Assessment Report on the June 2012 Field Work Within the BCR-BLENDE PROJECT, QUARTZ CLAIMS X15-40,
(PART OF GROUP CERT: HM 02859)

Mayo Mining District, Yukon Territory, Canada
Map sheets106D/07
Co-ordinates Centre of Area:
Latitude: 64° 19 ' 16.5 " N Longitude 134° 32' 30.3"
UTM 8W 522175E \732893N Nad 83
To Apply Work Credit To
Tenures: X15-40, (YD16815-YD16840), B1-88, (YE41201-YE41288)
For

Blind Creek Resources Ltd
Floor 1500, 675 West Hastings Street, Vancouver, V6B 1N2, CANADA
Tel: 1-604-669-6463, Fax 1-604-669-3041

BY

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Field work: 13th June-20th June 2012
Report: 25th September 2012

Summary
During June 2011 a Blind Creek Resources Ltd geochemical soil survey detected 4 mild anomalous zones on four summits just Northeast of Rabbit River and Southwest of the Blende Property, in the Mount Williams area.

Also, two gossanous float rocks found on a south-facing slope on the same claims indicated anomalous Au, Ag, As, Cu, Pb and Zn.

As a consequence, the X 15-40 quartz claims were staked during the same month adjoining the BCR claims during June 2011 as a contiguous claim extension to the east.

Traces of gold, in addition anomalous and highly anomalous silver, copper and lead and zinc in rock and soils are present on the X15-40 quartz claims during June 2012. However prospecting has not yet located any economically viable source.

Mineralization detected in the soils and seen in isolated rock float and outcrop are interpreted as being sourced to northerly-southerly fault breaks and shears within the Property, as well as isolated mineralized pods.

The 2012 evaluation only one covered third of the X15-40 claim area

It is therefore recommended a second prospecting-geochemical evaluation be made elsewhere within the X15-40 claim block as follow-up in 2013. A tentative budget for this second evaluation is approximately $50,000.

Table of Contents

Introduction and Terms of Reference
The 2012 field work and this assessment report on the X15-40 quartz claims, part of the BCR-Blende Quartz Claim Group, (cert: HM 02859) Mayo Mining District, Central Yukon, Canada was commissioned by Mr. Frank Callaghan, President and CEO of Blind Creek Resources Ltd, (referred henceforth as BCR or the Company) with offices at 1500th floor, 675 West Hastings Street, Vancouver, V6B 1N2, British Columbia, Canada.

The X15-40 quartz claims were staked during June 2011 as an east extension to the BCR-Blende Project.

BCR carried out an 8-day prospecting program during June 2012. This survey included the collection of 32-rock float and outcrop samples, 34 soil samples 4 streams panned concentrate samples and 1 chip sample with the prime objective to find gold-silver mineralization.

Reliance on Other Experts
The following experts assisted in the completion of assessment work and this report.

- Mr. Frank Callaghan of the Company, for providing necessary funding
- Melissa Halpenny, & Quinn Dekking, both of St Johns Newfoundland, Cody Broda of Nanaimo B.C, and Roger Gallagher of Atlin B.C, who very ably assisted with fieldwork, logistics and data compilations.
- Trans-north Helicopters
- Agat Laboratories, 5623 McAdam Road, Mississauga, Ontario, L4Z 1N9 for 2012 analytical support, including Agat's sample preparation laboratory in Whitehorse, YT.
- Anke Woodworth of Terracad GIS Systems Ltd, 3rd floor, 675 West Hastings, Street, Vancouver, V6B 1N2, British Columbia, Canada.
- The Services of the Mayo Mining Recorders Office, Mayo, Yukon.
- George and Tina at Bedrock Hotel and RV Park of providing accommodation support
- Various geological assessment reports, and Geological Survey of Canada and the Yukon Geological Survey as itemized in the appendices.

Property Description and Location
The property is located 110 kilometres northeast of Mayo, and approximately 16 kilometres southeast of Mount Williams, Yukon Territory, Canada.
The property is covered by NTS Map Sheet 105D/07.

The centre of the property is located at:
Latitude: 64° 19 ' 16.5 " N
Longitude 134° 32' 30.3"
UTM 8W 522175E \732893N NAD 83

Table 1 details the quartz mineral claims held by the company as of 15th March 2012, and indicates general areas where 2011 assessment work was done

TABLE 1

Blind Creek Resources Ltd; Status of X15-40 quartz claims (Group Cert: HM02859) as of 12/09/25					
Claim ID	Grant Number	Location 2012 work	Date Recorded	Old Expiry Date	New Expiry Date*
X15	YD16815		11-06-27	12-06-27	16-06-27
X16	YD16816		11-06-27	12-06-27	16-06-27
X17	YD16817	X17	11-06-27	12-06-27	16-06-27
X18	YD16818		11-06-27	12-06-27	16-06-27
X19	YD16819		11-06-27	12-06-27	16-06-27
X20	YD16820		11-06-27	12-06-27	16-06-27
X21	YD16821		11-06-27	12-06-27	16-06-27
X22	YD16822		11-06-27	12-06-27	16-06-27
X23	YD16823		11-06-27	12-06-27	16-06-27
X24	YD16824		11-06-27	12-06-27	16-06-27
X25	YD16825		11-06-27	12-06-27	16-06-27
X26	YD16826	X26	11-06-27	12-06-27	16-06-27
X27	YD16827	X27	11-06-27	12-06-27	16-06-27
X28	YD16828	X28	11-06-27	12-06-27	16-06-27
X29	YD16829	X29	11-06-27	12-06-27	16-06-27
X30	YD16830	X30	11-06-27	12-06-27	16-06-27
X31	YD16831	X31	11-06-27	12-06-27	16-06-27
X32	YD16832	X32	11-06-27	12-06-27	16-06-27
X33	YD16833		11-06-27	12-06-27	16-06-27
X34	YD16834	X-34	11-06-27	12-06-27	16-06-27
X35	YD16835		11-06-27	12-06-27	16-06-27
X36	YD16836		11-06-27	12-06-27	16-06-27
X37	YD16837		11-06-27	12-06-27	16-06-27
X38	YD16838		11-06-27	12-06-27	16-06-27
X39	YD16839		11-06-27	12-06-27	16-06-27
X40	YD16840		11-06-27	12-06-27	16-06-27
* SUBJECT TO APPROVALS BY MAYO DISTRICT MINING RECORDER					

The claims are located in the region of Rabbit River, 16 km South East of Mount Williams, The claims lie within map sheet 106D/07, within the traditional territories of the Na-Cho Nyak Dunn, (NND) First Nations.

Accessibility, Climate, Local Resources, Infrastructure and Physiography
The property is accessible by helicopter.

The mountains of this ecoregion act as a second major barrier to air masses off the Gulf of Alaska inland. The barrier generates a wet belt, especially along the southern slopes. Mean annual temperatures are near -6° C. Mean January temperatures are near – 25° C and in July near 8° C. The area straddles a continuous permafrost zone.

Local resources consist of scattered strands of boreal forest in valley bottoms along the southern fringes of the region. The mountainous regions consist primarily of alpine tundra. Larger wild-life consists of grizzly bear, wolverine and Dall sheep, indicating a healthy mammal ecosystem.

There is no all year round infrastructure in the area. A winter cat and all-terrain-vehicle trail leading from McQueston Lakes to the Blende Property. There is no source of electric power in the immediate area.

Physiography of the area is mountainous featuring steep mountain slopes. With the higher peaks in the 5,500 foot range. Beaver River drains the southern boundary of the property[1].

History
The main project in the area, known as the Blende, was initially explored in the 1990's by Billiton Resources Canada Ltd. In 2005 the Company was offered a 60% interest by Eagle Plains Resources Ltd. This portion was earned by the Company completing a $5,000,000.00 exploration and drilling program, providing $250,000.00 in cash and 1000,000 shares of the Company. In November 2008 the final 40% was purchased by the Company on issuance of 4,500,000 shares. A 3% net smelter royalty remains on the

Table 2

Historical Mineral Resource, Drilled off By Billiton Resources Canada Ltd 1991				
Zone	Historical Resource Tonnes	Zn%	Pb%	Ag g/t
West Zone	15,300,000	3.04	3.23	67.5
East Zone	4,300,000	3.05	1.31	15.1
Totals	19,600,000	3.04	2.8	56

In 2004 a Vancouver consultant. Mr. Barry Price, P.Eng was retained by Eagle Plains Resource Ltd to review the historic resource calculations on the Blende Property.

In 2005 R.J. Sharp, M.Sc., P.Geol (Alberta and NWT), an expert in carbonate hosted base metal deposits, was retained by Eagle Plains. Mr. Sharp reviewed the "Price Report", visited the property and looked at drill core and drill hole locations.

[1] Parc Technical Bulletin 04-01

Mr. Sharp also reviewed the Billiton sampling methodology, protocol and resource calculation and agreed with Price's conclusions that the resources were reliable and relevant. Based on the recommendations of Price and Sharp, diamond drilling, geological mapping, prospecting and geochemical surveying was carried out by Eagle Plains and Blind Creek in 2006 – 2008 to test areas of known mineralization and extensions to them, as well as new exploration targets.

In 2006 a total of 4,235.8 m of drilling was completed in 23 holes with an additional 3,410.9m in 15 holes completed in 2007.

The 2008 program consisted of 7 holes totalling 1,047.3 m. Added to the historic drilling of 17,598 m in 87 drill holes; the total amount of drilling done on the Blende property is 132 drill holes totalling 25,195.62 m.

These diamond drill programs have confirmed grades established by the historic drilling in the East Zone and in three places on the West Zone.

No work has been done on the Blende property since 2008.

In the Fall of 2010 and Spring of 2011 the BCR, LJ, B, and X contiguous quartz claims were staked primarily to gain ground closer to the newly found Yukon-Carlin Gold Trend as well as the Ocelot property.

During June 2011, Blind Creek Resources Ltd carried out a limited geochemical soil survey on the BCR quartz claims. Two gossanous float rock samples, Numbers 7R 65755 and 7R65756 were collected in the region the southwest part of the BCR-Blende Project area. Significant analytical returns are listed in Table 3.

Table 3

Float Rock samples Taken from BCR Claims 2010							Nad 83
Sample ID	Easting	Northing	Au ppb	Ag ppm	Sb ppm	Cu ppm	Zn ppm
7R65755	517523	7134699	0.969	497	5080	8700	386
7R65756	517420	7134650	0.569	287	2520	4380	247

During the spring of 2011 the original Blende campsite was totally destroyed by a spring flood, and a 6-day reclamation of the campsite was completed.

During June 2011, in addition to carrying out a helicopter geochemical supported soil contour survey on the BCR claims south-west of the Blende, five days were spent reclaiming and cleaning-up the Blende campsite.

In the Fall of 2011 Access Consulting Group (Access) of Whitehorse, Yukon applied for the following permits on the Blende Property:

- Class 3 Mining Land Use Proposal
- YESAB Project Proposal (2011-0220)
- Land Use Permit
- Working on the Highway Right of Way
- Yukon Water Board Schedule 3 Notification

The land use permit was issued to the Company on 13th December 2011.

On the 2nd November 2011, in accordance with progressive policies in providing more transparency and cooperation between mining companies and First Nations, BCR made a presentation to the Na-Cho Nyak Dun First Nation in Mayo, Yukon. This presentation was made to Chief Mervyn & Council by Mr.Kai Woloshyn of Access accompanied by the author of this report on behalf of the Company.

During 2012 Moose Mountain Technical Services was commissioned by BCR to re-calculate the mineral resource of the Blende Pb-Zn-Ag deposit; a due diligence inspection was made by Mr. Darren Anderson, P.Geo. on 8th July 2012, accompanied by the author.

Geological Setting

Rock formations that underlie the X15-40 are reported by the Yukon Geological Survey to be Proterozoic in age.

The Proterozoic Eon covers an unimaginable stretch of time from 2.5 billion to 542 million years Before Present. Over the 2 billion years of this eon, Proterozoic age continents evolved and fragmented. As these continents were moved and re-shaped, erosion of the new mountain chains deposited sediments into the oceans and in some cases mineral deposits were formed.

The Proterozoic rocks within Property include northwest-southeast rock formations of mafic volcanic flows, siltstones, dolostones, limestones, mudstones and shales. Over time, these rock formations were re-shaped by multiple periods of climate change, glaciations, and tectonic deformations.

A major event to affect this area was the Racklan Orogeny (~1700 Ma.). The Racklan Orogeny occurred prior to the Laramide Orogeny (Mesozoic to early-Tertiary) that is believed to have created a northeastern direction of shortening.

Structures related to Laramide deformation event are roughly oriented northwest southeast; sub parallel to the dominant orientation of structures in the Blende Property[3].

[3] Price and Gallagher, 2009

The activity of photosynthetic microbes begun in the Archean, continued transformed the Earth into a planet with an oxygenated atmosphere and oceans. Bacteria and archaea were joined by the first simple animals and plants.[4]

These bacteria and archaea are now recognized to enhance the development of mineral occurrences in Proterozoic sedimentary formations.

A major fault break immediately to the south of the Property is northwest-southeast trending Kathleen Fault, which separates the Proterozoic rocks from Upper Cambrian to Lower Devonian, a break in geological time of 1 billion years.

The new Ocelot silver-lead-zinc discovery reported ATAC Resources Ltd[5], some 6 km south west of the X15-40 claims, and 2.5 km southwest of the Kathleen Fault, therefore lies within rocks 1 billion years younger than those of the Blende lead-zinc-silver deposit.

Work Area Geology

The following of rock units reported as present within the X15-40 claims is taken from the Yukon Geological survey website and associated Yukon Geological map sheets available at the time of writing.

These rocks are reported as Lower Proterozoic to Middle Proterozoic, and include the Gillespie Lake Group, the Quartet Group, and Hart Group. These rocks lie northeast of the Kathleen Fault break, and are reported to have a northwest-south west trend. The geology is summarized in Table 4.

Table 4

X15-40 Table of Supergroups, Groups, and Formations within the Region							
Eon	Period	Epoch/Stage	Super Group	Group	Formation	Age Ma	Rock Types
Phanerozoic	Paleozoic	Cambrian To Lower Devonian			Bouvette	543-418?	Limestone Dolostone
Middle Proterozoic	Ectasian? Calymmian?		Mackenzie	Pinguicula	Hart River	1400-1300? 1400-1300?	Silicic Carbonate Assemblages Mafic volcanic Flows/diorite/ granodiorite
							Dolostone Stromalitic

[4] Guerrero, Francis and others, 2009
[5] ATAC Resources Ltd News Release, 13th June 2011.

Lower Proterozoic	Ectasian? Calymmian?		Wernecke	Gillespie Lake		1400-1300?	Limestone Black siltstone & shale Laminated Mudstone Quartzose siltstone
			Wernecke	Quartet		1400-1300?	Black Weathered Slate Siltstones Sandstones Dolostones

Within the actual claims where work was done, the geology is dominated as interpreted by the author while in the field by the Hart River Formation mafic volcanics, diorite and granodiorite. These rocks have in capsulated a large east-west iron carbonated tongue of dolostone, which being less resistant, is now occupied by a north-facing cirque.

These rocks have experienced frequent local northerly and northeasterly faulting and shearing, with shear zones 1 to 5 metres wide.

Mineral Deposit Type

There is no mineral deposit or occurrence within the Property. The closest mineral deposit to the X15-40 quartz claims, within the same age rocks, is the Blende deposit.

The Blende Zinc (Zn)-Lead (Pb)-Silver (Ag) deposit is a large, structurally controlled, breccia-hosted system on the south edge of the Mackenzie Platform, hosted by Lower Proterozoic Gillespie Group dolomite. The deposit is tabular and dips steeply to the southeast, cutting bedding approximately at moderate to high angles[6].

Mineralization

Rock fragments within a large westerly facing cirque include chalcopyrite and associated malachite and azurite, and appear to be locally sourced. Only small malachite occurrences were found on rock exposures. Hematite and specularite was found to be more common.

[6] Price and Gallagher, 2009.

2012 Exploration
A 4 person BCR field crew spent four days on the X15-40 claims from 15th to 19th June, and a three person Crew on 20th June 2012. A total of 34 soil (talus fine) samples, 32 rock, (float and outcrop), 1 chip, and 4 panned concentrates were collected, Figure 4. A list of all samples is lodged in the appendices to this report.

Samples, Figures 4-10
There are basically two sets of groupings of anomalous returns, one on the northeast rim of a cirque, a second on the southwest rim of the same cirque. However, neither of these groupings is interpreted as to a specific source, but rather a set of several minor sources.

Gold: Figure 5. Soil (talus fines) shows no anomalous gold, returns ranging from 0.01-0.02 ppm Au. Rock sample returns show three anomalous returns, ranging from 0.05 ppm to 0.08 ppm. These samples consisted of one bedrock grab, one chip bedrock, and one float rock. These gold returns, in each case, are associated with anomalous silver and copper. These returns are grouped in the northeast rim of a large cirque. The four-panned concentrates returned no anomalous values.

Silver: Figure 6. One silver soil (talus fines) anomalous return is 17.8 ppm Ag, and is associated with anomalous arsenic, lead and zinc. Six rock samples returned anomalous silver; 5.11 ppm, 14.6 ppm, 20.1 ppm, 26.7 ppm, 42.7 ppm , 46.2 ppm; rock samples were rock float and outcrop. These returns are grouped on the northeast rim of a large cirque.

Arsenic: Figure 7. There are two anomalous arsenic returns from soil samples, (talus fines) of 259 ppm As and 755 As ppm. There are five higher than background arsenic sample returns, 119 ppm As, 127 ppm As, 142 ppm As, 150 ppm As, and 175 ppm As. These anomalous samples were collected from the southwest rim of a large cirque. These anomalous and higher than background arsenic returns are not consistent in regards association with copper lead and zinc anomalous values. Some arsenic returns show association, others not.

Copper: Figure 8. Categories of copper returns fall into anomalous and highly anomalous. There are nine soil (talus fine) and rock anomalous returns; 1050 ppm Cu, 1130 ppm Cu, 1160 ppm Cu, 1310 ppm Cu, 1800 ppm Cu, 2120 ppm Cu, 2850 ppm Cu, 3310 ppm Cu. There are four highly anomalous rock returns; 13500 ppm Cu, 1400 ppm Cu, 19100 Cu, 5570 ppm Cu and one highly anomalous 13800 ppm Cu chip sample return. These returns are focused on the northeast rim of a large cirque.

Lead: Figure 9. Like the copper returns, there are anomalous and highly anomalous lead returns, all of which are soil, (talus fines). There are no anomalous or highly anomalous rock returns. There are ten anomalous soil (talus fine) returns; 791 ppm Pb, 805 ppm Pb, 511 Pb ppm, 517 ppm Pb, 518 ppm, 549 ppm Pb, 580 ppm Pb, 649 ppm Pb, 860 ppm Pb. Highly anomalous lead returns are; 1020 ppm Pb, 1140 ppm Pb, 2380 ppb Pb, 3210 ppm Pb, and 3550 ppm Pb, again all soils, (talus fines). These returns are concentrated on both cirque rims, the higher returns on the southeast rim.

Zinc: Figure 10:

In contrast to lead, zinc has anomalous and highly anomalous soils and rock returns; One highly anomalous soil, (talus fine) is 6890 ppm Zn; one anomalous rock return is 758 ppm Zn. There are three highly anomalous rock returns; these are 1180 ppm Zn, 1970 ppm Zn, and 12100 ppm Zn. These returns are focused on both southwest and northeast cirque rims

Drilling
No drilling was carried out in 2012.

Sample Method and Approach
All sample locations were recorded Garmin map 76CSX GPS units, and when day's fieldwork was done, locations were down loaded directly onto Yukon Quartz claim maps using Ozi Explorer software.

Soils have formed primarily from colluvial parent materials derived from a variety of lithologies of sedimentary and igneous origin.

Where possible sampling was done with trowels and "B" horizon profiles were selected, but some soils are talus fines. Rock samples included float and outcrop grab, and only those with observed mineralization. One chip sample was collected over a malachite surface.

All crews had hand-held radios for communication with other teams and the helicopter pilot.

Sample Preparation, Analysis and Security
After the sampling program, all samples were packed and driven under company vehicle and supervision to Whitehorse, Yukon Territory, and deposited with the senior technician at the Agat Laboratory Sample Preparation Laboratory. Until delivered to the laboratory, samples were kept under the writer's custody.

At the Agat Preparation laboratory in Whitehorse, samples are catalogued, drying, crushing, pulverizing or screening of the samples.

Pan concentrate samples were initially analysed by gold analyses, followed by gravimetric finish, (Agat method 202064) using a 30 gram sample, to give a range 0.05-1000 ppm Au.

The problem with pan concentrates in this case they were not panned down to 30 grams, but to a range of weights ranging from 90 grams to 620 grams, Re-Table 3. Consequently the entire sample was not analysed. Consequently, even though minute flakes of gold were visually seen in 4-panned samples, only one sample detected gold under these analyses. The analytical procedure was repeated a second time, with same result.

The soil, (talus fines) and rock samples were analysed by Agat method 201074, which entailed aqua regia digest, followed by inducted coupled plasma-optical emission spectroscopy, (ICP-OES).

Data Verification
Samples were analyzed by an Canadian Industry recognized analytical laboratory, and the author is satisfied work was done accurately

Adjacent Properties
There are two adjacent properties

- The Blende Zinc (Zn)-Lead (Pb)-Silver (Ag) deposit is located approximately 10 kilometres to the northeast.
- The Ocelot lead-zinc-silver property, discovered by ATAC Resources Ltd in 2011, is located approximately 6 kilometres southwest of X15-40 quartz claim block.

Mineral Processing and Metallurgical Testing
During 2012 there was no metallurgical work done on material from the work area

Mineral Resource and Mineral Reserve Estimates
The 2012 work area does not include a mineral reserve estimate.

Other Relevant Data
To the best of my knowledge there are no recognized mineral showings or relevant data within the work area other than those already mentioned in this report

Interpretation and conclusions
The X15-40 quartz claims where staked during June 2011 in the hope further gold-silver values could be found similar or better than those found on the BCR claims in 2011, (Re-Table 3 above).

Traces of gold, in addition anomalous and highly anomalous silver copper and lead and zinc in rock and soils are present on the X15-40 quartz claims, but prospecting has not yet located any economically viable source.

Mineralization detected in the soils and seen in isolated rock float and outcrop are interpreted as being sourced to northerly-southerly fault breaks and shears within the Property, as well as isolated mineralized pods.

Recommendations
Prospecting and geochemical evaluation to date has not located any mineralized source worthy of follow-up. However, only one third of the X15-40 claim area was evaluated in 2012.

It is therefore recommended a second prospecting-geochemical evaluation be made elsewhere within the X15-40 claim block as follow-up in 2013. A tentative budget is provided below.

Table 5

Working Budget for the X15-40 Claim, Central Yukon, 2013		$
Geologist 1,	10 days at $500 per day	$5,000.00
Geologist 2	10 days at $400 per day	$4,000.00
Two field Assistants	10 days at $480 per day	$4,800.00
Meals and accommodation	3 man at $180 per da/10 days	$1,800.00
Mobilization, demobilization	Ex-Atlin, B.C.	$2,000.00
3 vehicles	$100 per day/10 days	$3,000.00
Helicopter	$1800 per charter.6 charters	$10,800.00
Analyses	200 samples at $30	$6,000.00
Report	10 days at $500 per day	$5,000.00
maps and figures		$3,060.00
Sub-total		$45,460.00
Company management at 10%		$4,560.00
Total		50,020.00

Clive Aspinall, P. Eng.
Geologist

25th September 2012

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA N. C. ASPINALL

References

Aspinall, N.C., (2012) Assessment Report on the June 2011 Field Work Within the BCR-BLENDE PROJECT, QUARTZ GROUP MAX- LJ-TRAX-TRIX-B-X-M-MIX Mayo Mining District, Yukon Territory, Canada Map sheets106D/07 & 106D/08 Co-ordinates Centre of Area: 64 20 29.0N. 134 36 36.3 W. UTM 8V 518 839E 71 35 115N Tenures: MAX66-77, YC50700-711, MAX78-85, YC50712-19, MAX 86-91, MAX92-99 YC50726-33, MAX 100-105, YC50734- 39, MAX106-113, YC50740-47, MAX114-153, YC50748-87, MAX 154-161, YC54978-85, LJ1-54, YD114101-54, LJ55-58, YD16855-58, LJ59-86, YD16759-86, TRAX 1-28 YC39822-49, TRIX 1-46 YC11723-68, TRIX 47-56 YC32293-302, B 1-88 YE41201-88, X15-40, YD16815-YD168-50, MIX1-16, YC09985-YC10000 For Blind Creek Resources Ltd
Floor 1500, 675 West Hastings Street, Vancouver, V6B 1N2, CANADA

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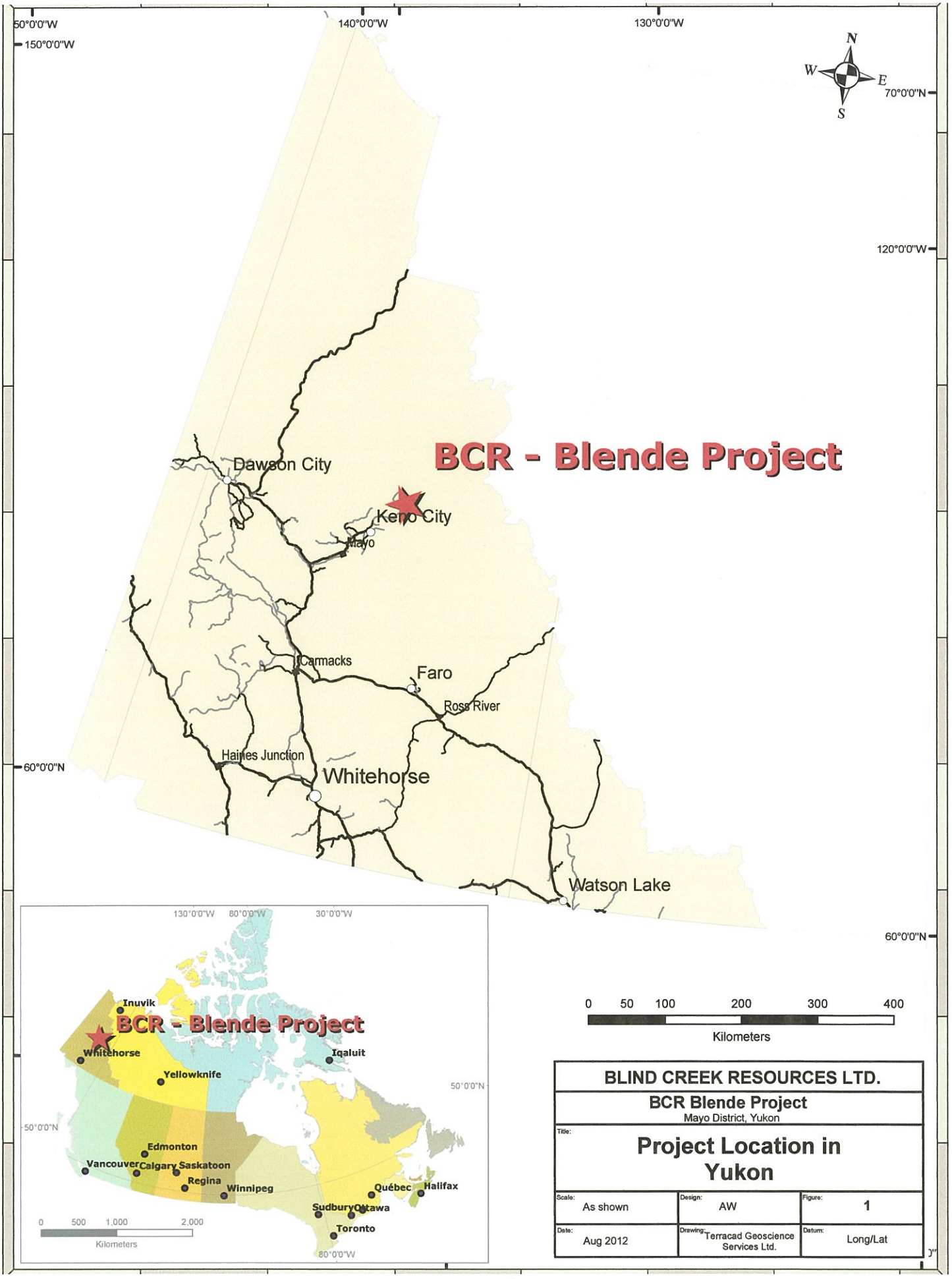
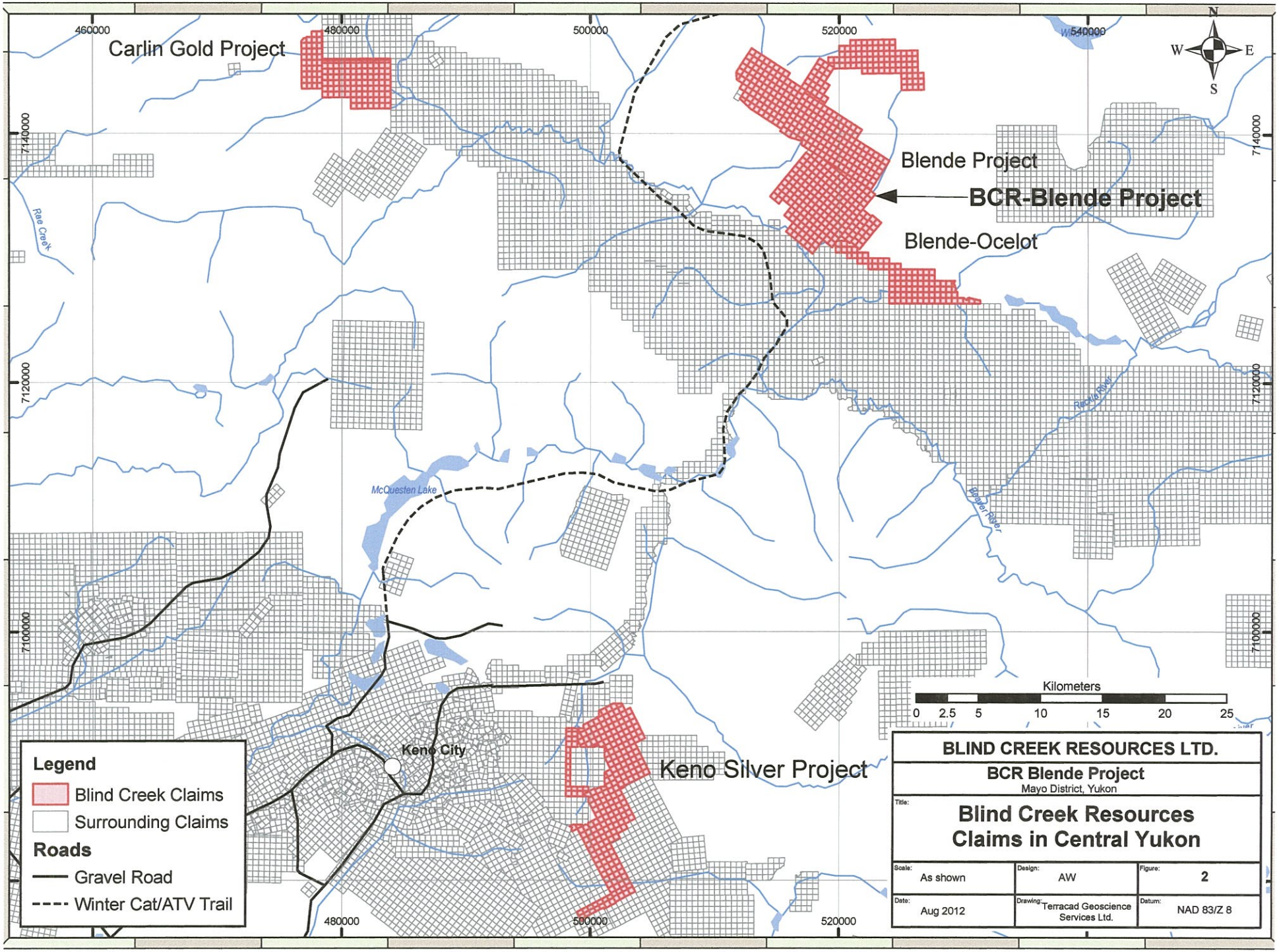
Figures



BLIND CREEK RESOURCES LTD.		
BCR Blende Project Mayo District, Yukon		
Title: **Project Location in Yukon**		
Scale: As shown	Design: AW	Figure: 1
Date: Aug 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: Long/Lat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Blende Project
BCR-Blende Project
Blende-Ocelot
Keno Silver Project
Keno City
McQuesten Lake
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520000
540000
7140000
7120000
7100000
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W
E
Kilometers
0 2.5 5 10 15 20 25
Legend
Blind Creek Claims
Surrounding Claims
Roads
Gravel Road
Winter Cat/ATV Trail
BLIND CREEK RESOURCES LTD.
BCR Blende Project
Mayo District, Yukon
Title:
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Claims in Central Yukon
Scale: As shown
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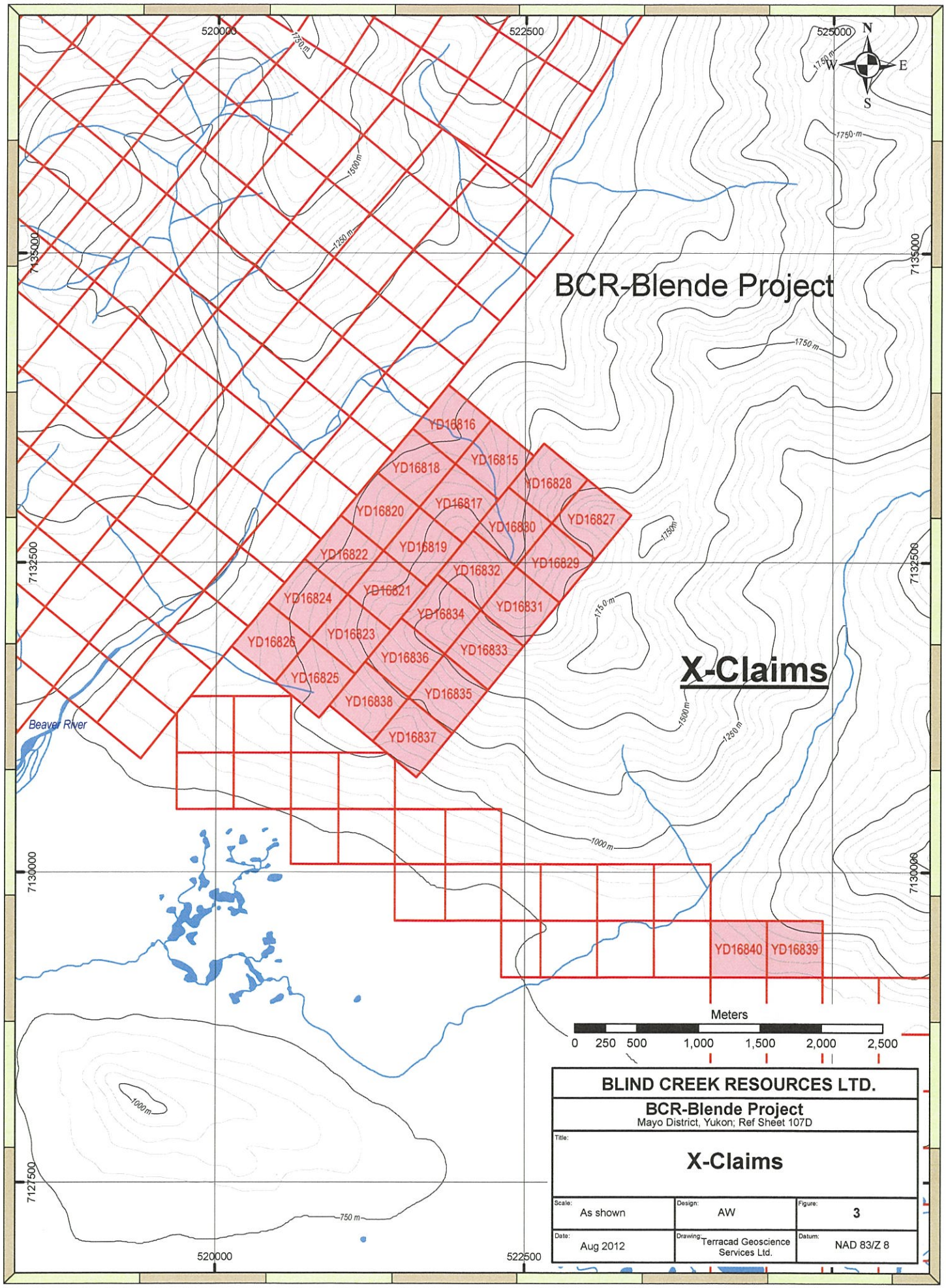
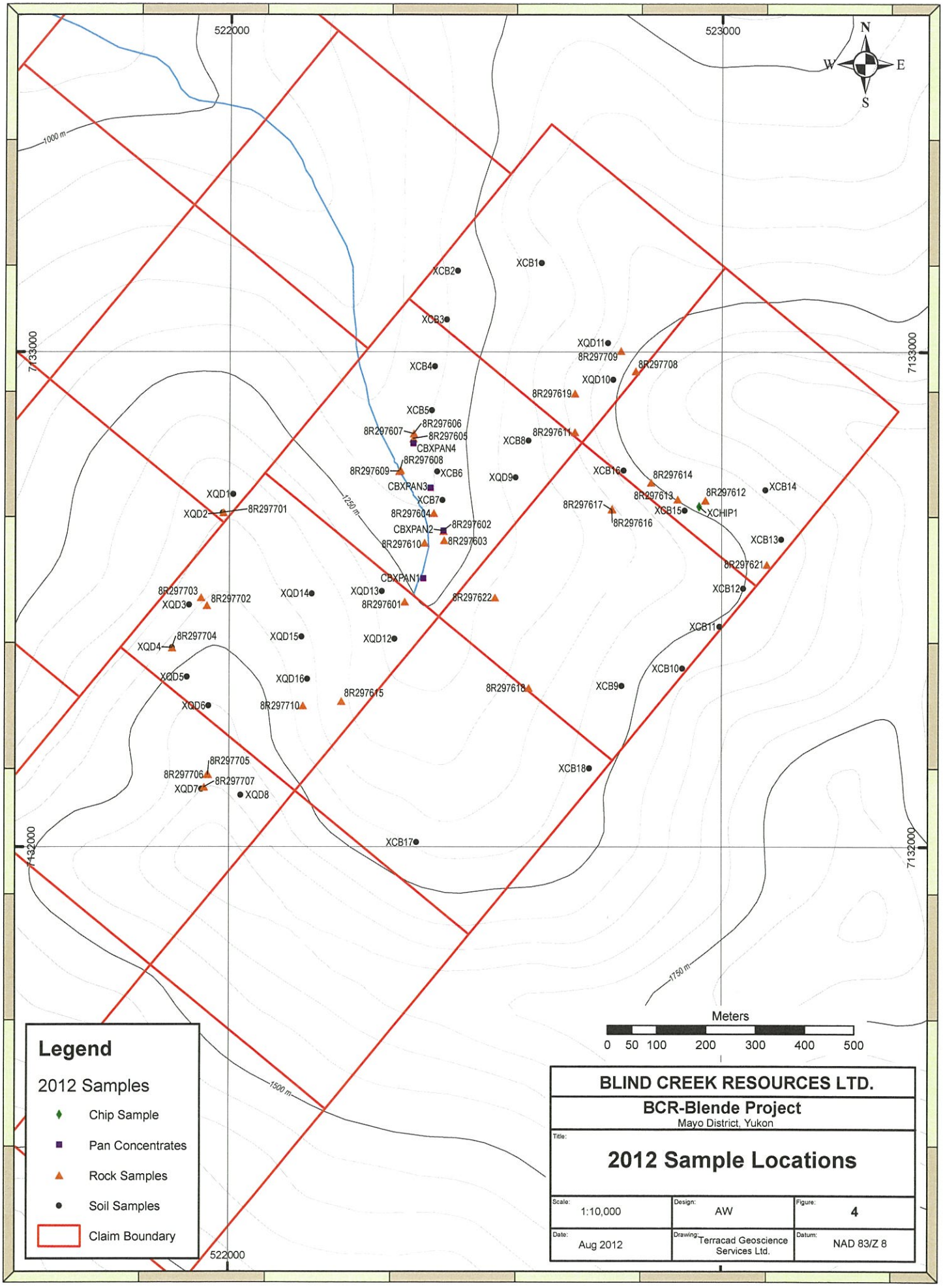
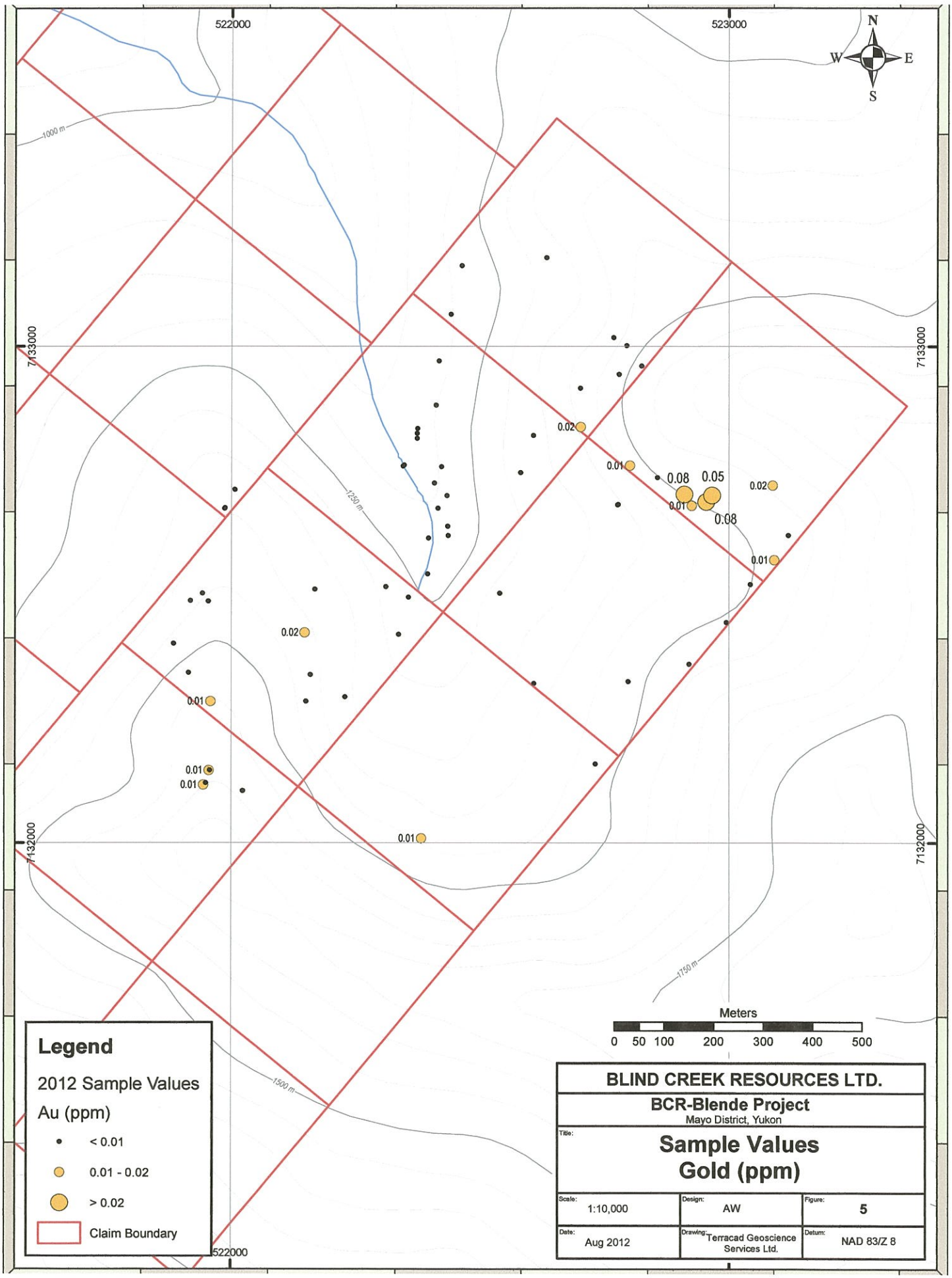
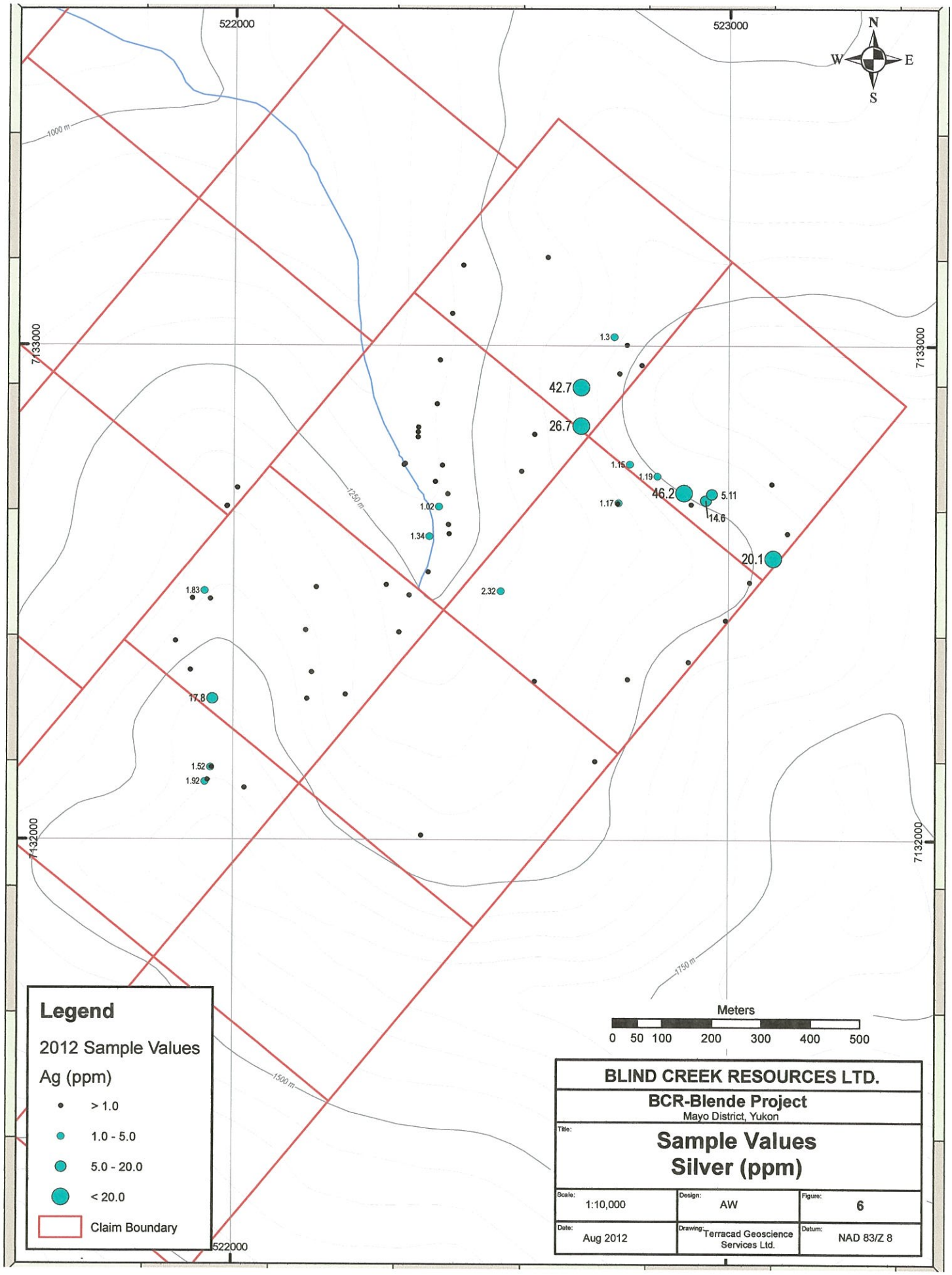
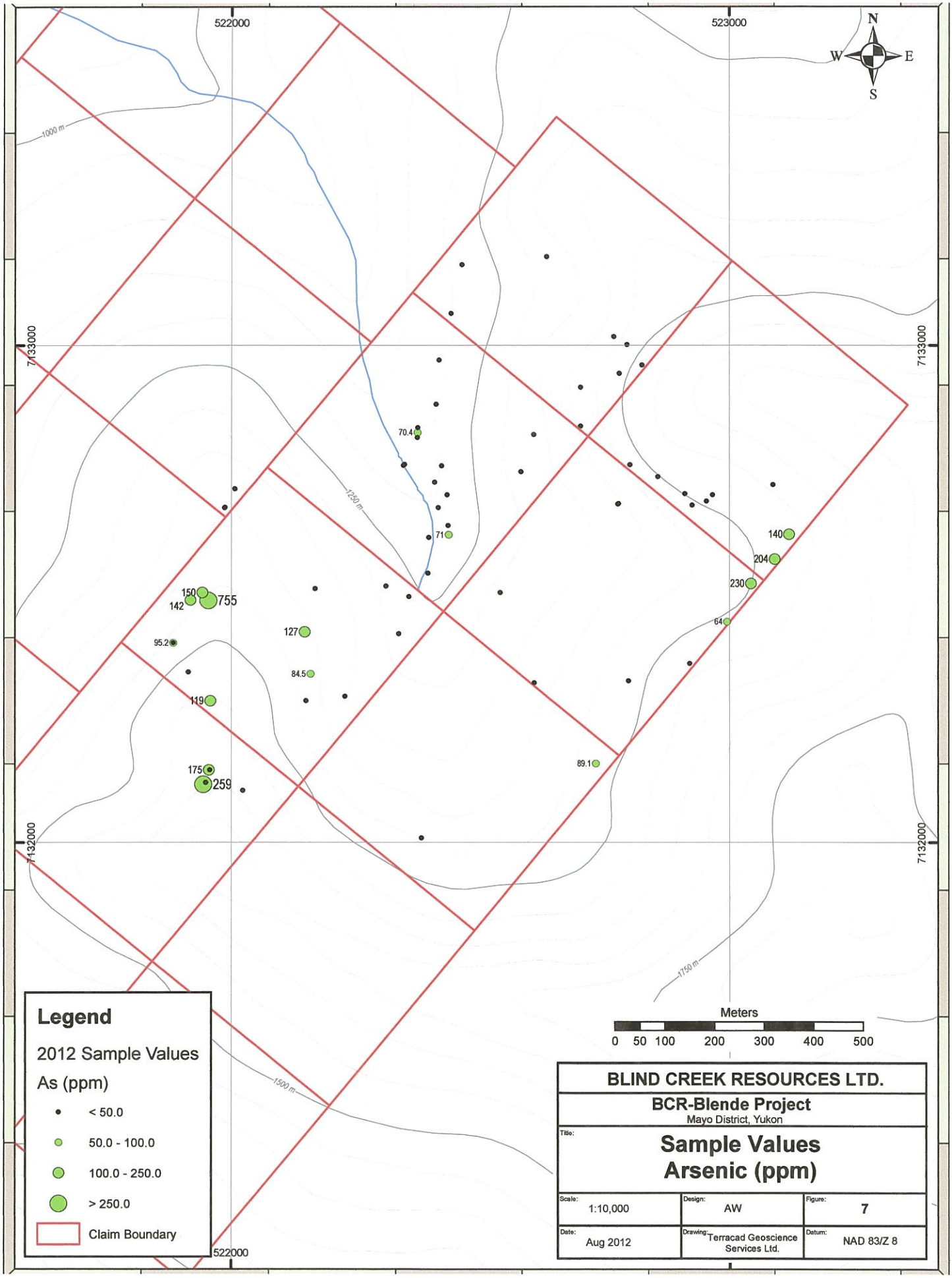
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8

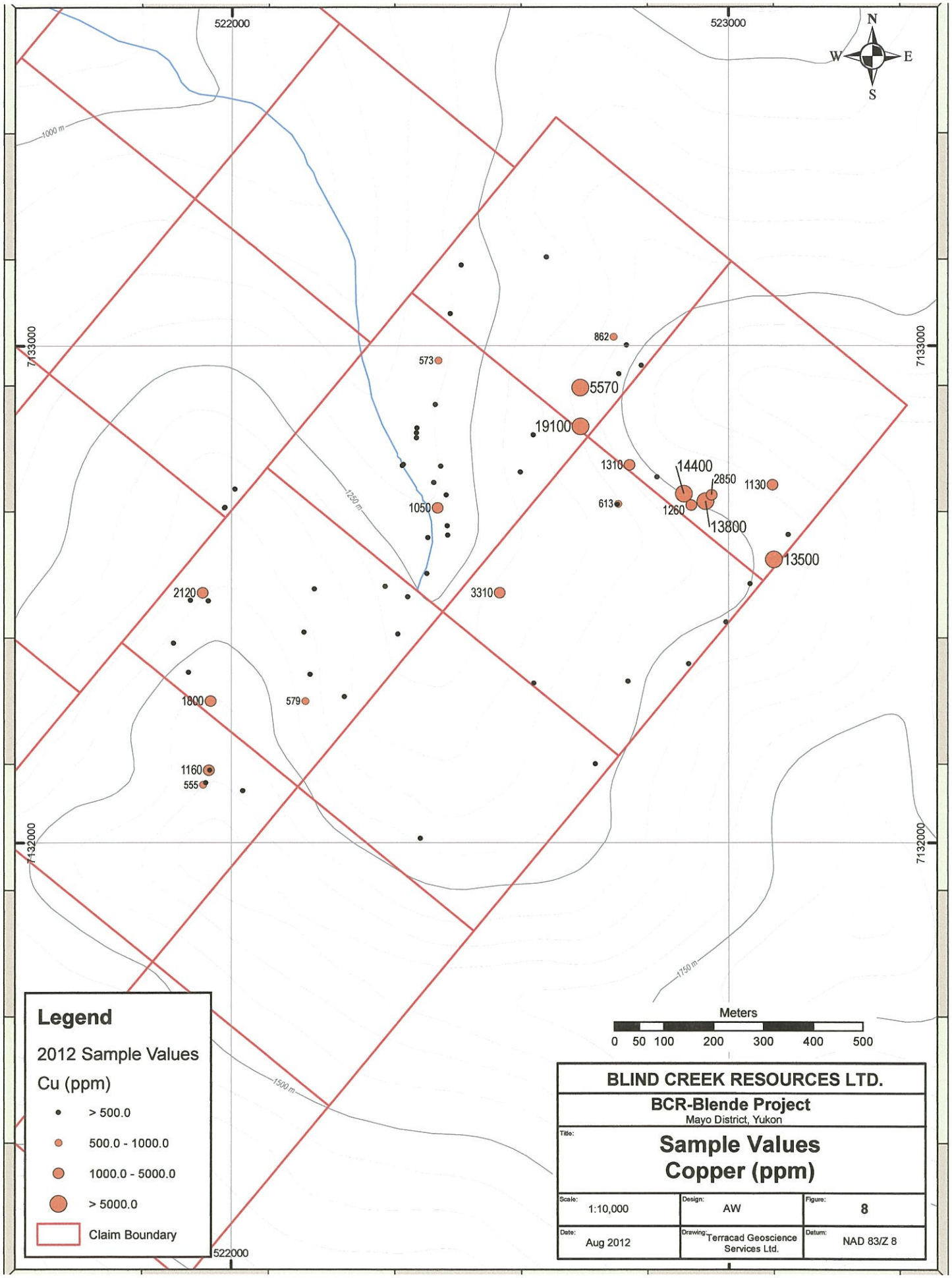

BCR-Blende Project
X-Claims
YD16816
YD16815
YD16818
YD16828
YD16817
YD16820
YD16827
YD16830
YD16819
YD16822
YD16829
YD16832
YD16821
YD16824
YD16831
YD16834
YD16823
YD16826
YD16833
YD16836
YD16825
YD16835
YD16838
YD16837
YD16840
YD16839
Beaver River
520000
522500
525000
7135000
7132500
7130000
7127500
1750 m
1500m
1250 m
1000 m
750 m
N
S
E
W
Meters
0 250 500 1,000 1,500 2,000 2,500
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon; Ref Sheet 107D
Title:
X-Claims
Scale: As shown
Design: AW
Figure: 3
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8

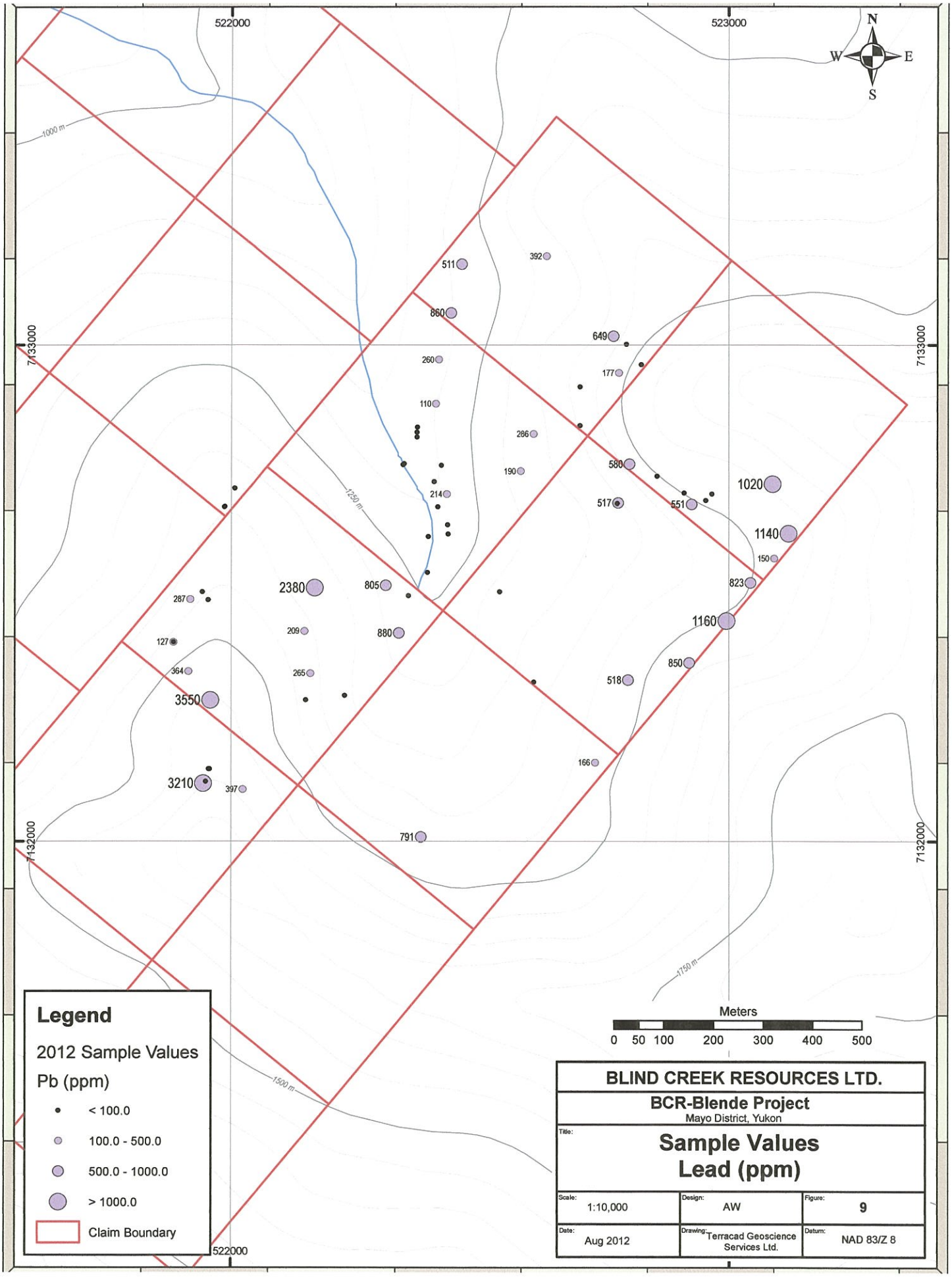

522000
523000
7133000
7132000
N
W
E
S
1000 m
1250 m
1500 m
1750 m
XCB1
XCB2
XCB3
XCB4
XCB5
XCB6
XCB7
XCB8
XCB9
XCB10
XCB11
XCB12
XCB13
XCB14
XCB15
XCB16
XCB17
XCB18
XQD1
XQD2
XQD3
XQD4
XQD5
XQD6
XQD7
XQD8
XQD9
XQD10
XQD11
XQD12
XQD13
XQD14
XQD15
XQD16
8R297601
8R297602
8R297603
8R297604
8R297605
8R297606
8R297607
8R297608
8R297609
8R297610
8R297611
8R297612
8R297613
8R297614
8R297615
8R297616
8R297617
8R297618
8R297619
8R297621
8R297622
8R297701
8R297702
8R297703
8R297704
8R297705
8R297706
8R297707
8R297708
8R297709
8R297710
CBXPAN1
CBXPAN2
CBXPAN3
CBXPAN4
XCHIP1
Meters
0 50 100 200 300 400 500
Legend
2012 Samples
Chip Sample
Pan Concentrates
Rock Samples
Soil Samples
Claim Boundary
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
2012 Sample Locations
Scale: 1:10,000
Design: AW
Figure: 4
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8

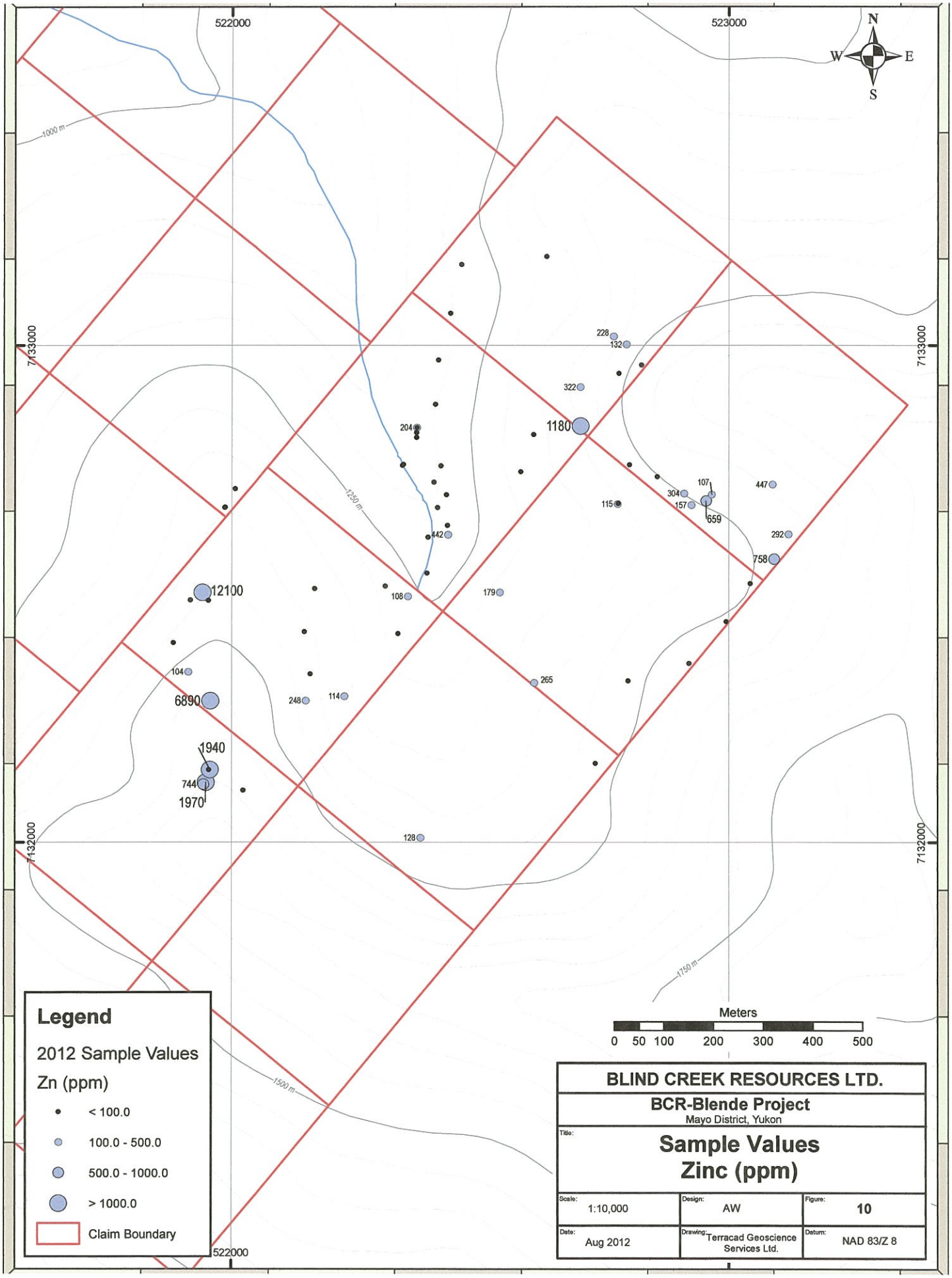

522000
523000
N
W
E
S
1000 m
1250 m
1500 m
1750 m
7133000
7132000
0.02
0.01
0.08
0.05
0.02
0.01
0.08
0.01
0.02
0.01
0.01
0.01
0.01
Meters
0 50 100 200 300 400 500
Legend
2012 Sample Values
Au (ppm)
< 0.01
0.01 - 0.02
> 0.02
Claim Boundary
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
Sample Values
Gold (ppm)
Scale: 1:10,000
Design: AW
Figure: 5
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


522000
523000
N
W
E
S
1000 m
1250 m
1500 m
1750 m
7133000
7132000
42.7
26.7
1.3
1.15
1.19
46.2
5.11
14.6
1.17
1.02
1.34
20.1
2.32
1.83
17.8
1.52
1.92
Legend
2012 Sample Values
Ag (ppm)
> 1.0
1.0 - 5.0
5.0 - 20.0
< 20.0
Claim Boundary
Meters
0 50 100 200 300 400 500
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
Sample Values
Silver (ppm)
Scale: 1:10,000
Design: AW
Figure: 6
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


522000
523000
N
W
E
S
1000 m
7133000
7132000
1250 m
1500 m
1750 m
70.4
71
140
204
230
64
150
142
755
127
95.2
84.5
119
175
259
89.1
Meters
0 50 100 200 300 400 500
Legend
2012 Sample Values
As (ppm)
< 50.0
50.0 - 100.0
100.0 - 250.0
> 250.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
Sample Values
Arsenic (ppm)
Scale: 1:10,000
Design: AW
Figure: 7
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


522000
523000
N
W
E
S
1000 m
7133000
862
573
5570
19100
1310
14400
2850
1130
613
1260
13800
1050
1250 m
13500
2120
3310
1800
579
1160
555
7132000
1750 m
1500 m
Legend
2012 Sample Values
Cu (ppm)
> 500.0
500.0 - 1000.0
1000.0 - 5000.0
> 5000.0
Claim Boundary
Meters
0 50 100 200 300 400 500
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
Sample Values
Copper (ppm)
Scale: 1:10,000
Design: AW
Figure: 8
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


522000
523000
N
W
E
S
7133000
7132000
1000 m
1250 m
1500 m
1750 m
511
392
860
649
260
177
110
286
190
580
214
517
551
1020
1140
150
823
2380
805
287
209
880
1160
127
364
265
850
518
3550
166
3210
397
791
Legend
2012 Sample Values
Pb (ppm)
< 100.0
100.0 - 500.0
500.0 - 1000.0
> 1000.0
Claim Boundary
Meters
0 50 100 200 300 400 500
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
Sample Values
Lead (ppm)
Scale: 1:10,000
Design: AW
Figure: 9
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


522000
523000
N
W
E
S
7133000
7132000
1000 m
1250 m
1500 m
1750 m
228
132
322
204
1180
107
304
157
659
447
115
442
292
758
12100
108
179
104
6890
248
114
265
1940
744
1970
128
Meters
0 50 100 200 300 400 500
Legend
2012 Sample Values
Zn (ppm)
< 100.0
100.0 - 500.0
500.0 - 1000.0
> 1000.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
BCR-Blende Project
Mayo District, Yukon
Title:
Sample Values
Zinc (ppm)
Scale: 1:10,000
Design: AW
Figure: 10
Date: Aug 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8

Analytical Data

Blind Creek Resources Ltd.
Xclaims June of 2012
Rock pan concentrates and Chip Sample List

Datum WGS 84

	Sample Name	Easting	Northing	Sample Description	Elevation (M)	Depth	Ag	As	Au	Cu	Zn	Pb
Soil Samples							ppm	ppm	ppm	ppm	ppm	ppm
1	XCB1	522633	7133179	grey clay	1298	16cm	0.4	39.7	<0.01	197	27.3	392
2	XCB2	522462	7133163	grey clay/ with anglular pebbles	1203	5cm	0.37	35.4	<0.01	200	50.7	511
3	XCB3	522440	7133065	grey clay	1199	10cm	0.33	38.2	<0.01	132	72	860
4	XCB4	522416	7132971	brown clay/soil with small angular pebbles	1199	10cm	0.44	39	<0.01	573	49.4	260
5	XCB5	522410	7132882	brown clay	1199	10cm	0.49	15.2	<0.01	56.7	53.9	110
6	XCB6	522421	7132758	brown clay with minor pebbles	1202	10cm	0.27	16.6	<0.01	42.6	23.5	96.5
7	XCB7	522432	7132700	brown clay/soil with small pebbles	1204	10cm	0.26	25.3	<0.01	83.8	24.9	214
8	XCB8	522607	7132821	grey clay		40cm	0.82	24.4	<0.01	304	76	286
9	XCB9	522797	7132325	brown clay with minor angular pebbles	1471	10cm	0.3	18	<0.01	220	35.4	518
10	XCB10	522920	7132360	brown clay/soil	1558	5cm	0.27	45.5	<0.01	140	34.8	850
11	XCB11	522995	7132444	brown soil		5cm	0.74	64	<0.01	427	88.6	1160
12	XCB12	523043	7132521	brown soil with minor pebbles	1507	2cm	0.91	230	<0.01	314	55.3	823
13	XCB13	523120	7132620	brown soil with small angular pebbles	1512	6cm	0.37	140	<0.01	158	292	1140
14	XCB14	523088	7132720	brown soil with minor angular pebbles	1516	6cm	1	42.7	0.02	1130	447	1020
15	XCB15	522925	7132679	brown soil with minor angular pebbles	1435	3cm	0.92	33	0.01	1260	157	551
16	XCB16	522800	7132760	brown soil with minor angular pebbles	1417	7cm	1.15	14.9	0.01	1310	36.4	580
17	XCB17	522380	7132009	brown soil with minor angular pebbles	1428	3cm	0.38	8.1	0.01	242	128	791
18	XCB18	522731	7132159	brown soil with minor angular pebbles	1430	3cm	0.23	89.1	<0.01	200	31.8	166
19	XQD1	522007	7132712	brown silty clay	1507	5cm	0.15	7.3	<0.01	25.7	7.5	42.2
20	XQD2	521986	7132674	brown silty clay	1455	5cm	0.34	3.3	<0.01	78.5	9.9	22.2
21	XQD3	521918	7132488	brown sandy soil and minor clay	1426	5cm	0.19	142	<0.01	218	61.9	287
22	XQD4	521884	7132402	brown sandy soil with minor angular pebbles	1468	5cm	0.32	95.2	<0.01	184	12.8	127
23	XQD5	521914	7132343	silty soil	1539	5cm	0.61	9.6	<0.01	318	104	364
24	XQD6	521958	7132285	rusty brown sand and minor pebbles	1575	5cm	17.8	119	0.01	1800	6890	3550
25	XQD7	521944	7132117	brown sand with pebbles	1597	5cm	1.92	259	0.01	555	744	3210
26	XQD8	522023	7132105	brown silt with small angular pebbles	1571	5cm	0.14	12.4	<0.01	40.1	28.1	397
27	XQD9	522581	7132746	brown silt with minor pebbles	1313	5cm	0.68	26.2	<0.01	186	59.2	190
28	XQD10	522779	7132944	brown silt with minor pebbles	1468	5cm	0.29	18.4	<0.01	301	32.1	177
29	XQD11	522768	7133018	brown silt with minor pebbles		5cm	1.3	17.8	<0.01	862	228	649
30	XQD12	522335	7132420	brown clay	1296	5cm	0.52	37.4	<0.01	205	78.3	880
31	XQD13	522309	7132516	brown silty clay with minor pebbles	1293	15cm	0.56	49.7	<0.01	167	57.3	805
32	XQD14	522167	7132511	dark brown soil with pebbles	1382	20cm	0.88	49.1	<0.01	158	42.8	2380
33	XQD15	522148	7132424	brown silt and clay with minor pebbles	1393		0.26	127	0.02	208	11.2	209
34	XQD16	522158	7132339	brown silty clay	1393	5cm	0.12	84.5	<0.01	242	30.6	265
Chip Sample												
1	XCHIP1	522954	7132687	Across 1.3m. Malachite in Intrusive?			14.6	8.4	0.08	13800	659	16.8
Rock Samples												
1	8R297601	522355	7132495	hematite mineralization.	1268		0.03	1.5	<0.01	9	108	2
2	8R297602	522434	7132638	float, hem? Py? Oxidized vein	1232		0.05	4.2	<0.01	6.4	11.9	8.1
3	8R297603	522435	7132619	float calcopyrite			0.18	71	<0.01	98.2	442	90.1
4	8R297604	522414	7132674	basalt malachite, calcopyrite, pyrite/sulphides			1.02	0.9	<0.01	1050	65.9	1.7
5	8R297605	522372	7132825	float red oxidized sulphides?			0.05	70.4	<0.01	17.6	19.1	2.7
6	8R297606	522373	7132835	silica flooded breccia, malachite, sulphides, metallic mineralization, calco? Mal			0.09	38.2	<0.01	33.6	9.3	4.4
7	8R297607	522373	7132835	3cm calcopy crystals in calcite vein and in host rock, basalt/andesite? Chlorite			0.28	1.3	<0.01	459	204	8.1
8	8R297608	522346	7132761	calcopyrite in andesite basalt	1219		0.17	5	<0.01	10.2	22.5	13.9
9	8R297609	522344	7132759	calcopyrite in qtz vein			0.14	6.8	<0.01	29.7	38.5	6.5
10	8R297610	522395	7132614	arseno pyrite? Black/brown oxidization	1251		1.34	16.9	<0.01	15.6	15.9	43.5
11	8R297611	522701	7132838	bedrock, malachite, pyrite/calcopyrite, chlorite, hemati	1409		26.7	5.9	0.02	19100	1160	22.4
12	8R297612	522966	7132700	float, malachite, calcopyrite in qtz			5.11	5	0.05	2850	107	29.1
13	8R297613	522910	7132702	bedrock, malachite/iron staining, 324/70	1441		48.2	0.8	0.08	14400	304	87
14	8R297614	522856	7132736	bornite and hematite shear zone	1438		1.19	8.6	<0.01	149	40	4.3
15	8R297615	522227	7132294	metallic mineral py? In fibrous chlorite			0.95	1.1	<0.01	419	114	9.6
16	8R297616	522777	7132682	calcopyrite, quartz and calcite fibrous chlorite possivble pyrite, float			1.17	3.7	<0.01	613	76.1	517
17	8R297617	522776	7132681	bornite in quartz	1373		0.25	28.6	<0.01	203	115	2.8
18	8R297618	522808	7132321	unknown metallics in silica rich volcanics or clay	1381		0.2	12.9	<0.01	104	265	20.1
19	8R297619	522701	7132916	malachite floats	1404		42.7	29.7	<0.01	5570	322	5.9
20	8R297620	NO DATA	NO DATA	calcopyrite wuth bonite? In calcite			2.48	1.2	<0.01	2000	251	167
21	8R297621	523091	7132570	malachite floats	1504		20.1	204	0.01	13500	758	150
22	8R297622	522539	7132503	NO ENTRY			2.32	6.1	<0.01	3310	179	25.6
23	8R297701	521987	7132675	hemattite x-tals in weathered dotostone. Bedrock			0.52	4.8	<0.01	222	19.3	10.1
24	8R297702	521954	7132487	hemattite x-tals in strongly weathered intrusive. Float from talus			0.18	755	<0.01	91.5	12.5	3
25	8R297703	521942	7132503	qtz-ca float (strongly weathered to orange) with minor	1425		1.83	150	<0.01	2120	12100	20.3

26	8R297704	521884	7132402 qtz in talus with minor hard sitvery mineral (arseno?)		0.38	17.7	<0.01	92.9	97.1	5.2
27	8R297705	521957	7132146 actinolite fibres in rusty siltstone?		0.18	0.8	<0.01	206	1940	2.8
28	8R297706	521955	7132148 hematite and very minor malachite(?) in oxidized qtz vein 1m wide 164/90		1.52	175	0.01	1160	54.5	55.3
29	8R297707	521949	7132121 hematite coating weathered minor intrusive. Minor py		0.43	17.8	<0.01	391	1970	47.5
30	8R297708	522824	7132961 Intrusiv with hematite rims and nodule. Minor matachit	1499	0.21	12	<0.01	144	61.9	3.3
31	8R297709	522794	7133002 altered intrusive? With carb veins epidote minor malac	1493	0.39	2.9	<0.01	335	132	9.3
32	8R297710	522149	7132285 qtz-ca vein float strongly weathered hematite. Minor b	1404	0.93	14.4	<0.01	579	248	47.9
Pan Concentrates							Au ppm 0.05			
1	CBXPAN1	522393	7132542 4gal	1246			<0.05			
2	CBXPAN2	522434	7132638 4gal	1232			<0.05			
3	CBXPAN3	522407	7132725 4gal	1211			<0.05			
4	CBXPAN4	522372	7132815 4gal	1196			<0.05			

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: BLIND CREEK RESOURCES
15 FLOOR, 675 WEST HASTINGS STREET
VANCOUVER, BC V6B1N2
(604) 669-6463

ATTENTION TO: CLIVE ASPINALL

PROJECT NO:

AGAT WORK ORDER: 12Y614358

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: Jul 16, 2012

PAGES (INCLUDING COVER): 14

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
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TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 12Y614358
PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Soil**

Analyte:	Sample Login Weight	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.01	0.01	0.1	0.01	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5
XQD1	0.46	0.15	2.32	7.3	<0.01	<5	121	0.55	0.23	2.15	0.11	42.9	18.1	35.4
XQD2	0.46	0.34	0.15	3.3	<0.01	<5	42	0.07	2.60	9.18	0.11	6.19	1.7	1.0
XQD3	0.42	0.19	2.40	142	<0.01	<5	133	0.48	0.92	0.48	0.68	25.7	22.3	48.1
XQD4	0.62	0.32	3.14	95.2	<0.01	<5	143	0.35	3.79	0.39	1.17	20.8	32.1	13.7
XQD5	0.35	0.61	4.11	9.6	<0.01	<5	474	1.01	0.08	0.50	0.81	10.6	45.6	8.2
XQD6	0.45	17.8	2.38	119	0.01	<5	107	0.82	4.30	0.39	4.94	30.5	50.6	77.0
XQD7	0.58	1.92	3.32	259	0.01	<5	106	0.45	2.55	0.48	17.2	16.9	78.1	176
XQD8	0.46	0.14	5.88	12.4	<0.01	<5	66	0.95	0.14	0.66	0.83	22.3	25.4	79.2
XQD9	0.42	0.68	1.75	26.2	<0.01	<5	105	0.35	6.39	2.18	0.35	45.7	20.7	12.6
XQD10	0.36	0.29	2.14	18.4	<0.01	<5	131	0.35	1.14	0.31	0.39	28.4	15.7	23.4
XQD11	0.67	1.30	3.39	17.8	<0.01	<5	56	0.33	0.75	1.11	2.15	18.7	53.0	60.7
XQD12	0.35	0.52	3.48	37.4	<0.01	<5	74	0.69	1.04	0.92	1.33	17.7	26.7	59.4
XQD13	0.41	0.56	3.29	49.7	<0.01	<5	75	0.59	1.34	0.61	1.00	29.5	28.5	58.4
XQD14	0.52	0.88	1.29	49.1	<0.01	<5	74	0.48	1.72	1.36	2.66	61.9	29.4	11.5
XQD15	0.52	0.26	2.41	127	0.02	<5	87	0.64	0.65	0.76	0.44	20.1	27.4	33.3
XQD16	0.48	0.12	2.39	84.5	<0.01	<5	138	0.43	0.82	0.35	0.65	23.9	26.6	55.9
XCB1	0.27	0.40	3.91	39.7	<0.01	<5	122	0.54	0.71	0.53	0.51	24.8	23.1	48.4
XCB2	0.39	0.37	3.94	35.4	<0.01	<5	82	0.48	0.98	1.08	1.64	19.7	34.4	67.3
XCB3	0.20	0.33	4.15	38.2	<0.01	<5	78	0.38	0.67	0.18	0.80	24.7	10.1	58.2
XCB4	0.14	0.44	2.67	39.0	<0.01	<5	131	0.37	1.75	0.71	0.71	29.1	26.9	22.1
XCB5	0.31	0.49	2.00	15.2	<0.01	<5	112	0.70	1.46	4.89	0.24	42.7	17.8	82.0
XCB6	0.17	0.27	1.21	16.6	<0.01	<5	83	0.50	1.65	1.26	0.24	37.3	12.0	11.8
XCB7	0.16	0.26	1.51	25.3	<0.01	<5	136	0.39	0.83	2.27	0.62	43.2	12.3	23.4
XCB8	0.59	0.82	5.57	24.4	<0.01	<5	112	0.73	0.18	0.27	0.49	32.3	54.1	98.9
XCB9	0.30	0.30	5.85	18.0	<0.01	<5	72	0.66	0.11	0.61	2.22	15.2	40.3	106
XCB10	0.22	0.27	3.14	45.5	<0.01	<5	73	0.73	0.32	0.44	1.29	63.6	28.3	39.0
XCB11	0.37	0.74	3.53	64.0	<0.01	<5	74	0.64	0.75	0.48	2.82	35.1	50.4	42.5
XCB12	0.52	0.91	2.98	230	<0.01	<5	83	0.52	2.14	0.74	2.48	27.5	55.2	57.0
XCB13	0.26	0.37	2.67	140	<0.01	<5	118	0.68	2.48	0.54	3.86	52.7	29.5	61.2
XCB14	0.36	1.00	3.91	42.7	0.02	<5	223	0.61	0.83	1.21	1.77	36.6	37.2	93.7
XCB15	0.31	0.92	2.85	33.0	0.01	<5	238	0.35	2.11	0.93	1.64	24.8	33.8	12.5

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Certificate of Analysis

AGAT WORK ORDER: 12Y614358

PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Soil**

Analyte:	Sample Login Weight	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description / RDL:	0.01	0.01	0.01	0.1	0.01	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5
XCB16	0.30	1.15	2.93	14.9	0.01	<5	119	0.16	4.81	1.29	0.97	8.80	33.4	8.1
XCB17	0.34	0.38	3.74	8.1	0.01	<5	125	0.56	0.34	0.79	0.96	21.4	22.7	32.5
XCB18	0.34	0.23	2.44	89.1	<0.01	<5	145	0.64	1.00	0.41	0.35	19.0	23.8	62.7

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Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 **DATE RECEIVED: Jun 27, 2012** **DATE REPORTED: Jul 16, 2012** **SAMPLE TYPE: Soil**

Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample Description RDL:	0.05	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05
XQD1	6.44	25.7	4.43	7.16	0.19	0.05	0.02	0.049	0.30	21.5	14.6	3.00	1930	0.94
XQD2	0.25	78.5	20.0	0.64	0.15	<0.02	0.02	1.87	0.02	3.1	1.6	6.03	8550	1.17
XQD3	1.88	218	5.10	5.56	0.15	<0.02	0.05	0.078	0.09	12.7	15.4	1.10	1500	1.68
XQD4	1.34	184	9.42	7.53	0.19	0.03	0.06	0.219	0.10	9.1	17.2	2.04	3580	0.73
XQD5	19.4	318	13.0	11.5	0.33	0.08	0.16	0.145	1.08	4.7	17.1	3.43	4270	0.74
XQD6	3.37	1800	9.01	8.20	0.21	0.05	1.19	0.935	0.15	14.7	17.7	1.25	858	4.70
XQD7	2.06	555	9.80	6.27	0.21	0.02	0.25	0.738	0.07	7.6	27.8	2.91	5100	0.70
XQD8	7.77	40.1	8.08	15.9	0.46	0.19	0.02	0.052	0.36	9.7	63.2	7.75	1090	0.77
XQD9	3.12	186	6.09	4.89	0.17	0.05	0.07	0.074	0.19	24.2	8.5	1.56	2350	1.81
XQD10	2.34	301	4.20	5.82	0.15	<0.02	0.03	0.080	0.08	13.0	15.0	0.89	972	1.73
XQD11	3.67	862	6.60	7.74	0.16	0.04	0.12	0.089	0.04	8.4	27.9	3.82	3320	1.09
XQD12	3.93	205	6.69	8.50	0.18	0.09	0.12	0.122	0.40	9.4	28.8	3.74	998	7.60
XQD13	3.37	167	7.63	6.92	0.21	0.11	0.14	0.109	0.49	15.1	20.2	3.45	907	11.9
XQD14	1.30	158	5.55	3.00	0.20	0.14	0.29	0.317	0.21	34.5	4.9	0.87	1930	24.0
XQD15	3.01	208	7.67	6.47	0.19	0.05	0.06	0.140	0.18	9.4	13.3	1.99	2880	0.84
XQD16	2.67	242	4.90	5.96	0.14	<0.02	0.03	0.050	0.08	10.9	17.8	1.05	1630	1.48
XCB1	2.45	197	7.33	8.37	0.19	0.05	0.05	0.117	0.33	13.4	32.3	3.63	618	17.4
XCB2	3.49	200	8.10	9.18	0.18	0.05	0.06	0.161	0.28	10.1	27.3	3.37	1970	4.85
XCB3	3.39	132	5.64	12.9	0.17	0.11	0.06	0.076	0.27	13.2	27.3	3.80	494	7.02
XCB4	3.56	573	6.67	7.30	0.17	0.03	0.05	0.142	0.12	14.0	18.0	1.41	2330	1.57
XCB5	2.71	56.7	4.90	5.60	0.18	0.16	0.06	0.053	0.18	22.0	9.4	3.73	1770	1.15
XCB6	1.10	42.6	3.79	3.01	0.15	0.05	0.05	0.053	0.12	18.9	8.3	0.92	2090	1.22
XCB7	1.29	83.8	3.85	3.62	0.15	0.05	0.07	0.049	0.14	21.6	10.4	1.75	1080	2.70
XCB8	7.22	304	10.5	11.2	0.31	0.09	0.04	0.123	1.38	15.7	42.1	6.53	2210	2.78
XCB9	7.49	220	7.62	12.1	0.33	0.06	0.02	0.064	1.36	7.7	46.8	6.78	1010	4.82
XCB10	3.15	140	4.91	9.00	0.24	0.03	0.08	0.064	0.35	28.6	26.2	3.28	943	4.81
XCB11	4.27	427	9.33	8.39	0.22	0.05	0.15	0.179	0.51	17.9	20.6	3.25	2190	14.0
XCB12	3.84	314	9.66	6.57	0.20	0.10	0.09	0.174	0.28	13.5	19.5	2.71	3250	9.72
XCB13	4.00	158	5.20	7.49	0.19	0.05	0.10	0.146	0.16	24.9	24.3	2.27	1590	3.74
XCB14	23.5	1130	8.62	13.4	0.29	0.24	0.08	0.184	0.59	16.5	21.6	2.49	2040	1.29
XCB15	11.8	1260	8.47	9.52	0.21	0.05	0.05	0.112	0.33	13.2	15.6	1.33	2640	7.81
XCB16	11.8	1310	7.65	8.99	0.16	0.04	0.11	0.134	0.34	4.1	17.5	1.40	1450	0.90

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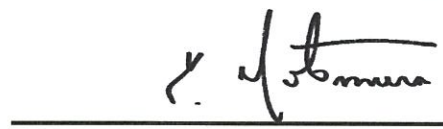

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PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 **DATE RECEIVED: Jun 27, 2012** **DATE REPORTED: Jul 16, 2012** **SAMPLE TYPE: Soil**

Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample Description RDL:	0.05	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05
XCB17	6.35	242	5.95	11.4	0.20	0.06	0.05	0.074	0.37	9.9	41.5	3.46	1230	1.28
XCB18	2.02	200	5.73	5.06	0.16	0.02	0.04	0.093	0.08	10.4	16.4	1.24	1870	1.00

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DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Soil**

Analyte:	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01
XQD1	<0.01	4.19	30.1	550	7.5	34.0	<0.001	0.045	0.82	7.8	0.5	1.0	24.1	<0.01
XQD2	0.01	0.41	1.0	190	9.9	1.4	<0.001	0.100	1.52	0.7	0.2	0.3	14.5	<0.01
XQD3	<0.01	0.85	52.6	818	61.9	14.0	<0.001	0.060	1.75	5.9	0.5	0.6	13.2	<0.01
XQD4	<0.01	0.19	48.7	432	12.8	9.5	<0.001	0.026	8.02	19.9	0.6	<0.2	7.2	<0.01
XQD5	<0.01	0.52	48.2	254	104	132	<0.001	0.019	2.64	46.2	0.8	1.0	8.9	<0.01
XQD6	0.02	1.79	83.2	531	6890	18.2	0.003	0.408	28.8	4.6	4.8	0.6	14.5	<0.01
XQD7	<0.01	0.26	137	446	744	5.6	<0.001	0.024	21.7	13.3	0.9	0.4	13.3	<0.01
XQD8	<0.01	1.43	50.3	732	28.1	37.6	<0.001	0.021	0.84	9.5	0.4	0.7	11.4	<0.01
XQD9	<0.01	0.44	45.3	919	59.2	19.1	<0.001	0.080	3.53	4.2	0.6	0.3	14.0	<0.01
XQD10	<0.01	0.95	27.5	447	32.1	15.0	<0.001	0.050	1.52	3.7	0.5	0.5	12.2	<0.01
XQD11	<0.01	0.30	65.6	489	228	7.8	<0.001	0.050	2.24	9.3	1.0	0.4	9.9	<0.01
XQD12	<0.01	1.63	75.8	567	78.3	41.8	<0.001	0.087	1.96	9.8	1.5	0.5	18.5	<0.01
XQD13	<0.01	1.01	89.8	597	57.3	34.7	0.002	0.128	2.69	12.3	1.3	0.3	17.8	<0.01
XQD14	<0.01	0.40	106	1410	42.8	11.6	0.002	0.159	5.82	2.6	2.6	0.5	14.9	<0.01
XQD15	<0.01	1.17	53.6	389	11.2	21.5	<0.001	0.033	1.71	21.7	0.7	0.6	8.5	<0.01
XQD16	<0.01	0.93	46.3	554	30.6	15.7	<0.001	0.032	1.55	4.8	0.4	0.5	14.8	<0.01
XCB1	0.01	0.60	71.2	564	27.3	21.7	<0.001	0.227	2.25	9.6	1.7	0.4	22.6	<0.01
XCB2	<0.01	1.04	70.2	996	50.7	35.3	<0.001	0.101	1.51	12.7	0.7	0.4	16.1	<0.01
XCB3	0.01	2.76	60.0	575	72.0	24.4	<0.001	0.110	1.35	8.9	0.9	0.7	8.9	<0.01
XCB4	0.01	1.51	41.2	495	49.4	19.1	<0.001	0.034	2.39	7.6	0.7	0.5	14.8	<0.01
XCB5	0.01	5.84	42.3	970	53.9	16.2	<0.001	0.073	2.14	6.7	0.5	0.7	31.5	<0.01
XCB6	0.01	0.49	22.2	815	23.5	11.0	<0.001	0.083	2.76	3.3	0.6	0.3	10.1	<0.01
XCB7	0.02	1.28	34.2	960	24.9	11.3	<0.001	0.052	1.88	4.1	0.5	0.4	25.0	<0.01
XCB8	<0.01	0.15	80.5	379	76.0	73.2	<0.001	0.029	2.67	23.3	1.0	0.2	7.7	<0.01
XCB9	<0.01	0.56	78.1	422	35.4	76.4	0.001	0.048	0.76	24.8	0.8	0.6	10.2	<0.01
XCB10	<0.01	1.12	59.2	927	34.8	25.9	<0.001	0.043	2.21	5.1	1.3	0.2	14.6	<0.01
XCB11	<0.01	0.76	106	1010	88.6	35.2	0.001	0.154	4.20	17.5	2.2	0.4	20.3	<0.01
XCB12	<0.01	0.15	112	823	55.3	17.5	0.001	0.178	3.93	13.5	1.5	0.5	20.1	<0.01
XCB13	0.02	1.88	56.7	995	292	20.7	<0.001	0.095	3.51	6.1	0.9	0.5	11.8	<0.01
XCB14	0.04	8.03	50.5	497	447	73.1	<0.001	0.048	3.29	8.5	0.9	1.1	38.9	<0.01
XCB15	0.02	1.07	68.7	1050	157	43.6	<0.001	0.096	2.60	7.2	1.2	0.5	19.1	<0.01
XCB16	0.01	0.42	36.9	624	36.4	51.7	<0.001	0.096	2.79	4.1	1.1	0.2	12.5	<0.01

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Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Soil**

Analyte:	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description / RDL:	0.01	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01
XCB17	<0.01	2.54	33.9	481	128	47.0	<0.001	0.058	1.52	5.7	0.6	0.7	8.9	<0.01
XCB18	<0.01	0.49	70.1	570	31.8	13.8	<0.001	0.036	1.24	13.3	0.6	0.5	11.8	<0.01

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DATE SAMPLED: Jun 27, 2012 **DATE RECEIVED: Jun 27, 2012** **DATE REPORTED: Jul 16, 2012** **SAMPLE TYPE: Soil**

Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
XQD1	0.03	3.2	0.168	0.76	0.74	146	0.08	11.6	42.2	2.1
XQD2	0.02	0.5	0.006	0.11	2.26	22.7	<0.05	6.90	22.2	0.6
XQD3	0.04	1.0	0.048	0.14	0.87	96.5	0.28	9.36	287	<0.5
XQD4	0.02	1.4	0.014	0.18	1.03	185	0.60	17.1	127	0.7
XQD5	0.01	57.5	0.264	1.35	0.23	334	12.8	21.0	364	1.2
XQD6	0.33	10.8	0.237	0.34	1.70	114	0.50	8.95	3550	2.3
XQD7	0.13	1.2	0.037	0.22	1.01	170	0.22	19.1	3210	0.5
XQD8	0.02	6.7	0.293	0.38	0.83	212	0.36	11.5	397	7.9
XQD9	0.03	1.9	0.116	0.56	1.11	217	0.15	16.5	190	1.7
XQD10	0.04	1.3	0.066	0.19	0.67	103	0.25	7.12	177	0.5
XQD11	0.04	1.0	0.047	0.25	0.46	150	0.11	20.5	649	1.0
XQD12	0.14	4.7	0.138	0.40	2.08	158	0.17	9.45	880	4.7
XQD13	0.13	7.1	0.143	0.42	1.52	167	0.27	10.2	805	5.2
XQD14	0.17	5.0	0.018	0.26	3.51	63.1	0.28	19.1	2380	4.6
XQD15	0.02	3.0	0.083	0.18	0.86	152	0.21	17.9	209	1.4
XQD16	0.04	0.8	0.068	0.18	0.66	113	0.29	4.93	265	<0.5
XCB1	0.16	2.0	0.093	0.32	3.48	144	0.32	9.73	392	2.8
XCB2	0.08	1.1	0.124	0.37	1.13	198	0.23	13.5	511	1.7
XCB3	0.09	2.7	0.252	0.57	1.59	230	0.26	7.95	860	5.5
XCB4	0.04	2.3	0.136	0.30	0.89	189	0.24	14.3	260	1.0
XCB5	0.02	3.3	0.279	0.50	0.76	87.3	0.17	13.2	110	7.3
XCB6	0.04	1.5	0.031	0.34	0.95	50.8	0.14	15.2	96.5	1.5
XCB7	0.03	4.1	0.089	0.22	1.06	66.6	0.26	11.2	214	2.0
XCB8	0.10	2.0	0.214	1.04	0.67	256	0.05	9.59	286	4.3
XCB9	0.06	1.8	0.370	1.67	1.78	296	0.09	13.6	518	3.1
XCB10	0.08	3.6	0.092	0.43	1.16	130	0.10	9.55	850	1.8
XCB11	0.11	5.9	0.146	0.71	1.95	184	0.24	17.9	1160	2.9
XCB12	0.09	5.7	0.082	0.54	1.15	158	0.16	14.3	823	6.0
XCB13	0.06	2.7	0.102	0.35	1.75	91.6	0.38	16.4	1140	1.8
XCB14	0.04	2.7	0.632	0.73	0.60	170	0.43	14.2	1020	10.3
XCB15	0.11	1.6	0.203	0.47	1.83	275	0.30	18.3	551	1.7
XCB16	0.04	0.5	0.164	0.42	0.56	439	0.12	11.0	580	1.1

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Certificate of Analysis

AGAT WORK ORDER: 12Y614358

PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Soil**

Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
XCB17	0.03	3.8	0.199	0.35	0.90	215	0.47	11.8	791	2.7
XCB18	0.03	1.8	0.023	0.12	0.74	88.7	0.12	12.8	166	<0.5

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614358

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

Solid Analysis

RPT Date: Jul 16, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3463488	0.15	0.15	0.0%	< 0.01				80%	120%
Al	1	3463488	2.32	2.81	19.1%	< 0.01				80%	120%
As	1	3463488	7.30	7.36	0.8%	< 0.1				80%	120%
Au	1	3463488	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3463488	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3463488	121	160	27.8%	< 1				80%	120%
Be	1	3463488	0.55	0.55	0.0%	< 0.05				80%	120%
Bi	1	3463488	0.226	0.217	4.1%	0.04				80%	120%
Ca	1	3463488	2.15	2.55	17.0%	< 0.01				80%	120%
Cd	1	3463488	0.11	0.11	0.0%	< 0.01				80%	120%
Ce	1	3463488	42.9	42.5	0.9%	< 0.01				80%	120%
Co	1	3463488	18.1	18.9	4.3%	< 0.1	5.7	5.0	115%	80%	120%
Cr	1	3463488	35.4	32.1	9.8%	< 0.5				80%	120%
Cs	1	3463488	6.44	6.48	0.6%	< 0.05				80%	120%
Cu	1	3463488	25.7	23.0	11.1%	< 0.1	3928	3800	103%	80%	120%
Fe	1	3463488	4.43	5.29	17.7%	< 0.01				80%	120%
Ga	1	3463488	7.16	7.53	5.0%	< 0.05				80%	120%
Ge	1	3463488	0.19	0.19	0.0%	0.08				80%	120%
Hf	1	3463488	0.05	0.05	0.0%	< 0.02				80%	120%
Hg	1	3463488	0.02	0.02	0.0%	< 0.01				80%	120%
In	1	3463488	0.049	0.049	0.0%	< 0.005				80%	120%
K	1	3463488	0.30	0.36	18.2%	< 0.01				80%	120%
La	1	3463488	21.5	21.7	0.9%	< 0.1				80%	120%
Li	1	3463488	14.6	15.2	4.0%	< 0.1				80%	120%
Mg	1	3463488	3.00	3.58	17.6%	< 0.01				80%	120%
Mn	1	3463488	1930	1790	7.5%	< 1				80%	120%
Mo	1	3463488	0.938	0.819	13.5%	< 0.05				80%	120%
Na	1	3463488	< 0.01	0.01		< 0.01				80%	120%
Nb	1	3463488	4.19	3.77	10.6%	< 0.05				80%	120%
Ni	1	3463488	30.1	27.6	8.7%	< 0.2				80%	120%
P	1	3463488	550	517	6.2%	< 10	578	600	96%	80%	120%
Pb	1	3463488	7.48	7.39	1.2%	< 0.1				80%	120%
Rb	1	3463488	34.0	34.9	2.6%	< 0.1	15	13	114%	80%	120%
Re	1	3463488	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3463488	0.045	0.051	12.5%	< 0.005	0.96	0.80	120%	80%	120%
Sb	1	3463488	0.821	0.836	1.8%	< 0.05				80%	120%
Sc	1	3463488	7.84	7.99	1.9%	< 0.1				80%	120%
Se	1	3463488	0.5	0.5	0.0%	< 0.2				80%	120%
Sn	1	3463488	0.97	0.94	3.1%	< 0.2				80%	120%
Sr	1	3463488	24.1	24.9	3.3%	< 0.2				80%	120%
Ta	1	3463488	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3463488	0.03	0.02		< 0.01				80%	120%
Th	1	3463488	3.20	3.36	4.9%	< 0.1				80%	120%
Ti	1	3463488	0.168	0.197	15.9%	< 0.005				80%	120%

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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES **AGAT WORK ORDER: 12Y614358**

PROJECT NO: **ATTENTION TO: CLIVE ASPINALL**

Solid Analysis (Continued)

RPT Date: Jul 16, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Tl	1	3463488	0.76	0.76	0.0%	< 0.01				80%	120%
U	1	3463488	0.744	0.749	0.7%	< 0.05				80%	120%
V	1	3463488	146	135	7.8%	< 0.5				80%	120%
W	1	3463488	0.08	0.08	0.0%	< 0.05				80%	120%
Y	1	3463488	11.6	11.9	2.6%	< 0.05				80%	120%
Zn	1	3463488	42.2	37.9	10.7%	< 0.5				80%	120%
Zr	1	3463488	2.1	2.1	0.0%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3463512	0.30	0.29	3.4%	< 0.01				80%	120%
Al	1	3463512	5.85	6.05	3.4%	< 0.01				80%	120%
As	1	3463512	18.0	18.2	1.1%	< 0.1				80%	120%
Au	1	3463512	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3463512	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3463512	72	71	1.4%	< 1				80%	120%
Be	1	3463512	0.66	0.63	4.7%	< 0.05				80%	120%
Bi	1	3463512	0.11	0.11	0.0%	< 0.01				80%	120%
Ca	1	3463512	0.606	0.568	6.5%	< 0.01				80%	120%
Cd	1	3463512	2.22	2.20	0.9%	< 0.01				80%	120%
Ce	1	3463512	15.2	12.8	17.1%	< 0.01				80%	120%
Co	1	3463512	40.3	39.6	1.8%	< 0.1	5.9	5.0	118%	80%	120%
Cr	1	3463512	106	95.3	10.6%	< 0.5				80%	120%
Cs	1	3463512	7.49	7.34	2.0%	< 0.05				80%	120%
Cu	1	3463512	220	209	5.1%	< 0.1	3690	3800	97%	80%	120%
Fe	1	3463512	7.62	7.93	4.0%	< 0.01				80%	120%
Ga	1	3463512	12.1	12.1	0.0%	< 0.05				80%	120%
Ge	1	3463512	0.333	0.303	9.4%	< 0.05				80%	120%
Hf	1	3463512	0.062	0.077	21.6%	< 0.02				80%	120%
Hg	1	3463512	0.02	0.02	0.0%	< 0.01				80%	120%
In	1	3463512	0.064	0.063	1.6%	< 0.005				80%	120%
K	1	3463512	1.36	1.41	3.6%	< 0.01				80%	120%
La	1	3463512	7.7	6.3	20.0%	< 0.1				80%	120%
Li	1	3463512	46.8	46.7	0.2%	< 0.1				80%	120%
Mg	1	3463512	6.78	7.02	3.5%	< 0.01				80%	120%
Mn	1	3463512	1010	908	10.6%	< 1				80%	120%
Mo	1	3463512	4.82	4.87	1.0%	< 0.05				80%	120%
Na	1	3463512	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Nb	1	3463512	0.557	0.508	9.2%	< 0.05				80%	120%
Ni	1	3463512	78.1	71.2	9.2%	< 0.2				80%	120%
P	1	3463512	422	398	5.9%	< 10	501	600	83%	80%	120%
Pb	1	3463512	35.4	35.3	0.3%	< 0.1				80%	120%
Rb	1	3463512	76.4	75.9	0.7%	< 0.1	12	13	90%	80%	120%
Re	1	3463512	0.001	< 0.001		< 0.001				80%	120%
S	1	3463512	0.048	0.049	2.1%	< 0.005	0.94	0.80	118%	80%	120%

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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614358

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Jul 16, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Sb	1	3463512	0.760	0.661	13.9%	< 0.05				80%	120%
Sc	1	3463512	24.8	22.9	8.0%	< 0.1				80%	120%
Se	1	3463512	0.8	0.8	0.0%	< 0.2				80%	120%
Sn	1	3463512	0.61	0.53	14.0%	< 0.2				80%	120%
Sr	1	3463512	10.2	9.9	3.0%	< 0.2				80%	120%
Ta	1	3463512	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3463512	0.06	0.05	18.2%	< 0.01				80%	120%
Th	1	3463512	1.8	1.7	5.7%	< 0.1	1.1	1.4	82%	80%	120%
Ti	1	3463512	0.370	0.335	9.9%	< 0.005				80%	120%
Tl	1	3463512	1.67	1.68	0.6%	< 0.01				80%	120%
U	1	3463512	1.78	1.73	2.8%	< 0.05				80%	120%
V	1	3463512	296	269	9.6%	< 0.5				80%	120%
W	1	3463512	0.095	0.097	2.1%	< 0.05				80%	120%
Y	1	3463512	13.6	11.7	15.0%	< 0.05				80%	120%
Zn	1	3463512	518	471	9.5%	< 0.5				80%	120%
Zr	1	3463512	3.13	3.99	24.2%	< 0.5				80%	120%

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Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614358

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
Au	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: BLIND CREEK RESOURCES **AGAT WORK ORDER: 12Y614358**

PROJECT NO: **ATTENTION TO: CLIVE ASPINALL**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Y	MIN-200-12017		ICP-MS
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS

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CLIENT NAME: BLIND CREEK RESOURCES
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ATTENTION TO: CLIVE ASPINALL

PROJECT NO:

AGAT WORK ORDER: 12Y614371

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Jul 16, 2012

PAGES (INCLUDING COVER): 14

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 12Y614371
PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description / RDL:	0.01	0.01	0.01	0.1	0.01	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5
8R297601	1.36	0.03	2.59	1.5	<0.01	26	9	0.15	0.21	2.79	0.12	3.68	21.5	154
8R297602	0.51	0.05	0.19	4.2	<0.01	<5	47	0.07	0.45	6.37	0.05	5.08	2.3	9.8
8R297603	1.73	0.18	0.19	71.0	<0.01	<5	5	0.10	0.62	11.7	0.44	6.57	7.4	12.1
8R297604	0.84	1.02	2.43	0.9	<0.01	<5	69	0.11	0.15	1.19	0.03	4.07	21.8	4.7
8R297605	0.82	0.05	0.05	70.4	<0.01	<5	7	<0.05	0.06	0.50	0.08	0.40	2.3	8.5
8R297606	1.23	0.09	1.63	38.2	<0.01	<5	103	0.49	0.47	5.01	0.04	43.9	20.7	40.3
8R297607	0.79	0.28	4.44	1.3	<0.01	<5	8	0.14	0.01	3.69	0.03	9.21	34.0	137
8R297608	0.48	0.17	0.19	5.0	<0.01	<5	8	0.07	0.07	13.2	0.06	8.05	4.6	3.6
8R297609	0.88	0.14	0.15	6.8	<0.01	<5	21	<0.05	0.10	4.19	0.06	2.41	2.1	37.9
8R297610	0.77	1.34	0.07	16.9	<0.01	<5	85	<0.05	2.74	0.31	0.10	1.13	4.8	4.2
8R297611	0.80	26.7	2.79	5.9	0.02	<5	15	<0.05	0.61	1.80	2.78	1.19	45.6	18.7
8R297612	1.57	5.11	2.10	5.0	0.05	<5	29	0.07	0.39	1.08	0.37	3.14	23.6	29.5
8R297613	1.16	46.2	1.71	0.8	0.08	<5	19	0.07	0.14	0.57	0.45	0.54	14.5	<0.5
8R297614	0.23	1.19	1.30	8.6	<0.01	<5	19	0.09	2.21	0.54	0.08	1.44	14.1	26.1
8R297615	2.39	0.95	1.19	1.1	<0.01	<5	16	<0.05	0.06	1.70	0.27	1.88	15.6	9.7
8R297616	1.67	1.17	2.21	3.7	<0.01	<5	49	0.07	0.47	5.45	0.16	38.3	90.2	27.3
8R297617	1.14	0.25	6.42	26.6	<0.01	<5	14	0.16	1.40	1.32	0.03	3.76	33.7	3.9
8R297618	0.67	0.20	1.37	12.9	<0.01	<5	40	0.23	0.63	0.27	0.42	21.6	8.3	38.4
8R297619	1.22	42.7	2.56	29.7	<0.01	<5	9	0.09	2.12	12.4	1.26	3.12	22.7	26.7
8R297620	1.17	2.48	4.19	1.2	<0.01	<5	50	0.12	0.04	5.86	0.31	7.57	37.4	96.0
8R297621	1.80	20.1	1.14	204	0.01	<5	17	0.07	0.67	5.23	3.70	14.7	81.0	112
8R297622	7.52	2.32	2.66	6.1	<0.01	<5	14	<0.05	0.10	10.6	0.32	4.53	20.1	27.0
8R297701	1.11	0.52	0.04	4.8	<0.01	<5	16	<0.05	0.75	6.97	0.12	1.38	3.2	3.6
8R297702	1.00	0.18	0.09	755	<0.01	<5	23	<0.05	0.17	0.38	0.07	0.52	3.5	7.2
8R297703	1.08	1.83	0.45	150	<0.01	<5	9	0.14	0.12	22.5	73.8	1.80	71.9	18.5
8R297704	0.99	0.38	1.27	17.7	<0.01	<5	11	<0.05	0.08	0.15	10.1	1.30	16.7	90.8
8R297705	1.21	0.18	3.25	0.8	<0.01	<5	37	0.25	0.03	5.55	9.16	52.8	46.6	12.9
8R297706	1.84	1.52	0.10	175	0.01	<5	5	0.09	0.26	4.58	0.23	2.11	133	53.2
8R297707	2.31	0.43	1.96	17.8	<0.01	<5	8	0.08	0.32	0.49	1.25	3.70	507	145
8R297708	1.96	0.21	1.24	12.0	<0.01	<5	68	<0.05	0.03	0.72	0.10	2.92	19.0	19.3
8R297709	1.92	0.39	1.78	2.9	<0.01	302	13	0.08	0.06	3.51	0.29	1.98	18.2	47.8

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Certificate of Analysis

AGAT WORK ORDER: 12Y614371
PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description / RDL:	0.01	0.01	0.01	0.1	0.01	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5
8R297710	1.04	0.93	0.04	14.4	<0.01	<5	15	<0.05	4.60	0.33	1.20	0.38	9.5	96.1
Chip 1	1.10	14.6	5.20	8.4	0.08	<5	27	0.25	0.19	2.76	1.55	3.60	65.3	4.2

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DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample Description RDL:	0.05	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05
8R297601	0.45	9.0	4.79	9.18	<0.05	0.19	0.02	0.061	0.03	1.4	14.5	2.04	1100	0.38
8R297602	0.06	6.4	21.7	1.23	0.07	0.09	<0.01	0.663	0.07	2.3	1.2	5.09	6850	3.19
8R297603	<0.05	98.2	6.32	0.52	<0.05	0.12	0.24	0.073	0.06	2.2	1.4	6.98	2050	1.57
8R297604	6.72	1050	8.45	12.7	0.12	0.18	0.01	0.079	0.43	1.9	8.8	1.54	1550	0.45
8R297605	0.06	17.6	32.9	0.31	0.23	<0.02	<0.01	1.49	0.02	0.1	0.3	5.27	8250	1.82
8R297606	1.66	33.6	2.78	3.94	0.08	0.05	<0.01	0.061	0.97	22.5	2.2	2.54	1340	1.88
8R297607	1.45	459	8.65	9.26	0.42	0.05	<0.01	0.042	0.06	3.0	18.9	4.75	1270	0.33
8R297608	0.14	10.2	1.79	1.12	<0.05	0.05	0.01	0.012	0.11	3.0	2.7	7.96	2100	0.48
8R297609	0.06	29.7	1.27	0.62	<0.05	<0.02	0.03	0.031	0.04	0.9	0.6	2.06	999	1.26
8R297610	<0.05	15.6	40.2	1.14	0.25	0.03	0.02	1.66	0.05	0.5	0.3	0.43	9150	11.3
8R297611	0.33	19100	9.18	8.66	<0.05	0.08	0.42	1.04	0.04	0.6	14.6	2.28	1350	1.68
8R297612	1.50	2850	7.59	7.15	<0.05	0.11	0.07	0.706	0.05	1.8	10.5	1.71	1710	1.87
8R297613	0.98	14400	12.2	6.98	<0.05	0.04	0.36	3.11	0.07	0.3	6.1	1.12	919	0.22
8R297614	0.64	149	22.2	4.70	0.30	0.08	0.02	0.140	0.01	0.6	4.9	1.03	647	0.89
8R297615	0.22	419	2.86	3.77	<0.05	0.14	0.04	0.062	0.03	0.8	2.7	0.60	573	0.29
8R297616	0.20	613	5.89	8.11	0.10	0.50	0.01	0.023	0.09	18.9	7.9	1.86	1100	1.90
8R297617	0.81	203	14.7	15.5	0.28	0.02	<0.01	0.116	0.03	1.9	31.4	4.30	1670	0.25
8R297618	0.14	104	2.45	8.61	0.11	0.63	0.06	0.217	0.26	11.8	11.8	1.23	235	7.84
8R297619	0.59	5570	5.73	8.13	<0.05	0.06	0.45	0.443	0.03	1.8	14.4	1.89	1410	0.81
8R297620	4.70	2000	8.13	11.3	0.13	0.09	0.03	0.044	0.48	2.6	21.5	3.99	1340	0.37
8R297621	0.30	13500	3.50	2.45	<0.05	<0.02	0.30	1.89	0.09	8.8	8.4	0.96	601	1.77
8R297622	0.58	3310	6.08	5.93	<0.05	0.04	0.04	0.481	0.07	2.8	12.6	2.44	1640	0.80
8R297701	0.09	222	27.2	0.97	<0.05	<0.02	0.01	1.50	0.02	0.7	1.9	4.69	9390	3.70
8R297702	0.22	91.5	41.9	0.62	0.26	<0.02	0.02	2.06	0.04	0.3	0.8	0.27	9610	10.6
8R297703	0.07	2120	3.50	1.18	<0.05	<0.02	0.75	0.523	0.01	1.4	2.6	3.36	1780	2.04
8R297704	0.27	92.9	3.17	3.96	<0.05	<0.02	0.11	0.063	0.03	0.8	6.1	1.02	524	2.25
8R297705	1.30	206	7.46	11.8	0.15	0.41	0.07	0.042	0.21	27.3	18.8	2.29	1550	1.56
8R297706	0.10	1160	9.17	0.36	<0.05	<0.02	0.03	0.239	0.02	0.9	0.9	0.09	610	1.48
8R297707	0.25	391	24.0	4.19	<0.05	0.11	0.08	0.052	0.04	1.7	15.9	2.13	718	0.59
8R297708	0.31	144	2.49	3.50	<0.05	0.08	<0.01	0.009	0.17	1.3	4.7	0.78	464	0.53
8R297709	0.12	335	2.79	3.59	<0.05	0.14	<0.01	0.022	0.02	0.9	8.4	1.02	1650	0.32
8R297710	0.08	579	1.98	0.40	<0.05	<0.02	0.04	0.068	0.01	0.2	0.2	0.03	587	2.55

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Certificate of Analysis

AGAT WORK ORDER: 12Y614371
PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample Description / RDL:	0.05	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05
Chip 1	0.64	13800	12.9	15.6	<0.05	0.10	0.23	1.64	0.02	1.5	15.4	3.74	1430	0.31

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Analyte:	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01
8R297601	0.07	0.10	47.4	321	2.0	2.0	<0.001	0.026	1.92	7.1	0.2	0.4	85.3	<0.01
8R297602	0.01	<0.05	5.0	114	8.1	2.8	<0.001	0.125	0.62	3.2	0.3	<0.2	12.9	<0.01
8R297603	0.01	0.06	19.6	119	90.1	1.2	<0.001	5.85	2.99	1.4	0.5	<0.2	21.7	<0.01
8R297604	0.09	0.06	9.8	439	1.7	29.9	<0.001	0.045	1.20	7.6	0.5	0.4	11.0	<0.01
8R297605	<0.01	0.07	0.3	66	2.7	0.6	0.001	0.076	0.58	38.4	0.2	<0.2	<0.2	<0.01
8R297606	0.01	0.14	27.0	3200	4.4	31.0	<0.001	0.462	3.22	7.1	0.5	0.8	39.3	<0.01
8R297607	0.04	0.05	113	491	8.1	5.1	0.005	0.096	0.72	19.3	0.4	0.5	55.8	<0.01
8R297608	<0.01	<0.05	3.9	137	13.9	2.3	<0.001	0.140	0.70	2.7	0.4	<0.2	64.1	<0.01
8R297609	<0.01	0.08	9.4	78	6.5	0.9	<0.001	0.045	0.98	0.8	<0.2	<0.2	12.7	<0.01
8R297610	<0.01	<0.05	10.3	88	43.5	1.1	<0.001	0.018	2.22	1.6	0.8	<0.2	<0.2	<0.01
8R297611	0.01	0.06	42.3	255	22.4	1.1	<0.001	1.44	3.76	1.9	4.9	0.4	1.9	<0.01
8R297612	0.02	0.12	34.7	232	29.1	3.9	<0.001	0.215	1.49	8.7	1.4	1.5	1.0	<0.01
8R297613	0.02	0.05	31.6	144	87.0	3.7	<0.001	0.567	1.11	4.0	5.3	0.6	<0.2	<0.01
8R297614	0.03	0.08	10.8	156	4.3	1.2	<0.001	0.015	2.77	12.9	0.2	1.4	<0.2	<0.01
8R297615	0.05	0.17	8.1	295	9.6	0.6	<0.001	0.065	2.27	2.5	0.3	0.3	80.8	<0.01
8R297616	0.11	1.89	142	1890	517	1.4	<0.001	1.92	1.51	2.8	2.6	0.5	61.5	0.03
8R297617	<0.01	<0.05	34.7	390	2.8	2.5	<0.001	0.034	0.97	38.2	<0.2	<0.2	4.7	<0.01
8R297618	<0.01	0.07	34.5	933	20.1	2.1	0.002	0.075	0.71	8.5	0.9	0.3	2.6	<0.01
8R297619	0.03	<0.05	35.9	258	5.9	1.9	<0.001	0.264	892	3.4	1.1	0.6	34.3	<0.01
8R297620	0.06	0.07	92.8	467	167	31.0	0.003	0.257	4.84	18.5	0.5	0.5	69.3	<0.01
8R297621	0.02	0.07	152	195	150	2.5	<0.001	0.091	44.4	5.2	3.8	0.9	18.2	<0.01
8R297622	0.01	<0.05	43.2	187	25.6	3.0	<0.001	0.266	0.96	4.5	0.9	0.9	27.8	<0.01
8R297701	<0.01	<0.05	<0.2	63	10.1	0.7	<0.001	0.073	1.38	1.0	0.4	0.2	5.2	<0.01
8R297702	<0.01	0.06	22.0	73	3.0	1.4	<0.001	0.011	2.38	52.3	0.2	<0.2	<0.2	<0.01
8R297703	<0.01	<0.05	82.5	78	20.3	0.5	<0.001	0.278	2.19	13.9	2.3	<0.2	120	<0.01
8R297704	0.03	<0.05	15.2	103	5.2	1.5	<0.001	<0.005	1.34	6.5	0.3	<0.2	1.3	<0.01
8R297705	0.04	2.66	32.7	2320	2.8	9.7	<0.001	0.066	1.39	6.2	0.8	0.7	113	0.04
8R297706	0.02	0.34	453	165	55.3	0.5	<0.001	0.209	3.34	4.9	4.6	<0.2	16.3	<0.01
8R297707	0.04	0.19	2680	231	47.5	1.4	0.004	>10	2.26	6.1	50.9	0.2	<0.2	<0.01
8R297708	0.10	0.13	32.8	364	3.3	8.4	<0.001	0.110	0.73	2.7	0.3	<0.2	13.1	<0.01
8R297709	0.03	0.14	60.6	210	9.3	1.2	<0.001	0.266	2.18	2.7	0.8	0.2	44.5	<0.01
8R297710	0.02	0.18	9.3	18	47.9	0.4	<0.001	0.171	0.99	0.3	7.5	0.3	1.9	<0.01

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DATE SAMPLED: Jun 27, 2012 **DATE RECEIVED: Jun 27, 2012** **DATE REPORTED: Jul 16, 2012** **SAMPLE TYPE: Rock**

Analyte:	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01
Chip 1	<0.01	0.07	66.5	371	16.8	1.1	<0.001	0.813	1.42	41.1	4.3	1.5	15.6	<0.01

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Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
8R297601	<0.01	0.2	0.357	0.01	<0.05	143	0.33	8.09	108	4.3
8R297602	0.02	0.8	0.008	0.18	1.61	24.3	0.09	7.48	11.9	3.0
8R297603	<0.01	1.7	0.012	0.53	1.79	18.8	0.05	6.94	442	3.2
8R297604	0.05	0.8	0.403	0.24	0.14	322	0.22	6.12	65.9	3.5
8R297605	0.02	<0.1	0.005	0.02	0.29	59.5	<0.05	12.6	19.1	<0.5
8R297606	<0.01	2.8	0.022	0.18	0.39	50.8	0.25	13.2	9.3	2.2
8R297607	<0.01	0.2	0.285	0.07	0.10	289	0.18	10.5	204	0.8
8R297608	<0.01	1.1	<0.005	0.13	0.40	16.4	<0.05	7.45	22.5	1.4
8R297609	0.01	0.4	0.007	0.10	0.30	13.2	<0.05	2.19	38.5	0.7
8R297610	0.02	0.4	<0.005	0.35	10.4	18.0	0.05	9.32	15.9	1.0
8R297611	0.07	0.2	0.095	0.10	1.59	101	0.18	3.92	1180	1.6
8R297612	0.03	0.2	0.314	0.07	0.86	365	0.51	8.24	107	1.8
8R297613	0.08	<0.1	0.090	0.07	<0.05	239	0.11	1.76	304	0.6
8R297614	0.02	0.2	0.171	0.02	0.22	628	12.5	5.09	40.0	0.7
8R297615	0.01	0.2	0.475	0.01	0.06	261	0.17	3.87	114	2.7
8R297616	0.02	2.4	0.456	0.03	0.49	127	0.47	14.7	76.1	17.8
8R297617	0.01	0.4	0.180	0.03	<0.05	914	0.29	4.97	115	<0.5
8R297618	0.15	5.2	0.020	0.03	3.06	184	0.24	5.16	265	23.6
8R297619	0.03	0.2	0.110	0.06	0.27	139	0.22	10.0	322	1.1
8R297620	0.01	0.3	0.443	0.31	0.10	447	0.23	9.94	251	1.9
8R297621	0.08	1.0	0.017	0.05	9.15	76.8	0.14	11.1	758	<0.5
8R297622	0.01	0.1	0.104	0.04	0.15	110	0.12	7.69	179	0.8
8R297701	0.01	0.1	<0.005	0.04	5.82	15.6	0.05	5.78	19.3	0.6
8R297702	0.02	<0.1	<0.005	0.02	3.33	75.8	0.08	7.14	12.5	<0.5
8R297703	0.02	<0.1	<0.005	0.03	0.55	53.2	<0.05	11.1	12100	<0.5
8R297704	<0.01	<0.1	<0.005	0.02	0.12	78.5	0.08	2.40	97.1	<0.5
8R297705	<0.01	2.9	0.656	0.07	0.75	166	0.45	19.2	1940	11.7
8R297706	0.02	<0.1	<0.005	0.01	0.15	6.7	0.11	16.0	54.5	<0.5
8R297707	0.04	0.2	0.098	0.03	0.33	107	0.20	9.27	1970	1.8
8R297708	0.01	0.6	0.214	0.07	0.05	123	0.09	3.60	61.9	1.8
8R297709	0.01	0.2	0.226	0.01	0.05	78.1	0.19	3.99	132	3.2
8R297710	0.78	<0.1	0.006	0.02	0.30	4.6	0.07	0.88	248	<0.5

Certified By: Ron Cardinall

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Certificate of Analysis

AGAT WORK ORDER: 12Y614371

PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 16, 2012** | **SAMPLE TYPE: Rock**

Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
Chip 1	0.05	0.3	0.313	0.05	0.12	944	0.30	10.7	659	1.8

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614371

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

Solid Analysis

RPT Date: Jul 16, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3463607	0.03	0.03	0.0%	< 0.01				80%	120%
Al	1	3463607	2.59	2.49	3.9%	< 0.01				80%	120%
As	1	3463607	1.5	1.5	0.0%	0.2				80%	120%
Au	1	3463607	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3463607	26	19		< 5	7	7.00	100%	80%	120%
Ba	1	3463607	9	10	10.5%	< 1				80%	120%
Be	1	3463607	0.15	0.14	6.9%	< 0.05				80%	120%
Bi	1	3463607	0.207	0.203	2.0%	0.02				80%	120%
Ca	1	3463607	2.79	2.63	5.9%	< 0.01				80%	120%
Cd	1	3463607	0.12	0.12	0.0%	< 0.01				80%	120%
Ce	1	3463607	3.68	3.40	7.9%	< 0.01				80%	120%
Co	1	3463607	21.5	21.2	1.4%	< 0.1	5.9	5.0	118%	80%	120%
Cr	1	3463607	154	155	0.6%	< 0.5				80%	120%
Cs	1	3463607	0.45	0.45	0.0%	< 0.05				80%	120%
Cu	1	3463607	9.0	8.9	1.1%	< 0.1	3879	3800	102%	80%	120%
Fe	1	3463607	4.79	4.70	1.9%	< 0.01				80%	120%
Ga	1	3463607	9.18	8.70	5.4%	< 0.05				80%	120%
Ge	1	3463607	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Hf	1	3463607	0.19	0.17	11.1%	< 0.02				80%	120%
Hg	1	3463607	0.02	0.02	0.0%	< 0.01				80%	120%
In	1	3463607	0.061	0.056	8.5%	< 0.005				80%	120%
K	1	3463607	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	3463607	1.38	1.29	6.7%	< 0.1				80%	120%
Li	1	3463607	14.5	14.3	1.4%	< 0.1				80%	120%
Mg	1	3463607	2.04	2.05	0.5%	< 0.01				80%	120%
Mn	1	3463607	1100	1090	0.9%	< 1				80%	120%
Mo	1	3463607	0.380	0.351	7.9%	< 0.05				80%	120%
Na	1	3463607	0.07	0.07	0.0%	< 0.01				80%	120%
Nb	1	3463607	0.096	0.080	18.2%	< 0.05				80%	120%
Ni	1	3463607	47.4	48.9	3.1%	< 0.2				80%	120%
P	1	3463607	321	301	6.4%	< 10	599	600	100%	80%	120%
Pb	1	3463607	2.0	2.0	0.0%	< 0.1				80%	120%
Rb	1	3463607	2.0	2.0	0.0%	< 0.1	13	13	100%	80%	120%
Re	1	3463607	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3463607	0.0256	0.0243	5.2%	< 0.005	0.82	0.80	102%	80%	120%
Sb	1	3463607	1.92	1.76	8.7%	< 0.05				80%	120%
Sc	1	3463607	7.11	6.65	6.7%	< 0.1				80%	120%
Se	1	3463607	0.2	0.2	0.0%	< 0.2				80%	120%
Sn	1	3463607	0.4	0.4	0.0%	< 0.2				80%	120%
Sr	1	3463607	85.3	74.7	13.3%	< 0.2	311	290	107%	80%	120%
Ta	1	3463607	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3463607	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Th	1	3463607	0.2	0.2	0.0%	< 0.1				80%	120%
Ti	1	3463607	0.357	0.336	6.1%	< 0.005				80%	120%

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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614371

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Jul 16, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Tl	1	3463607	0.01	0.01	0.0%	< 0.01				80%	120%
U	1	3463607	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
V	1	3463607	143	140	2.1%	< 0.5				80%	120%
W	1	3463607	0.33	0.29	12.9%	< 0.05				80%	120%
Y	1	3463607	8.09	7.56	6.8%	< 0.05				80%	120%
Zn	1	3463607	108	112	3.6%	< 0.5				80%	120%
Zr	1	3463607	4.3	3.9	9.8%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3463632	0.38	0.15		< 0.01				80%	120%
Al	1	3463632	1.27	1.29	1.6%	< 0.01				80%	120%
As	1	3463632	17.7	11.4		< 0.1				80%	120%
Au	1	3463632	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3463632	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3463632	11	12	8.7%	< 1				80%	120%
Be	1	3463632	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Bi	1	3463632	0.08	0.07	13.3%	< 0.01				80%	120%
Ca	1	3463632	0.15	0.15	0.0%	< 0.01				80%	120%
Cd	1	3463632	10.1	0.96		< 0.01				80%	120%
Ce	1	3463632	1.30	1.06	20.3%	< 0.01				80%	120%
Co	1	3463632	16.7	7.7		< 0.1	5	5.0	100%	80%	120%
Cr	1	3463632	90.8	89.2	1.8%	< 0.5				80%	120%
Cs	1	3463632	0.271	0.255	6.1%	< 0.05				80%	120%
Cu	1	3463632	92.9	93.8	1.0%	< 0.1	3952	3800	104%	80%	120%
Fe	1	3463632	3.17	3.26	2.8%	< 0.01				80%	120%
Ga	1	3463632	3.96	3.54	11.2%	< 0.05				80%	120%
Ge	1	3463632	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Hf	1	3463632	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3463632	0.11	0.02		< 0.01				80%	120%
In	1	3463632	0.063	0.021		< 0.005				80%	120%
K	1	3463632	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	3463632	0.81	0.62	26.6%	< 0.1				80%	120%
Li	1	3463632	6.07	4.52	29.3%	< 0.1				80%	120%
Mg	1	3463632	1.02	1.06	3.8%	< 0.01				80%	120%
Mn	1	3463632	524	528	0.8%	< 1				80%	120%
Mo	1	3463632	2.25	2.01	11.3%	< 0.05				80%	120%
Na	1	3463632	0.03	0.03	0.0%	< 0.01				80%	120%
Nb	1	3463632	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Ni	1	3463632	15.2	15.4	1.3%	< 0.2				80%	120%
P	1	3463632	103	97	6.0%	< 10	604	600	101%	80%	120%
Pb	1	3463632	5.2	2.5		< 0.1				80%	120%
Rb	1	3463632	1.5	1.3	14.3%	< 0.1	13	13	101%	80%	120%
Re	1	3463632	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3463632	< 0.005	< 0.005	0.0%	< 0.005	0.83	0.80	103%	80%	120%

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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614371

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Jul 16, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Sb	1	3463632	1.34	1.17	13.5%	< 0.05				80%	120%
Sc	1	3463632	6.5	4.8		< 0.1				80%	120%
Se	1	3463632	0.3	< 0.2		< 0.2				80%	120%
Sn	1	3463632	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Sr	1	3463632	1.3	1.3	0.0%	< 0.2	314	290	108%	80%	120%
Ta	1	3463632	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3463632	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Th	1	3463632	< 0.1	< 0.1	0.0%	< 0.1				80%	120%
Ti	1	3463632	< 0.005	< 0.005	0.0%	< 0.005				80%	120%
Tl	1	3463632	0.02	0.02	0.0%	< 0.01				80%	120%
U	1	3463632	0.12	0.08		< 0.05				80%	120%
V	1	3463632	78.5	79.0	0.6%	< 0.5				80%	120%
W	1	3463632	0.08	0.08	0.0%	< 0.05				80%	120%
Y	1	3463632	2.40	1.38		< 0.05				80%	120%
Zn	1	3463632	97.1	96.4	0.7%	< 0.5				80%	120%
Zr	1	3463632	< 0.5	< 0.5	0.0%	< 0.5				80%	120%

Certified By: Ron Cardinall

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Method Summary

CLIENT NAME: BLIND CREEK RESOURCES **AGAT WORK ORDER: 12Y614371**

PROJECT NO: **ATTENTION TO: CLIVE ASPINALL**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
Au	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614371

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Y	MIN-200-12017		ICP-MS
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS

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CLIENT NAME: BLIND CREEK RESOURCES
15 FLOOR, 675 WEST HASTINGS STREET
VANCOUVER, BC V6B1N2
(604) 669-6463

ATTENTION TO: CLIVE ASPINALL

PROJECT NO:

AGAT WORK ORDER: 12Y614362

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: Jul 09, 2012

PAGES (INCLUDING COVER): 4

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 12Y614362
PROJECT NO:

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

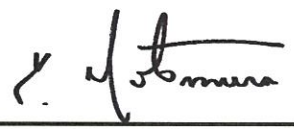
Fire Assay - Au Ore Grade, Gravimetric finish (202064)

DATE SAMPLED: Jun 27, 2012 | **DATE RECEIVED: Jun 27, 2012** | **DATE REPORTED: Jul 09, 2012** | **SAMPLE TYPE: Concentrate**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.001	0.05
CBXPAN1	0.126	<0.05
CBXPAN2	0.048	<0.05
CBXPAN3	0.080	<0.05
CBXPAN4	0.063	<0.05

Comments: RDL - Reported Detection Limit

Certified By:



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Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614362

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

Solid Analysis

RPT Date: Jul 09, 2012		REPLICATE					REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD	Method Blank	Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Au Ore Grade, Gravimetric finish (202064)											
Au	1					< 0.05	1.100	1.027	107%	80%	120%

Certified By:

AGAT Laboratories

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Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y614362

PROJECT NO:

ATTENTION TO: CLIVE ASPINALL

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au			GRAVIMETRIC

Quartz Claim and 2012 Filing Data

Yukon
Energy, Mines and Resources

QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Office Date Stamp

I, NICHOLAS CLIVE ASPINALL ,

of 3A DIAMOND WAY, WHITEHORSE, YUKON, Y1A 6G4

Phone 867-456-4334

Client I.D. Number: _____

make oath and say that:

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.

2. I have done, or caused to be done, work, on the following mineral claim(s): (Here list claims on which work was actually done by number and name)

X17 (YD16817), X27-32(YD16827-YD16832), X34(YD16834)

situated at WEST OF KATHLEEN LAKES Claim sheet No. 106D/07

in the MAYO Mining District, to the value of at least $45,630.20 dollars,

since the 13TH day of JUNE 20 12 ,

to represent the following mineral claims under the authority of Grouping Certificate No. HMO 28529
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

X15-40 (GRANT NOs YD16815-YD16840), B1-88 (GRANT NOs YE41201-YE41288)

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 56).

Work: Start June 13th 2012, End June 20th 2012

1) SOIL SAMPLING

2) PROSPECTING AND ROCK SAMPLING

3)HEAVY PAN CONCENTRATES SAMPLING

Sworn before me at _____ this _____ day of _____ 20 ____ .

_____ Notary Public

_____ Owner or Authorized Agent

BLIND CREEK RESOURCES LTD: REF NOTICE TO GROUP APPLICATION 11 AUGUST 2011
STATEMENT OF WORK; ASSESSMENT WORK; X15-40 QUARTZ CLAIMS, YD16815-YD16840
B1-88 YE41201-YE41288
MAP SHEET 106D/07/08 MAYO MINING DISTRICT, YUKON; WORK DONE 13TH JUNE TO 20 JUNE 2012

Helicopter support:		Date	hours	$$$	$$$$$$$$$$
Jet Ranger	Mobilize fly-camp	13th June 2012	2.0	$ 2,554.00	
Jet Ranger	Mobilize fly-camp	15th june 2012	1.4	1,788.00	
Jet Ranger	Mobilize fly-camp	16th june 2012	1.4	1,788.00	
L/Ranger	Demobilize	19th June 2012	2.5	$ 3,938.00	
L/Ranger	Demobilize	20th June 2012	1.6	$ 2,520.00	
					$12,588.00

cost: Jet Ranger	$1100 per hour
Cost Fuel	$177 per hour
Cost Long Ranger	1250 per hour
Cost Fuel	$325 per hour

Camp set-up						
	Field Assistant 2	1.5 days	12	300.00		
	Field Assistant 1	1.5 days	12	360.00		
	Geologist 2	0.5 days	4	200.00		
	Prospector 1	0.5 days	4	150.00		
Pan concentrate survey	Field Assistant 1	1 days	8	200.00		
	Field assistant 2	1 days	8	200.00		
Soil, rock sampling,prospecting	Geologist 2	6 days	48	2,400.00		
	Prospector 1	6 day	48	1,800.00		
	Field Assistant 2	5 days	32	1,000.00		
	Field Assistant 2	5 days	32	1,200.00		
				7,810.00	**$ 7,810.00**	
On site Geological supervisor	Geologist 1	8 days	64	**4,000.00**	**$ 4,000.00**	
Accommodation/meals	36 man days at $160	per day		**5,760.00**	**$ 5,760.00**	
Vehicles	3 vehicles at $100 each each per day/ 8 days			**2,400.00**	**$ 2,400.00**	

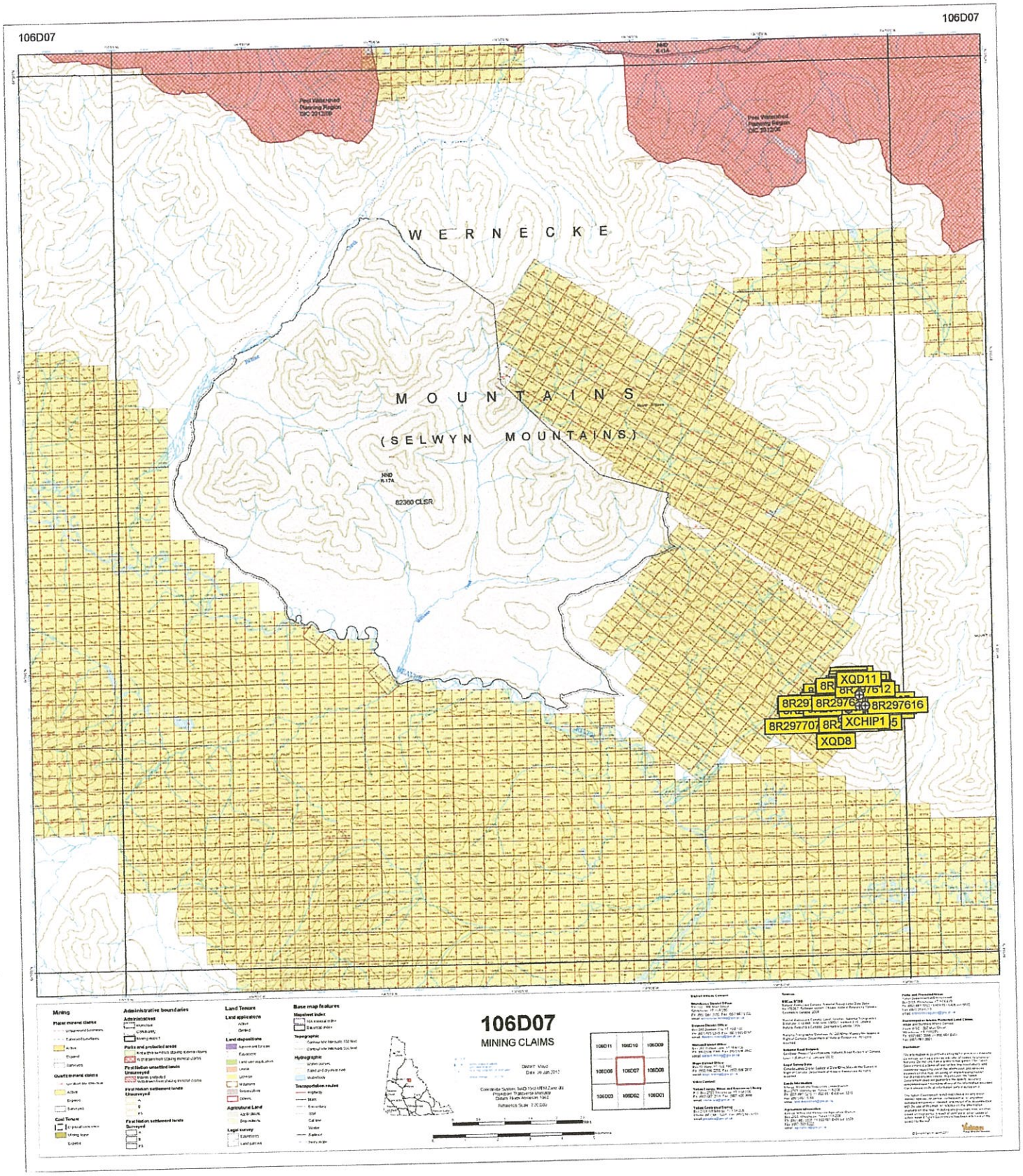
Analyses	34 soil samples	$26 each	**884.00**	**$ 884.00**
	04 Pan con samples	$26each	**104.00**	**$ 104.00**
	36 rock samples	$26 each	**936.00**	**$ 936.00**
Report			**5000**	**$ 5,000.00**
Drafting for Report			**2,000.00**	**$ 2,000.00**
sub-Total				**$41,482.00**
10% head office costs				**$ 4,148.20**
Grand Total				**$45,630.20**

B1-88 Quartz claims	88
X15-40	26
Total	114
Request 4 years per claim	**credits**

Signed Print Name NCAspinall Date 20th June 2012

106d07.tif WGS 84 2012-06-21

Blind Creek Resources



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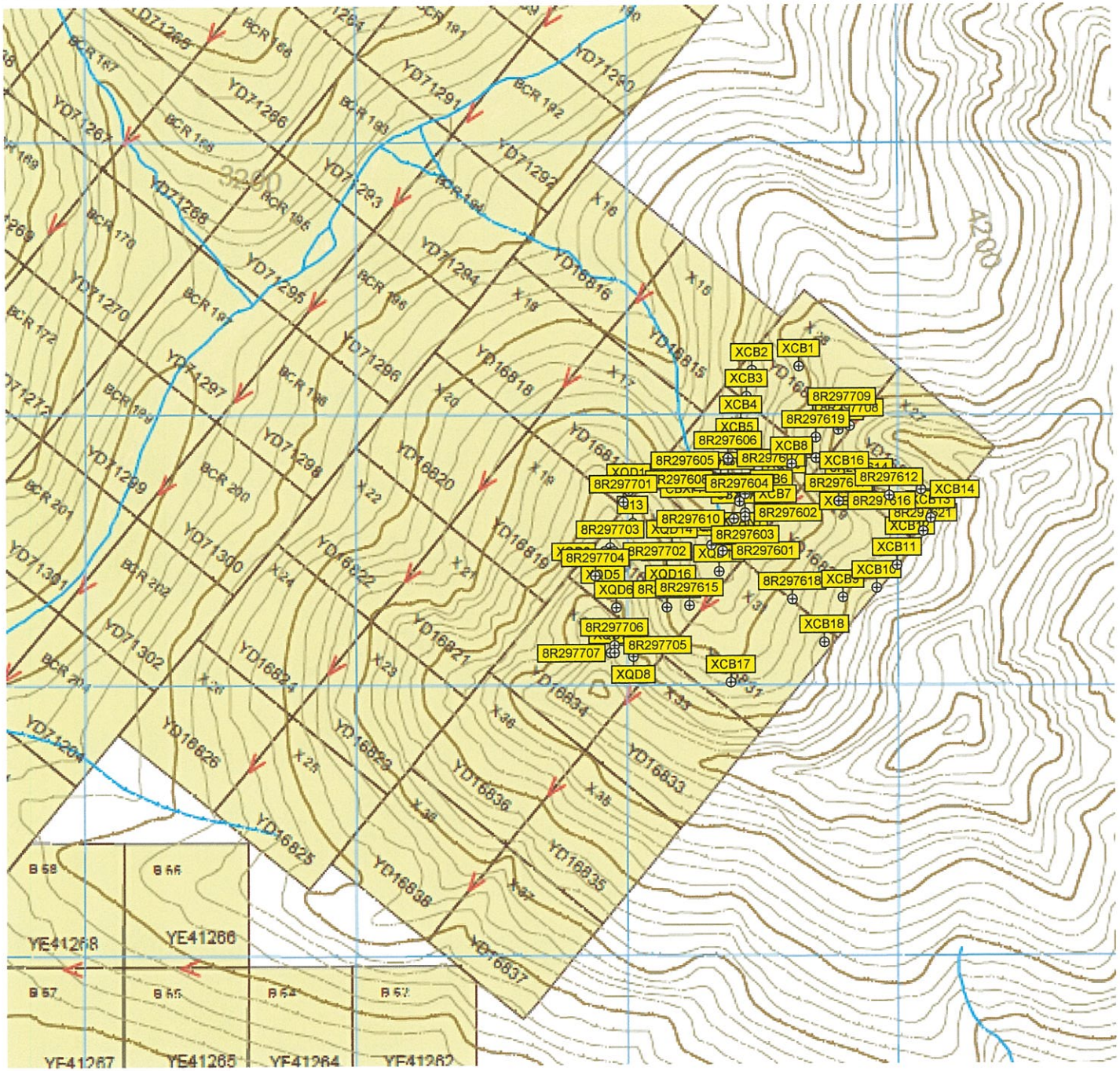

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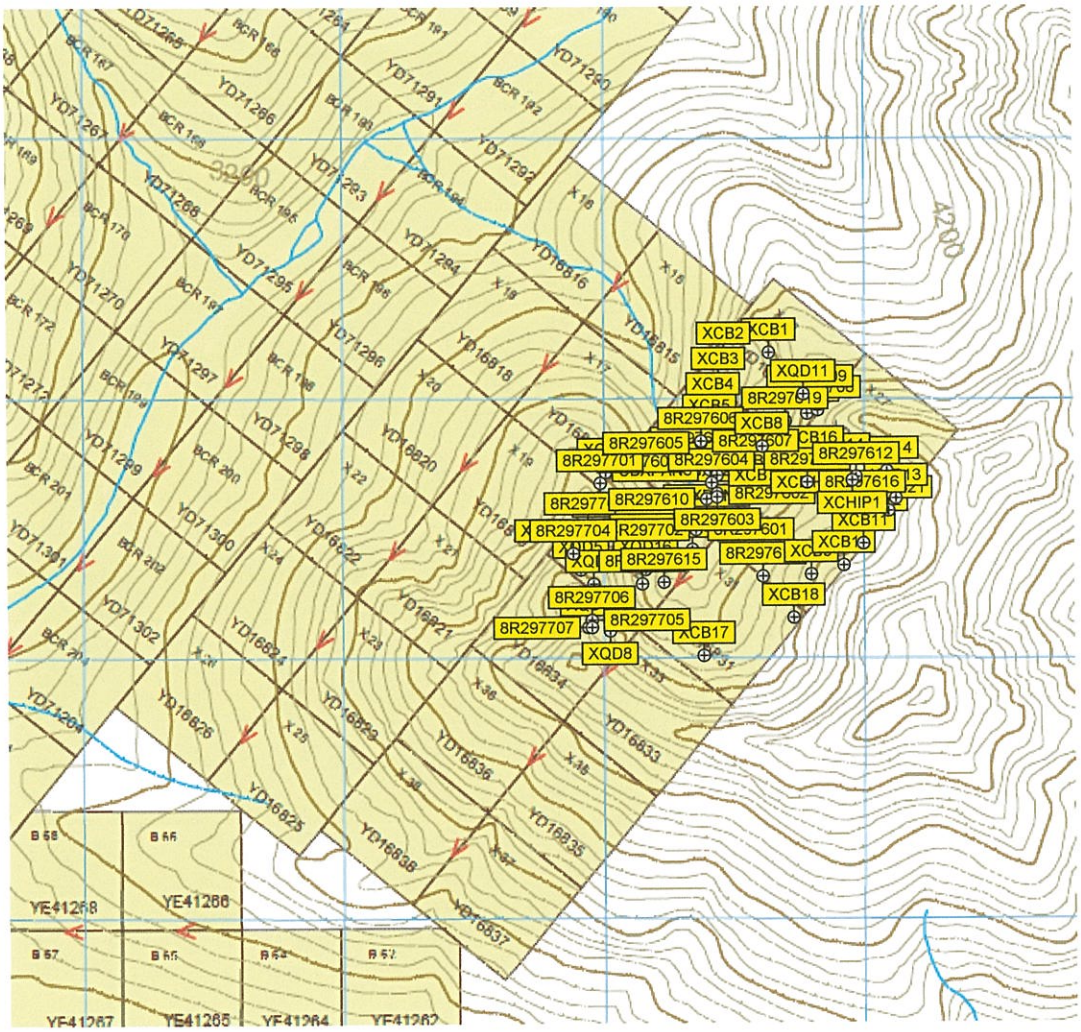
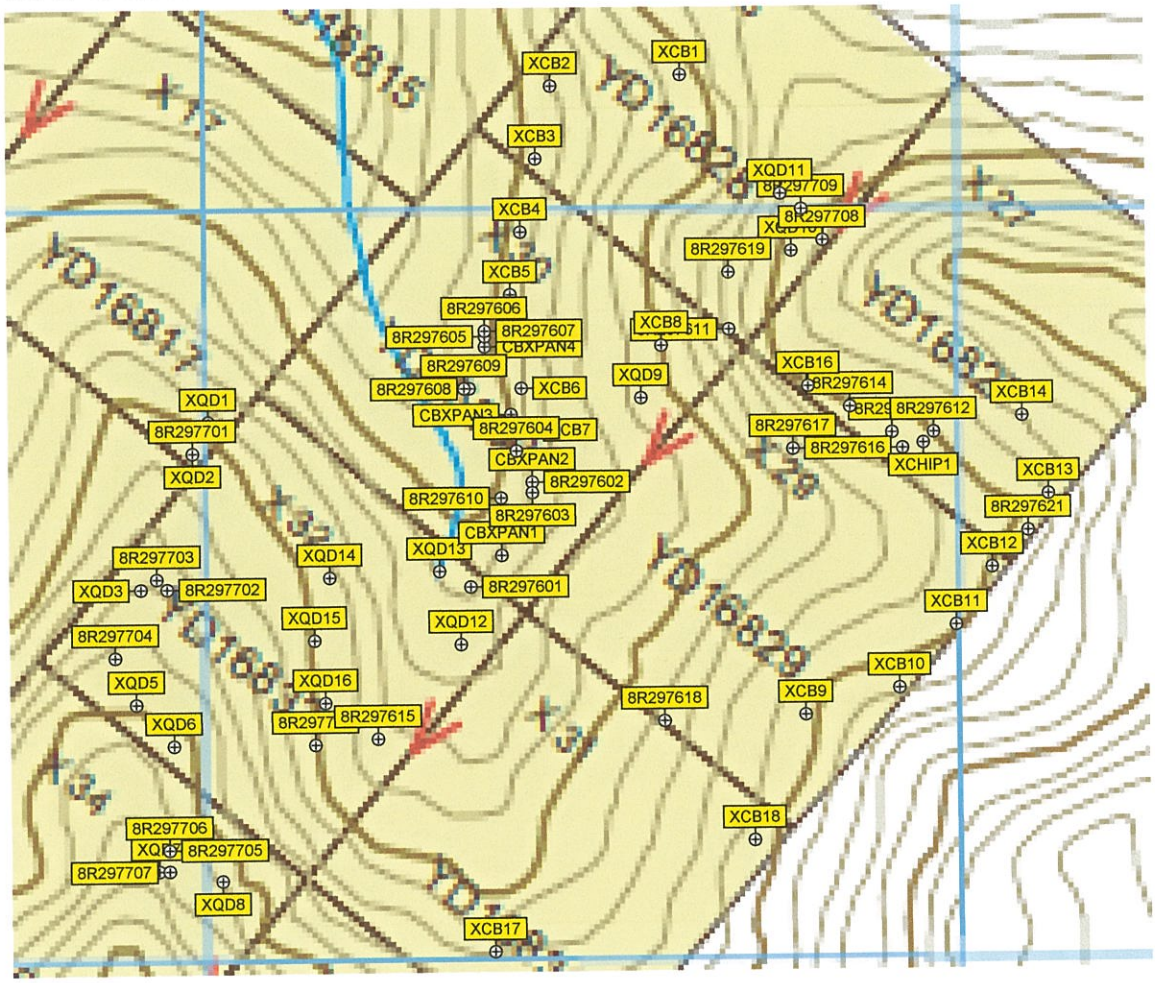
Blind Creek Resources



X claims.tif WGS 84 1:10,000 2012-06-21

Blind Creek Resources



Yukon
Energy, Mines and Resources

Claim Status Report

28 September 2012

Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s	
B 1 - 76	YE41201 - YE41276	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08, 106D07	
P B 77	YE41277	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
B 78	YE41278	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
P B 79	YE41279	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
B 80 - 84	YE41280 - YE41284	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
P B 85	YE41285	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
B 86	YE41286	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
P B 87 - 88	YE41287 - YE41288	2016/06/27	Blind Creek Resources Ltd.	100.00	106D08	
BCR 1 - 2	YC97801 - YC97802	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 5 - 24	YD71105 - YD71124	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 33 - 54	YD71133 - YD71154	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 67 - 92	YD71167 - YD71192	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 99 - 102	YD71199 - YD71202	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 103 - 104	YD71103 - YD71104	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 105 - 126	YD71205 - YD71226	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 129 - 156	YD71229 - YD71256	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 159 - 202	YD71259 - YD71302	2015/09/20	Blind Creek Resources Ltd.	100.00	106D07	
BCR 203 - 204	YD71203 - YD71204	2015/09/20	Blind Creek Resources Ltd.	100.00	105D07	
H 1 - 15	YE37501 - YE37515	2017/03/15	Blind Creek Resources Ltd.	100.00	105M15	
H 16 - 100	YE37216 - YE37300	2017/03/15	Blind Creek Resources Ltd.	100.00	105M15, 105M14	
LJ 1 - 54	YD114101 - YD114154	2015/10/18	Blind Creek Resources Ltd.	100.00	106D07	
LJ 55 - 58	YD16855 - YD16858	2015/10/18	Blind Creek Resources Ltd.	100.00	106D07	
LJ 59 - 86	YD16759 - YD16786	2015/10/18	Blind Creek Resources Ltd.	100.00	106D08	
M 1 - 22	YE37401 - YE37422	2017/06/09	Blind Creek Resources Ltd.	100.00	105M14, 105M15	
M 41 - 44	YE41541 - YE41544	2017/06/17	Blind Creek Resources Ltd.	100.00	105M14	
M 53 - 72	YE41553 - YE41572	2017/06/17	Blind Creek Resources Ltd.	100.00	105M14, 105M15	
M 75 - 88	YE41575 - YE41588	2017/06/17	Blind Creek Resources Ltd.	100.00	105M15, 105M14	
M Fr. 45 - 51	YE41545 - YE41551	2017/06/17	Blind Creek Resources Ltd.	100.00	105M14	F
Max 1 - 64	YC50636 - YC50699	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 66 - 77	YC50700 - YC50711	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 78 - 85	YC50712 - YC50719	2016/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 86 - 91	YC50720 - YC50725	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 92 - 99	YC50726 - YC50733	2016/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 100 - 105	YC50734 - YC50739	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 106 - 113	YC50740 - YC50747	2016/08/23	Blind Creek Resources Ltd.	100.00	106D07	
Max 114 - 153	YC50748 - YC50787	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	

Total claims selected : 1053

eft column indicator legend:
R - Indicates the claim is on one or more pending renewal(s).
P - Indicates the claim is pending.

Right column indicator legend:
L - Indicates the Quartz Lease.
F - Indicates Full Quartz fraction (25+ acres)
P - Indicates Partial Quartz fraction (<25 acres)
D - Indicates Placer Discovery
C - Indicates Placer Codiscovery
B - Indicates Placer Fraction

Yukon
Energy, Mines and Resources

Claim Status Report

28 September 2012

	Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s	
	Max 154 - 161	YC54978 - YC54985	2016/12/08	Blind Creek Resources Ltd.	100.00	106D07	
	Mix 1 - 16	YC09985 - YC10000	2020/03/28	Blind Creek Resources Ltd.	100.00	106D07	
P	POL 1 - 3	YD16811 - YD16813	2014/10/18	Blind Creek Resources Ltd.	100.00	106D06	
	POL 4 - 30	YD113954 - YD113980	2014/10/18	Blind Creek Resources Ltd.	100.00	106D06	
P	POL 31 - 40	YD16791 - YD16800	2014/10/18	Blind Creek Resources Ltd.	100.00	106D06	
	POL 41 - 153	YD113981 - YD114093	2014/10/18	Blind Creek Resources Ltd.	100.00	106D06	
	Trax 1 - 28	YC39822 - YC39849	2019/09/21	Blind Creek Resources Ltd.	100.00	106D07	
	Trix 1 - 46	YC11723 - YC11768	2020/04/21	Blind Creek Resources Ltd.	100.00	106D07	
	Trix 47 - 56	YC32293 - YC32302	2022/09/21	Blind Creek Resources Ltd.	100.00	106D07	
	W 1 - 22	YE37301 - YE37322	2017/03/21	Blind Creek Resources Ltd.	100.00	105M15	
	W 25 - 26	YD10625 - YD10626	2017/03/21	Blind Creek Resources Ltd.	100.00	105M15	
	W 27 - 100	YE37327 - YE37400	2017/03/21	Blind Creek Resources Ltd.	100.00	105M15, 105M14	
	WW 59 - 60	YD16859 - YD16860	2017/03/21	Blind Creek Resources Ltd.	100.00	105M15	
	X 15 - 40	YD16815 - YD16840	2016/06/27	Blind Creek Resources Ltd.	100.00	106D07, 106D08	
	X Fr. 95	YC97795	2017/06/06	Blind Creek Resources Ltd.	100.00	105M15	P

Criteria(s) used for search:

CLAIM DISTRICT: 1000003 CLAIM STATUS: ACTIVE & PENDING OWNER(S): BLIND CREEK RESOURCES LTD.
REGULATION TYPE: QUARTZ

Total claims selected : 1053

Left column indicator legend:
- R - Indicates the claim is on one or more pending renewal(s).
- P - Indicates the claim is pending.

Right column indicator legend:
- L - Indicates the Quartz Lease.
- F - Indicates Full Quartz fraction (25+ acres)
- P - Indicates Partial Quartz fraction (<25 acres)
- D - Indicates Placer Discovery
- C - Indicates Placer Codiscovery
- B - Indicates Placer Fraction

Certificate of Authorship

I, Nicholas Clive ASPINALL, P.Eng of Pillman Hill, the community of Atlin British Columbia, and 3A Diamond Way, Whitehorse, Yukon do hereby certify that:

I am an independent consulting geologist with offices at the above addresses

I am a graduate of McGill University, Montreal, Quebec, with B.Sc degree in Geology (1964), and a Masters degree (1987) from the Camborne School of Mines, Cornwall, England, in Mining Geology.

I am registered member in good standing of the Associations of Professional Engineers and Geoscientists in the province of British Columbia.

I have practiced mineral exploration for 47 years since graduation from McGill University. I am familiar with the geology of the Atlin area since 1966 and have an office based in Atlin from 1968.

I have no direct material interest in Blind Creek Resources Ltd mineral tenures, but own 5000 shares of Blind Creek Resources Ltd.

I am the author of Report. **Assessment Report on the June 2012 Field Work Within the BCR-BLENDE PROJECT, QUARTZ CLAIMS X15-40, (PART OF GROUP CERT: HM 02859)** Mayo Mining District, Yukon Territory, Canada Map sheets106D/07 Co-ordinates Centre of Area: Latitude: 64° 19 ' 16.5 " N Longitude 134° 32' 30.3"UTM 8W 522175E \732893N Nad 83
To Apply Work Credit To Tenures: X15-40, (YD16815-YD16840), B1-88, (YE41201-YE41288) For Blind Creek Resources Ltd Floor 1500, 675 West Hastings Street, Vancouver, V6B 1N2, CANADA.

Originally Signed by

N. CLIVE ASPINALL, M.Sc, P.Eng.
Geologist

Dated 25th SEPTEMBER 2012

PROFESSIONAL ENGINEER
OF
N. C. ASPINALL
BRITISH
COLUMBIA
ENGINEER