2	4.3	322	1.25	1007	0.5	72.4	6.1	25	3.6	11.9	4.9	9	0.62	0.008
576758	Drill Core	0.3	17.1	6.1	38	<0.1	20.8	8.6	396	1.99	99.8	0.9	10.0	8.1	25	<0.1	5.1	0.4	13	0.59	0.013
576759	Drill Core	0.3	16.7	6.5	34	0.2	15.8	8.0	313	1.83	225.1	0.7	33.5	7.8	20	0.1	6.8	0.3	10	0.37	0.027
576760	Rock Pulp	6.9	52.2	18.9	92	2.0	14.6	7.7	122	2.93	323.9	0.1	854.4	0.4	5	0.3	27.9	0.2	13	0.16	0.038

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500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.01
576731	Drill Core	16	8	0.01	19	<0.001	9	0.16	0.002	0.12	<0.1	<0.01	0.5	0.2	0.06	<1	0.6	N.A.
576732	Drill Core	26	7	0.40	31	<0.001	9	0.33	0.008	0.21	0.2	<0.01	1.5	0.2	0.59	<1	1.7	N.A.
576733	Drill Core	25	7	0.43	26	<0.001	7	0.27	0.007	0.18	0.2	<0.01	1.6	0.2	0.58	<1	1.5	N.A.
576734	Drill Core	17	5	0.15	29	<0.001	10	0.22	0.005	0.17	0.2	0.01	1.0	0.2	0.42	<1	1.0	N.A.
576735	Drill Core	21	8	0.09	33	<0.001	16	0.36	0.005	0.21	0.1	<0.01	1.2	0.4	1.34	<1	2.6	N.A.
576736	Drill Core	14	5	0.48	28	<0.001	8	0.19	0.006	0.17	0.2	<0.01	0.9	0.3	1.31	<1	1.0	N.A.
576737	Drill Core	13	8	0.34	26	<0.001	9	0.22	0.005	0.17	0.2	<0.01	0.7	0.3	0.25	<1	<0.5	N.A.
576738	Drill Core	17	6	0.53	34	<0.001	7	0.22	0.006	0.18	0.2	<0.01	1.1	0.2	0.46	<1	<0.5	N.A.
576739	Drill Core	23	7	0.66	40	<0.001	6	0.26	0.007	0.22	0.2	<0.01	1.0	0.2	0.27	<1	<0.5	N.A.
576740	Rock Pulp	6	27	0.06	23	0.001	2	0.27	0.005	0.19	0.5	3.63	1.0	3.8	2.04	1	9.6	1.05
576741	Rock	<1	1	10.75	9	<0.001	1	0.03	0.002	0.02	<0.1	<0.01	<0.1	<0.1	0.12	<1	<0.5	N.A.
576742	Drill Core	17	9	0.58	28	<0.001	6	0.32	0.009	0.20	0.1	<0.01	0.9	0.2	0.23	<1	0.5	N.A.
576743	Drill Core	13	9	0.55	19	<0.001	5	0.33	0.010	0.15	0.1	<0.01	0.6	0.2	<0.05	1	<0.5	N.A.
576744	Drill Core	12	15	0.40	29	0.002	5	0.51	0.014	0.19	0.2	0.01	1.0	0.2	0.13	2	<0.5	N.A.
576745	Drill Core	11	22	0.44	45	0.008	3	0.96	0.030	0.19	<0.1	<0.01	1.4	0.1	0.08	3	<0.5	N.A.
576746	Drill Core	13	18	0.35	22	0.003	3	0.62	0.016	0.12	0.1	<0.01	0.7	<0.1	0.05	2	<0.5	N.A.
576747	Drill Core	9	22	0.27	21	0.007	2	0.64	0.029	0.11	1.0	<0.01	1.1	<0.1	0.11	3	0.7	N.A.
576748	Drill Core	9	22	0.32	31	0.010	3	0.75	0.035	0.12	0.2	<0.01	1.1	<0.1	0.18	3	<0.5	N.A.
576749	Drill Core	10	18	0.24	19	0.003	3	0.55	0.015	0.10	0.2	<0.01	0.8	<0.1	0.10	2	<0.5	N.A.
576750	Drill Core	9	16	0.23	17	0.002	5	0.47	0.014	0.08	0.2	<0.01	0.7	<0.1	0.13	2	<0.5	N.A.
576751	Drill Core	10	21	0.24	20	0.005	2	0.57	0.022	0.10	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	N.A.
576752	Drill Core	10	18	0.25	29	0.002	2	0.64	0.015	0.09	6.7	<0.01	0.9	0.2	0.24	2	1.0	N.A.
576753	Drill Core	11	18	0.28	23	0.003	2	0.58	0.018	0.14	24.8	<0.01	0.7	0.1	0.20	2	0.9	0.60
576754	Drill Core	11	21	0.35	28	0.009	2	0.70	0.019	0.23	<0.1	<0.01	0.9	0.1	0.15	3	<0.5	N.A.
576755	Drill Core	10	21	0.35	31	0.009	5	0.79	0.018	0.19	43.0	<0.01	1.1	0.2	0.43	3	2.2	N.A.
576756	Drill Core	12	21	0.34	33	0.012	2	0.78	0.022	0.22	36.0	<0.01	1.1	0.2	0.12	3	<0.5	N.A.
576757	Drill Core	8	21	0.26	28	0.010	3	0.67	0.036	0.14	0.9	<0.01	1.0	0.1	0.19	2	<0.5	N.A.
576758	Drill Core	12	23	0.42	40	0.015	3	0.95	0.028	0.23	0.2	<0.01	1.2	0.2	0.26	3	<0.5	N.A.
576759	Drill Core	13	20	0.40	32	0.007	3	0.84	0.019	0.20	3.7	<0.01	1.1	0.1	0.14	3	<0.5	N.A.
576760	Rock Pulp	7	29	0.06	24	0.001	<1	0.29	0.005	0.20	0.4	3.75	1.1	4.0	2.01	1	10.6	1.04

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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
576761	Rock	<0.1	0.4	0.7	8	<0.1	1.4	0.4	201	0.40	1.1	0.3	<0.5	<0.1	29	<0.1	<0.1	<0.1	<2	21.78	0.023
576762	Drill Core	0.3	15.0	6.1	45	<0.1	20.6	9.9	354	2.14	388.2	0.8	27.6	7.5	21	<0.1	4.3	0.3	13	0.49	0.030
576763	Drill Core	0.3	11.9	5.6	41	<0.1	18.7	9.2	288	2.07	286.2	1.1	28.6	7.5	14	<0.1	19.5	0.2	15	0.56	0.013
576764	Drill Core	0.6	52.6	8.6	89	<0.1	37.8	16.9	311	3.79	20.1	1.3	3.6	10.1	20	<0.1	18.1	0.5	14	0.34	0.029
576765	Drill Core	0.5	33.6	8.7	87	0.1	42.2	19.1	354	3.96	135.0	1.4	16.7	10.0	17	<0.1	11.6	0.7	12	0.22	0.030
576766	Drill Core	0.4	12.5	6.2	38	0.4	23.0	9.8	287	2.37	2062	1.1	130.8	8.0	35	<0.1	12.6	0.6	8	0.41	0.017
576767	Drill Core	0.5	13.8	5.0	35	0.3	18.5	7.1	274	2.11	1375	0.9	117.0	7.9	26	<0.1	13.7	1.1	10	0.44	0.009
576768	Drill Core	0.8	39.0	79.6	12	10.4	6.5	6.5	146	1.13	4221	0.9	22704	7.4	39	2.3	80.4	565.2	3	1.13	0.010
576769	Drill Core	0.3	306.8	36.0	126	<0.1	16.3	12.5	392	3.33	255.3	0.8	464.9	7.6	28	0.9	2.1	40.6	13	0.80	0.009
576770	Drill Core	0.3	206.2	6.7	43	0.3	23.6	13.4	394	3.44	207.4	0.8	356.1	10.2	25	0.1	6.8	31.6	21	0.62	0.011
576771	Drill Core	0.5	69.7	13.9	66	0.2	32.7	19.3	398	2.98	1790	1.2	153.4	10.8	21	0.1	6.7	8.5	19	0.35	0.036
576772	Drill Core	0.3	26.8	7.7	73	<0.1	32.9	14.3	459	3.39	44.9	1.3	13.4	10.7	31	<0.1	1.8	0.5	32	0.75	0.183
576773	Drill Core	0.7	26.8	8.0	61	<0.1	27.8	14.3	370	2.67	453.4	1.3	31.6	10.1	24	<0.1	10.2	0.6	13	0.37	0.017
576774	Drill Core	0.4	36.8	7.1	91	0.9	38.1	16.4	465	3.81	2389	1.4	298.8	8.9	24	0.1	22.4	0.4	11	0.24	0.029
576775	Drill Core	0.2	19.3	6.6	61	0.2	23.6	10.0	450	2.71	934.6	1.0	169.6	8.0	31	<0.1	34.4	0.2	10	0.38	0.041
576776	Drill Core	0.2	12.0	6.7	29	0.6	14.8	6.3	466	1.69	2162	0.8	175.7	7.5	54	<0.1	55.2	0.4	7	0.71	0.013
576777	Drill Core	0.9	35.5	11.4	69	2.9	31.3	13.2	479	2.80	5357	1.5	428.2	8.2	36	0.5	107.3	0.6	8	0.47	0.022
576778	Drill Core	0.5	20.8	44.2	59	2.9	20.9	9.7	465	2.05	>10000	0.8	682.9	6.5	66	0.6	>2000	1.2	3	0.68	0.073
576779	Drill Core	0.4	41.7	10.0	106	0.5	52.1	22.2	711	4.25	2279	1.9	142.2	12.1	28	0.4	119.3	0.5	11	0.39	0.030
576780	Drill Core	0.5	8.3	13.5	31	1.1	16.4	7.5	656	1.57	2816	0.7	193.6	6.5	27	0.1	66.0	1.3	3	0.53	0.009
576781	Drill Core	0.5	8.1	7.5	27	0.3	11.2	5.0	653	1.34	1481	0.3	150.9	4.9	33	0.1	167.4	0.3	3	0.61	0.007
576782	Drill Core	0.3	4.8	6.0	15	0.4	9.7	3.8	493	0.98	1244	0.4	101.7	5.9	31	<0.1	17.1	1.4	2	0.55	0.009
576783	Drill Core	0.3	15.6	6.0	105	0.9	9.3	4.4	536	1.14	1115	0.5	142.2	5.5	23	0.4	23.2	3.2	3	0.45	0.006
576784	Drill Core	0.3	35.6	9.2	42	<0.1	21.1	9.7	793	2.12	761.2	1.1	70.2	6.7	47	<0.1	43.9	1.7	7	0.69	0.031
576785	Drill Core	0.7	42.4	7.0	76	<0.1	51.2	19.4	473	3.67	125.1	2.1	3.3	11.1	28	<0.1	28.1	0.6	12	0.27	0.034
576786	Drill Core	0.3	57.1	13.0	71	0.1	43.2	18.5	431	3.39	1598	1.4	69.0	9.1	21	<0.1	27.2	1.0	11	0.23	0.034
576787	Drill Core	0.2	17.4	12.2	38	0.5	15.4	7.7	388	1.80	737.9	0.9	50.1	7.7	39	<0.1	958.3	0.3	6	0.54	0.010
576788	Drill Core	0.3	19.8	74.3	40	1.7	11.8	4.9	517	0.98	2682	0.3	144.8	4.6	36	0.3	>2000	1.4	2	0.54	0.009
576789	Drill Core	1.2	26.4	7.6	68	0.1	32.3	13.2	614	3.19	601.6	1.3	20.3	8.6	26	<0.1	33.8	0.5	21	0.33	0.021
576790	Drill Core	0.6	38.8	8.6	68	0.2	41.6	21.3	523	3.45	3382	1.5	87.4	10.1	23	<0.1	25.0	0.9	20	0.29	0.026

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.01
576761	Rock	<1	1	10.85	9	<0.001	<1	0.02	0.002	<0.01	<0.1	<0.01	<0.1	<0.1	0.09	<1	<0.5	N.A.
576762	Drill Core	13	24	0.51	37	0.007	3	1.10	0.017	0.22	0.3	<0.01	1.3	0.1	0.08	3	<0.5	N.A.
576763	Drill Core	13	24	0.66	50	0.017	2	1.12	0.021	0.34	0.2	<0.01	1.5	0.2	0.10	3	<0.5	N.A.
576764	Drill Core	22	25	0.96	31	0.007	2	1.82	0.007	0.20	0.1	<0.01	1.3	0.1	0.13	5	<0.5	N.A.
576765	Drill Core	20	22	0.98	37	0.006	4	1.66	0.009	0.26	<0.1	<0.01	1.3	0.2	0.16	4	<0.5	N.A.
576766	Drill Core	13	17	0.49	39	0.008	5	0.72	0.016	0.31	0.2	<0.01	1.2	0.3	0.48	2	0.8	N.A.
576767	Drill Core	10	19	0.45	43	0.011	4	0.83	0.021	0.37	1.1	<0.01	1.4	0.4	0.40	3	<0.5	N.A.
576768	Drill Core	16	11	0.31	12	0.001	3	0.34	0.009	0.12	>100	<0.01	0.6	0.1	0.33	2	4.2	24.45
576769	Drill Core	10	21	0.46	29	0.019	3	0.98	0.034	0.15	>100	<0.01	1.4	0.1	1.22	3	9.4	N.A.
576770	Drill Core	12	31	0.59	60	0.047	2	1.30	0.026	0.49	>100	<0.01	2.1	0.4	0.95	5	7.9	N.A.
576771	Drill Core	17	30	0.69	32	0.013	3	1.33	0.020	0.20	13.2	<0.01	1.7	0.2	0.27	4	1.1	N.A.
576772	Drill Core	20	43	0.89	84	0.044	2	2.02	0.033	0.53	1.2	0.01	2.8	0.4	0.07	7	<0.5	N.A.
576773	Drill Core	20	21	0.61	44	0.016	3	1.00	0.012	0.34	0.5	<0.01	1.4	0.3	0.25	3	<0.5	N.A.
576774	Drill Core	20	18	0.88	45	0.010	7	1.24	0.011	0.32	0.2	0.02	1.4	0.3	0.90	3	0.6	N.A.
576775	Drill Core	14	17	0.59	25	0.005	5	0.80	0.016	0.17	0.2	<0.01	1.4	0.2	0.35	2	<0.5	N.A.
576776	Drill Core	13	15	0.36	22	0.003	6	0.46	0.015	0.17	3.0	<0.01	1.5	0.3	0.31	2	0.6	N.A.
576777	Drill Core	14	13	0.43	38	0.005	6	0.60	0.009	0.25	0.4	<0.01	1.5	0.3	1.19	2	<0.5	N.A.
576778	Drill Core	10	11	0.32	21	0.001	10	0.39	0.004	0.19	1.7	0.01	1.4	0.4	1.06	1	3.5	0.73
576779	Drill Core	21	17	0.94	37	0.007	7	1.17	0.006	0.26	0.3	<0.01	1.5	0.4	0.77	3	<0.5	N.A.
576780	Drill Core	9	10	0.21	18	<0.001	9	0.29	0.003	0.19	2.3	<0.01	0.8	0.7	1.15	<1	0.8	N.A.
576781	Drill Core	8	8	0.24	14	<0.001	8	0.26	0.002	0.16	0.3	<0.01	0.7	0.5	0.95	<1	<0.5	N.A.
576782	Drill Core	9	11	0.22	10	<0.001	7	0.21	0.002	0.13	0.5	<0.01	0.6	0.4	0.58	<1	0.6	N.A.
576783	Drill Core	10	11	0.17	10	<0.001	8	0.21	0.002	0.14	1.4	<0.01	0.8	0.6	0.87	<1	0.7	N.A.
576784	Drill Core	11	15	0.41	23	0.002	7	0.66	0.004	0.24	1.0	0.01	1.3	0.5	0.77	2	0.7	N.A.
576785	Drill Core	32	18	0.75	64	0.024	6	1.35	0.006	0.49	0.4	<0.01	1.4	0.7	0.18	3	<0.5	N.A.
576786	Drill Core	26	19	0.78	42	0.014	4	1.28	0.007	0.32	0.2	<0.01	1.3	0.4	0.31	3	0.8	N.A.
576787	Drill Core	12	11	0.35	21	0.002	9	0.43	0.005	0.20	0.2	<0.01	0.8	0.4	0.49	1	0.6	N.A.
576788	Drill Core	6	11	0.23	10	<0.001	10	0.19	0.003	0.13	0.2	<0.01	0.7	0.4	0.62	<1	4.0	N.A.
576789	Drill Core	20	29	0.75	47	0.022	5	1.51	0.015	0.42	0.2	<0.01	2.1	0.5	0.24	5	<0.5	N.A.
576790	Drill Core	22	28	0.84	74	0.047	3	1.73	0.009	0.67	<0.1	<0.01	1.5	0.7	0.40	5	1.1	N.A.

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500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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
576791 Drill Core	0.5	33.3	8.7	84	<0.1	46.7	20.1	536	3.83	213.0	2.0	43.2	14.0	31	<0.1	10.8	0.5	24	0.39	0.064
576792 Drill Core	0.3	50.6	8.0	98	<0.1	49.2	21.0	479	4.15	55.5	2.3	<0.5	14.9	19	<0.1	2.3	0.4	28	0.23	0.040
576793 Drill Core	0.3	49.7	5.6	61	<0.1	35.1	15.6	377	3.10	225.0	1.3	12.6	13.1	21	<0.1	1.9	0.6	20	0.31	0.018
576794 Drill Core	0.2	23.7	4.6	28	0.1	20.6	14.2	232	1.86	2814	0.8	195.2	8.0	18	<0.1	6.0	3.1	14	0.29	0.009
576795 Drill Core	0.2	24.8	5.7	38	<0.1	27.8	12.1	391	2.05	1471	1.2	60.0	10.2	32	<0.1	8.5	0.9	13	0.47	0.017

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ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

CERTIFICATE OF ANALYSIS VAN07002001.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.01
576791	Drill Core	35	35	1.03	67	0.044	2	2.16	0.009	0.52	<0.1	<0.01	1.8	0.5	0.15	6	<0.5	N.A.
576792	Drill Core	33	41	1.15	64	0.067	1	2.35	0.010	0.56	<0.1	<0.01	2.0	0.5	0.18	6	<0.5	N.A.
576793	Drill Core	25	29	0.73	52	0.045	2	1.58	0.012	0.43	0.9	<0.01	1.6	0.4	0.36	4	0.6	N.A.
576794	Drill Core	14	26	0.46	38	0.024	2	0.91	0.024	0.30	0.4	<0.01	1.2	0.3	0.36	3	1.1	N.A.
576795	Drill Core	21	23	0.50	51	0.020	3	0.97	0.021	0.39	0.3	<0.01	1.4	0.4	0.33	3	0.7	N.A.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

QUALITY CONTROL REPORT VAN07002001.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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																					
576726	Drill Core	0.9	21.0	19.0	39	1.1	15.1	7.2	94	1.97	3104	2.7	1417	14.5	17	0.6	60.5	5.1	4	0.05	0.033
REP 576726	QC																				
576728	Drill Core	1.8	58.2	40.6	55	3.1	15.4	15.0	419	2.90	8539	6.5	1964	22.3	40	0.4	153.3	11.8	4	0.34	0.069
REP 576728	QC	1.8	59.9	41.0	56	3.0	17.2	14.8	423	2.94	8598	6.7	1830	23.9	40	0.4	158.5	12.2	4	0.34	0.070
576760	Rock Pulp	6.9	52.2	18.9	92	2.0	14.6	7.7	122	2.93	323.9	0.1	854.4	0.4	5	0.3	27.9	0.2	13	0.16	0.038
REP 576760	QC	7.2	51.6	20.2	93	2.1	14.0	7.7	125	2.94	322.4	0.1	900.2	0.4	5	0.3	28.2	0.2	12	0.18	0.041
576788	Drill Core	0.3	19.8	74.3	40	1.7	11.8	4.9	517	0.98	2682	0.3	144.8	4.6	36	0.3	>2000	1.4	2	0.54	0.009
REP 576788	QC	0.3	19.4	74.9	40	1.6	11.6	4.5	509	0.98	2666	0.3	161.0	4.6	37	0.2	1962	1.4	2	0.53	0.009
Core Reject Duplicates																					
576710	Drill Core	0.3	40.9	8.8	17	1.3	9.1	3.8	125	1.17	435.3	0.8	210.1	8.0	22	<0.1	12.8	12.3	4	0.04	0.009
DUP 576710	QC	0.3	37.3	8.8	16	1.1	8.7	3.8	127	1.16	400.5	0.8	223.1	7.7	23	<0.1	12.3	12.8	4	0.04	0.009
576745	Drill Core	0.3	11.5	6.9	38	<0.1	15.5	6.9	401	2.02	27.5	0.8	3.1	7.8	23	<0.1	4.6	0.3	11	0.46	0.010
DUP 576745	QC	0.4	9.2	6.7	35	<0.1	15.6	6.8	390	2.01	33.4	0.9	2.2	8.2	23	<0.1	4.8	0.3	13	0.40	0.010
576780	Drill Core	0.5	8.3	13.5	31	1.1	16.4	7.5	656	1.57	2816	0.7	193.6	6.5	27	0.1	66.0	1.3	3	0.53	0.009
DUP 576780	QC	0.6	8.0	13.8	31	1.1	17.2	6.7	664	1.53	2442	0.6	178.9	6.8	26	0.1	50.7	1.2	3	0.53	0.009
Reference Materials																					
STD DS7	Standard	20.3	109.1	69.4	397	0.8	55.5	9.8	634	2.48	46.3	4.7	69.1	4.6	74	5.8	5.6	4.2	91	0.98	0.079
STD DS7	Standard	19.7	110.0	69.0	388	0.8	58.6	9.4	596	2.39	50.6	4.8	52.0	4.4	69	5.6	6.5	4.1	90	0.95	0.077
STD DS7	Standard	20.6	105.6	69.3	373	0.8	53.2	9.5	609	2.32	47.9	4.9	60.6	4.5	76	5.8	6.0	5.1	83	0.91	0.067
STD DS7	Standard	20.1	111.6	65.6	378	0.7	55.7	9.7	622	2.38	45.6	4.5	56.4	4.2	76	5.6	5.7	4.7	88	0.94	0.067
STD DS7	Standard	21.6	99.9	72.8	399	0.8	55.7	9.3	585	2.33	49.9	4.8	67.3	4.1	65	6.0	5.5	4.3	76	0.89	0.078
STD DS7	Standard	21.4	106.9	73.0	391	0.9	57.6	10.0	628	2.32	48.4	5.1	63.5	4.5	63	6.6	5.5	4.3	82	0.92	0.082
STD OXK48	Standard																				
STD OXK48	Standard																				
STD OXK48	Standard																				
STD OXK48	Standard																				
STD DS7 Expected		20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93	0.08
STD OXK48 Expected																					

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

QUALITY CONTROL REPORT VAN07002001.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.01
Pulp Duplicates																		
576726	Drill Core	29	7	0.03	36	<0.001	8	0.32	0.004	0.19	0.6	<0.01	1.2	0.3	0.17	<1	1.6	1.46
REP 576726	QC																	1.45
576728	Drill Core	32	4	0.08	57	<0.001	8	0.35	0.005	0.21	0.7	<0.01	1.5	0.3	1.11	<1	5.7	1.97
REP 576728	QC	32	4	0.08	60	<0.001	9	0.37	0.006	0.21	0.7	<0.01	1.4	0.3	1.12	<1	5.1	
576760	Rock Pulp	7	29	0.06	24	0.001	<1	0.29	0.005	0.20	0.4	3.75	1.1	4.0	2.01	1	10.6	1.04
REP 576760	QC	7	28	0.07	25	0.001	2	0.27	0.006	0.20	0.4	3.93	1.2	4.0	2.03	1	9.9	
576788	Drill Core	6	11	0.23	10	<0.001	10	0.19	0.003	0.13	0.2	<0.01	0.7	0.4	0.62	<1	4.0	N.A.
REP 576788	QC	6	11	0.22	10	<0.001	9	0.19	0.002	0.13	0.2	<0.01	0.6	0.4	0.61	<1	3.6	
Core Reject Duplicates																		
576710	Drill Core	14	14	0.08	37	0.006	3	0.34	0.021	0.15	>100	0.02	0.6	0.1	0.05	1	1.2	N.A.
DUP 576710	QC	14	14	0.09	39	0.006	2	0.35	0.023	0.15	>100	0.03	0.6	0.1	0.06	1	1.4	N.A.
576745	Drill Core	11	22	0.44	45	0.008	3	0.96	0.030	0.19	<0.1	<0.01	1.4	0.1	0.08	3	<0.5	N.A.
DUP 576745	QC	12	23	0.43	48	0.009	4	0.96	0.029	0.20	0.1	<0.01	1.3	0.1	0.08	3	<0.5	N.A.
576780	Drill Core	9	10	0.21	18	<0.001	9	0.29	0.003	0.19	2.3	<0.01	0.8	0.7	1.15	<1	0.8	N.A.
DUP 576780	QC	10	11	0.22	19	<0.001	10	0.29	0.003	0.18	2.9	<0.01	0.8	0.7	1.15	<1	0.7	N.A.
Reference Materials																		
STD DS7	Standard	13	178	1.07	350	0.129	46	1.03	0.095	0.42	4.6	0.20	2.4	4.2	0.20	5	3.8	
STD DS7	Standard	13	176	1.05	349	0.125	38	0.99	0.083	0.41	4.1	0.20	2.3	4.1	0.20	4	3.7	
STD DS7	Standard	12	194	1.00	368	0.117	37	1.00	0.077	0.41	3.4	0.19	2.5	4.3	0.19	5	4.1	
STD DS7	Standard	12	203	1.02	355	0.124	32	1.03	0.081	0.41	3.5	0.19	2.5	3.9	0.19	5	3.7	
STD DS7	Standard	11	179	1.01	387	0.086	44	0.98	0.096	0.46	3.6	0.16	1.8	4.3	0.19	5	3.7	
STD DS7	Standard	12	190	1.05	405	0.092	46	0.99	0.105	0.42	3.6	0.20	1.8	4.4	0.19	5	3.9	
STD OXK48	Standard																	3.60
STD OXK48	Standard																	3.57
STD OXK48	Standard																	3.70
STD OXK48	Standard																	3.68
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5	
STD OXK48 Expected																		3.557

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite Dome
Report Date: January 28, 2008

QUALITY CONTROL REPORT VAN07002001.2

		1DX15 Mo ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Ag ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 As ppm 0.5	1DX15 U ppm 0.1	1DX15 Au ppb 0.5	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Sb ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2	1DX15 Ca % 0.01	1DX15 P % 0.001
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
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
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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	0.2	3.9	24.5	113	<0.1	4.1	4.0	507	1.67	7.4	2.1	1.0	3.7	45	0.4	0.3	<0.1	31	0.37	0.069

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Project: Scheelite Dome
Report Date: January 28, 2008

QUALITY CONTROL REPORT VAN07002001.2

		1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	G6 Au GM/T 0.01
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	
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	
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	
BLK	Blank																	<0.01
BLK	Blank																	<0.01
BLK	Blank																	<0.01
BLK	Blank																	<0.01
Prep Wash																		
G1	Prep Blank	5	10	0.57	202	0.101	<1	0.97	0.040	0.44	<0.1	<0.01	1.6	0.4	<0.05	5	<0.5	N.A.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Submitted By: Greg Dawson
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 16, 2007
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

CLIENT JOB INFORMATION

Project: Scheelite
Shipment ID:
P.O. Number
Number of Samples: 68

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	64	Crush, split and pulverize rock to 150 mesh		
1DX	65	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed

ADDITIONAL COMMENTS

Invoice To: Copper Ridge Exploration Inc.
500 - 625 Howe St.
Vancouver BC V6C 2T6
Canada

CC: Gerald G. Carlson
Joanna Hodge

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
576796	Drill Core	0.8	16.9	6.4	59	<0.1	32.5	12.4	334	2.62	104.1	0.8	2.2	13.2	15	<0.1	1.3	0.2	19	0.13	0.030
576797	Drill Core	0.4	26.4	5.3	63	0.8	32.9	14.7	243	2.82	1063	1.5	48.7	12.3	15	<0.1	2.2	0.5	18	0.14	0.065
576798	Drill Core	0.4	16.2	8.5	30	0.4	13.1	5.3	208	1.69	744.9	0.7	59.3	10.4	18	<0.1	5.6	3.4	11	0.06	0.012
576799	Drill Core	0.6	42.0	7.1	23	0.3	10.5	4.2	152	1.82	593.4	0.7	90.5	9.6	13	<0.1	2.0	1.6	12	0.10	0.021
576800	Drill Core	0.6	28.2	9.0	39	3.0	22.1	8.3	391	2.10	707.1	1.0	104.3	11.5	18	<0.1	8.1	1.5	13	0.13	0.016
576801	Drill Core	0.4	37.9	7.5	58	0.2	20.9	7.8	197	3.06	661.6	1.3	59.2	12.8	12	<0.1	9.2	1.3	16	0.05	0.021
576802	Drill Core	0.8	53.5	11.2	65	0.8	12.8	5.6	329	4.04	710.8	1.7	49.9	16.2	14	0.1	8.5	1.0	14	0.04	0.032
576803	Drill Core	0.8	66.6	9.8	83	0.2	18.4	8.3	465	5.15	831.2	2.3	14.8	14.7	21	<0.1	9.2	1.6	19	0.09	0.049
576804	Drill Core	0.5	42.2	10.6	81	0.3	13.3	6.9	815	4.59	303.8	1.8	117.6	14.9	19	<0.1	3.5	1.5	21	0.06	0.042
576805	Drill Core	0.3	31.1	6.5	73	<0.1	28.6	14.2	902	3.66	50.7	0.9	7.7	10.0	29	<0.1	0.7	0.3	28	0.55	0.114
576806	Drill Core	0.5	28.2	6.3	83	<0.1	26.0	11.1	600	4.42	287.5	1.4	11.3	13.1	12	<0.1	1.2	0.6	26	0.08	0.027
576807	Drill Core	0.6	54.3	7.0	99	1.4	43.2	22.8	544	4.57	857.2	1.5	1745	10.5	11	0.3	4.9	0.7	23	0.07	0.023
576808	Drill Core	0.5	47.8	7.0	97	0.2	50.9	19.4	586	4.49	827.8	1.7	50.6	11.1	11	0.1	3.3	0.5	18	0.07	0.044
576809	Drill Core	0.6	69.1	9.9	95	0.2	70.7	25.5	1216	4.77	1014	1.4	20.6	10.2	10	<0.1	6.6	1.1	14	0.07	0.036
576810	Drill Core	0.8	41.9	11.8	93	<0.1	56.6	21.0	991	4.11	83.1	1.6	2.4	13.7	9	<0.1	26.3	0.4	8	0.08	0.042
576811	Drill Core	0.7	49.4	10.9	105	0.1	57.8	20.1	518	4.47	814.1	1.9	83.0	16.6	18	0.1	41.5	0.4	7	0.07	0.046
576812	Drill Core	0.5	31.5	7.7	52	0.1	35.7	15.8	298	2.68	2625	1.2	307.5	12.8	12	<0.1	14.4	1.3	10	0.05	0.020
576813	Drill Core	0.3	10.2	5.6	35	<0.1	17.5	5.7	396	1.58	131.9	0.5	7.9	9.9	17	<0.1	4.4	0.1	7	0.14	0.009
576814	Drill Core	0.4	56.8	10.4	101	<0.1	52.0	20.0	499	4.60	311.9	2.7	10.7	18.5	14	<0.1	1.0	0.6	15	0.10	0.029
576815	Drill Core	0.3	18.8	9.1	40	<0.1	19.9	7.1	370	2.20	1113	1.1	110.4	12.7	77	<0.1	8.0	0.6	9	1.51	0.622
576816	Drill Core	0.3	8.2	5.5	41	<0.1	20.1	6.5	311	1.78	633.5	0.5	19.1	11.0	17	<0.1	10.0	0.2	7	0.10	0.010
576817	Drill Core	0.3	14.8	19.1	42	<0.1	22.3	8.9	313	1.91	624.5	1.1	41.7	12.9	9	<0.1	14.4	0.6	4	0.03	0.012
576818	Drill Core	0.3	10.4	7.8	17	0.1	8.4	3.0	305	1.02	219.1	0.5	253.0	10.2	29	<0.1	10.6	2.1	3	0.29	0.008
576819	Drill Core	0.2	9.0	14.3	18	<0.1	6.7	2.7	246	1.01	219.3	0.4	45.6	9.2	39	<0.1	13.7	1.7	5	0.57	0.088
576820	Drill Core	0.4	11.2	5.8	22	<0.1	12.7	5.5	281	1.15	254.9	0.6	85.4	9.9	25	<0.1	15.2	1.1	4	0.23	0.008
576821	Drill Core	0.4	11.2	9.7	25	<0.1	15.0	5.4	324	1.29	145.7	0.6	22.5	10.6	39	<0.1	20.0	1.3	3	0.30	0.008
576822	Drill Core	0.3	16.3	9.0	25	<0.1	15.3	6.7	242	1.40	523.0	0.5	59.9	11.4	31	<0.1	21.0	1.9	4	0.21	0.009
576823	Rock Pulp	6.7	57.4	19.1	98	2.0	13.8	8.0	152	3.07	330.1	0.1	914.4	0.5	6	0.4	35.0	0.2	16	0.17	0.037
576824	Rock	<0.1	1.1	1.4	11	<0.1	3.1	0.7	255	0.44	3.6	0.6	<0.5	0.1	44	<0.1	0.2	<0.1	2	21.89	0.019
576825	Drill Core	0.5	14.8	9.8	20	<0.1	7.4	4.9	178	1.08	1147	0.5	181.7	10.3	34	0.2	20.3	6.8	2	0.25	0.007

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
576796	Drill Core	29	29	0.66	71	0.044	5	1.63	0.023	0.52	0.2	<0.01	1.9	0.4	<0.05	5	<0.5
576797	Drill Core	25	28	0.69	72	0.044	1	1.59	0.018	0.57	6.5	<0.01	1.9	0.3	<0.05	5	<0.5
576798	Drill Core	14	21	0.28	58	0.016	1	0.84	0.031	0.30	25.8	<0.01	1.2	0.2	<0.05	3	<0.5
576799	Drill Core	11	19	0.30	39	0.010	<1	0.83	0.014	0.18	3.1	<0.01	1.4	0.2	<0.05	3	0.6
576800	Drill Core	19	22	0.36	62	0.018	2	1.14	0.023	0.30	14.6	<0.01	1.5	0.3	<0.05	3	<0.5
576801	Drill Core	26	24	0.58	48	0.023	2	1.37	0.013	0.29	1.0	<0.01	1.4	0.2	<0.05	4	<0.5
576802	Drill Core	45	23	0.64	44	0.012	2	1.59	0.015	0.23	0.6	<0.01	1.5	0.2	<0.05	4	1.0
576803	Drill Core	41	28	0.85	40	0.016	<1	2.03	0.014	0.19	0.2	<0.01	1.8	0.2	<0.05	5	0.7
576804	Drill Core	44	29	1.05	31	0.007	<1	2.27	0.018	0.14	0.1	<0.01	2.3	<0.1	<0.05	6	0.5
576805	Drill Core	18	38	0.89	67	0.028	2	2.45	0.059	0.16	0.2	<0.01	2.9	0.1	0.06	8	<0.5
576806	Drill Core	33	38	1.05	40	0.016	2	2.34	0.029	0.17	0.1	<0.01	2.2	0.1	<0.05	6	<0.5
576807	Drill Core	24	34	1.10	37	0.011	<1	2.35	0.033	0.15	0.1	<0.01	2.0	0.1	0.28	6	1.0
576808	Drill Core	28	27	1.04	37	0.008	2	2.10	0.018	0.20	0.1	<0.01	2.0	0.1	0.33	6	1.1
576809	Drill Core	26	23	0.73	33	0.005	3	1.46	0.013	0.18	0.2	<0.01	1.7	0.2	0.66	3	1.3
576810	Drill Core	35	11	0.46	34	0.002	5	0.58	0.010	0.20	0.3	<0.01	1.9	0.3	0.21	1	<0.5
576811	Drill Core	36	10	0.25	39	0.002	9	0.71	0.008	0.21	0.4	<0.01	1.6	0.3	0.18	1	0.5
576812	Drill Core	26	15	0.33	49	0.008	3	0.96	0.009	0.29	0.9	<0.01	1.3	0.3	0.17	2	1.7
576813	Drill Core	17	12	0.30	31	0.009	3	0.74	0.007	0.20	0.1	<0.01	0.6	0.2	<0.05	2	<0.5
576814	Drill Core	35	19	0.97	47	0.018	2	1.80	0.008	0.35	<0.1	<0.01	1.5	0.3	0.39	4	0.6
576815	Drill Core	24	14	0.32	45	0.009	3	0.83	0.014	0.24	0.2	<0.01	1.2	0.2	0.08	2	0.6
576816	Drill Core	21	12	0.25	38	0.007	3	0.70	0.008	0.24	1.3	<0.01	0.8	0.2	0.06	2	0.6
576817	Drill Core	26	9	0.22	37	0.003	4	0.41	0.005	0.23	0.2	<0.01	0.7	0.2	<0.05	<1	<0.5
576818	Drill Core	17	9	0.16	23	0.002	2	0.30	0.009	0.10	1.3	<0.01	0.5	0.1	0.08	<1	<0.5
576819	Drill Core	17	10	0.19	34	0.003	3	0.39	0.011	0.14	14.3	<0.01	0.6	0.1	0.05	1	<0.5
576820	Drill Core	17	9	0.17	28	0.002	2	0.35	0.009	0.14	90.6	<0.01	0.6	0.1	<0.05	<1	<0.5
576821	Drill Core	20	9	0.19	32	0.001	4	0.30	0.011	0.16	12.5	<0.01	0.7	0.2	<0.05	<1	<0.5
576822	Drill Core	20	9	0.21	37	0.002	4	0.29	0.011	0.17	2.6	<0.01	0.6	0.1	0.06	<1	<0.5
576823	Rock Pulp	7	28	0.09	24	0.002	2	0.32	0.005	0.21	0.6	3.78	1.4	3.8	2.07	2	9.9
576824	Rock	<1	<1	13.15	10	<0.001	<1	0.01	0.001	<0.01	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5
576825	Drill Core	16	7	0.17	33	0.001	4	0.24	0.010	0.14	30.6	<0.01	0.4	0.1	0.10	<1	1.9

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
576826	Drill Core	0.3	11.4	9.3	17	0.4	7.6	3.2	112	1.02	1025	0.8	126.7	10.0	20	<0.1	28.6	1.8	<2	0.19	0.007
576827	Drill Core	0.5	21.5	6.3	51	0.2	29.4	14.0	313	2.10	1481	1.3	106.0	13.6	26	<0.1	40.2	0.9	2	0.14	0.010
576828	Drill Core	0.2	10.9	7.3	32	<0.1	14.1	6.4	304	1.62	501.9	0.6	123.9	10.7	44	<0.1	21.0	0.3	<2	0.22	0.010
576829	Drill Core	0.6	71.4	9.8	75	0.1	50.3	19.8	479	4.07	1854	2.5	195.8	14.1	16	<0.1	28.4	1.4	5	0.10	0.035
576830	Drill Core	0.5	39.5	7.2	56	<0.1	36.3	17.0	455	3.06	1122	1.4	92.6	11.1	15	<0.1	17.6	1.1	6	0.12	0.015
576831	Drill Core	0.3	8.2	6.1	16	0.1	5.9	2.3	313	1.03	698.5	0.4	40.8	6.3	38	<0.1	12.6	1.0	3	0.54	0.005
576832	Drill Core	0.5	13.1	10.8	36	0.2	17.7	6.9	418	1.81	1888	0.8	53.7	8.0	66	0.1	199.5	0.6	2	0.55	0.013
576833	Drill Core	1.0	46.3	11.5	76	0.4	46.9	18.0	493	3.87	3841	2.0	392.2	13.3	34	0.4	46.3	1.6	5	0.15	0.048
576834	Drill Core	0.5	33.8	16.9	67	0.1	38.7	15.4	549	3.19	514.2	1.3	27.7	13.2	13	0.1	28.4	0.5	5	0.10	0.023
576835	Drill Core	0.5	44.4	57.5	74	0.9	30.2	12.3	334	2.94	1951	1.8	191.3	13.8	21	1.9	65.4	0.7	3	0.07	0.034
576836	Drill Core	0.5	50.5	10.2	89	<0.1	43.9	21.0	601	4.28	407.4	1.7	24.8	14.2	17	0.6	44.2	1.5	5	0.10	0.038
576837	Drill Core	0.4	21.7	11.9	36	<0.1	12.6	5.3	523	1.48	447.2	0.6	45.1	8.8	13	0.2	21.4	0.5	2	0.14	0.020
576838	Drill Core	0.2	10.2	7.2	18	<0.1	5.8	3.0	420	1.01	999.3	0.3	44.9	7.5	39	<0.1	12.1	0.3	2	0.38	0.008
576839	Drill Core	0.4	36.9	11.7	60	0.1	27.3	12.8	710	3.13	376.0	0.9	46.5	10.8	21	0.3	79.7	1.3	4	0.21	0.050
576840	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
576841	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
576842	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
576843	Drill Core	0.5	21.6	34.3	76	2.0	17.0	8.5	263	1.52	2848	1.5	345.6	5.6	51	0.4	>2000	0.8	<2	0.28	0.022
576844	Drill Core	0.6	30.3	6.1	39	0.7	28.8	11.9	431	2.49	3427	1.3	204.0	9.6	101	<0.1	699.1	1.6	2	0.76	0.015
576845	Drill Core	0.5	58.1	8.4	58	0.2	30.0	11.4	613	3.00	183.8	1.2	100.5	8.8	99	<0.1	837.7	9.0	3	0.85	0.031
576846	Drill Core	0.8	41.4	5.8	62	<0.1	36.4	14.9	541	3.45	338.1	2.0	23.5	9.7	31	<0.1	106.1	0.4	4	0.26	0.043
576847	Drill Core	0.4	43.1	7.8	69	0.3	42.0	19.2	530	3.22	1784	1.6	62.1	9.7	44	<0.1	58.8	1.5	5	0.38	0.033
576848	Drill Core	0.2	34.3	7.3	77	<0.1	40.3	20.1	563	3.53	648.5	1.3	33.0	9.4	28	<0.1	26.7	0.7	9	0.29	0.032
576849	Drill Core	1.0	13.4	27.5	55	1.0	14.8	7.4	428	1.72	1692	0.9	150.4	7.4	54	1.2	149.2	1.7	5	0.64	0.014
576850	Drill Core	0.8	19.4	12.5	43	1.1	19.2	7.0	534	2.03	2389	0.9	256.9	6.7	65	0.4	375.3	0.9	4	0.64	0.013
576851	Drill Core	1.2	22.7	13.9	50	1.1	18.1	8.1	617	2.14	2124	0.8	252.3	7.0	74	0.5	390.6	0.8	3	0.71	0.014
576852	Drill Core	0.6	25.5	8.5	39	0.5	20.3	8.1	553	1.98	540.9	0.8	88.9	7.0	51	0.1	32.8	0.8	7	0.68	0.032
576853	Drill Core	0.5	26.0	11.2	42	<0.1	20.1	7.9	467	2.10	69.2	0.8	13.2	7.2	19	<0.1	3.5	1.1	16	0.35	0.009
576854	Drill Core	2.5	24.4	5.6	60	<0.1	27.0	11.1	573	2.80	325.7	1.1	24.1	9.2	23	<0.1	1.7	0.4	18	0.33	0.012
576855	Drill Core	0.6	22.9	5.4	81	<0.1	35.6	14.1	603	3.45	118.4	1.4	12.5	10.9	23	<0.1	3.7	0.3	17	0.28	0.021

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
576826	Drill Core	18	6	0.13	38	<0.001	4	0.20	0.007	0.17	0.5	<0.01	0.4	0.1	0.15	<1	0.8
576827	Drill Core	25	6	0.20	58	0.001	4	0.31	0.007	0.26	0.4	<0.01	0.8	0.2	0.21	<1	0.9
576828	Drill Core	21	6	0.26	37	<0.001	3	0.23	0.006	0.18	0.2	<0.01	0.6	0.1	0.07	<1	<0.5
576829	Drill Core	31	8	0.53	40	0.005	4	0.60	0.006	0.34	0.2	<0.01	1.2	0.4	0.58	1	1.9
576830	Drill Core	21	10	0.51	36	0.005	4	0.56	0.005	0.28	0.1	0.01	1.0	0.3	0.35	1	0.7
576831	Drill Core	11	10	0.17	23	<0.001	4	0.24	0.009	0.11	0.8	<0.01	0.5	<0.1	0.10	<1	0.7
576832	Drill Core	11	9	0.33	25	<0.001	3	0.23	0.008	0.14	<0.1	<0.01	0.8	0.2	0.31	<1	1.0
576833	Drill Core	26	8	0.37	43	0.002	5	0.47	0.006	0.27	0.2	<0.01	1.1	0.3	0.46	1	1.6
576834	Drill Core	26	8	0.40	27	0.001	5	0.39	0.006	0.17	0.2	<0.01	1.1	0.2	0.19	<1	<0.5
576835	Drill Core	26	7	0.27	33	<0.001	4	0.25	0.006	0.22	0.2	<0.01	1.1	0.2	0.41	<1	1.0
576836	Drill Core	27	7	0.68	40	0.001	5	0.26	0.006	0.23	0.1	<0.01	1.2	0.4	0.41	<1	<0.5
576837	Drill Core	17	10	0.19	23	<0.001	7	0.18	0.003	0.15	<0.1	<0.01	0.7	0.3	0.28	<1	<0.5
576838	Drill Core	13	6	0.19	23	<0.001	6	0.15	0.004	0.13	0.2	<0.01	0.4	<0.1	0.37	<1	<0.5
576839	Drill Core	17	9	0.43	27	<0.001	7	0.23	0.005	0.18	0.3	<0.01	1.1	0.3	0.53	<1	<0.5
576840	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
576841	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
576842	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
576843	Drill Core	8	7	0.14	31	<0.001	14	0.16	0.003	0.12	1.0	<0.01	0.8	0.3	1.79	<1	3.7
576844	Drill Core	10	9	0.46	23	<0.001	7	0.27	0.005	0.17	12.0	<0.01	1.3	0.2	1.09	<1	1.3
576845	Drill Core	14	9	0.66	28	<0.001	9	0.26	0.005	0.18	30.6	0.01	1.5	0.3	0.47	<1	1.1
576846	Drill Core	23	10	0.62	27	0.002	5	0.56	0.007	0.17	0.2	<0.01	1.2	0.2	0.22	<1	<0.5
576847	Drill Core	19	10	0.67	31	0.002	6	0.54	0.006	0.19	0.6	<0.01	1.2	0.2	0.36	<1	0.7
576848	Drill Core	23	16	0.77	33	0.006	3	1.08	0.007	0.22	0.4	<0.01	1.5	0.2	0.14	2	<0.5
576849	Drill Core	12	12	0.35	19	0.002	7	0.45	0.007	0.16	0.3	<0.01	1.2	0.2	0.46	1	<0.5
576850	Drill Core	11	11	0.40	18	0.001	10	0.33	0.004	0.17	0.3	<0.01	1.2	0.2	0.66	<1	0.7
576851	Drill Core	11	9	0.42	21	<0.001	8	0.31	0.004	0.17	0.3	<0.01	1.2	0.2	0.79	<1	0.7
576852	Drill Core	11	12	0.42	26	0.005	7	0.49	0.006	0.22	1.0	<0.01	1.3	0.2	0.55	1	<0.5
576853	Drill Core	12	25	0.49	31	0.013	2	1.06	0.016	0.16	1.8	<0.01	1.5	0.1	0.11	3	0.5
576854	Drill Core	16	29	0.66	32	0.011	2	1.34	0.017	0.18	2.0	<0.01	1.7	0.1	0.11	4	<0.5
576855	Drill Core	25	26	0.85	39	0.012	3	1.55	0.013	0.23	0.5	<0.01	1.8	0.1	0.14	4	<0.5

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ACME ANALYTICAL LABORATORIES LTD.
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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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
576856	Drill Core	0.7	45.5	137.0	100	1.4	48.2	19.9	540	4.28	1862	1.5	101.1	8.8	32	1.0	119.5	0.7	23	0.26	0.030
576857	Drill Core	0.5	31.0	7.0	86	<0.1	35.7	14.9	520	3.72	207.2	1.5	17.4	10.8	36	<0.1	7.7	0.4	13	0.37	0.063
576858	Drill Core	0.6	47.5	5.6	92	0.1	47.4	23.0	571	4.51	1177	1.6	68.0	10.5	21	<0.1	6.8	2.4	19	0.27	0.051
576859	Drill Core	0.3	11.3	6.8	28	0.2	12.4	5.4	319	1.50	598.7	0.7	681.6	7.8	29	<0.1	13.7	0.3	8	0.44	0.020
576860	Drill Core	0.2	9.3	7.1	34	<0.1	13.9	6.4	414	1.46	103.0	0.8	7.4	8.0	24	<0.1	19.3	0.2	7	0.63	0.010
576861	Drill Core	0.4	31.8	6.5	51	0.6	33.1	17.8	536	2.74	2305	1.5	213.3	8.3	56	<0.1	41.8	0.4	7	0.56	0.021
36461	Drill Core	0.7	1236	7.4	71	1.9	8.5	7.3	287	2.93	10.9	2.4	67.7	5.0	41	<0.1	0.9	0.4	27	0.71	0.105
36462	Drill Core	14.6	8.1	4.4	33	<0.1	6.2	12.1	111	4.55	8.8	1.7	12.7	4.7	11	<0.1	0.9	0.9	16	0.10	0.104

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

CERTIFICATE OF ANALYSIS VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
576856	Drill Core	17	36	1.05	82	0.079	4	1.80	0.010	1.13	0.1	<0.01	2.3	1.2	0.55	5	<0.5
576857	Drill Core	23	21	0.90	38	0.016	2	1.31	0.008	0.33	<0.1	<0.01	1.7	0.3	0.16	3	<0.5
576858	Drill Core	21	29	1.07	44	0.029	2	1.94	0.008	0.37	0.3	<0.01	1.9	0.4	0.36	5	<0.5
576859	Drill Core	13	15	0.35	21	0.004	4	0.55	0.009	0.13	0.1	<0.01	1.0	0.1	0.09	2	0.5
576860	Drill Core	16	12	0.34	16	0.001	2	0.37	0.004	0.10	0.3	<0.01	1.0	<0.1	<0.05	1	<0.5
576861	Drill Core	12	13	0.54	32	0.003	4	0.54	0.008	0.19	1.2	<0.01	1.3	0.2	0.99	1	<0.5
36461	Drill Core	12	8	0.21	61	0.002	3	0.28	0.026	0.15	4.3	<0.01	1.6	<0.1	1.60	<1	<0.5
36462	Drill Core	7	6	0.05	32	0.002	1	0.28	0.024	0.13	8.0	<0.01	1.2	<0.1	2.97	1	<0.5

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

QUALITY CONTROL REPORT VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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																					
576814	Drill Core	0.4	56.8	10.4	101	<0.1	52.0	20.0	499	4.60	311.9	2.7	10.7	18.5	14	<0.1	1.0	0.6	15	0.10	0.029
REP 576814	QC	0.5	59.1	10.0	97	<0.1	50.4	20.6	496	4.53	312.3	2.6	13.7	17.9	14	<0.1	1.1	0.6	14	0.10	0.027
576861	Drill Core	0.4	31.8	6.5	51	0.6	33.1	17.8	536	2.74	2305	1.5	213.3	8.3	56	<0.1	41.8	0.4	7	0.56	0.021
REP 576861	QC	0.6	30.0	7.1	53	0.7	32.4	17.7	526	2.77	2344	1.4	80.5	8.8	59	<0.1	42.6	0.4	8	0.58	0.022
Reference Materials																					
STD DS7	Standard	21.4	104.0	74.4	400	0.9	57.1	9.5	611	2.35	49.0	5.2	74.3	4.5	78	6.5	6.4	5.2	86	0.96	0.075
STD DS7	Standard	20.5	99.6	68.2	389	0.9	55.6	9.1	602	2.30	49.3	4.8	70.4	4.5	76	6.2	6.1	5.0	83	0.95	0.072
STD DS7	Standard	21.2	106.8	80.4	415	0.9	58.8	9.4	621	2.42	49.9	5.4	73.6	5.2	84	6.5	6.9	5.2	85	1.01	0.076
STD DS7	Standard	21.0	104.9	72.0	393	0.9	54.5	9.2	596	2.38	47.2	5.2	66.8	5.0	80	6.0	6.6	4.8	85	1.00	0.076
STD DS7	Standard	20.8	102.7	72.8	405	0.8	62.7	9.7	653	2.39	50.9	5.2	67.2	4.9	89	6.6	6.8	5.0	92	0.97	0.092
STD DS7	Standard	20.4	102.0	72.7	417	0.8	58.2	9.7	661	2.39	52.2	5.4	61.9	5.0	85	7.1	6.8	5.1	93	0.99	0.085
STD DS7 Expected		20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	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
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
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
Prep Wash																					
G1	Prep Blank	0.3	1.9	2.9	44	<0.1	3.9	4.2	519	1.79	<0.5	2.4	<0.5	4.4	54	<0.1	<0.1	<0.1	33	0.42	0.071
G1	Prep Blank	0.3	1.9	2.8	44	<0.1	4.0	4.0	497	1.69	<0.5	2.5	<0.5	4.5	48	<0.1	<0.1	<0.1	33	0.39	0.069

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 03, 2008

QUALITY CONTROL REPORT VAN07002902.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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																	
576814	Drill Core	35	19	0.97	47	0.018	2	1.80	0.008	0.35	<0.1	<0.01	1.5	0.3	0.39	4	0.6
REP 576814	QC	33	20	0.96	48	0.017	2	1.73	0.008	0.35	<0.1	<0.01	1.5	0.3	0.40	4	<0.5
576861	Drill Core	12	13	0.54	32	0.003	4	0.54	0.008	0.19	1.2	<0.01	1.3	0.2	0.99	1	<0.5
REP 576861	QC	13	13	0.56	33	0.003	5	0.56	0.010	0.20	1.0	<0.01	1.4	0.1	1.00	1	0.7
Reference Materials																	
STD DS7	Standard	13	199	1.04	366	0.116	40	0.98	0.082	0.44	4.1	0.22	2.4	4.1	0.20	5	3.3
STD DS7	Standard	12	198	1.01	360	0.117	41	1.00	0.083	0.43	4.0	0.21	2.4	4.1	0.19	4	3.8
STD DS7	Standard	14	197	1.06	376	0.126	36	1.02	0.095	0.44	3.9	0.18	2.5	4.6	0.19	5	3.9
STD DS7	Standard	14	196	1.04	370	0.122	37	1.01	0.091	0.43	4.0	0.18	2.3	4.1	0.19	5	3.8
STD DS7	Standard	13	202	1.07	388	0.122	49	0.96	0.089	0.47	4.0	0.22	2.3	4.2	0.22	5	3.8
STD DS7	Standard	13	198	1.04	376	0.130	45	0.97	0.091	0.47	4.2	0.22	2.3	4.7	0.21	4	4.0
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	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
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
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
Prep Wash																	
G1	Prep Blank	7	9	0.58	207	0.112	<1	0.92	0.047	0.49	<0.1	<0.01	1.6	0.4	<0.05	4	<0.5
G1	Prep Blank	6	10	0.57	196	0.111	<1	0.89	0.045	0.48	0.1	<0.01	1.5	0.3	<0.05	5	<0.5

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Submitted By: Greg Dawson
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 09, 2007
Report Date: February 12, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN07002902A.1

CLIENT JOB INFORMATION

Project: Scheelite
Shipment ID:
P.O. Number
Number of Samples: 3

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	3	Crush, split and pulverize rock to 150 mesh		
Group 6-Au	3	Fire assay fusion Au by ICP-ES	29.2	Completed
1DX	3	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed

ADDITIONAL COMMENTS

Invoice To: Copper Ridge Exploration Inc.
500 - 625 Howe St.
Vancouver BC V6C 2T6
Canada

CC: Gerald G. Carlson
Joanna Hodge

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN07002902A.

Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	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
576840 Drill Core	2.60	0.06	0.3	12.3	9.3	34	<0.1	10.6	5.8	413	1.68	417.6	0.5	55.3	9.3	30	<0.1	33.1	0.2	<2
576841 Drill Core	5.70	0.04	0.4	27.5	11.0	68	0.1	29.3	13.4	690	3.01	724.0	1.0	37.5	11.7	33	<0.1	190.9	0.5	2
576842 Drill Core	1.60	0.46	1.0	38.6	11.7	64	2.4	33.0	13.7	526	2.92	2556	1.2	140.2	8.2	97	0.3	480.5	0.6	<2

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Project: Scheelite
Report Date: February 12, 2008

CERTIFICATE OF ANALYSIS VAN07002902A.

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
576840	Drill Core	0.34	0.014	17	6	0.27	36	<0.001	5	0.24	0.004	0.19	0.2	<0.01	0.6	0.2	0.25	<1	<0.5
576841	Drill Core	0.29	0.026	25	10	0.50	53	<0.001	5	0.38	0.007	0.25	0.2	<0.01	1.1	0.3	0.41	<1	0.8
576842	Drill Core	0.65	0.037	18	6	0.27	44	<0.001	11	0.32	0.005	0.22	6.1	<0.01	1.7	0.5	2.67	<1	1.1

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ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 12, 2008

QUALITY CONTROL REPORT VAN07002902A.

	Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	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
Pulp Duplicates																					
REP G1	QC		<0.01																		
Reference Materials																					
STD DS7	Standard			20.6	106.0	68.0	391	0.8	57.3	9.6	649	2.40	52.3	5.0	71.3	4.6	75	6.8	6.7	4.9	92
STD DS7	Standard			20.6	104.1	68.8	403	0.8	57.4	10.0	645	2.43	53.5	4.9	119.5	4.7	78	6.5	6.5	4.7	88
STD OXK48	Standard		3.66																		
STD OXK48	Standard		3.60																		
STD OXK48	Standard		3.57																		
STD OXK48 Expected			3.557																		
STD DS7 Expected				20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
Prep Wash																					
G1	Prep Blank	<0.01	<0.01	0.3	1.4	2.6	49	<0.1	4.7	4.8	581	1.82	<0.5	2.3	1.3	3.9	48	<0.1	<0.1	<0.1	38
G1	Prep Blank	<0.01		0.3	1.3	2.6	49	<0.1	5.1	4.6	564	1.85	<0.5	2.3	0.5	3.8	46	<0.1	<0.1	<0.1	37
G1	Prep Blank		<0.01																		

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 12, 2008

QUALITY CONTROL REPORT VAN07002902A.

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																			
REP G1	QC																		
Reference Materials																			
STD DS7	Standard	0.95	0.082	13	200	1.05	391	0.119	36	0.99	0.091	0.46	4.4	0.20	2.2	4.3	0.20	5	4.2
STD DS7	Standard	0.99	0.083	13	199	1.06	402	0.125	39	1.03	0.094	0.46	4.2	0.19	2.4	4.1	0.20	5	3.8
STD OXK48	Standard																		
STD OXK48	Standard																		
STD OXK48	Standard																		
STD OXK48 Expected																			
STD DS7 Expected		0.93	0.08	12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
Prep Wash																			
G1	Prep Blank	0.41	0.081	6	8	0.62	228	0.117	<1	0.92	0.040	0.54	<0.1	<0.01	1.6	0.4	<0.05	5	<0.5
G1	Prep Blank	0.40	0.080	6	8	0.62	229	0.117	<1	0.94	0.040	0.54	<0.1	<0.01	1.7	0.4	<0.05	5	<0.5
G1	Prep Blank																		

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Submitted By: Greg Dawson
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 23, 2007
Report Date: January 24, 2008
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN07002843.2

CLIENT JOB INFORMATION

Project: Scheelite
Shipment ID:
P.O. Number
Number of Samples: 118

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	114	Crush split and pulverize drill core to 150mesh		
Group 6-Au	20	Fire assay fusion Au by ICP-ES	29.2	Completed
1DX	118	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed

ADDITIONAL COMMENTS

Version 2 to include Au by Group 6

Invoice To: Copper Ridge Exploration Inc.
500 - 625 Howe St.
Vancouver BC V6C 2T6
Canada

CC: Joanna Hodge
Gerald G. Carlson

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

Method		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	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
576862	Drill Core	6.00	N.A.	0.4	17.3	16.2	59	0.1	18.8	9.1	452	2.23	330.9	0.8	19.4	8.5	32	0.1	10.7	0.3	12
576863	Drill Core	4.50	N.A.	0.2	26.8	9.2	30	0.3	12.8	5.5	390	1.52	690.1	0.6	60.0	7.3	50	<0.1	14.2	0.9	11
576864	Drill Core	4.80	N.A.	0.4	20.0	10.0	48	0.2	19.1	8.4	384	2.14	606.4	0.9	72.5	7.9	28	<0.1	17.6	0.5	9
576865	Drill Core	6.30	N.A.	0.3	9.8	11.9	49	0.4	19.5	8.5	493	2.04	1539	0.9	145.1	8.0	68	0.2	27.6	0.4	10
576866	Drill Core	2.50	N.A.	0.5	14.2	48.9	49	24.4	20.8	9.3	441	2.30	5826	0.7	496.1	6.8	135	1.7	361.4	0.9	4
576867	Drill Core	2.60	N.A.	2.5	32.2	18.2	69	6.5	35.7	15.0	497	3.46	>10000	0.8	1018	6.8	70	1.0	499.9	0.4	5
576868	Drill Core	2.80	0.94	1.9	26.7	18.0	65	5.1	34.9	14.9	612	3.17	>10000	1.1	979.7	7.1	99	1.4	192.9	0.4	6
576869	Drill Core	2.00	2.30	0.5	26.2	88.5	209	31.1	34.4	15.2	530	3.72	>10000	1.0	2555	6.0	86	8.6	438.2	1.2	11
576870	Drill Core	1.30	N.A.	5.7	27.0	146.9	90	54.2	7.2	2.5	71	0.48	3560	0.2	157.7	0.8	14	3.7	>2000	3.8	<2
576871	Rock Pulp		N.A.	6.6	57.5	17.9	100	1.7	14.2	8.2	147	3.06	346.8	0.1	834.6	0.4	6	0.3	42.8	0.2	14
576872	Rock	0.50	N.A.	<0.1	1.8	28.2	27	0.2	0.5	0.7	263	0.46	107.4	0.5	7.2	<0.1	39	0.2	30.3	<0.1	<2
576873	Drill Core	4.50	N.A.	1.8	52.1	18.0	108	2.8	50.4	21.1	1278	4.65	428.4	1.8	51.7	7.9	28	0.4	>2000	0.4	16
576874	Drill Core	4.90	N.A.	2.3	43.9	8.0	87	<0.1	40.4	17.2	886	3.80	1425	1.3	181.7	7.7	23	<0.1	8.9	0.9	12
576875	Drill Core	4.40	2.88	0.8	48.8	5.7	60	0.6	44.9	18.1	435	3.36	1454	0.7	2695	6.0	37	<0.1	35.1	0.4	22
576876	Drill Core	4.80	N.A.	1.2	38.6	4.7	58	0.4	47.3	17.0	461	3.25	2420	0.6	116.0	5.2	85	<0.1	27.0	1.0	28
576877	Drill Core	3.70	N.A.	0.7	45.7	3.6	42	0.1	31.9	12.1	412	2.72	794.1	0.9	80.5	7.8	46	<0.1	6.3	1.6	21
576878	Drill Core	6.60	N.A.	2.0	52.2	5.6	41	0.7	31.5	14.1	412	2.72	2471	0.7	117.6	7.2	38	<0.1	19.2	1.4	9
576879	Drill Core	2.70	N.A.	1.0	60.7	5.6	62	0.2	53.3	18.1	468	4.06	317.6	0.4	11.5	4.6	19	<0.1	3.5	1.1	16
576880	Drill Core	7.20	N.A.	0.4	20.6	7.3	56	<0.1	24.7	10.5	500	2.61	433.1	0.8	34.7	8.2	35	<0.1	7.5	0.5	17
576881	Drill Core	1.00	N.A.	0.4	29.9	7.6	84	<0.1	47.3	18.6	838	3.67	170.1	1.7	23.9	12.7	30	<0.1	1.5	1.0	23
576882	Drill Core	1.10	N.A.	0.4	6.6	6.9	10	0.2	7.1	1.0	36	0.47	848.9	0.3	51.0	5.9	4	<0.1	25.5	0.9	3
576883	Drill Core	2.80	N.A.	0.4	10.5	6.0	10	0.3	5.0	1.5	25	0.56	840.9	0.3	128.2	5.5	5	<0.1	25.4	1.2	<2
576884	Drill Core	2.20	0.19	0.9	52.7	10.1	116	0.2	81.5	35.8	468	3.62	543.4	1.8	541.0	12.0	8	0.2	34.5	0.5	7
576885	Drill Core	6.30	N.A.	0.7	49.1	7.2	102	0.1	63.8	26.1	824	4.52	695.0	1.6	34.0	10.5	9	<0.1	7.7	0.5	16
576886	Drill Core	2.10	N.A.	0.8	52.2	5.7	77	0.2	67.2	24.7	760	3.90	1987	1.6	123.5	10.3	9	<0.1	13.3	0.9	12
576887	Drill Core	0.70	N.A.	0.7	55.0	7.7	38	0.2	47.0	27.1	230	2.38	4648	1.0	335.2	8.0	6	0.3	17.1	1.2	7
576888	Drill Core	1.20	N.A.	0.7	120.0	9.4	68	1.4	69.1	32.4	795	3.81	2195	1.2	240.5	6.7	35	0.1	66.5	1.7	7
576889	Drill Core	1.80	N.A.	0.8	44.5	6.8	63	0.8	43.3	20.4	663	3.76	7210	0.8	217.9	6.7	27	<0.1	14.7	0.7	10
576890	Drill Core	2.60	N.A.	0.7	36.6	7.7	83	0.9	34.4	17.7	1022	3.90	4941	1.1	335.8	8.0	50	0.1	87.1	0.6	8
576891	Drill Core	1.70	N.A.	0.5	13.8	5.0	52	0.2	20.9	8.4	579	2.37	1471	1.0	141.2	8.4	63	<0.1	159.4	0.3	<2

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Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
576862	Drill Core	0.41	0.013	15	22	0.50	34	0.011	6	0.72	0.022	0.25	1.0	0.30	2.1	0.2	0.21	2	<0.5
576863	Drill Core	0.86	0.030	12	19	0.34	29	0.008	4	0.62	0.021	0.15	19.9	0.03	1.3	0.1	0.36	2	0.9
576864	Drill Core	0.36	0.020	17	19	0.47	39	0.011	4	0.73	0.016	0.27	1.7	0.13	1.1	0.2	0.30	2	<0.5
576865	Drill Core	1.20	0.222	14	20	0.48	46	0.011	5	0.79	0.021	0.28	5.2	0.03	1.7	0.2	0.42	3	<0.5
576866	Drill Core	1.38	0.015	9	16	0.50	34	0.003	8	0.43	0.014	0.21	>100	0.06	1.7	0.2	0.96	1	<0.5
576867	Drill Core	0.55	0.076	10	9	0.53	35	0.003	6	0.38	0.006	0.27	0.8	<0.01	1.7	0.3	2.15	1	1.1
576868	Drill Core	0.75	0.023	9	12	0.60	36	0.005	4	0.47	0.005	0.29	3.1	0.08	2.1	0.3	1.67	1	1.0
576869	Drill Core	0.64	0.031	8	18	0.59	33	0.011	5	0.63	0.005	0.41	1.7	0.02	2.8	0.5	1.79	2	1.4
576870	Drill Core	0.09	0.012	<1	9	0.04	27	<0.001	9	0.06	<0.001	0.05	>100	0.15	0.2	0.1	0.88	<1	7.5
576871	Rock Pulp	0.17	0.037	7	31	0.08	25	0.002	2	0.33	0.006	0.21	0.5	4.02	1.4	4.0	2.22	1	9.5
576872	Rock	24.92	0.021	<1	1	12.42	8	<0.001	<1	0.01	<0.001	<0.01	0.2	0.09	<0.1	<0.1	0.16	<1	<0.5
576873	Drill Core	0.23	0.034	20	23	1.00	40	0.007	8	1.94	0.013	0.22	0.5	0.03	2.0	0.3	0.89	5	1.0
576874	Drill Core	0.28	0.033	18	19	0.92	47	0.015	4	1.44	0.011	0.42	0.1	<0.01	1.7	0.4	0.43	4	<0.5
576875	Drill Core	0.46	0.034	11	42	0.77	64	0.040	2	1.41	0.016	0.46	1.8	0.03	2.4	0.4	0.82	4	1.0
576876	Drill Core	1.28	0.110	10	54	0.74	67	0.049	2	1.30	0.022	0.50	11.3	0.03	2.8	0.5	0.95	4	1.4
576877	Drill Core	0.83	0.021	12	32	0.74	71	0.038	2	1.40	0.025	0.41	7.3	0.03	2.2	0.4	0.58	4	0.6
576878	Drill Core	0.52	0.032	12	15	0.54	33	0.009	3	0.74	0.009	0.25	10.3	0.03	1.2	0.2	0.99	2	1.6
576879	Drill Core	0.26	0.045	9	42	0.88	32	0.020	<1	1.27	0.010	0.24	0.1	0.02	1.7	0.2	1.63	3	0.9
576880	Drill Core	0.46	0.015	13	25	0.68	37	0.011	2	1.29	0.015	0.21	0.7	0.03	1.7	0.1	0.17	4	<0.5
576881	Drill Core	0.39	0.069	24	34	1.05	32	0.012	<1	1.94	0.004	0.16	<0.1	0.02	2.3	0.1	0.20	5	<0.5
576882	Drill Core	0.02	0.007	13	7	0.01	26	<0.001	<1	0.20	0.002	0.10	0.5	0.04	0.4	0.1	<0.05	<1	<0.5
576883	Drill Core	0.02	0.011	11	9	0.02	60	<0.001	5	0.19	0.006	0.09	0.5	0.02	0.3	0.1	<0.05	<1	<0.5
576884	Drill Core	0.09	0.051	32	13	0.35	31	0.001	5	0.81	0.006	0.17	0.1	0.02	1.4	0.1	0.15	2	0.6
576885	Drill Core	0.14	0.050	23	23	0.88	32	0.003	5	1.64	0.008	0.17	0.1	0.01	1.9	<0.1	0.47	4	0.6
576886	Drill Core	0.13	0.051	22	20	0.79	41	0.005	5	1.55	0.009	0.21	0.2	0.01	1.6	0.2	0.67	4	1.1
576887	Drill Core	0.10	0.039	17	11	0.38	27	0.002	11	0.78	0.011	0.12	0.1	0.02	0.9	<0.1	0.79	2	2.2
576888	Drill Core	0.39	0.042	13	12	0.54	30	0.001	7	0.88	0.009	0.16	0.3	0.01	1.3	0.2	1.45	2	2.3
576889	Drill Core	0.39	0.028	10	15	0.73	28	0.002	3	1.03	0.006	0.14	0.5	<0.01	1.5	0.1	1.36	2	4.3
576890	Drill Core	0.61	0.032	11	12	0.82	31	0.001	3	0.79	0.005	0.17	0.2	0.01	1.6	0.1	1.14	2	1.7
576891	Drill Core	0.56	0.032	14	6	0.51	27	<0.001	6	0.27	0.005	0.20	0.2	0.02	0.9	0.2	0.54	<1	0.5

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

	Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	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
576892	Drill Core	2.00	N.A.	0.7	29.8	9.0	80	<0.1	40.4	18.3	655	3.34	74.3	1.5	11.4	11.3	27	<0.1	60.9	0.5	4
576893	Drill Core	2.50	N.A.	0.5	33.0	9.5	54	<0.1	25.0	10.6	484	2.63	121.3	0.8	23.1	8.8	44	<0.1	41.3	0.5	6
576894	Drill Core	2.60	N.A.	0.5	32.2	7.2	51	0.1	25.5	10.9	527	2.46	319.7	1.2	49.9	9.8	67	<0.1	65.2	0.7	2
576895	Drill Core	1.50	2.84	0.5	21.8	10.8	41	0.3	26.2	16.6	385	2.70	5503	0.7	2868	7.6	81	<0.1	38.7	11.2	2
576896	Drill Core	1.50	N.A.	0.3	22.4	7.7	38	0.2	28.5	11.8	385	2.07	1902	0.6	89.0	9.2	85	<0.1	33.7	1.0	<2
576897	Drill Core	0.60	N.A.	1.1	27.9	7.5	21	0.9	17.7	9.6	206	1.76	4249	0.5	701.8	5.9	49	<0.1	47.3	4.0	<2
576898	Drill Core	2.60	N.A.	0.5	11.2	14.8	25	0.2	12.5	5.3	169	1.33	1698	1.2	121.9	10.6	25	<0.1	23.9	0.7	2
576899	Drill Core	2.40	N.A.	0.4	5.8	7.9	17	<0.1	7.0	2.8	165	0.97	1264	0.7	81.7	9.8	25	0.1	11.7	0.3	3
576900	Drill Core	2.30	N.A.	0.3	6.4	11.6	17	<0.1	6.9	2.6	145	0.92	474.6	0.7	25.1	10.8	25	<0.1	32.2	0.2	3
576901	Drill Core	1.90	N.A.	0.3	6.1	8.0	17	<0.1	6.4	2.7	140	0.85	144.0	0.5	7.9	10.9	23	<0.1	8.7	0.1	2
576902	Drill Core	1.80	N.A.	0.4	11.0	9.8	24	0.1	9.6	4.4	239	1.13	894.0	0.9	56.4	13.8	39	<0.1	29.7	0.4	3
576903	Drill Core	2.30	N.A.	0.3	38.3	7.9	26	0.1	12.9	5.9	170	1.50	654.2	1.1	163.9	8.5	38	<0.1	48.3	2.7	<2
576904	Drill Core	2.80	N.A.	0.4	22.9	9.8	26	0.2	12.6	6.4	249	1.42	2110	0.9	192.0	9.9	52	0.1	48.9	0.8	3
576905	Drill Core	1.40	N.A.	0.8	37.4	6.0	39	0.1	31.3	17.8	277	2.51	4082	1.6	114.7	15.8	36	<0.1	41.9	1.2	2
576906	Drill Core	1.50	N.A.	0.4	7.6	2.1	4	<0.1	9.1	2.9	60	0.42	1078	0.2	154.2	3.1	17	<0.1	13.5	0.7	<2
576907	Drill Core	2.20	N.A.	0.4	31.1	7.6	46	<0.1	22.7	10.7	271	2.38	1916	1.5	111.5	15.6	42	<0.1	20.4	0.6	13
576908	Drill Core	2.50	N.A.	0.3	124.7	10.8	34	0.2	20.2	6.7	327	3.58	2775	3.1	165.5	11.5	48	<0.1	118.5	1.2	19
576909	Drill Core	1.80	N.A.	0.4	77.2	7.8	28	0.1	12.1	5.4	264	2.25	2254	2.3	76.0	7.9	44	<0.1	77.3	1.0	8
576910	Drill Core	5.20	1.51	3.0	163.0	28.8	26	1.4	6.3	6.1	359	3.16	6030	9.3	1523	26.7	173	0.2	213.3	12.1	6
576911	Rock Pulp		1.02	7.3	58.0	19.9	100	1.9	15.3	8.4	124	3.03	340.1	0.1	833.6	0.5	5	0.3	26.4	0.2	16
576912	Drill Core	0.60	N.A.	<0.1	1.6	1.7	17	<0.1	2.6	0.6	222	0.38	6.6	0.4	<0.5	0.1	46	<0.1	2.0	<0.1	<2
576913	Drill Core	2.50	1.04	2.9	174.1	31.5	35	1.5	10.5	7.0	493	3.41	1357	8.5	864.7	27.2	117	0.3	115.2	19.7	10
576914	Drill Core	5.80	N.A.	0.5	59.1	7.0	121	<0.1	47.9	21.4	766	5.29	436.1	2.5	100.2	7.6	22	<0.1	32.0	1.1	27
576915	Drill Core	4.40	N.A.	0.6	93.5	8.4	98	0.2	49.7	20.2	671	4.81	1006	2.0	77.9	11.2	24	<0.1	29.7	1.6	15
576916	Drill Core	5.00	N.A.	0.4	23.1	7.5	32	0.5	13.7	6.8	599	1.96	1188	0.7	121.6	8.9	40	0.1	26.2	0.7	3
576917	Drill Core	8.00	N.A.	0.4	13.0	5.8	27	<0.1	11.1	4.9	257	1.38	1016	0.7	72.9	8.9	33	<0.1	9.0	0.9	5
576918	Drill Core	6.90	N.A.	0.3	30.6	9.0	45	<0.1	20.6	8.5	346	2.22	787.6	1.1	58.3	12.8	24	<0.1	26.0	2.3	7
576919	Drill Core	7.00	N.A.	0.4	31.0	8.6	67	<0.1	24.9	11.1	276	2.68	507.8	1.1	35.6	11.8	41	<0.1	8.0	0.5	13
576920	Drill Core	7.40	N.A.	0.4	24.6	7.0	54	<0.1	23.5	10.1	330	2.44	481.0	1.1	21.1	11.9	38	<0.1	3.3	0.6	13
576921	Drill Core	6.00	N.A.	0.6	35.8	9.4	63	0.1	29.7	13.8	463	3.08	949.9	1.2	55.3	11.7	31	<0.1	6.0	0.8	15

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Ca	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		0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
576892	Drill Core	0.32	0.079	30	9	0.76	39	0.001	3	0.52	0.006	0.21	0.1	<0.01	1.2	0.1	0.15	1	<0.5
576893	Drill Core	0.43	0.017	16	10	0.57	35	0.001	4	0.53	0.009	0.20	0.2	0.01	1.2	0.1	0.21	1	<0.5
576894	Drill Core	0.77	0.037	15	6	0.51	35	<0.001	4	0.25	0.007	0.20	0.2	<0.01	1.1	0.2	0.34	<1	<0.5
576895	Drill Core	0.83	0.019	10	7	0.51	26	<0.001	5	0.23	0.007	0.16	0.1	<0.01	1.0	0.1	1.08	<1	1.2
576896	Drill Core	0.89	0.019	13	7	0.47	28	<0.001	4	0.26	0.008	0.17	0.2	<0.01	1.3	0.1	0.39	<1	0.8
576897	Drill Core	0.61	0.010	10	7	0.29	19	<0.001	5	0.17	0.004	0.13	0.3	<0.01	0.6	0.1	0.48	<1	1.5
576898	Drill Core	0.26	0.019	18	7	0.20	35	<0.001	3	0.26	0.008	0.16	0.2	<0.01	0.5	<0.1	0.19	<1	1.0
576899	Drill Core	0.35	0.010	15	9	0.13	39	0.002	2	0.32	0.011	0.15	0.1	<0.01	0.4	<0.1	0.11	<1	0.8
576900	Drill Core	0.31	0.010	16	10	0.13	39	0.002	3	0.33	0.009	0.14	0.3	<0.01	0.4	<0.1	0.08	<1	<0.5
576901	Drill Core	0.29	0.009	17	10	0.12	40	0.002	3	0.30	0.009	0.13	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5
576902	Drill Core	0.48	0.010	21	10	0.17	44	0.002	3	0.37	0.008	0.17	0.2	<0.01	0.5	<0.1	0.11	<1	<0.5
576903	Drill Core	0.44	0.008	12	8	0.15	44	<0.001	4	0.33	0.007	0.17	0.7	0.01	0.5	<0.1	0.37	<1	0.6
576904	Drill Core	0.54	0.011	15	9	0.22	46	0.002	5	0.36	0.008	0.19	0.3	<0.01	0.6	0.1	0.33	<1	1.3
576905	Drill Core	0.31	0.009	24	7	0.31	65	0.001	4	0.41	0.006	0.24	0.2	<0.01	0.7	0.1	0.53	<1	2.1
576906	Drill Core	0.18	0.012	5	10	0.05	6	<0.001	3	0.08	0.003	0.04	0.1	<0.01	0.1	<0.1	0.10	<1	0.6
576907	Drill Core	0.42	0.020	19	19	0.52	88	0.013	2	1.21	0.014	0.44	1.1	<0.01	1.4	0.4	0.35	4	1.0
576908	Drill Core	0.65	0.032	9	18	0.87	83	0.016	1	2.00	0.013	0.55	0.3	<0.01	1.8	0.7	0.85	5	3.0
576909	Drill Core	0.58	0.009	11	9	0.42	40	0.006	2	0.77	0.006	0.26	0.2	<0.01	1.1	0.7	0.90	2	4.0
576910	Drill Core	1.77	0.095	30	3	0.56	54	0.002	3	0.70	0.007	0.21	0.7	0.02	1.8	0.6	1.47	2	4.7
576911	Rock Pulp	0.18	0.037	6	31	0.07	23	0.002	1	0.31	0.004	0.20	0.5	3.92	1.4	3.8	2.10	1	9.5
576912	Drill Core	22.05	0.016	<1	<1	10.89	8	<0.001	1	0.02	0.001	<0.01	<0.1	<0.01	0.1	<0.1	0.07	<1	<0.5
576913	Drill Core	1.38	0.096	39	6	0.59	53	0.006	3	1.02	0.006	0.24	0.8	0.03	2.2	0.9	1.46	3	3.9
576914	Drill Core	0.26	0.099	15	33	1.08	35	0.025	2	2.48	0.013	0.25	0.3	<0.01	2.3	0.2	0.34	6	<0.5
576915	Drill Core	0.19	0.044	21	20	0.87	36	0.009	5	1.60	0.010	0.22	0.1	<0.01	1.9	0.2	0.68	4	1.6
576916	Drill Core	0.43	0.017	15	10	0.37	28	0.002	5	0.43	0.007	0.15	0.1	<0.01	1.0	0.1	0.48	1	<0.5
576917	Drill Core	0.43	0.014	14	11	0.25	37	0.005	3	0.46	0.012	0.17	1.8	<0.01	0.7	0.2	0.17	2	<0.5
576918	Drill Core	0.25	0.013	22	12	0.38	45	0.005	2	0.74	0.008	0.19	0.2	<0.01	1.0	0.1	0.28	2	<0.5
576919	Drill Core	0.34	0.044	20	19	0.55	47	0.017	2	1.18	0.011	0.27	0.4	<0.01	1.5	0.2	0.25	3	<0.5
576920	Drill Core	0.46	0.073	22	18	0.55	57	0.022	2	1.25	0.018	0.39	0.9	<0.01	1.6	0.4	0.19	3	<0.5
576921	Drill Core	0.32	0.024	22	22	0.64	55	0.023	2	1.40	0.012	0.37	0.1	<0.01	1.8	0.3	0.29	4	0.6

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Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

Method		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	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
576922	Drill Core	6.50	N.A.	0.3	16.9	10.1	38	<0.1	13.6	5.7	373	1.82	447.6	0.7	18.4	9.3	29	<0.1	3.5	0.2	11
576923	Drill Core	3.50	N.A.	0.5	33.2	9.3	61	<0.1	30.2	13.6	488	3.03	1183	1.3	57.6	10.6	18	<0.1	5.7	1.5	12
576924	Drill Core	3.00	N.A.	0.5	37.3	8.9	59	<0.1	31.1	14.3	449	2.95	1066	1.3	23.3	11.1	15	<0.1	5.1	1.0	11
576925	Drill Core	6.80	N.A.	0.6	43.8	7.7	67	<0.1	34.9	15.2	480	3.14	553.1	1.3	20.4	10.4	22	<0.1	3.5	0.5	15
576926	Drill Core	5.00	N.A.	0.4	28.7	8.1	54	<0.1	23.7	10.2	509	2.53	548.4	1.0	64.1	12.9	39	<0.1	3.3	0.5	13
576927	Drill Core	0.80	N.A.	0.3	12.2	12.6	34	0.5	15.6	5.5	219	1.58	284.5	0.8	54.6	9.9	25	0.2	17.7	0.4	15
576928	Drill Core	0.50	N.A.	17.7	61.9	14.7	32	25.7	12.9	4.2	166	1.54	1003	1.1	146.5	7.1	13	0.3	161.6	1.3	5
576929	Drill Core	0.80	N.A.	0.6	15.2	4.3	10	<0.1	5.5	1.7	37	0.75	431.6	0.6	63.9	7.7	8	<0.1	94.5	1.3	<2
576930	Drill Core	0.80	N.A.	0.4	18.9	6.1	12	1.6	4.8	1.0	27	0.96	649.3	0.7	202.4	8.3	9	<0.1	212.8	4.6	2
576931	Drill Core	0.30	N.A.	0.6	51.2	6.8	35	0.4	19.2	7.5	192	2.09	1547	1.1	81.7	9.7	15	0.4	153.0	0.4	5
576932	Drill Core	0.70	N.A.	0.4	18.9	1.5	23	<0.1	7.0	3.1	150	1.26	416.5	0.5	146.6	4.4	4	<0.1	25.7	1.1	3
576933	Drill Core	1.70	N.A.	0.6	66.1	4.9	77	0.2	21.4	14.5	486	4.07	1033	2.2	77.9	16.0	11	<0.1	66.4	0.8	9
576934	Drill Core	2.80	N.A.	0.4	24.3	4.6	40	0.1	33.0	13.3	462	1.96	743.2	1.1	109.0	10.9	7	0.1	38.3	0.9	2
576935	Drill Core	3.70	N.A.	0.3	19.1	7.2	19	0.3	13.3	6.4	190	1.21	2846	0.7	211.0	8.6	29	<0.1	27.8	2.0	<2
576936	Drill Core	4.30	N.A.	0.5	24.8	12.6	36	0.4	19.0	9.0	512	1.88	3407	1.0	317.8	10.2	87	0.1	63.6	1.0	<2
576937	Drill Core	2.40	1.49	0.7	6.6	11.0	23	0.2	14.3	6.5	225	2.36	>10000	1.0	1432	11.7	97	<0.1	46.4	7.9	<2
576938	Drill Core	2.50	N.A.	0.3	10.3	8.1	35	<0.1	16.2	7.7	265	1.72	814.6	0.8	106.4	12.3	93	<0.1	49.0	0.8	<2
576939	Drill Core	3.00	N.A.	0.3	6.2	5.9	18	0.1	7.7	3.2	234	0.95	506.3	0.7	84.9	8.7	76	<0.1	198.2	0.4	<2
576940	Drill Core	5.70	N.A.	0.2	13.6	8.6	33	<0.1	13.1	5.5	311	1.54	475.6	0.6	39.8	9.4	69	<0.1	47.4	1.3	<2
576941	Drill Core	2.50	N.A.	0.4	10.1	9.4	30	0.1	9.2	3.7	306	1.35	311.0	0.7	214.3	9.5	45	<0.1	10.0	0.4	4
576942	Drill Core	5.40	N.A.	0.2	19.7	10.1	32	<0.1	15.3	5.6	331	1.72	162.8	0.7	14.9	10.2	71	<0.1	19.9	0.4	4
576943	Drill Core	5.70	N.A.	0.2	14.8	10.8	37	<0.1	12.5	4.9	406	1.65	933.8	0.6	101.1	8.4	51	<0.1	20.1	0.6	3
576944	Drill Core	4.90	N.A.	0.3	21.6	9.9	41	0.2	16.6	7.3	395	1.94	849.9	0.8	84.8	10.5	64	<0.1	29.0	0.3	2
576945	Drill Core	5.10	N.A.	0.5	53.8	9.4	92	<0.1	44.8	22.9	406	3.58	498.5	1.9	21.4	16.4	40	<0.1	20.6	1.1	5
576946	Drill Core	4.90	N.A.	0.6	24.0	8.6	49	0.6	22.7	11.1	422	2.37	977.3	1.4	156.7	10.0	85	<0.1	33.0	0.5	<2
576947	Drill Core	2.40	2.80	2.2	142.3	41.3	21	6.0	6.6	8.3	293	2.82	5158	7.6	2673	19.4	184	0.8	1165	34.9	4
576948	Drill Core	1.50	2.51	2.7	141.4	31.4	25	9.3	6.4	6.8	347	2.80	3824	7.5	2676	17.6	162	0.7	551.8	27.5	<2
576949	Rock Pulp		9.85	6.9	53.5	3.5	40	7.3	213.8	10.5	154	2.98	442.9	<0.1	8467	0.3	5	<0.1	55.6	0.1	12
576950	Drill Core	0.30	N.A.	0.1	1.4	2.3	13	<0.1	2.1	0.8	248	0.40	13.5	0.4	8.6	0.1	41	<0.1	8.5	0.2	3
576951	Drill Core	4.50	N.A.	0.8	22.9	5.2	52	0.3	22.4	9.4	408	2.62	1473	1.2	106.0	9.7	40	<0.1	74.1	0.8	5

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
576922	Drill Core	0.40	0.033	15	17	0.36	44	0.017	2	0.93	0.021	0.25	0.1	<0.01	1.1	0.2	0.14	3	<0.5
576923	Drill Core	0.13	0.028	22	18	0.59	51	0.028	3	1.18	0.008	0.48	0.1	<0.01	1.5	0.4	0.25	3	0.9
576924	Drill Core	0.10	0.025	24	17	0.57	49	0.024	3	1.15	0.008	0.44	0.1	<0.01	1.4	0.4	0.26	3	1.1
576925	Drill Core	0.23	0.044	19	19	0.67	57	0.030	2	1.43	0.009	0.46	0.1	<0.01	1.5	0.4	0.28	4	<0.5
576926	Drill Core	0.42	0.016	23	21	0.54	49	0.018	3	1.15	0.018	0.31	0.2	<0.01	1.7	0.3	0.22	3	0.5
576927	Drill Core	0.15	0.009	14	21	0.33	91	0.064	1	1.05	0.039	0.53	0.1	<0.01	1.4	0.3	<0.05	3	<0.5
576928	Drill Core	0.05	0.022	18	14	0.17	45	0.004	4	0.52	0.008	0.14	1.0	<0.01	1.1	0.2	<0.05	1	<0.5
576929	Drill Core	0.01	0.011	19	6	0.02	23	<0.001	6	0.18	0.006	0.12	6.6	<0.01	0.6	<0.1	<0.05	<1	<0.5
576930	Drill Core	0.03	0.010	17	7	0.04	24	<0.001	5	0.24	0.009	0.14	5.6	<0.01	0.8	0.1	<0.05	<1	0.5
576931	Drill Core	0.08	0.023	21	11	0.21	60	0.003	7	0.47	0.010	0.15	0.3	0.03	1.2	0.1	0.07	1	0.5
576932	Drill Core	0.03	0.018	14	12	0.24	10	0.002	1	0.52	0.004	0.06	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5
576933	Drill Core	0.07	0.044	41	17	0.65	20	0.003	5	1.43	0.007	0.13	0.2	<0.01	1.4	0.1	0.08	3	0.8
576934	Drill Core	0.03	0.021	22	8	0.08	27	0.001	5	0.34	0.005	0.16	0.2	<0.01	1.0	0.3	0.08	<1	1.0
576935	Drill Core	0.27	0.013	14	6	0.13	15	<0.001	7	0.20	0.005	0.13	0.2	<0.01	0.8	0.3	0.27	<1	1.3
576936	Drill Core	0.56	0.021	19	7	0.28	36	<0.001	9	0.25	0.004	0.16	0.3	<0.01	1.4	0.2	0.57	<1	2.1
576937	Drill Core	0.56	0.009	13	7	0.25	33	<0.001	6	0.20	0.009	0.14	0.2	<0.01	0.8	0.1	0.95	<1	8.1
576938	Drill Core	0.52	0.023	20	7	0.31	37	<0.001	7	0.19	0.008	0.17	0.2	<0.01	0.9	0.1	0.20	<1	<0.5
576939	Drill Core	0.51	0.008	14	7	0.17	21	<0.001	6	0.16	0.006	0.11	0.2	<0.01	0.6	0.1	0.37	<1	<0.5
576940	Drill Core	0.52	0.007	17	9	0.27	26	<0.001	6	0.26	0.006	0.14	0.1	<0.01	0.7	0.1	0.09	<1	<0.5
576941	Drill Core	0.48	0.007	17	10	0.23	25	0.001	3	0.38	0.009	0.11	0.1	<0.01	0.8	<0.1	0.08	1	<0.5
576942	Drill Core	0.62	0.010	20	12	0.33	31	0.002	4	0.41	0.009	0.15	0.1	<0.01	1.0	0.1	0.14	1	<0.5
576943	Drill Core	0.59	0.010	15	9	0.29	25	0.001	4	0.38	0.006	0.12	0.2	<0.01	0.8	<0.1	0.16	1	1.0
576944	Drill Core	0.67	0.010	16	10	0.35	27	0.001	4	0.30	0.010	0.13	0.8	<0.01	0.9	<0.1	0.23	<1	0.8
576945	Drill Core	0.37	0.022	28	11	0.78	40	0.003	3	0.74	0.005	0.21	0.1	<0.01	1.1	0.2	0.34	2	0.9
576946	Drill Core	0.70	0.032	16	8	0.37	27	0.001	5	0.33	0.004	0.16	0.2	<0.01	1.0	0.1	0.64	<1	0.6
576947	Drill Core	1.63	0.087	21	3	0.35	74	0.004	4	0.48	0.016	0.21	1.9	0.01	1.1	0.2	1.76	1	4.5
576948	Drill Core	1.51	0.090	15	2	0.39	65	0.001	5	0.40	0.010	0.19	0.6	<0.01	1.2	0.2	1.92	1	3.6
576949	Rock Pulp	0.11	0.032	6	248	0.06	27	0.002	2	0.28	0.007	0.19	1.0	7.07	1.2	8.8	1.73	1	23.2
576950	Drill Core	21.30	0.015	<1	<1	12.04	8	<0.001	<1	0.03	0.002	0.02	<0.1	<0.01	<0.1	<0.1	0.08	<1	<0.5
576951	Drill Core	0.39	0.050	19	8	0.40	39	0.005	5	0.48	0.006	0.27	0.3	<0.01	1.0	0.2	0.58	1	0.9

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

Method		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	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
576952	Drill Core	2.80	4.36	2.9	142.4	26.1	18	1.7	5.6	5.8	259	2.64	3451	8.7	3130	21.0	129	0.4	134.9	16.9	3
576953	Drill Core	2.60	3.60	2.4	91.5	17.4	18	1.4	6.0	7.4	213	2.40	6020	8.9	3268	22.6	132	0.3	49.5	13.1	6
576954	Drill Core	2.90	4.57	2.4	132.6	34.0	19	2.3	6.3	6.5	188	2.58	4759	8.7	3340	21.2	128	0.4	292.8	24.0	5
576955	Drill Core	2.60	4.56	2.4	110.4	36.1	19	2.8	6.1	8.2	229	2.77	>10000	10.0	4682	23.4	164	0.4	233.5	21.7	4
576956	Drill Core	1.70	1.56	2.7	18.2	14.5	18	0.6	7.5	5.6	228	1.77	9492	8.9	1499	23.1	144	<0.1	98.6	7.5	7
576957	Drill Core	4.50	0.16	0.8	31.3	7.7	63	0.2	35.8	13.3	593	3.62	3215	2.2	687.2	13.3	45	0.1	47.6	1.4	12
576958	Drill Core	5.20	N.A.	0.4	9.3	5.0	20	0.1	9.0	3.6	152	1.25	1042	0.5	83.1	7.3	34	<0.1	11.8	1.3	5
576959	Drill Core	4.00	N.A.	0.4	7.0	23.3	14	0.9	6.9	3.3	130	0.85	1937	0.4	201.8	6.8	29	0.2	102.6	0.8	2
576960	Drill Core	3.70	N.A.	0.4	6.0	8.8	15	0.1	7.6	3.0	138	0.89	1109	0.5	207.8	8.3	27	<0.1	10.6	1.3	3
576961	Drill Core	2.50	N.A.	0.3	7.8	6.9	14	0.2	6.2	2.6	131	0.79	556.7	0.6	43.2	8.9	27	<0.1	9.9	0.3	3
576962	Drill Core	2.80	0.95	0.5	6.3	12.7	14	0.4	6.9	2.5	140	0.91	2481	0.5	808.8	8.9	32	<0.1	36.0	1.6	2
576963	Drill Core	1.10	N.A.	0.2	20.0	8.7	26	0.1	13.1	6.8	176	1.43	1248	0.7	45.1	14.0	32	<0.1	10.4	0.5	6
576964	Drill Core	3.60	N.A.	0.4	11.9	7.5	16	<0.1	7.7	3.6	113	0.84	645.1	0.5	54.1	7.6	25	<0.1	7.2	0.7	3
576965	Drill Core	4.60	N.A.	0.4	9.1	7.9	13	<0.1	5.7	2.7	148	0.84	1681	0.5	116.0	7.3	29	<0.1	14.5	1.2	3
576966	Drill Core	3.60	N.A.	0.3	7.8	7.8	16	<0.1	6.8	3.0	140	0.78	168.7	0.4	34.3	8.3	28	<0.1	3.0	1.0	6
576967	Drill Core	7.70	N.A.	0.3	9.8	7.9	16	<0.1	6.7	2.9	121	0.86	936.8	0.8	153.5	7.1	27	0.1	15.9	0.9	2
576968	Drill Core	5.30	N.A.	0.5	9.5	9.0	18	<0.1	8.3	3.7	123	1.03	427.7	0.7	42.7	9.4	22	<0.1	20.4	1.4	5
576969	Drill Core	4.20	N.A.	0.3	9.1	8.7	17	<0.1	8.1	3.7	125	0.97	287.4	0.6	71.6	8.6	27	<0.1	70.2	0.8	3
576970	Drill Core	2.60	N.A.	0.3	6.8	6.1	14	<0.1	7.1	2.9	128	0.82	329.9	0.9	16.6	8.6	27	<0.1	42.0	0.2	<2
576971	Drill Core	5.30	N.A.	0.2	11.5	7.4	18	<0.1	7.9	3.6	109	1.01	132.0	0.6	23.7	7.1	19	<0.1	23.4	0.2	<2
576972	Drill Core	5.80	N.A.	0.3	21.8	8.1	17	<0.1	7.4	3.2	128	1.09	538.6	0.5	16.1	7.7	24	<0.1	7.9	1.2	4
576973	Drill Core	4.70	N.A.	0.3	43.8	6.1	11	<0.1	6.1	3.2	174	1.11	378.7	0.5	22.7	7.1	24	<0.1	15.0	0.5	2
576974	Drill Core	3.90	N.A.	0.2	12.3	7.0	16	<0.1	7.2	3.9	200	0.98	297.5	0.5	16.8	7.2	16	<0.1	13.8	0.6	3
576975	Rock Pulp		9.65	6.6	49.6	3.3	37	7.1	189.4	9.6	140	2.78	421.5	<0.1	7724	0.3	5	<0.1	53.8	<0.1	13
576976	Rock	0.30	N.A.	0.1	0.8	1.0	11	<0.1	1.6	0.6	240	0.41	0.8	0.5	2.2	<0.1	36	<0.1	0.1	<0.1	4
576977	Drill Core	2.40	N.A.	0.3	11.7	7.8	22	<0.1	10.2	4.3	129	1.20	790.5	0.7	42.1	7.4	21	<0.1	13.6	0.6	6
576978	Drill Core	2.20	N.A.	0.3	10.3	7.7	19	<0.1	9.5	3.9	116	1.09	380.5	0.8	29.4	7.4	19	<0.1	13.7	0.5	6
576979	Drill Core	5.10	N.A.	0.2	22.7	8.7	30	<0.1	10.0	4.9	190	1.53	682.4	0.7	46.3	7.7	22	0.5	30.6	0.7	8

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Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

CERTIFICATE OF ANALYSIS VAN07002843.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
576952	Drill Core	1.60	0.082	31	3	0.38	82	0.002	2	0.45	0.013	0.20	0.8	<0.01	1.1	0.3	1.11	1	3.9
576953	Drill Core	1.75	0.085	38	5	0.39	87	0.002	3	0.57	0.023	0.20	3.0	<0.01	1.0	0.2	0.81	2	3.7
576954	Drill Core	1.48	0.084	34	4	0.38	91	0.002	3	0.48	0.018	0.21	4.1	<0.01	0.9	0.3	1.14	2	4.7
576955	Drill Core	1.81	0.088	37	4	0.33	112	0.003	3	0.46	0.023	0.24	5.5	<0.01	1.0	0.2	1.25	2	6.5
576956	Drill Core	1.83	0.083	42	5	0.34	96	0.007	3	0.50	0.023	0.22	1.5	<0.01	1.3	0.2	0.60	2	3.6
576957	Drill Core	0.40	0.036	26	17	0.74	66	0.018	6	1.02	0.013	0.51	0.6	<0.01	1.7	0.5	0.53	3	1.5
576958	Drill Core	0.41	0.007	13	12	0.22	38	0.005	3	0.43	0.012	0.19	0.5	<0.01	0.6	0.2	0.20	1	0.9
576959	Drill Core	0.29	0.007	13	7	0.15	33	0.001	2	0.29	0.005	0.13	0.2	<0.01	0.4	0.1	0.31	<1	<0.5
576960	Drill Core	0.36	0.012	15	15	0.14	39	0.005	2	0.33	0.013	0.12	0.9	<0.01	0.5	<0.1	0.12	<1	<0.5
576961	Drill Core	0.32	0.007	15	12	0.14	34	0.006	2	0.28	0.011	0.12	0.1	<0.01	0.5	<0.1	0.05	<1	<0.5
576962	Drill Core	0.41	0.008	16	12	0.12	40	0.003	3	0.25	0.011	0.13	0.1	<0.01	0.4	<0.1	0.16	<1	1.5
576963	Drill Core	0.28	0.010	23	12	0.21	80	0.016	3	0.47	0.018	0.27	0.2	<0.01	0.7	0.2	0.19	1	0.7
576964	Drill Core	0.25	0.007	15	13	0.14	48	0.007	2	0.29	0.013	0.17	1.0	<0.01	0.4	<0.1	0.06	<1	<0.5
576965	Drill Core	0.35	0.006	12	11	0.12	37	0.003	3	0.27	0.013	0.12	0.6	<0.01	0.4	<0.1	0.11	<1	1.0
576966	Drill Core	0.39	0.008	14	16	0.14	38	0.010	1	0.39	0.015	0.13	0.8	<0.01	0.5	<0.1	<0.05	1	<0.5
576967	Drill Core	0.29	0.007	14	10	0.15	38	0.001	1	0.36	0.009	0.12	0.2	<0.01	0.4	<0.1	0.09	<1	0.5
576968	Drill Core	0.21	0.009	16	14	0.19	42	0.009	1	0.49	0.011	0.15	0.4	<0.01	0.5	<0.1	0.09	1	<0.5
576969	Drill Core	0.31	0.008	17	10	0.18	47	0.003	2	0.43	0.005	0.15	0.4	<0.01	0.5	0.2	0.10	<1	<0.5
576970	Drill Core	0.26	0.008	15	10	0.15	33	0.002	1	0.35	0.005	0.12	0.2	<0.01	0.3	0.1	0.08	<1	<0.5
576971	Drill Core	0.19	0.007	13	9	0.16	32	0.001	2	0.43	0.004	0.11	0.2	<0.01	0.4	0.2	0.11	1	<0.5
576972	Drill Core	0.28	0.008	13	11	0.16	47	0.006	2	0.42	0.012	0.15	1.7	<0.01	0.4	0.1	0.19	1	<0.5
576973	Drill Core	0.38	0.007	12	9	0.19	31	<0.001	1	0.33	0.002	0.13	0.2	0.01	0.5	0.5	0.23	<1	<0.5
576974	Drill Core	0.25	0.007	13	9	0.15	30	<0.001	1	0.33	0.002	0.12	0.2	<0.01	0.5	0.3	0.12	<1	<0.5
576975	Rock Pulp	0.11	0.031	6	233	0.05	26	0.002	1	0.26	0.006	0.18	0.8	6.27	1.1	8.0	1.68	<1	21.9
576976	Rock	21.37	0.013	<1	<1	12.26	7	<0.001	<1	0.01	0.001	<0.01	<0.1	<0.01	0.1	<0.1	0.06	<1	<0.5
576977	Drill Core	0.27	0.009	14	14	0.23	41	0.007	<1	0.60	0.006	0.16	0.2	<0.01	0.6	0.2	0.17	2	<0.5
576978	Drill Core	0.23	0.009	14	13	0.23	42	0.009	<1	0.60	0.007	0.16	0.2	<0.01	0.7	0.2	0.11	2	<0.5
576979	Drill Core	0.26	0.009	14	13	0.27	41	0.006	<1	0.67	0.006	0.17	0.6	<0.01	0.9	0.2	0.23	2	<0.5

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ACME ANALYTICAL LABORATORIES LTD.
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www.acmelab.com

Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

QUALITY CONTROL REPORT VAN07002843.2

	Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	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
Pulp Duplicates																					
576895	Drill Core	1.50	2.84	0.5	21.8	10.8	41	0.3	26.2	16.6	385	2.70	5503	0.7	2868	7.6	81	<0.1	38.7	11.2	2
REP 576895	QC			0.4	23.3	11.3	42	0.3	28.5	17.9	409	2.75	5611	0.7	2985	8.0	78	<0.1	39.2	11.6	3
576928	Drill Core	0.50	N.A.	17.7	61.9	14.7	32	25.7	12.9	4.2	166	1.54	1003	1.1	146.5	7.1	13	0.3	161.6	1.3	5
REP 576928	QC			19.6	67.6	14.7	32	28.1	13.0	4.2	170	1.59	1010	1.1	174.9	7.2	13	0.3	168.3	1.4	5
576961	Drill Core	2.50	N.A.	0.3	7.8	6.9	14	0.2	6.2	2.6	131	0.79	556.7	0.6	43.2	8.9	27	<0.1	9.9	0.3	3
REP 576961	QC			0.3	8.1	6.5	15	0.2	6.3	2.6	123	0.76	540.6	0.6	44.3	9.0	26	<0.1	9.9	0.3	3
Core Reject Duplicates																					
576890	Drill Core	2.60	N.A.	0.7	36.6	7.7	83	0.9	34.4	17.7	1022	3.90	4941	1.1	335.8	8.0	50	0.1	87.1	0.6	8
DUP 576890	QC		N.A.	0.7	38.8	7.4	83	0.6	34.4	18.2	916	3.74	5300	1.1	365.1	8.1	44	0.1	82.4	0.6	8
576925	Drill Core	6.80	N.A.	0.6	43.8	7.7	67	<0.1	34.9	15.2	480	3.14	553.1	1.3	20.4	10.4	22	<0.1	3.5	0.5	15
DUP 576925	QC		N.A.	0.6	38.1	7.9	67	<0.1	33.5	15.8	507	3.10	478.7	1.2	17.1	10.7	24	<0.1	3.8	0.5	16
576960	Drill Core	3.70	N.A.	0.4	6.0	8.8	15	0.1	7.6	3.0	138	0.89	1109	0.5	207.8	8.3	27	<0.1	10.6	1.3	3
DUP 576960	QC		N.A.	0.3	6.1	8.8	16	0.1	7.6	3.1	142	0.90	1115	0.5	168.7	8.3	29	<0.1	11.2	1.1	3
Reference Materials																					
STD DS7	Standard			19.3	98.4	61.8	390	0.8	54.1	8.9	573	2.22	49.2	4.4	77.5	4.1	67	6.0	5.7	4.1	79
STD DS7	Standard			18.9	97.0	62.3	376	0.8	50.1	8.6	592	2.22	48.7	4.4	63.0	3.9	68	5.8	5.9	4.0	77
STD DS7	Standard			21.4	107.9	74.7	427	0.9	55.8	9.6	645	2.41	54.9	5.3	68.7	5.0	81	7.4	7.0	5.1	89
STD DS7	Standard			21.1	107.3	72.4	418	0.9	54.6	9.5	613	2.39	50.9	5.4	67.1	5.0	76	6.8	6.6	5.0	86
STD DS7	Standard			22.9	107.4	76.6	419	0.9	61.4	10.5	625	2.45	49.8	5.6	74.7	5.1	70	5.8	5.8	4.2	94
STD DS7	Standard			21.8	104.7	70.9	413	0.8	56.2	9.7	640	2.41	49.6	5.0	73.9	4.5	77	6.5	6.0	4.5	84
STD DS7	Standard			21.1	104.8	66.2	403	0.9	57.0	9.2	613	2.38	49.7	5.0	97.1	4.5	79	6.3	6.7	4.5	84
STD OXK48	Standard		3.60																		
STD OXK48	Standard		3.57																		
STD DS7 Expected				20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86
STD OXK48 Expected			3.557																		
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
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
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

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

QUALITY CONTROL REPORT VAN07002843.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																			
576895	Drill Core	0.83	0.019	10	7	0.51	26	<0.001	5	0.23	0.007	0.16	0.1	<0.01	1.0	0.1	1.08	<1	1.2
REP 576895	QC	0.84	0.020	10	8	0.51	27	<0.001	4	0.25	0.007	0.17	0.2	0.01	1.0	0.1	1.09	<1	1.2
576928	Drill Core	0.05	0.022	18	14	0.17	45	0.004	4	0.52	0.008	0.14	1.0	<0.01	1.1	0.2	<0.05	1	<0.5
REP 576928	QC	0.05	0.022	18	15	0.18	45	0.004	5	0.53	0.008	0.15	1.0	<0.01	1.0	0.1	<0.05	1	0.5
576961	Drill Core	0.32	0.007	15	12	0.14	34	0.006	2	0.28	0.011	0.12	0.1	<0.01	0.5	<0.1	0.05	<1	<0.5
REP 576961	QC	0.31	0.007	16	12	0.13	37	0.006	1	0.29	0.011	0.12	0.1	<0.01	0.4	<0.1	<0.05	1	<0.5
Core Reject Duplicates																			
576890	Drill Core	0.61	0.032	11	12	0.82	31	0.001	3	0.79	0.005	0.17	0.2	0.01	1.6	0.1	1.14	2	1.7
DUP 576890	QC	0.55	0.031	13	12	0.80	29	0.001	4	0.76	0.006	0.16	0.2	<0.01	1.5	0.1	1.20	2	2.2
576925	Drill Core	0.23	0.044	19	19	0.67	57	0.030	2	1.43	0.009	0.46	0.1	<0.01	1.5	0.4	0.28	4	<0.5
DUP 576925	QC	0.26	0.050	20	22	0.67	60	0.033	2	1.46	0.011	0.50	0.2	<0.01	1.7	0.4	0.27	4	<0.5
576960	Drill Core	0.36	0.012	15	15	0.14	39	0.005	2	0.33	0.013	0.12	0.9	<0.01	0.5	<0.1	0.12	<1	<0.5
DUP 576960	QC	0.37	0.012	14	15	0.14	39	0.005	3	0.32	0.013	0.12	0.5	<0.01	0.4	<0.1	0.11	1	<0.5
Reference Materials																			
STD DS7	Standard	0.88	0.071	12	187	0.95	348	0.108	37	0.93	0.079	0.42	3.8	0.21	2.3	4.1	0.14	5	3.3
STD DS7	Standard	0.91	0.068	12	188	0.93	352	0.112	35	0.91	0.078	0.40	3.7	0.17	2.2	3.9	0.14	4	3.5
STD DS7	Standard	1.01	0.079	14	196	1.07	389	0.135	42	1.04	0.094	0.44	4.0	0.21	2.6	4.3	0.21	5	4.1
STD DS7	Standard	1.00	0.080	14	195	1.05	367	0.130	39	1.01	0.093	0.44	3.8	0.21	2.4	4.1	0.20	4	4.1
STD DS7	Standard	0.98	0.077	13	210	1.08	374	0.112	39	1.03	0.089	0.45	4.0	0.22	2.4	4.5	0.21	5	3.5
STD DS7	Standard	1.00	0.078	13	201	1.06	397	0.124	43	1.03	0.092	0.44	4.1	0.20	2.5	4.3	0.20	5	3.6
STD DS7	Standard	1.02	0.078	14	202	1.05	400	0.122	44	1.06	0.097	0.44	3.9	0.20	2.4	4.4	0.20	5	3.8
STD OXK48	Standard																		
STD OXK48	Standard																		
STD DS7 Expected		0.93	0.08	12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5
STD OXK48 Expected																			
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

QUALITY CONTROL REPORT VAN07002843.2

		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	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
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
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
Prep Wash																					
G1	Prep Blank	<0.01	N.A.	0.3	2.9	24.5	81	<0.1	4.8	4.3	561	1.86	<0.5	2.2	<0.5	3.6	55	0.3	0.5	<0.1	37
G1	Prep Blank	<0.01	N.A.	0.3	3.4	15.1	65	<0.1	4.0	4.4	545	1.78	<0.5	2.2	<0.5	3.8	52	0.2	0.5	<0.1	36

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Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: January 24, 2008

QUALITY CONTROL REPORT VAN07002843.2

		1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0.51	0.075	7	10	0.61	221	0.121	<1	0.98	0.058	0.52	<0.1	0.66	1.9	0.4	<0.05	5	<0.5
G1	Prep Blank	0.46	0.069	6	8	0.61	213	0.118	<1	0.95	0.052	0.50	<0.1	0.22	1.7	0.4	<0.05	5	<0.5

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Submitted By: Greg Dawson
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 26, 2007
Report Date: February 01, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN07002844.2

CLIENT JOB INFORMATION

Project: Scheelite
Shipment ID:
P.O. Number
Number of Samples: 53

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	52	Crush split and pulverize drill core to 150mesh		
1DX	53	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
Group 6-Au	4	Fire assay fusion Au by ICP-ES	29.2	Completed

ADDITIONAL COMMENTS

Version 2 to include Au by Group 6

Invoice To: Copper Ridge Exploration Inc.
500 - 625 Howe St.
Vancouver BC V6C 2T6
Canada

CC: Joanna Hodge
Gerald G. Carlson

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
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Project: Scheelite
Report Date: February 01, 2008

CERTIFICATE OF ANALYSIS VAN07002844.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
36463	Drill Core	7.93	0.3	8.1	10.7	25	<0.1	11.1	4.2	272	1.02	144.5	0.7	12.6	13.2	20	0.2	13.0	0.9	7	0.17
36464	Drill Core	5.05	0.3	30.6	13.3	53	0.1	24.3	12.8	362	1.85	1242	1.0	97.1	11.8	9	1.0	56.3	2.4	7	0.05
36465	Drill Core	6.73	0.9	78.8	8.2	81	0.2	57.2	22.3	296	3.39	321.2	1.5	46.0	15.8	14	0.5	48.5	1.8	11	0.10
36466	Drill Core	4.09	0.4	40.8	10.2	54	0.2	33.8	12.6	167	1.87	1228	1.0	441.7	12.9	11	0.5	65.4	2.6	7	0.05
36467	Drill Core	1.56	0.4	35.6	13.9	66	0.2	37.8	14.5	212	1.77	676.9	1.1	478.2	17.2	7	0.4	20.3	1.1	3	0.03
36468	Drill Core	3.10	0.4	24.5	17.4	66	0.1	27.5	9.9	61	1.17	922.2	1.0	46.2	14.7	7	2.3	31.8	0.7	2	0.05
36469	Drill Core	4.56	0.3	11.3	16.7	30	0.5	14.6	4.1	43	1.17	2652	0.6	267.6	11.9	6	0.5	42.5	3.7	<2	0.03
36470	Drill Core	3.03	0.4	11.5	27.2	16	0.6	5.8	2.6	50	0.77	617.9	0.5	112.4	11.9	4	0.4	63.3	0.4	<2	0.03
36471	Drill Core	4.05	0.7	26.5	5.2	62	0.3	32.4	12.7	612	2.21	835.1	1.4	39.9	16.3	13	<0.1	428.0	0.3	<2	0.14
36472	Drill Core	2.09	0.6	33.6	10.1	51	3.7	34.2	16.2	401	2.87	5217	1.5	492.5	10.1	34	0.3	653.2	1.2	<2	0.20
36473	Drill Core	2.24	0.3	12.8	9.4	13	0.4	6.5	2.8	64	0.61	1106	0.9	108.6	12.1	5	0.2	46.0	0.9	<2	0.03
36474	Drill Core	2.53	0.4	53.1	49.4	81	0.5	27.4	11.8	501	2.44	3946	1.6	214.4	10.8	40	3.2	271.0	8.1	<2	0.35
36475	Drill Core	8.10	0.5	29.7	11.2	66	0.3	33.5	14.0	530	2.99	1339	1.7	93.8	12.4	43	<0.1	71.0	0.8	4	0.36
36476	Drill Core	4.53	0.3	9.3	10.2	23	0.2	10.2	4.5	195	1.20	289.5	0.9	71.9	9.4	29	<0.1	44.8	0.4	<2	0.24
36477	Drill Core	6.59	0.3	9.6	8.9	17	0.1	9.7	3.9	264	1.10	461.0	0.9	21.1	8.1	28	<0.1	46.1	0.5	2	0.31
36478	Drill Core	4.21	0.3	11.2	6.9	29	1.7	14.6	5.9	248	1.40	3448	1.0	508.8	9.0	48	0.1	107.5	0.2	3	0.28
36479	Rock Pulp		6.9	52.9	3.7	39	7.6	203.3	9.8	148	2.92	439.8	0.1	7861	0.4	5	<0.1	59.1	<0.1	13	0.11
36480	Rock	0.52	<0.1	0.7	2.2	11	<0.1	1.6	0.5	210	0.40	5.1	0.4	3.4	<0.1	37	<0.1	0.6	<0.1	4	21.13
36481	Drill Core	6.59	0.4	19.8	6.8	41	0.5	19.4	8.7	336	1.82	1351	1.3	163.3	10.9	41	<0.1	55.8	0.3	<2	0.31
36482	Drill Core	3.15	0.3	7.6	9.9	20	<0.1	9.3	4.6	234	1.08	96.1	0.8	23.9	8.3	31	<0.1	29.6	0.2	<2	0.41
36483	Drill Core	6.09	0.3	26.7	8.9	24	0.2	10.7	4.6	340	1.30	261.7	0.6	35.2	8.5	68	<0.1	36.6	1.7	<2	0.56
36484	Drill Core	2.63	0.7	46.2	9.7	66	1.1	30.4	14.4	783	2.81	1392	3.9	266.9	13.8	133	0.4	72.0	1.5	<2	1.08
36485	Drill Core	4.03	0.4	8.3	11.1	30	<0.1	12.7	5.6	351	1.36	456.6	0.5	31.3	9.8	68	<0.1	67.4	0.2	<2	0.63
36486	Drill Core	3.51	0.2	7.8	10.3	28	<0.1	9.4	3.7	301	1.21	230.2	0.6	33.1	8.8	55	<0.1	64.0	0.1	<2	0.53
36487	Drill Core	6.49	0.3	13.4	10.2	31	<0.1	11.9	4.4	309	1.50	895.1	0.6	49.0	9.4	54	<0.1	103.8	0.5	<2	0.50
36488	Drill Core	5.05	0.4	49.0	12.1	81	0.2	39.9	17.4	538	3.62	539.7	1.4	124.7	14.0	33	<0.1	116.0	0.7	5	0.24
36489	Drill Core	2.52	0.5	49.0	8.9	36	0.1	21.4	9.3	520	2.30	2855	1.6	137.6	10.1	54	<0.1	148.6	1.3	3	0.42
36490	Drill Core	7.30	1.2	79.7	16.7	74	0.7	34.3	15.0	360	3.34	1915	1.5	127.8	10.5	47	0.6	142.6	1.3	7	0.46
36491	Drill Core	4.60	1.5	34.3	15.2	71	0.1	28.6	12.9	580	2.97	114.3	1.4	20.2	11.6	49	<0.1	27.3	0.5	13	0.62
36492	Drill Core	7.69	0.3	28.6	10.2	62	0.1	26.5	11.7	390	2.76	72.6	1.3	16.9	13.5	35	<0.1	50.9	0.3	12	0.41

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

CERTIFICATE OF ANALYSIS VAN07002844.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
	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	0.01
36463	Drill Core	0.010	18	18	0.13	49	0.019	3	0.39	0.016	0.22	0.2	<0.01	0.8	0.1	<0.05	1	<0.5	N.A.
36464	Drill Core	0.015	16	15	0.18	67	0.031	2	0.66	0.011	0.37	0.8	<0.01	1.2	0.3	0.18	2	0.7	N.A.
36465	Drill Core	0.029	20	21	0.39	70	0.026	2	0.95	0.012	0.43	1.0	<0.01	1.8	0.4	1.24	3	1.0	N.A.
36466	Drill Core	0.018	16	15	0.20	60	0.020	2	0.67	0.010	0.33	9.3	<0.01	1.3	0.3	0.28	2	1.3	N.A.
36467	Drill Core	0.009	25	9	0.15	60	0.007	2	0.43	0.008	0.33	0.7	<0.01	0.7	0.3	0.33	1	0.8	N.A.
36468	Drill Core	0.019	20	9	0.11	47	0.003	1	0.51	0.008	0.23	0.3	<0.01	0.6	0.2	0.29	1	1.1	N.A.
36469	Drill Core	0.010	15	10	0.07	49	0.003	2	0.42	0.004	0.19	0.6	<0.01	0.5	0.2	0.19	<1	1.0	N.A.
36470	Drill Core	0.007	15	9	0.03	37	0.001	5	0.22	0.004	0.19	0.2	<0.01	0.3	0.2	0.42	<1	<0.5	N.A.
36471	Drill Core	0.036	21	6	0.17	49	0.001	3	0.40	0.005	0.25	0.3	<0.01	0.7	0.6	0.82	<1	0.8	N.A.
36472	Drill Core	0.026	19	8	0.22	28	<0.001	13	0.26	0.004	0.17	0.5	<0.01	1.3	0.4	1.86	<1	1.8	N.A.
36473	Drill Core	0.012	16	12	0.04	35	0.001	5	0.26	0.004	0.18	0.5	<0.01	0.3	0.3	0.26	<1	0.6	N.A.
36474	Drill Core	0.014	18	8	0.33	28	<0.001	11	0.30	0.006	0.16	1.3	<0.01	0.9	0.2	0.62	<1	3.1	N.A.
36475	Drill Core	0.042	23	10	0.61	39	0.001	7	0.47	0.008	0.20	0.2	<0.01	1.3	0.2	0.46	1	<0.5	N.A.
36476	Drill Core	0.008	14	10	0.19	27	<0.001	4	0.34	0.008	0.12	0.2	<0.01	0.5	<0.1	0.16	<1	<0.5	N.A.
36477	Drill Core	0.008	12	11	0.20	20	<0.001	4	0.33	0.005	0.09	0.3	<0.01	0.5	<0.1	0.11	<1	<0.5	N.A.
36478	Drill Core	0.036	14	9	0.25	31	0.001	6	0.29	0.007	0.17	0.7	<0.01	0.8	0.1	0.54	<1	<0.5	0.58
36479	Rock Pulp	0.033	6	224	0.06	27	0.002	1	0.28	0.006	0.20	0.9	6.35	1.4	8.1	1.88	1	23.5	10.22
36480	Rock	0.015	<1	2	10.79	8	<0.001	<1	0.01	0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	N.A.
36481	Drill Core	0.029	17	11	0.32	45	0.001	5	0.32	0.009	0.20	0.3	<0.01	1.0	0.2	0.34	<1	<0.5	N.A.
36482	Drill Core	0.020	15	8	0.25	26	<0.001	6	0.26	0.003	0.12	0.2	<0.01	0.5	0.1	0.18	<1	<0.5	N.A.
36483	Drill Core	0.022	12	8	0.23	31	<0.001	9	0.23	0.003	0.18	0.3	<0.01	0.9	0.2	0.77	<1	<0.5	N.A.
36484	Drill Core	0.038	18	6	0.38	35	<0.001	11	0.33	0.004	0.21	0.3	<0.01	2.7	0.5	2.38	<1	0.9	N.A.
36485	Drill Core	0.010	19	8	0.27	35	<0.001	8	0.26	0.004	0.16	0.1	<0.01	0.8	0.2	0.13	<1	<0.5	N.A.
36486	Drill Core	0.010	17	8	0.23	29	<0.001	7	0.25	0.003	0.14	0.1	<0.01	0.7	0.2	0.14	<1	<0.5	N.A.
36487	Drill Core	0.009	18	9	0.27	37	<0.001	6	0.29	0.005	0.15	0.2	<0.01	0.8	0.1	0.24	<1	0.5	N.A.
36488	Drill Core	0.019	27	11	0.70	47	0.002	7	0.63	0.010	0.23	0.1	<0.01	1.4	0.1	0.33	1	<0.5	N.A.
36489	Drill Core	0.015	19	9	0.41	42	0.002	8	0.38	0.009	0.21	0.2	<0.01	1.1	0.2	0.47	1	2.2	N.A.
36490	Drill Core	0.051	15	12	0.53	40	0.004	10	0.89	0.009	0.22	0.4	<0.01	1.4	0.2	1.11	2	1.9	N.A.
36491	Drill Core	0.044	22	21	0.64	47	0.010	4	1.37	0.018	0.23	0.3	<0.01	1.8	0.2	0.38	3	<0.5	N.A.
36492	Drill Core	0.058	24	21	0.58	43	0.009	5	1.30	0.013	0.19	0.1	<0.01	1.5	0.1	0.18	3	<0.5	N.A.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

CERTIFICATE OF ANALYSIS VAN07002844.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
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
36493	Drill Core	3.89	0.3	8.4	7.8	24	<0.1	8.5	2.9	328	1.22	586.1	0.4	16.1	6.8	33	<0.1	2.7	0.2	9	0.57
36494	Drill Core	5.63	0.3	10.1	6.6	20	<0.1	7.6	2.8	288	1.10	445.8	0.5	64.1	7.7	34	<0.1	4.7	1.0	7	0.58
576980	Drill Core	1.23	0.3	15.4	12.8	35	1.6	14.4	4.8	163	1.83	1743	1.1	143.0	14.2	11	0.3	46.0	2.4	10	0.05
576981	Drill Core	5.94	0.3	13.1	12.8	39	<0.1	16.1	7.1	335	1.50	274.4	1.0	13.1	11.8	11	0.6	12.4	0.5	12	0.05
576982	Drill Core	6.04	0.4	20.1	11.7	47	<0.1	16.6	7.4	272	1.43	248.0	0.7	12.2	11.5	10	0.7	16.9	1.3	10	0.05
576983	Drill Core	5.63	0.4	25.9	11.5	47	0.1	17.3	7.5	222	1.72	1128	1.1	192.7	11.8	13	0.7	32.1	10.0	8	0.04
576984	Drill Core	7.13	0.5	12.2	12.1	35	<0.1	14.0	4.8	278	1.25	507.5	0.9	45.6	9.7	8	0.3	18.8	1.0	5	0.06
576985	Drill Core	3.20	0.3	6.8	10.9	21	0.1	11.8	3.2	301	0.97	570.0	0.7	102.6	9.2	7	0.1	15.8	0.7	3	0.05
576986	Drill Core	5.63	0.4	18.8	11.5	35	<0.1	13.1	5.6	170	1.72	1098	1.2	48.8	13.1	12	<0.1	16.9	0.5	7	0.05
576987	Drill Core	6.09	0.4	28.7	8.0	48	0.2	18.6	9.0	241	2.45	1089	1.4	72.9	13.4	31	0.1	10.0	0.5	13	0.04
576988	Drill Core	5.05	0.3	16.7	10.0	20	0.6	13.0	4.4	274	1.07	984.4	0.9	166.4	10.5	15	0.2	14.7	1.7	6	0.14
576989	Drill Core	3.50	0.4	14.2	10.2	32	0.1	16.2	6.0	255	1.60	316.1	0.9	41.5	12.9	19	<0.1	4.7	0.3	10	0.05
576990	Drill Core	6.08	0.4	27.1	6.8	42	0.2	14.0	6.1	216	2.46	2381	1.4	272.2	13.8	39	0.1	14.1	1.1	14	0.21
576991	Drill Core	5.04	0.4	25.6	10.6	67	<0.1	33.4	14.1	288	3.16	340.7	1.3	52.1	14.1	24	0.1	3.0	0.8	21	0.11
576992	Drill Core	2.15	0.4	25.0	9.3	53	0.2	21.7	7.4	318	2.75	2397	1.6	138.5	15.1	27	0.3	18.0	1.1	14	0.07
576993	Drill Core	2.20	0.3	16.6	8.4	48	<0.1	22.4	10.4	283	2.21	1080	0.9	34.6	11.1	10	<0.1	5.6	0.3	15	0.04
576994	Drill Core	3.10	0.4	21.3	10.2	56	<0.1	21.9	8.5	222	2.97	292.0	1.3	21.6	15.5	12	<0.1	4.3	0.3	15	0.09
576995	Drill Core	6.73	0.3	29.4	9.4	55	0.1	20.5	8.9	282	2.89	711.9	1.6	50.0	16.1	17	<0.1	16.9	0.7	14	0.07
576996	Drill Core	5.64	0.4	35.7	10.5	46	0.4	27.9	8.5	315	2.08	1017	1.0	506.9	10.8	18	0.1	26.2	4.9	10	0.12
576997	Drill Core	2.31	2.7	50.7	17.6	72	0.5	26.6	13.2	780	2.51	1588	9.7	404.9	33.5	37	0.5	64.4	6.1	34	0.41
576998	Drill Core	2.97	1.6	48.8	13.6	38	0.5	13.8	7.2	272	2.18	5373	7.5	458.3	28.2	54	0.6	72.5	3.9	20	0.24
576999	Drill Core	3.10	2.6	22.6	17.5	65	0.4	16.7	8.1	514	2.05	2529	9.2	566.8	30.8	50	0.4	31.7	3.6	28	0.48
577000	Drill Core	5.24	0.4	24.4	6.0	48	<0.1	25.6	9.6	260	2.37	957.8	1.3	103.5	13.1	12	<0.1	15.6	0.8	11	0.14

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

CERTIFICATE OF ANALYSIS VAN07002844.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
	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	0.01
36493	Drill Core	0.011	12	17	0.24	28	0.004	3	0.59	0.019	0.08	0.7	<0.01	1.0	<0.1	0.08	2	<0.5	N.A.
36494	Drill Core	0.013	12	19	0.20	30	0.004	2	0.51	0.015	0.09	12.6	<0.01	0.7	<0.1	0.12	2	<0.5	N.A.
576980	Drill Core	0.012	16	18	0.31	100	0.063	1	0.96	0.008	0.60	0.2	<0.01	1.2	0.3	0.05	3	<0.5	N.A.
576981	Drill Core	0.011	18	23	0.25	75	0.043	3	0.91	0.017	0.41	0.6	<0.01	1.4	0.2	<0.05	3	<0.5	N.A.
576982	Drill Core	0.011	15	20	0.23	67	0.039	2	0.93	0.015	0.37	4.1	<0.01	1.2	0.2	<0.05	3	<0.5	N.A.
576983	Drill Core	0.010	17	17	0.19	69	0.026	4	0.80	0.013	0.37	7.6	<0.01	1.0	0.2	<0.05	2	0.5	N.A.
576984	Drill Core	0.015	17	13	0.13	43	0.012	4	0.54	0.009	0.24	0.4	<0.01	0.6	0.1	<0.05	1	<0.5	N.A.
576985	Drill Core	0.009	17	11	0.08	34	0.004	4	0.38	0.009	0.15	0.7	<0.01	0.5	<0.1	<0.05	1	<0.5	N.A.
576986	Drill Core	0.011	18	18	0.23	69	0.029	4	0.79	0.012	0.48	2.9	<0.01	0.7	0.3	<0.05	2	<0.5	N.A.
576987	Drill Core	0.014	22	22	0.41	90	0.067	2	1.17	0.012	0.76	0.1	<0.01	1.2	0.5	<0.05	3	<0.5	N.A.
576988	Drill Core	0.009	15	18	0.12	41	0.010	2	0.38	0.022	0.18	9.6	<0.01	0.7	<0.1	0.05	1	<0.5	N.A.
576989	Drill Core	0.013	20	20	0.32	91	0.041	2	0.90	0.015	0.51	0.3	<0.01	0.9	0.3	<0.05	3	<0.5	N.A.
576990	Drill Core	0.087	24	25	0.45	103	0.045	2	1.27	0.016	0.70	>100	<0.01	1.3	0.6	<0.05	3	0.6	N.A.
576991	Drill Core	0.014	18	33	0.70	147	0.074	1	1.89	0.027	0.97	0.4	<0.01	1.9	0.8	0.06	6	0.7	N.A.
576992	Drill Core	0.014	23	25	0.40	98	0.043	2	1.18	0.012	0.64	0.7	<0.01	1.5	0.5	<0.05	3	<0.5	N.A.
576993	Drill Core	0.011	16	26	0.47	88	0.046	<1	1.29	0.020	0.58	0.2	<0.01	1.5	0.3	<0.05	4	0.7	N.A.
576994	Drill Core	0.040	21	26	0.66	114	0.060	2	1.78	0.010	0.92	0.3	<0.01	1.4	0.6	<0.05	5	<0.5	N.A.
576995	Drill Core	0.033	31	23	0.55	121	0.055	2	1.52	0.010	0.89	3.2	<0.01	1.4	0.6	<0.05	4	0.7	N.A.
576996	Drill Core	0.013	17	19	0.27	84	0.027	4	0.93	0.021	0.45	80.5	<0.01	1.2	0.3	0.18	3	0.7	0.68
576997	Drill Core	0.106	53	15	0.45	109	0.072	2	1.08	0.034	0.30	6.2	0.01	2.5	0.4	0.18	5	1.6	N.A.
576998	Drill Core	0.090	38	12	0.28	97	0.038	4	0.87	0.030	0.33	>100	<0.01	1.9	0.3	0.19	3	2.7	N.A.
576999	Drill Core	0.103	55	12	0.39	126	0.069	2	0.88	0.033	0.35	39.0	<0.01	2.2	0.4	0.15	4	0.6	0.63
577000	Drill Core	0.040	20	18	0.38	76	0.053	3	1.01	0.013	0.62	0.5	<0.01	1.1	0.5	0.16	3	0.8	N.A.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

QUALITY CONTROL REPORT VAN07002844.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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																					
36477	Drill Core	6.59	0.3	9.6	8.9	17	0.1	9.7	3.9	264	1.10	461.0	0.9	21.1	8.1	28	<0.1	46.1	0.5	2	0.31
REP 36477	QC		0.3	10.2	9.4	18	0.1	9.6	4.0	272	1.15	477.9	1.0	42.3	8.4	30	<0.1	49.6	0.5	3	0.33
Core Reject Duplicates																					
36475	Drill Core	8.10	0.5	29.7	11.2	66	0.3	33.5	14.0	530	2.99	1339	1.7	93.8	12.4	43	<0.1	71.0	0.8	4	0.36
DUP 36475	QC		0.6	32.9	11.3	68	0.4	36.0	14.8	562	3.10	1208	1.8	75.1	12.0	43	<0.1	83.0	0.8	3	0.36
576995	Drill Core	6.73	0.3	29.4	9.4	55	0.1	20.5	8.9	282	2.89	711.9	1.6	50.0	16.1	17	<0.1	16.9	0.7	14	0.07
DUP 576995	QC		0.4	29.0	9.2	56	0.1	20.0	9.2	300	2.89	742.9	1.6	60.7	15.9	17	<0.1	15.8	0.7	14	0.08
Reference Materials																					
STD DS7	Standard		21.7	102.7	67.6	396	0.8	55.9	9.0	606	2.33	49.5	5.5	68.4	5.1	76	6.5	6.4	5.0	87	0.98
STD DS7	Standard		21.3	105.9	73.0	398	0.8	60.1	10.1	633	2.41	50.7	5.2	64.5	5.1	80	7.2	6.5	4.9	90	1.03
STD DS7	Standard		20.2	102.2	74.2	397	0.9	56.7	9.4	623	2.37	53.1	5.4	68.7	5.0	79	6.4	6.5	5.0	86	0.96
STD DS7	Standard		20.5	103.7	71.4	385	0.8	55.2	9.1	577	2.33	49.0	5.0	61.8	5.0	77	6.0	6.5	4.6	84	0.96
STD DS7	Standard		20.9	102.7	72.7	380	0.8	53.1	9.0	575	2.33	52.0	5.3	62.8	5.1	74	7.0	6.8	4.9	82	0.95
STD DS7	Standard		20.2	101.6	71.5	386	0.8	54.5	9.1	583	2.28	51.9	5.4	64.1	5.1	76	6.8	6.5	4.7	79	0.93
STD DS7	Standard		20.0	100.9	73.3	384	0.8	53.2	8.6	585	2.26	49.3	5.5	62.7	5.3	75	6.2	6.9	4.9	80	0.94
STD DS7	Standard		20.2	102.7	72.9	382	0.8	55.5	8.9	569	2.22	47.5	5.6	76.3	5.2	74	6.2	6.3	4.8	82	0.97
STD OXK48	Standard																				
STD OXK48	Standard																				
STD DS7 Expected			20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93
STD OXK48 Expected																					
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
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
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
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
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	0.3	1.0	3.5	46	<0.1	4.7	4.2	553	1.83	4.5	2.6	0.9	4.8	61	<0.1	0.2	<0.1	36	0.44

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

QUALITY CONTROL REPORT VAN07002844.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	G6
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Au
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	GM/T
	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	0.01
Pulp Duplicates																			
36477	Drill Core	0.008	12	11	0.20	20	<0.001	4	0.33	0.005	0.09	0.3	<0.01	0.5	<0.1	0.11	<1	<0.5	N.A.
REP 36477	QC	0.008	13	12	0.20	21	<0.001	5	0.37	0.004	0.10	0.4	<0.01	0.5	<0.1	0.11	<1	<0.5	
Core Reject Duplicates																			
36475	Drill Core	0.042	23	10	0.61	39	0.001	7	0.47	0.008	0.20	0.2	<0.01	1.3	0.2	0.46	1	<0.5	N.A.
DUP 36475	QC	0.042	22	10	0.63	38	<0.001	7	0.46	0.007	0.20	0.2	<0.01	1.4	0.1	0.47	1	0.6	N.A.
576995	Drill Core	0.033	31	23	0.55	121	0.055	2	1.52	0.010	0.89	3.2	<0.01	1.4	0.6	<0.05	4	0.7	N.A.
DUP 576995	QC	0.035	30	24	0.55	112	0.057	1	1.52	0.009	0.88	4.6	<0.01	1.4	0.6	<0.05	4	0.6	N.A.
Reference Materials																			
STD DS7	Standard	0.076	13	203	1.06	376	0.128	41	1.03	0.090	0.42	4.1	0.20	2.3	4.5	0.20	5	4.2	
STD DS7	Standard	0.075	14	210	1.09	399	0.132	39	1.06	0.093	0.45	4.1	0.21	2.5	4.4	0.20	5	3.4	
STD DS7	Standard	0.079	13	207	1.04	386	0.126	42	1.02	0.095	0.46	3.6	0.19	2.2	4.1	0.19	5	3.4	
STD DS7	Standard	0.076	13	199	1.01	370	0.126	38	1.02	0.092	0.43	3.5	0.19	2.2	4.1	0.19	5	3.4	
STD DS7	Standard	0.081	13	174	1.03	380	0.119	40	0.99	0.090	0.46	4.0	0.19	2.6	4.3	0.19	5	2.9	
STD DS7	Standard	0.073	13	182	1.00	380	0.123	38	0.99	0.087	0.42	3.8	0.19	2.6	4.2	0.19	4	3.4	
STD DS7	Standard	0.074	13	185	0.99	370	0.120	37	0.97	0.085	0.41	4.0	0.20	2.6	4.2	0.20	5	3.4	
STD DS7	Standard	0.071	13	190	1.01	366	0.123	36	0.99	0.082	0.40	3.9	0.17	2.6	3.9	0.20	5	3.6	
STD OXK48	Standard																		3.54
STD OXK48	Standard																		3.51
STD DS7 Expected		0.08	12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5	
STD OXK48 Expected																			3.557
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	
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	
BLK	Blank																		<0.01
BLK	Blank																		<0.01
Prep Wash																			
G1	Prep Blank	0.072	7	22	0.58	219	0.128	<1	0.96	0.074	0.53	<0.1	<0.01	2.4	0.4	<0.05	5	<0.5	N.A.

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Client: **Copper Ridge Exploration Inc.**
500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

QUALITY CONTROL REPORT VAN07002844.2

		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		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
G1	Prep Blank	<0.01	0.3	1.1	3.2	44	<0.1	3.7	4.1	500	1.70	5.1	2.5	0.6	4.9	63	<0.1	0.2	<0.1	34	0.43

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500 - 625 Howe St.
Vancouver BC V6C 2T6 Canada

Project: Scheelite
Report Date: February 01, 2008

QUALITY CONTROL REPORT VAN07002844.2

		1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	G6 Au GM/T 0.01
G1	Prep Blank	0.078	7	9	0.56	217	0.124	<1	0.92	0.076	0.53	<0.1	<0.01	2.1	0.4	<0.05	5	<0.5	N.A.

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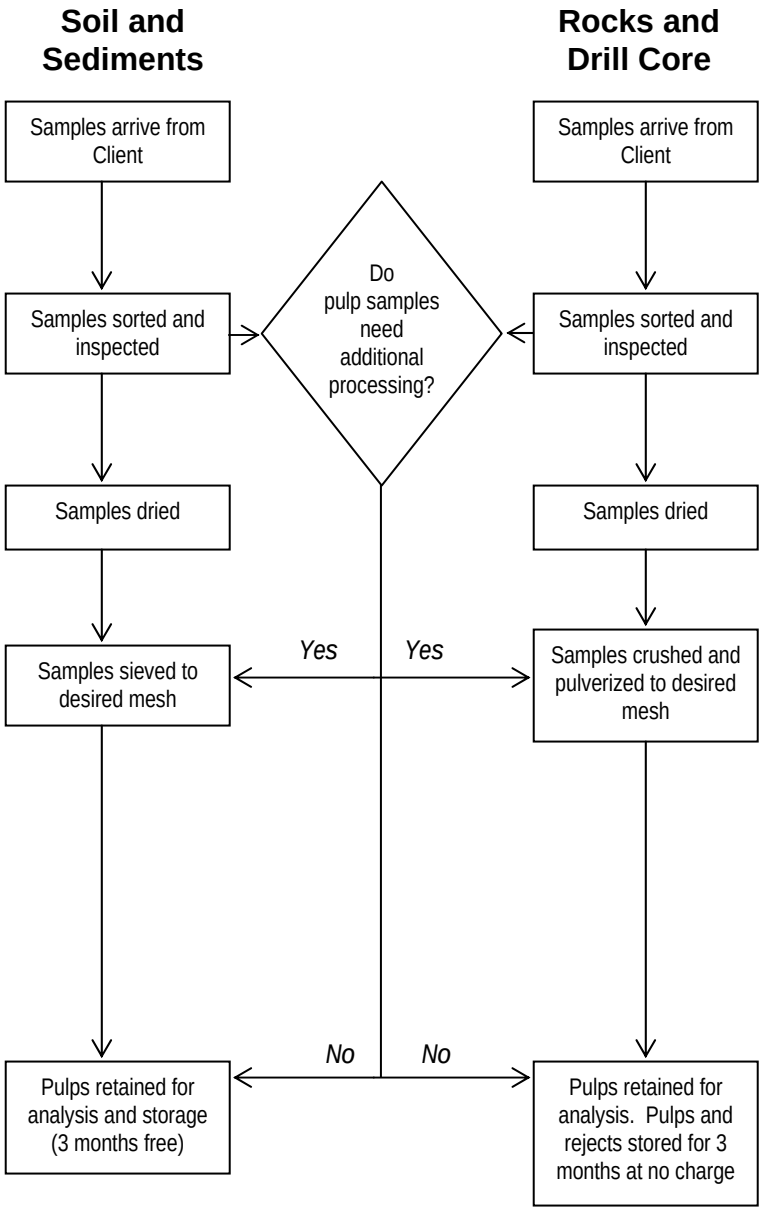
APPENDIX V:

LABORATORY METHODOLOGY

ACME ANALYTICAL LABORATORIES LTD.

ISO 9001:2000
FM 63007
Vancouver 2003

GENERAL SAMPLE PREPARATION METHODS



Comments

Receiving: Samples arrive via courier, post or by client drop-off; shipment inspected for completeness.

Sorting and Inspection: Samples sorted and inspected for quality of use (quantity and condition). Pulp samples inspected for homogeneity and fineness. Coarse pulps are screened or pulverized after getting client's approval.

Drying: Wet or damp samples are dried at 60°C (40°C if specified by the client).

Sieving: Soil and sediment sieved to -80 mesh ASTM (-177 microns) unless client specifies otherwise. Sieve cleaned by brush and compressed air between samples. Reference material G-1 (pulp made of granite blank) is carried as first sample in sequence (sieve›weigh›digest›analyse) to monitor background noise.

Crushing and Pulverizing: Rock and Drill Core crushed to 70% passing 10 mesh (2 mm), homogenized, riffle split (250 g subsample) and pulverized to 95% passing 150 mesh (100 microns). Crusher and pulverizer are cleaned by brush and compressed air between routine samples. Granite wash scours equipment after high-grade samples, between changes in rock colour and at end of each file. Granite is crushed and pulverized as first sample in sequence and carried through to analysis to monitor background noise.

Compositing: Equal weights of crushed, pulverized or sieved material from 2 or more samples are combined and pulverized for 60+ seconds to produce a homogeneous mixture.

Storage: Pulp samples (up to 100g for soils or sediments and up to 250 g for rock and drill core) are archived for 3 months at no cost. Soil and sediment rejects are discarded immediately. Rock and drill core rejects are stored for 3 months at no charge. Client may request additional storage, return or disposal of pulps and rejects after initial free storage period.

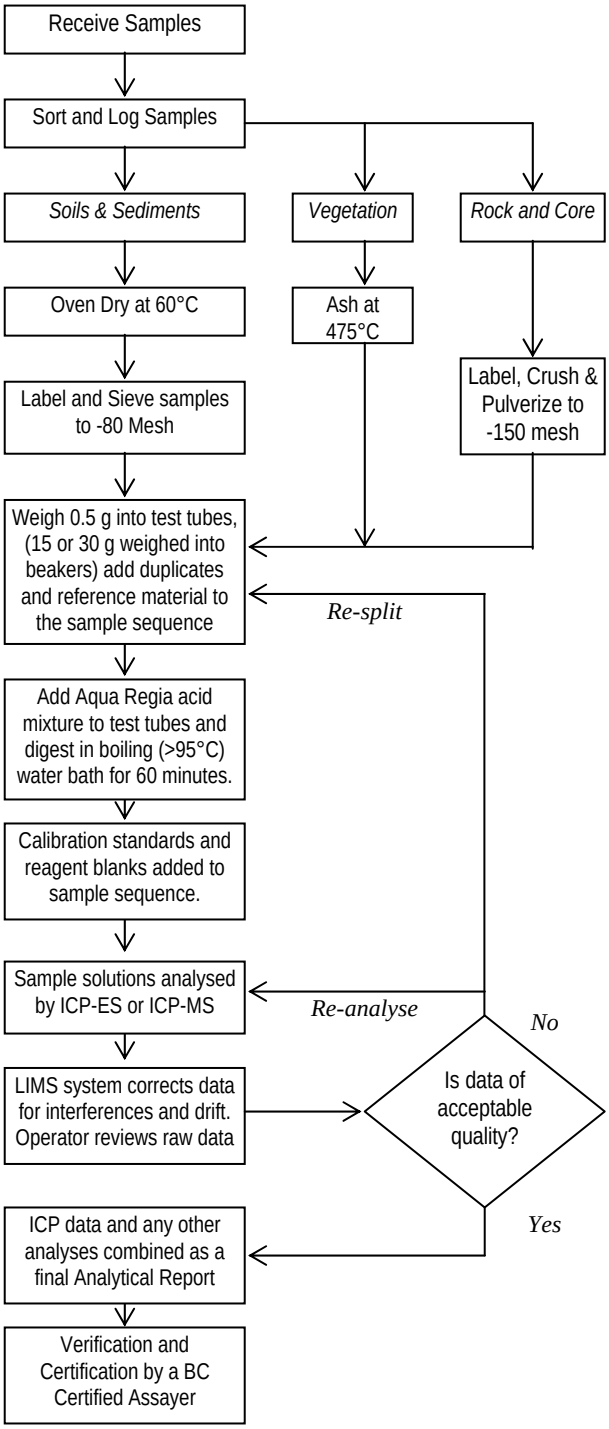
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AcmeLabs ACME ANALYTICAL LABORATORIES LTD.

ISO 9001:2000 FM 63007 Vancouver 2003

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 1D & 1DX – ICP & ICP-MS ANALYSIS – AQUA REGIA

Analytical Process



Comments

Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-177 μm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 95% passing 150 mesh (100 μm) in a mild-steel ring-and-puck mill. Pulp splits of 0.5 g are weighed into test tubes, 15 and 30 g splits are weighed into beakers.

Sample Digestion

A modified Aqua Regia solution of equal parts concentrated ACS grade HCl and HNO_3 and de-mineralised H_2O is added to each sample to leach for one hour in a hot water bath (>95°C). After cooling the solution is made up to final volume with 5% HCl. Sample weight to solution volume is 1 g per 20 mL.

Sample Analysis

Group 1D: solutions aspirated into a Jarrel Ash AtomComp 800 or 975 ICP or Spectro Ciros Vision emission spectrometer are analysed for 30 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Group 1DX: solutions aspirated into a Perkin Elmer Elan 6000/9000 ICP mass spectrometer are analysed for 36 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, *Ga*, *Hg*, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, *S*, Sb, *Sc*, *Se, Tl*, Sr, Th, Ti, U, V, W, Zn.

Quality Control and Data Verification

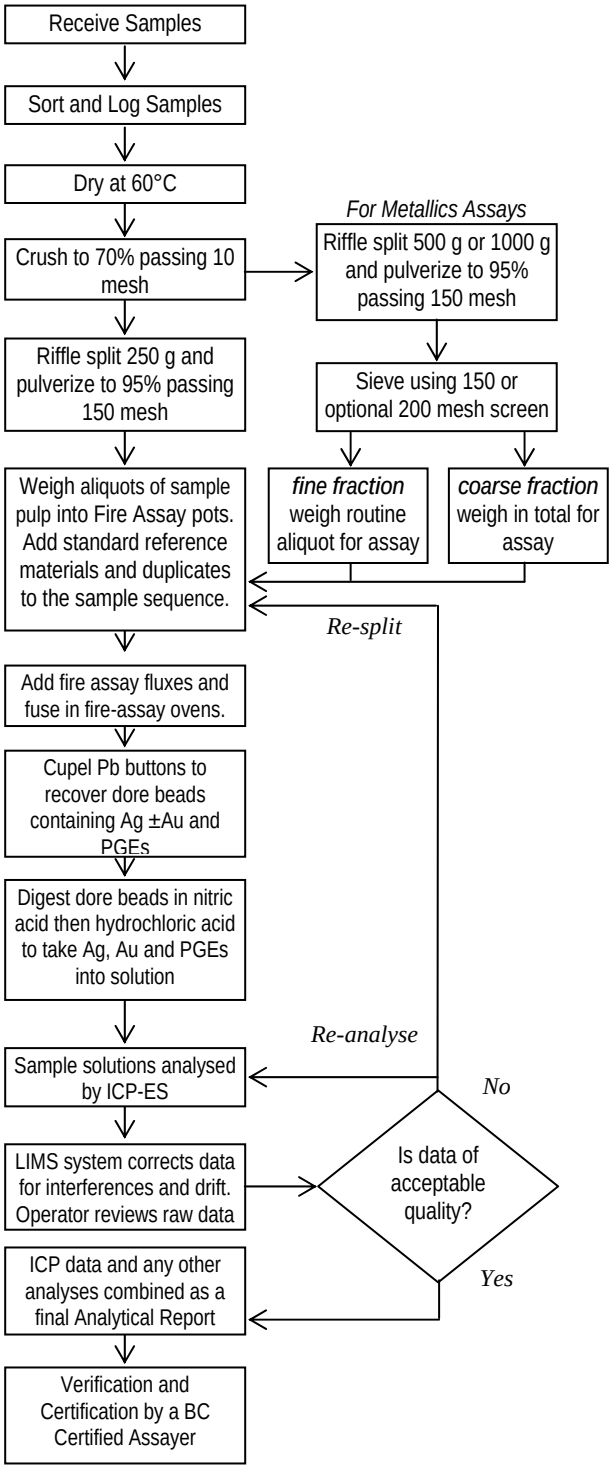
An Analytical Batch (1 page) comprises 36 samples. QA/QC protocol incorporates a sample-prep blank (G-1) carried through all stages of preparation and analysis as the first sample, a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and an aliquot of in-house Standard Reference Materials like STD DS7 to monitor accuracy.

Raw and final data undergo a final verification by a British Columbia Certified Assayer who signs the Analytical Report before it is released to the client.

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METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE
GROUP 6 – PRECIOUS METALS ASSAY

Analytical Process



Comments

Sample Preparation

Rock and drill core are jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 95% passing 150 mesh (100 μm) in a mild-steel ring-and-puck mill. One assay ton aliquots (29.2 g) are weighed into fire assay crucibles. Option for 2 assay-ton aliquots is available on request. Smaller aliquots of ¼ or ½ assay ton may be required with difficult ore matrices.

Metallics Assay: A 500 g reject split (or optional 1000 g) is pulverized to 95% passing 150 mesh. Screening the pulp gives a fine and coarse fraction (containing any coarse gold) for assaying.

Sample Digestion

The sample aliquot is custom blended with fire assay fluxes, PbO litharge and a Ag inquart. Firing the charge at 1050°C liberates Au, Ag ± PGEs that report to the molten Pb-metal phase. After cooling the Pb button is recovered placed in a cupel and fired at 950°C to render a Ag ± Au ± PGEs dore bead. The bead is weighed and parted (i.e. leached in 1 mL of hot HNO_3) to dissolve Ag leaving a Au sponge. Adding 10 mL of HCl dissolves the Au ± PGE sponge.

Sample Analysis

Solutions are analysed for Ag, Au, Pt and Pd on a Jarrel-Ash Atomcomp model 975 ICP emission spectrometer. Au in excess of 30 g/t forms a large sponge that can be weighed (gravimetric finish). Ag in excess of 100 g/t is reported from the fire assay, otherwise a separate split is digested in aqua regia and analysed by ICP-ES (Group 7AR).

Metallics Assay: The coarse fraction is assayed in total. An aliquot of the fine fraction is assayed. Results report the total Au in the coarse fraction, the fine-fraction Au concentration and a weighted average Au concentration for the entire sample.

Quality Control and Data Verification

An Analytical Batch (1 page) comprises 34 samples. QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample carried through all stages of preparation to analysis, a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), two reagent blanks to measure background and aliquots of Rocklabs Certified Reference Materials like SL20 to monitor accuracy.

Raw and final data undergo a final verification by a British Columbia Certified Assayer who signs the Analytical Report before it is released to the client.

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