

Event 5408627
20th December 2012

**BC Geological Survey
Assessment Report
33469**

Event 5408627
Blind Creek Resources Ltd Tagish Lake Project
Geochemical-Geological Survey on Crine Quartz Vein System, Teepee Peak,
Atlin Mining Division,
British Columbia, Canada
Tenures, 941734, 1002082, 1011794,
At 59° 43' 53.2" North, 134° 40' 37" West
Map sheet 104M/10
For
Blind Creek Resources Ltd, 15th Floor-675 West Hastings Street,
Vancouver, BC. Canada, V6B 1N2. Tel: (604)-669-6463; Fax (604)-669-
3041



Core Storage at Crine vein system, Teepee Peak, Atlin MD, after Cypress Gold (Canada) Ltd, 1989-1990.

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Field work: 9th August to 18th August 2012
Report Date: 20th December 2012



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: **Event 5408627**

Blind Creek Resources Ltd Tagish Lake Project Geochemical-Geological Survey on Crine Quartz Vein System, Teepee Peak, Atlin Mining Division, British Columbia, Canada. Tenures, 941734, 1002082, 1011794, At 59° 43' 53.2" North, 134° 40' 37" West Map sheet 104M/10

TOTAL COST: \$37,561.15

AUTHOR(S): NICHOLAS CLIVE ASPINALL, M.SC., P.ENG

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): **5408627;**

Date of Event 2012/Oct/02

YEAR OF WORK: 2012

PROPERTY NAME: Tagish Lake Project, Crine Quartz Vein System
Tenures, 941734, 1002082, 1011794

COMMODITIES SOUGHT: Au-Ag

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:
104M 081

MINING DIVISION: ATLIN

NTS / BCGS: 104 M/10

LATITUDE: 59 ° 43 ' 53.2 N "

LONGITUDE: 134 ° 40 ' 37 W " (at centre of work)

OWNER(S): Blind Creek Resources Ltd,

MAILING ADDRESS:

**15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.
Tel. (604) 669-6463; Fax (604) 669-3041.**

OPERATOR(S) [who paid for the work]: **AS ABOVE**

MAILING ADDRESS: **AS ABOVE**

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**) size and attitude. **Do not use abbreviations or codes**) Boundary Ranges Metamorphic Complex, (Nisling Terrane), Devonian-Upper Triassic? Chloritic-actinolite Schists; Biotite-plagioclase-quartz schists, rusty; Pelitic-Chlorite-muscovite \pm schists; Llewellyn Fault Zone, Rusty, Crine Quartz vein system, Au-As-Ag-Cu-Pb-Zn-Cd.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

BC .Geological Survey Bulletin 105, A/R 19438.

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)		
Geological Observations		
Ground, mapping.		
Photo interpretation		
GEOFYSICAL (line-kilometres)		
Electromagnetic		
Induced Polarization		
Radiometric		
Seismic		
Other		
Airborne		
GEOCHEMICAL (number of samples analysed for ...)		
SOIL	94	
	Tenures	\$37,561.1
	941734	5
	1002082	
	1011794	
Silt		
Rock; out	" " " "	
crop 1		
Other,	" " " "	
Chip 19,		
Rock float		
5		
DRILLING (total metres, number of holes, size, storage location)		
Core		
Non-core		
RELATED TECHNICAL		
Sampling / Assaying		
Petrographic		
Mineralographic		
Metallurgic		
PROSPECTING (scale/area)		
PREPATORY / PHYSICAL		
Line/grid (km)		
Topo/Photogrammetric (scale, area)		
Legal Surveys (scale, area)		

Road, local access (km)/trail	
Trench (number/metres)	
Underground development (metres)	
Other	
	\$37,561.1
	5

Details attached

COST STATEMENT.

Table 10

Crine Vein System, Teepee Mtn. Atlin			
M.D	9th August	To 18th August 2012	
Personnel	Days/hours/#	Rate \$	\$
Cody Broda, Student Geologist	9 days	200.00	1,800.00
Roger Gallagher, Logistics	9 Days	280.00	2,520.00
Clive Aspinall, Proj: Mgr	9 Days	500.00	4,500.00
<u>Room&Board</u>			
3 men meals	27 man days	120.00	3,240.00
	3 units/27 man		
3 alpine tents	days	10.00	270.00
One Husquvarna chain saw	1 unit	15.00	135.00
<u>Transportation</u>			
Helicopter	10 hrs/50%	1,400.00	7,000.00
1 Vehicle Plus Fuel	9 days	120.00	1,080.00
<u>Communication</u>			
Satellite phones	3 units/27 man days	30.00	810.00
	6 units/27 man		
Hand held radios + gps	days	15.00	405.00
one lap top computer	9 days	10.00	90.00
<u>Analytical</u>			
Rocks and Soils	119	22.50	2,677.50
Soil and Rock bags	119 Samples	1.00	119.00
<u>Report& compilation data</u>			
Geologist	15	500.00	7,500.00
Drafting	4 days	500.00	2,000.00
<u>Subtotal</u>			34,146.50
Head Office administration	10%		3,414.65
Total			37,561.15

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E-mail: ncaspinall@gmail.com
Field work: 9th August to 18th August 2012
Report Date: 20th December 2012

Summary

Between 9th August and 18th August 2012, a Blind Creek Resources Ltd team investigated a quartz vein system known here as the Crine vein system, and located within the Atlin Mining Division, Northwest British Columbia.

The team prospected and collected variable types of samples from a northwest trending ridge on Teepee Mountain. This ridge is currently covered by mineral tenures 941734, 1002082 and 1011794, and 2012 work was carried out over a one square kilometer area.

Mineralization consists of polymetallic quartz vein system, featuring high arsenic with associated gold, silver, copper, lead and zinc, featuring variable grades in selected systems.

In general as seen on surface, 95% of quartz veins and sub-crop quartz observed are milky white bull quartz, and exhibiting no visible sulphide or precious metals.

The remaining 5% quartz veins constitute three vein systems found so far, hosting visibly or analytically mineralization with lead, zinc, arsenic, chalcopyrite, cadmium, and gold-silver.

Grades of mineralization are highly variable within the system. Gold appears to have a strong nugget effect. Quartz veins are considered mesothermal, and the regional geology has similarities to the Engineer Mine quartz vein system, in addition to neighbouring prospects at Wann River. Proximal Eocene intrusions could have also generated ubiquitous quartz veining in the region.

More work needs to be done. It is likely other gold-silver bearing veins lie within the system. A tentative budget for a Phase II exploration program is estimated at \$69,745.50.

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Introduction and Terms of Reference

Between 9th August and 18th August 2012, a Blind Creek Resources Ltd team investigated a quartz vein system here known as the Crine Quartz Vein System. This system is located within the Atlin Mining Division, Northwest British Columbia.

The team collected 94 soil samples, 25 rock chips, rock float and outcrop samples from a northwest trending ridge on Teepee Mountain. This ridge is covered by mineral tenures 941734, 1002082 and 1011794 and part of a much large mineral tenure area known as the Tagish Project. The investigated area is referred to as the Work Area, or the Mineral Claims, in this report.

This project is 100% mineral titled to Blind Creek Resources Ltd, referred to here as the Company or BCR, Figures 1,2,3, & 4.

BCR is a junior public mineral exploration company searching for economic gold and silver deposits in British Columbia and Yukon, and affiliated to gold producer Barkerville Gold Mines of Wells, British Columbia. Head offices are located at 15th Floor, 675 West Hastings Street, Vancouver, V6B 1N2.

During the above period a 3-man team investigated many northwest trending quartz vein exposures over a 100-hectare area and concluded 3 vein systems were worthy of intense follow-up for polymetallic metals, including gold and silver.

In addition, it is concluded the general area is highly prospective for finding additional polymetallic vein systems.

In this report, the Crine vein system pertains globally to all quartz veins in the Work Area; the Crine vein pertains to the original discovery vein.

Reliance on other Experts

The author, in carrying out this work and report has relied on the following support:

- Frank Callaghan, CEO of Blind Creek Resources Ltd for initiating mineral claim acquisition in this region, for funding exploration in these claims and for his persistence and unwavering belief in making a new gold-silver discovery in BC's historic gold camps.
- Geological support from student geologist Cody Broad, and logistics technician Roger Gallagher.
- Agat Laboratories, 5623 McAdam Road, Mississauga, Ontario, L4Z 1N9 for analytical services.
- Discovery Helicopters Ltd of Atlin, B.C. and Accent Helicopters Ltd with a base in Atlin, provided helicopter services
- Terracad GIS Services Ltd. Vancouver, for preparation of all figures accompanying this report.

- Assessment reports pertinent to the area were accessed via B.C. Mineral Titles Data assessment report system, (ARIS) notably on Cypress Gold (Canada) Ltd Assessment Report #19438.
- Reference to B.C. Geological Survey Bulletin 105.

Work Area Description and Location

The Work Area investigated consists of three mineral claims listed in Table 1. Subsequent to this investigation an additional two claims were electronically staked along the western boundary, not listed here and not under application for assessment credit at this time.

Table 1. BCR Mineral Claims Investigated 9th August-18th August 2012, and Under Application for Work Credit with Others Under Event #5408627¹

#	Tenure Number	Claim Name	Map Number	Issue Date	Good To Date	Status	Area (ha)	ha
1	941734	CRINE OUT LOUD	104M	2012/jan/21	2014/jan/21	GOOD	799.8777	799.8777
2	1002082	CRINE EAST	104M	2012/jun/27	2014/jun/27	GOOD	81.5921	81.5921
3	1011794	SKELLY LAKE RIDGE 4	104M	2012/aug/04	2014/aug/04	GOOD	65.2713	65.2713
	Total Ha							946.74

Subject to MTO approvals

The above Mineral Claims are located at At 59° 43' 53.2" North, 134° 40' 37" West Map sheet 104M/10.

The Work Area is ideally located 10 km from the Carcross-Skagway Highway, railroad, with the USA-Canada border custom-immigration offices clearly visible from the Work Area.

These tenures lie within the traditional territories of the Carcross/Tagish First Nation and the Taku River Tlingit First Nation, Figure 1. The author and Company appreciate the assistance, interest and cooperation of the Carcross-Tagish First Nation, (CT-FN) and Taku River Tlingit First Nation (TRT-FN) in these traditional territories.

Accessibility, Climate, Local Resources, Infrastructure and Physiography

The above mineral claims are located in northwest British Columbia, 50 km air miles northwest of Atlin, B.C. and 140 km south of the Yukon Capital, Whitehorse.

Atlin is the most northerly community in British Columbia. The community of Atlin is accessible from Whitehorse, by the Alaska Highway and the Atlin road; a distance of distance is 180 km. Atlin also lies east of the Coast Range Mountains and 140 kilometers of Juneau, Alaska.

Whitehorse is modern Canadian northern city with daily jet flights to Vancouver and other Canadian cities, and has a wide range of modern hotels, supermarkets and

¹ See appendices for all Tenures for the Tagish Lake Project.

shopping malls, mineral exploration expediting and fixed wing and helicopter charter services.

Atlin has a fixed wing base, two helicopter bases, two hotels and stores and several bed and breakfast facilities, as well as an exploration and a placer mining workforce.

BCR accessed the Work Area by utilizing Jet Ranger 206 and Long Ranger helicopter from bases in Atlin.

The region's climate is typical of northern British Columbia with winters averaging – 15 ° C in January with moderate snowfall. Winter conditions arrive with a vengeance around the 15th October and last until the middle of April, when longer spring days and spring thaw occur just as suddenly. Summers are pleasant with average temperatures of 20° C with variable precipitation. Total annual precipitation averages 279.4 millimeters of moisture.

Strong winds and one summer snow fall was experienced by the BCR crew during this period of investigation, as well as beautiful warm sunny August days.

Broad valleys and large lakes characterize this region. Relief of the area ranges from 800 metres to 2,240 metres. Steep slopes lie on the eastern side of the Work Area, moderately steep on the south and gentle to the west. All the investigated area was above tree line and covered by alpine grasses. Rock exposures make up 50% and more, sometimes partially covered by permanent snow fields and thin alpine soils.

Moose caribou, black bear, grizzly wolves and mountain goats and sheep are indigenous to the region.

History

The Crine vein system lies within the Tagish Lake region of Northwest British Columbia.

The Tagish area has a recorded history of exploration dating back to 1878.

Discovery of rich goldfields in the Klondike in 1896 caused great influx of gold-seekers that peaked in 1897 and 1898.² In July 1898, the first claims were staked in the Atlin Camp, and by the end of the year some 3000 people had made their way to Atlin, most of them via the waterways of Tagish Lake and connecting arms. This great passage of people, about 30,000 a year travelling to the Yukon, spurred the search for a railroad route from tidewater across the Coast Range Mountains. In 1899³ engineers surveying the “southern” route for the White Pass and Yukon Railway are credited for the discovery of gold bearing quartz veins on the east shore of southern Tagish Lake, which later developed into the historic high grade Engineer Gold Mine.

² Ibid

³ Interpreted from sequence of historic records

Geologically, the Engineer Gold Mine is focused along tertiary splay faults on the east side of the Llewellyn Fault System.

More recently the Engineer Mine area has witnessed geology, geochemical, geophysical and drilling exploration programs by such companies as Tagish Gold Mines Ltd, (1960's), Nu-Lady Gold Mines Ltd, (1970's), Total Erickson Resources Ltd. (mid 1980's), Gentry Resources Ltd and Winslow Gold Corp (late 1980's-early 1990's). Ampex Mining and Engineer Mining Corporation acquired an interest in the Work Area during the 1990's.

One of the more serious companies was Total Erickson Resources Ltd who gained full title to the Engineer mineral claims, and initiated a drill program in 1987. This 1987 drill program confirmed the existence of a number of quartz veins and large rich shear zones containing anomalous gold values. However, no significant mineralization was encountered and only two assays grading better than 0.1 oz./ton gold obtained.

In 2007 BC Gold Corp, a Vancouver Junior company entered into an option agreement with the current holders of the mine, and are the current exploration operators of the 74 hectare property covering 5 mineral leases.

The Crine vein system, investigated by BCR during 2012, lies 30 km northwest of the Engineer Gold Mine, on the southeast side of the Llewellyn Fault System.

The original Crine vein showing is reported as being discovered by a B.C. Geological Survey team during the 1980's while mapping the eastern flank of Teepee Peak⁴.

Teepee Peak area received attention in 1981 when Du Pont of Canada Ltd initiated a large-scale stream sediment survey, under a project code named "Kulta". As the result of a gold stream anomaly detected on the northeast flank of Teepee Peak, Du Pont staked three mineral claims to cover the anomaly. No mineralization was found but recommended further detailed soil sampling⁵. Records do not show further work by Du Pont in the area, and it assumed the 3 claims were allowed to lapse.

During 1983 Texaco Canada Resources Ltd carried out geological mapping, prospecting trenching and sampling on the southwest slopes of Teepee Peak, on gold & cobalt showings in 1982. No further work was recommended from this program, but further exploration was recommended for the general area. Claims staked by Texaco? In 1982-83 were kept in good standing and optioned to Cypress Gold (Canada) Ltd under a joint venture agreement⁶.

Cypress Gold reports exploration was carried out in 1988, with a drilling program in 1989, (with on-site evidence of drill holes also drilled in 1990, but no written records presently available to the author). During 1988 Cypress Gold reports the company and

⁴ Mihalynuk, Bulletin 105

⁵ A/R 10426

⁶ A/R 19438

the BC Geological Survey discovered a quartz vein hosting polymetallic and precious metals, on the northeast side of Teepee Peak, to which they gave the name, the Crine vein.⁷

The 1989 Cypress Gold program headed by project manager Jim Cuttle. Cuttle completed a comprehensive exploration program including prospecting, soil sampling, ground magnetometer, CEM (Shoot Back), VLF-EM-16 and 13-diamond drill hole program, totaling 1371.69 metres⁸.

The 1989 diamond drill holes (size NQ) are coded as TP-89-1 to TP-89-13. Core is currently on site at 59° 42' 58.7'' and 134° 38' 47.0'' (UTM coordinates 08V. 519892E/6619862N-NAD 83).

A summary of rock geochemistry by Cypress Gold differentiated several veins; these are provided in Table 2, showing reported grade averages.

Table 2

Summary of 1989 Cypress Gold, (Canada) Ltd Rock Geochemistry Grade Averages						
System	Elements	Sample Type	width Vein/length M	Au oz/t	Ag oz/t	As%
Crine Vein	Au,Ag,As, Pb. Zn	14 Chip	1-3m/650 metres	0.13	0.87	5.45
Crine Vein#1	Au,Ag,As, Pb. Zn	Rock float	?/125 metres	0.42	19	5.9
Crine Vein#3	Au,Ag,As, Pb. Zn	Rock Float	?/700 metres	0.47	2.75	11.8
Scotia Vein	Au,Ag,As, Pb. Zn	Rock float	?/700 metres	0.52	3.41	7.3
Quartz Zone	Au,Ag,As,	Rock Float Chip	?/? 1.0-1.8m/100 metres	4.43	?	?
BX Zone	Ag,Cu,Pb. Zn	Samples		Nil	11.00	?
BX Zone	Ag,Cu,Pb. Zn	Rock float	?		16.9	
BX Zone	Ag,Cu,Pb. Zn	Rock float	?		14.7	
BX Zone	Ag,Cu,Pb. Zn	Rock float	?		16.9	
BX Zone	Ag,Cu,Pb. Zn	Rock float	?		10.1	
Other Zones	Au,Ag,As, Pb. Zn	Rock Float	?	0.14		

Results of 13 NQ diamond drill holes are tabulated in Table 3.

Table 3

⁷ ibid

⁸ ibid

Summary of Cypress Gold, (Canada) Ltd Drilling, 1989.								
DDH#	Vein/Zone	Depth m	Dip°	Au g/t	Ag oz/t	As %	Pb%	Zn%
TP-89-01	Crine #3	44.0-45.00	69	0.081	0.58	2.92	0.43	0.39
TP-89-02	Crine #3	55.00-51.0	73	0.023	0.59	0.92	0.78	1.46
TP-89-03	Crine #1	39.0-43.1	48	0.108	9.53	3.45	0.67	2.3
TP-89-04	Crine#1	41.10-42.52		0.132	2.98	1.6	1.03	1.6
TP-89-05	Crine #1	38.45-39.28	44	0.161	43.46	4.69	1.9	0.62
TP-89-06	Crine#1	40.20-43.30	65	0.114	3.82	1.37	0.71	0.31
TP-89-07	Crine #1	64.09-67.07	90	0.385	2.22	11.28	0.4	1.03
TP-89-08	Crine#1	46.90-47.90	65	0.053	35.29	3.4	1	0.28
TP-89-09	Phantom			Disappointing				
TP-89-10	Scotia	20.45-21.40	45	0.233	0.41	8.7	0.13	0.84
TP-89-11	Quartz	44.25-47.25	45	0.39	0.44	0.69	0.09	0.09
TP-89-12	Quartz	43.15-46.20	60	0.206	0.37	0.42	0.26	0.29
TP-89-13	Crine#1	116.20-118.30	70	0.014	0.26	0.98	0.31	0.32

*Examination of core on site in 2012 indicated additional drilling took place in 1990, but no records are available, (latest sequence DDH found in 2012 was TP90-18-7).

In 1996, Westmin Resources Ltd drilled a gold-cobalt zone on their Racine mineral claims. The zone of interest was a 150 m by 15 m north trending skarn. Drill results showed insignificant down dip extensions. Further work on the skarn was not recommended.

Sine 1996, the Teepee Peak region continued to experience lapsing and re-staking of mineral claims to present times. In 2012 the author, on BCR's behalf electronically staked around the known Crine vein held within tenure 941734. Shortly after, BCR purchased tenure 941734, along with others in the region, from De Coors Mining Ltd, a private company.

Regional Geological Setting

The following summary is taken from Bulletin 105 by Mihalynuk.

According to Mihalynuk's mapping, rocks that underlie the 2012 Work Area fall within the Boundary Ranges metamorphic suite.

These ranges consist of low-grade metamorphic rocks, previously assigned to the Yukon Group, (Christie, 1957). Mihalynuk and Reese (1988a) termed these rocks "Boundary Ranges metamorphic suite" because these rocks mainly underlie the Boundary Ranges. Wheeler and McFeely (1991) include these rocks in the Nisling Terrane. It is considered part of the Yukon-Tanana Terrane after Mortensen, (1992?).

The Boundary Ranges metamorphic rocks form a belt of poly-deformed rocks bounded on the east by Llewellyn Fault Zone, (LFZ) and on the west by predominant intrusive rocks of the Coast Belt. Locally preserved relict textures display a wide range of protolithic rocks from quartzose to polydeformed. Other relict textures consist of carbonaceous

and calcareous sediments, volcanic tuffs (or flows) to large bodies of gabbroic, dioritic, granodiorite and granitic intrusives and ultramafite.

These rock metamorphic suites, coded as DTrBRg, in later geological mapping, Figures 2 & 3, these rocks are north-north west trending, and consist of;

- Chlorite-actinolite schist and biotite, (garnet), muscovite, (\pm garnet) and pyroxene schist with variable chlorite. Carbonate, quartzite and felsic intrusive (?) rocks locally
- Chlorite actinolite schist; green and white banded plagioclase and quartz 50+% combined, rare garnet, (abundance of biotite layers increase towards selected units).
- Biotite-<plagioclase-<quartz schist, rusty, well foliated, medium to fine grained; biotite layers < 10 cm thick are common.
- Pelitic, Chlorite-muscovite-biotite \pm garnet schist. Commonly graphitic with retrograde garnets. Protoliths may be argillaceous wacke with minor felsic pyroclasts and carbonate

The LFZ trends northwest within the Racine Creek Valley, and immediately east of the 2012 Work Area.

Local Geology

The following is taken from 2012 BCR crew field notes within the Work Area.

Predominant rock types in the 2012 Work Area are categorized as chlorite-muscovite-biotite schist, falling within Mihalynuk's map latest map codes DTBc/DTBb. These rocks have a northwest schistosity, while showing tight local chevron folding. Locally, rocks exhibit a rusty weathered surface, with fresh surface showing disseminated pyrrhotite.

Intrusive rocks include:

- Fleishy quartz rhyolite, with scattered cubes of pyrite, trending northeast at 70°/dipping vertical and cutting the schistosity. One dikes observed up to 5 metres thick.
- Composite dike or sill? of cream fine grained rhyolite overlying biotite-felspar porphyry bearing 315° NW/dipping 25° SW. One composite dike/sill has an estimated thickness of 25 metres.
- Andesitic dikes., (andesite seen by BCR crews as talus on east side of Work Area)

Significant to local geology are pervasive quartz veins and quartz sub-crops, representing not visible vein systems. These veins cut through chlorite-muscovite biotite schist and typically are trending to the north-northwest and dipping steeply between 50° degrees and 85° either to the east, or west. These quartz veins are not continuous, pinching out suddenly. Most quartz vein or quartz sub-crops widths are less than 3 metres, with lengths being traced up to 10 metres.

The Crine #1, Crine#3, Scotia veins and Phantom zone differentiated by Cypress Gold⁹ were not apparent to the BCR crew during 2012, and not located after intensive search.

Mineral Deposit Type

Polymetallic NNW trending quartz vein systems, featuring high arsenic with associated gold, silver, copper, lead and zinc, with variable grades in selected systems. Anomalous cadmium also present.

These quartz veins predominantly represent non-mineralized events. Both mineralized and no-mineralized quartz veins are considered by the author either related to the proximal LFZ or/and Eocene volcanic events (Sloko) associated with Teepee Peak, situated immediately to the southwest.

Mineralization

In general as seen on surface, 95% of quartz veins and sub-crop quartz are milky white bull quartz, and exhibiting no visible sulphide or precious metals.

The remaining 5% quartz veins constitute the Crine, BX Zone and the Quartz Zone, which either visibly or analytically mineralized with lead, zinc, arsenic, chalcopyrite, and gold-silver.

2012 Exploration

During the period of 9th August to 18th August 2012, a 3 man BCR team explored tenure 941734, Figure 4. A total of 94 soil/talus fines, 19 chip, the team, Ref. Figures 4-21, collected 5-rock float and one out -crop grab samples.

This Work Area, Figure 4 has a reported 5 known zones of mineralization as outlined by Cypress Gold in 1989¹⁰. These veins and zones, illustrated in A/R 19438 include the Crine Vein, Crine 1, Crine 3, the Phantom Zone, the Quartz zone, BX Zone, and the Scotia vein.

Despite work being focused on locating all vein systems differentiated by Cypress Gold, the BCR team, after referring to A/R 19438, were only successful in differentiated the

1. Crine 1 vein,
2. Quartz zone, and the
3. BX Zone.

Due the widespread abundance quartz veining in the Work Area, the Crine , Crine 3, and Scotia veins were not easily differentiated.

Quartz veining in the Work Area is numerous, the majority showing no visible mineralization. The BX zone was verified by the BCR team, but not sampled.

⁹ A/R 19438

¹⁰ ibid

Table 4 only lists anomalous rock samples, (chip, rock float and outcrop) sampled within the Work Area, Figures 4,5,6 &7.

Lists of non-anomalous returns are listed in the appendices. Table 4 differentiates the Crine 1 and the Quartz Zone, by colour coding, Refer to Figures 5, 6, &7.

TABLE 4

Blind Creek Resources Ltd, Interpretations of Anomalous Rock Geochemistry Crine vein system										Colours
sample ID	Easting	Northing	Ag	As	Au	Cu	Pb	Zn	Interpreted vein/Zone and Sample Type	
			ppm 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	ppm 0.5		
CR805	8V	519596	6621623	0.18	41.60	1.24	8.70	5.70	33.20	Crine 1 Vein/chip
CR806	8V	519897	6621159	0.08	9.40	0.02	8.40	0.80	5.80	Chip,
CR807	8V	519925	6621161	0.30	14.40	0.03	17.20	4.00	21.90	Chip
CR808	8V	519521	6621109	0.32	20.10	0.02	17.90	4.90	22.20	Chip
CR812	8V	518827	6621478	0.08	2.40	0.02	9.10	1.80	19.50	Chip
CR814	8V	518444	6621694	0.06	7.80	0.02	11.00	2.10	43.00	Chip
CR815	8V	518497	6621755	0.10	3.90	0.04	10.30	1.70	33.70	Chip
CR817	8V	518518	6621730	0.69	8.80	0.06	25.20	17.40	22.80	Chip
CR818	8V	518428	6621797	0.08	18.30	0.03	14.80	5.60	24.20	Chip
CR820	8V	518047	6622022	0.09	7.70	0.04	24.00	1.30	23.10	Chip
CR823	8V	517977	6621492	0.02	7.50	0.02	3.40	1.00	10.40	Chip
CR825	8V	517867	6621804	0.32	21.60	0.02	120.00	5.90	13.90	Float
CR826	8V	518835	6621045	>100	>10000	>25	2,030.00	>10000	>10000	Quartz Zone/Float
CR827	8V	519192	6621926	>100	>10000	>25	561.00	>10000	2,000.00	Crine 1 Vein Float
CR828	8V	518823	6621068	>100	>10000	>25	422.00	>10000	1,340.00	Quartz Zone/Float
CR829	8V	518725	6621261	19.30	6,140.00	1.71	77.70	3,610.00	612.00	Quartz Zone/Outcrop
8R299892	8v	518504	6621529	12.00	8,125.00	9.39	67.20	3,000.00	314.00	Quartz Zone Float

Other veins sampled in the Work Area, which may un-wittingly have included Crine, Crine 3 and Scotia returned only trace elements. Therefore during this work program all vein systems differentiated by Cypress Gold in 1989, (A/R 19438), were not be differentiated by BCR crew during 2012. Further exploration is needed. If these veins host significant mineralization, they will be found at a future date.

Table 5 summarizes surface rock data assay from the Quartz Zone and Crine 1 vein, Figures 5 & 6.

Table 5

Blind Creek Resources Ltd Rock Assays, Crine vein system						
Sample Description	Au-Grav g/t	Ag-OL ppm	As-OL %	Cd-OL ppm	Pb-OL %	Zn-OL %
	0.05	0.5	0.01	10	0.05	0.01
CR826/Quartz Zone	24.40	254.00	9.43	1,341.00	1.72	7.38
CR827/Crine 1 vein	4.61	229.00	5.13		5.85	
CR828/Quartz Zone	27.30	319.00	16.20		4.32	

One float sample (CR825), Figure 5 &6, was noted to host chalcopyrite(?) and other sulphides. When tested the sample showed slight magnetism. Cypress Gold conducted a magnetic survey during 1989¹¹, and found distinct magnetic high linear corresponding to feldspar porphyry dikes. In assessment report 19438, it is pointed out ground magnetics could well assist in locating further Crine type veins in the Work Area.

Table 6 is the author's criteria for differentiating the Crine 1 Vein, The Phantom Zone and the Quartz Zone as projected from soil analytical data, Figures 5-21. This data also indicates elements Ag, As, Cu, Pb, and Zn as good pathfinders for vein systems.

Table 6

Blind Creek Resources Ltd, Interpretations of Anomalous Soil Crine vein system											
sample ID	Eastings	Northing	Ag ppm 0.01	As ppm 0.1	Au ppm 0.01	Cu ppm 0.1	Pb ppm 0.1	Zn ppm 0.5	Sample Type	Vein/Zone Extensions	
Cr12B03	8V	518200	6621582	1.05	494.00	0.03	57.60	407.00	190.00	Soil	Quartz Zone
CR12B04	8V	518113	6621545	0.70	412.00	0.11	55.50	148.00	165.00	Soil	Quartz Zone
CR12B07	8V	517814	6621469	1.00	417.00	0.02	95.40	130.00	207.00	Soil	Phantom Zone
Cr12B42	8V	518597	6621593	8.90	1,060.00	0.52	51.80	3,490.00	323.00	Soil	Quartz Zone
CR12B44	8V	518613	6621500	2.17	1,080.00	0.07	68.20	452.00	270.00	Soil	Quartz Zone
CR12B45	8V	518617	6621444	2.67	421.00	0.03	45.40	766.00	499.00	Soil	Quartz Zone
CR12B64	8V	518761	6622329	2.04	206.00	0.02	89.50	440.00	264.00	Soil	Crine 1
CR12B66	8V	519267	6621385	2.34	485.00	0.02	58.30	128.00	176.00	Soil	Crine 1
CR12B67	8V	519292	6621337	3.72	726.00	0.08	53.30	645.00	166.00	Soil	Crine 1
CR12B68	8V	519317	6621304	2.08	358.00	0.02	55.70	191.00	222.00	Soil	Crine 1
CR12B69	8V	519428	6621196	3.67	809.00	0.03	92.30	147.00	170.00	Soil	Crine 1
CR12B70	8V	519484	6621197	3.62	1,920.00	0.08	109.00	411.00	618.00	Soil	Crine 1
CR12B71	8V	519594	6621183	2.87	1,190.00	0.03	171.00	200.00	203.00	Soil	Crine 1
CR12B84	8V	518717	6621261	4.02	971.00	0.13	48.50	722.00	422.00	Soil	Quartz Zone
CR12B85	8V	518816	6621255	5.31	1,000.00	0.07	71.50	887.00	239.00	Soil	Quartz Zone
CR12B87	8V	518833	6621100	1.37	435.00	0.02	72.90	54.80	150.00	Soil	Quartz Zone
CR12B88	8V	518818	6621113	2.46	880.00	0.07	58.60	333.00	251.00	Soil	Quartz Zone
CR12B91	8V	518837	6621088	2.70	875.00	0.16	65.10	361.00	183.00	Soil	Quartz Zone
CR12B92	8V	518836	6621038	>100	>10000	24.20	714.00	>10000	>10000	Soil	Quartz Zone
CR12B93	8V	518812	6621042	1.52	868.00	0.17	60.10	212.00	510.00	Soil	Quartz Zone
CR12B94	8V	518826	6621057	>100	>10000	24.10	779.00	>10000	8,090.00	Soil	Quartz Zone

¹¹ Ibid

The Phantom Zone, (soil samples CR12B01-26) was located by the BCR team and soil sampled, but is not deemed by the author as worthy of being called a Zone¹² as analytical returns are insignificant, Figures 5, 8-13.

Table 7 lists assay soil returns from the Quartz Zone.

Table 7

Blind Creek Resources Ltd Soil Assays, Crine vein system								
Soil	Quartz Zone				Ag-OL	As-OL	Pb-OL	Zn-OL
				Sample Description	ppm	%	%	%
UTM	CR12B92	518836	6621038	CR12B92 (-)	211.00	3.51	2.28	1.54
UTM	CR12B94	518826	6621057	CR12B94 (-)	118.00	2.83	1.13	

Drilling

No drilling took place within the 2012 Work Area.

Sampling Method

Soils collected in were on an alpine ridge just north of Teepee Peak, where soil accumulations are generally less than 20 cms thick. This ridge is well drained, but frost churning is evident, suggesting soils collected could be classified as Eutric Brunisols¹³.

All soil samples were collected in standard geochemical Kraft waterproof bags, and numbered individually, (coded to indicate the project, year, sampler, and sample number).

Rock samples were either rock float or outcrop samples, collected in polyethylene bags with pre-numbered tags, (coded to represent the project and sample number).

All sample locations were recorded on Garmin Map 76CSX GPS units. When day's fieldwork was done, locations were down loaded onto Ozi Explorer software.

Rock samples included float, outcrop grab, and chip samples, the different types recorded in field books.

All crews had hand-held radios for communication for inter field communication.

Sample Preparation, Analysis and Security

On return to base in Atlin, all samples were re-bagged, numbered accordingly, packed and driven by Company vehicle to Whitehorse, Yukon Territory. They were then deposited with the senior technician at the Agat preparation laboratory. Until delivered to the laboratory, samples were kept under the author's custody.

¹² Refer to A/R 19438

¹³ Parc.Technical Bulletin 04-01

At the Agat preparation laboratory in Whitehorse, samples are catalogued, dried, crushed, pulverized and screened, before shipping pulps to the Agat main laboratory in Mississauga, Ontario.

The soil and rock samples were analyzed by Agat method 201074, which entailed aqua regia digest, followed by inductively coupled plasma-optical emission spectroscopy, (ICP-OES)¹⁴.

Data Verification

Samples were analyzed/assayed by a Canadian Industry recognized analytical laboratory, and the author is satisfied work was done accurately.

Adjacent Properties

Some 26 Km to the southeast along the east shores of Tagish Lake are two important properties in the region. These properties are proximal to the Llewellyn Fault System.

- The Engineer Gold Mine, a past gold-silver producer
- The 25 Fault Zone gold-silver prospect, (Tag Property).

A third property, also mineral titled to BCR, is the UM¹⁵ listwanite system hosting traces of gold, located 13 km to the south east of the Crine vein system, and under currently preliminary investigation by the Company.

Historically, the discovery of the Engineer Mine dates back to 1898 and up to the present has the most important auriferous vein occurrences in the region. Production records are incomplete, but show mining operations were between 1913 to 1918 and 1925 to 1927. Production based on these records show 560,000 grams gold and 280 kilograms silver were recovered¹⁶.

Reported average recovered grades are 36.00 g/t gold and 17.90 g/t silver, (from visually selected ore?).

The 25 gold-silver prospect is reported to cover a 6 kilometre fault striking 25 degrees NE ranging from 10 metres to 100 metres wide, believed to be a splay fault to the Llewellyn Fault, (projected at this location to be in the middle of Tagish Lake). There are at least four zones of reported anomalous gold-silver within the 6 km structure.

Mineral Processing and Metallurgical Testing

During 2012 there was no metallurgical work done on Work Area samples

Mineral Resource and Mineral Reserve Estimates

The Work Area is not at mineral reserve estimate stage.

¹⁴ Agate's Service Manual

¹⁵ A/R 23,149.

¹⁶ Parc. Technical Bulletin 04-01

Other Relevant Data

To the best of my knowledge there are no other recognized mineral showings or records of relevant geological/analytical data/other data than those already mentioned.

Mineral Processing and Metallurgical Testing

During 2012 there was no metallurgical work done on Company Crine vein system samples.

Mineral Resource and Mineral Reserve Estimates

The Work Area is not at mineral reserve estimate stage.

Other Relevant Data

To the best of my knowledge there are no other recognized mineral showings or records than those already mentioned.

The author would like to emphasize the Cypress Gold 1989-90 program completely reclaimed drill sites and camp area when they finally departed, leaving the general area neat and tidy, all drilling core neatly stacked for those that followed.

After examination of this core and several drill sites, it is evident drilling was also carried out in 1990 in addition to that of the 1989 program. The author has not yet found any written records of the 1990-drilling program.

Interpretation and conclusions

Data enclosed in this report reflects what was seen in the field. Crine 1 vein, Quartz Zone and BX Zone were defined by the 2012 BCR field investigations. The Crine vein, Crine 3, and Scotia Vein were not defined during this program. According to the author, the Phantom Zone is not worthy, at this stage is, as being referred as a definitive zone. Perhaps later that will change. The following is also interpreted from 2012 observations and data;

- NNW-trending quartz veins are ubiquitous in the Work Area; they are generally less than 3 metres thick and 10 metres long before pinching-out, or cut off by faulting.
- The majority of quartz veins are not visibly mineralized, analytically only returning trace sulphide elements.
- Consequently, for the present, the author downgrades the Crine vein system until further work is completed.

Paragenetically, there are at least 3 quartz vein events in the Work Area, not yet worked out as to timing, these are.

- 1) Bull quartz veins with trace elements

- 2) Quartz veins with analytical Au-Ag-As-Pb-Zn and visible sulphides; cadmium is present.
- 3) Quartz veins with analytical Ag-As-Cu-Pb-Zn, no analytical gold, but visible sulphides¹⁷.

It is also concluded;

- Arsenic is high in the system, compared to other elements
- Ag, As, Cu, Pb, Zn can be used as pathfinder elements, with arsenic being the prime pathfinder.
- Dike intrusive rock can be categorized into four paragenetic events, not yet defined as to timing;

- 1) Andesitic dikes, (Stuhini?)
- 2) Biotite-felspar porphyry (?)
- 3) Cream fine grained rhyolite, (Sloko?)
- 4) Fleshy quartz rhyolite, (Sloko?)

Other rock type dike systems are noted¹⁸. Llewellyn Fault Zone lies to east, and splay faulting into the Work Area is considered likely but none were located in 2012.

It is concluded the Crine Quartz Vein system is a paragenetically selectively mineralized quartz vein system. Grades of mineralization are highly variable within the system. Gold appears to have a strong nugget effect within gold-hosted quartz. Quartz veins are considered mesothermal.

Based on the proximity to the Llewellyn Fault System, there are similarities to the Engineer Mine and Wann River gold-silver quartz vein system¹⁹. However, the proximity of Eocene (Sloko) events adjacent to Teepee Peak is favoured by the author as the preferred potential mineralizing source. Quartz vein debris, similar to that within the Work Area, is noted elsewhere on the eastern slopes of Teepee Mountain.

More work needs to be done. It is likely other gold-silver bearing veins lie within the system and have yet to be found.

Recommendations

The mineralized Crine vein system could be related to Eocene intrusive units proximal regions of Teepee Peak. Further prospecting and soil sampling is recommended for 2013. This work should be focused north, southeast and west of 2012 Work Area. Additional mineral claims have already been electronically staked to cover adjacent areas. A recommended 2013 budget, restricted to present tight economic conditions, is given in Table 8.

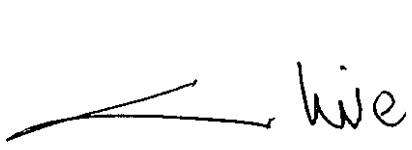
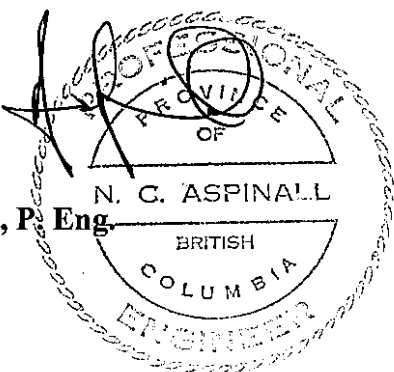
¹⁷ Based on A/R 19438 data

¹⁸ *ibid.*

¹⁹ A/R 7923, Aspinall, 2010, 2011, and Pautler 2010.

Table 8.

Recommended Crine vein system Budget for 2013			
<u>Personnel</u>	Days/hours/#	Rate \$	\$
Cody Broda, Student Geologist	20 days	300.00	6,000.00
Roger Gallagher, Logistics	20 Days	300.00	6,000.00
Clive Aspinall, Proj: Mgr	20 Days	500.00	10,000.00
<u>Room&Board</u>			
3 men meals	60 man days	80.00	4,800.00
3 alpine tents	3 units/60 man days	30.00	1,800.00
<u>Transportation</u>			
Helicopter	20 hrs/50%	1,400.00	14,000.00
1 Vehicle Plus Fuel	20 days	120.00	2,400.00
<u>Communication</u>			
Satellite phones	3 units/60 man days	90.00	2,430.00
Hand held radios gps	6 units/60 man days	10.00	600.00
<u>Analytical</u>			
Rocks and Soils	250	22.50	5,625.00
Soil and Rock bags	250 Samples	1.00	250.00
<u>Report& compilation</u>			
<u>data</u>			
Geologist	15	500.00	7,500.00
Drafting	4 days	500.00	2,000.00
<u>Subtotal</u>			63,405.00
Head Office administration	10%		6,340.50
Total			69,745.50

N. Clive Aspinall, M.Sc., P. Eng.
Geologist.

20th December 2012.

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At 59° 42' 30.04'' North, 134° 31' 07.9'' West Map sheet 104M/10 For Blind Creek
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Appendices

Table 9. Blind Creek Resources Ltd Tagish Project Mineral Tenures

#	Tenure Number	Claim Name	Owner	Map Number	Issue Date	Good To Date	Area (ha)	
1	411090	HOPE 2	203166 (100%)	104M049	2004/jun/04	2014/sep/01	25.0	25
2	411091	HOPE 3	203166 (100%)	104M049	2004/jun/04	2014/sep/01	25.0	25
3	411092	HOPE 4	203166 (100%)	104M049	2004/jun/04	2014/sep/01	25.0	25
4	411093	HOPE 7	203166 (100%)	104M049	2004/jun/04	2014/sep/01	25.0	25
5	411094	HOPE 1	203166 (100%)	104M049	2004/jun/04	2014/sep/01	450.0	450
6	503984	ENG	203166 (100%)	104M	2005/jan/17	2014/sep/01	16.44	16.44
7	525258	WHINE	203166 (100%)	104M	2006/jan/13	2015/sep/01	115.223	115.223
8	525419	TAGISH #1	203166 (100%)	104M	2006/jan/14	2014/sep/01	197.403	197.403
9	525445	TAGISH #2	203166 (100%)	104M	2006/jan/14	2014/sep/01	395.235	395.235
10	525452	TAGISH #3	203166 (100%)	104M	2006/jan/14	2014/sep/01	163.891	163.891
11	525536	TAGISH # 3	203166 (100%)	104M	2006/jan/15	2014/sep/01	16.452	16.452
12	526505	TAGISH 5	203166 (100%)	104M	2006/jan/27	2014/sep/01	362.126	362.126
13	526506	TAGISH 6	203166 (100%)	104M	2006/jan/27	2014/sep/01	345.866	345.866
14	526885	CONTIGUOUS	203166 (100%)	104M	2006/feb/01	2014/sep/01	82.28	82.28
15	541829	GLACIER	203166 (100%)	104M	2006/sep/21	2014/sep/01	412.0467	412.0467
16	542086	DOUGLAS 3	203166 (100%)	104M	2006/sep/28	2014/sep/01	346.2841	346.2841
17	597524	LOWER ENGINEER 1	203166 (100%)	104M	2009/jan/14	2014/sep/01	394.9016	394.9016
18	597540	LOWER ENGINEER 2	203166 (100%)	104M	2009/jan/14	2014/sep/01	411.5329	411.5329
19	597560	LOWER ENGINEER 3	203166 (100%)	104M	2009/jan/14	2014/sep/01	411.5533	411.5533
20	597566	LOWER ENGINEER 4	203166 (100%)	104M	2009/jan/14	2014/sep/01	164.6917	164.6917
21	598495	SOUTH TAGISH	203166 (100%)	104M	2009/feb/02	2014/sep/01	395.5419	395.5419
22	598504	SOUTH TAGISH 2	203166 (100%)	104M	2009/feb/02	2014/sep/01	379.3736	379.3736
23	598513	SOUTH TAGISH 3	203166 (100%)	104M	2009/feb/02	2014/sep/01	345.9858	345.9858
24	598517	EAST ENGINEER 1	203166 (100%)	104M	2009/feb/02	2014/sep/01	395.0259	395.0259
25	598520	SOUTH TAGISH 4	203166 (100%)	104M	2009/feb/02	2014/sep/01	346.5109	346.5109
26	604893	FLORENCE 1	203166 (100%)	104M	2009/may/23	2014/sep/01	396.0267	396.0267
27	675643	WANN#1	203166 (100%)	104M	2009/nov/27	2014/sep/01	296.1937	296.1937
28	706326	COMO NORTH	203166 (100%)	104N	2010/feb/15	2013/aug/10	130.9882	130.9882
29	709442	RUPERT #1	203166 (100%)	104M	2010/feb/28	2015/sep/01	245.7935	245.7935

			(100%)					
30	712622	RUPERT #2	203166 (100%)	104M	2010/mar/04	2014/sep/01	410.4157	410.4157
31	712642	RUPERT#3	203166 (100%)	104M	2010/mar/04	2014/sep/01	164.4522	164.4522
32	712662	RUPERT #4	203166 (100%)	104M	2010/mar/04	2014/sep/01	409.9984	409.9984
33	712682	RUPERT#5	203166 (100%)	104M	2010/mar/04	2014/sep/01	328.1787	328.1787
34	712823	RUPERT#6	203166 (100%)	104M	2010/mar/04	2015/sep/01	393.3484	393.3484
35	712862	FLORENCE #2	203166 (100%)	104M	2010/mar/04	2014/sep/01	395.9268	395.9268
36	712883	FLORENCE #3	203166 (100%)	104M	2010/mar/04	2014/sep/01	395.9696	395.9696
37	717642	FLORENCE # 4	203166 (100%)	104M	2010/mar/07	2014/sep/01	396.1994	396.1994
38	719062	FLORENCE#5	203166 (100%)	104M	2010/mar/09	2014/sep/01	412.9059	412.9059
39	719082	FLORENCE#6	203166 (100%)	104M	2010/mar/09	2014/sep/01	395.8394	395.8394
40	719102	FLORENCE#7	203166 (100%)	104M	2010/mar/09	2014/sep/01	395.8221	395.8221
41	719122	FLORENCE#8	203166 (100%)	104M	2010/mar/09	2014/sep/01	395.7863	395.7863
42	719142	FLORENCE#9	203166 (100%)	104M	2010/mar/09	2014/sep/01	395.7322	395.7322
43	719162	FLORENCE#11	203166 (100%)	104M	2010/mar/09	2014/sep/01	395.568	395.568
44	719182	FLORENCE#12	203166 (100%)	104M	2010/mar/09	2014/sep/01	412.6802	412.6802
45	719202	FLORENCE#13	203166 (100%)	104M	2010/mar/09	2014/sep/01	396.0894	396.0894
46	719222	FLORENCE#14	203166 (100%)	104M	2010/mar/09	2014/sep/01	396.0839	396.0839
47	719242	FLORENCE#15	203166 (100%)	104M	2010/mar/09	2014/sep/01	396.1049	396.1049
48	725202	PROSPECTOR#4	203166 (100%)	104M	2010/mar/12	2014/sep/01	394.3832	394.3832
49	725244	PROSPECTOR#5	203166 (100%)	104M	2010/mar/12	2014/sep/01	410.8307	410.8307
50	725302	FLORENCE #16	203166 (100%)	104M	2010/mar/12	2014/sep/01	395.373	395.373
51	725723	PROSPECTOR#6	203166 (100%)	104M	2010/mar/12	2014/sep/01	394.5368	394.5368
52	725923	PROSPECTOR#7	203166 (100%)	104M	2010/mar/12	2014/sep/01	328.7847	328.7847
53	726022	PROSPECTOR#8	203166 (100%)	104M	2010/mar/12	2014/sep/01	411.2091	411.2091
54	726123	PROSPECTOR#9	203166 (100%)	104M	2010/mar/12	2014/sep/01	411.2027	411.2027
55	794302	TAGISH LAKE SOUTHWEST	203166 (100%)	104M	2010/jun/17	2014/sep/01	148.2057	148.2057
56	799323	TAGISH LAKE WEST #2	203166 (100%)	104M	2010/jun/26	2014/sep/01	411.8702	411.8702
57	799382	TAGISH LAKE#1	203166 (100%)	104M	2010/jun/26	2014/sep/01	263.5926	263.5926
58	799402	EDGAR LAKE NE#1	203166 (100%)	104M	2010/jun/26	2014/sep/01	312.9945	312.9945
59	799462	MOUNT SWITZER SLOPES #1	203166 (100%)	104M	2010/jun/26	2014/sep/01	395.6568	395.6568
60	819002	WHITE CAPS 1	203166 (100%)	104M	2010/jul/15	2014/sep/01	378.5439	378.5439
61	819222	WHITE CAPS 2	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.2576	395.2576
62	819282	WHITE CAPS 3	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.4206	395.4206
63	819382	SLOPE 1	203166 (100%)	104M	2010/jul/15	2014/sep/01	412.135	412.135

64	819422	KIM WEST 1	203166 (100%)	104M	2010/jul/15	2014/sep/01	412.688	412.688
65	819442	KIM NORTHWEST	203166 (100%)	104M	2010/jul/15	2014/sep/01	247.5047	247.5047
66	819542	NELSON 1	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.8838	395.8838
67	819602	BENMYCHREE 1	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.2999	395.2999
68	819622	BENMYCHREE 2	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.4762	395.4762
69	819662	BENMYCHREE 3	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.6598	395.6598
70	819682	BENMYCHREE 4	203166 (100%)	104M	2010/jul/15	2014/sep/01	394.9657	394.9657
71	819702	BENMYCHREE 5	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.1589	395.1589
72	819722	BENMYCHREE 6	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.3418	395.3418
73	819742	BENMYCHREE 7	203166 (100%)	104M	2010/jul/15	2014/sep/01	395.5155	395.5155
74	819762	BENMYCHREE 8	203166 (100%)	104M	2010/jul/15	2014/sep/01	247.2974	247.2974
75	819782	BENMYCHREE 9	203166 (100%)	104M	2010/jul/16	2014/sep/01	395.2911	395.2911
76	819802	BENMYCHREE 10	203166 (100%)	104M	2010/jul/16	2014/sep/01	32.9647	32.9647
77	819822	KIM NORTH	203166 (100%)	104M	2010/jul/16	2014/sep/01	395.8449	395.8449
78	819842	INDONESIAN GIRL	203166 (100%)	104M	2010/jul/16	2015/apr/30	409.2277	409.2277
79	820742	BENMYCHREE 11	203166 (100%)	104M	2010/jul/17	2014/sep/01	411.3394	411.3394
80	820762	BENMYCHREE 12	203166 (100%)	104M	2010/jul/17	2014/sep/01	411.7545	411.7545
81	820782	BENMYCHREE 14	203166 (100%)	104M	2010/jul/17	2014/sep/01	296.8147	296.8147
82	821462	GRAHAM 1	203166 (100%)	104M	2010/jul/19	2015/sep/01	409.7473	409.7473
83	821482	RUPERT #7	203166 (100%)	104M	2010/jul/19	2014/sep/01	410.0077	410.0077
84	821502	RUPERT #8	203166 (100%)	104M	2010/jul/19	2014/sep/01	410.2556	410.2556
85	821522	RUPERT #9	203166 (100%)	104M	2010/jul/19	2014/sep/01	410.5328	410.5328
86	821542	PROSPECTOR # 10	203166 (100%)	104M	2010/jul/19	2014/sep/01	410.7384	410.7384
87	821982	ATLIN WANN LINK 3	203166 (100%)	104M	2010/jul/20	2014/sep/01	409.6463	409.6463
88	822002	ATLIN WANN LINK 4	203166 (100%)	104M	2010/jul/20	2015/sep/01	163.8597	163.8597
89	822022	PROSPECTOR # 15	203166 (100%)	104N	2010/jul/20	2014/sep/01	246.7684	246.7684
90	822202	PROSPECTOR #15	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.4626	411.4626
91	822222	PROSPECTOR #16	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.7166	411.7166
92	822242	PROSPECTOR #17	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.4542	411.4542
93	822262	PROSPECTOR#18	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.7057	411.7057
94	822362	PROSPECTOR #23	203166 (100%)	104M	2010/jul/21	2014/sep/01	378.9079	378.9079
95	822402	PLATEAU #1	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.0071	411.0071
96	822442	PLATEAU #2	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.2611	411.2611
97	822462	PLATEAU #3	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.5148	411.5148
98	822642	PLATEAU #4	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.7592	411.7592

99	822662	PLATEAU #5	203166 (100%)	104M	2010/jul/21	2014/sep/01	410.9578	410.9578
100	822723	PLATEAU # 6	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.2108	411.2108
101	822762	BROWNLEE 1	203166 (100%)	104M	2010/jul/21	2020/apr/30	32.742	32.742
102	822802	BROWNLEE 2	203166 (100%)	104M	2010/jul/21	2020/apr/30	16.369	16.369
103	822842	PLATEAU #7	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.4631	411.4631
104	822862	PLATEAU #8	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.7158	411.7158
105	822882	PLATEAU #9	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.5445	394.5445
106	822902	PLATEAU #10	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.8348	394.8348
107	822922	PLATEAU # 11	203166 (100%)	104M	2010/jul/21	2014/sep/01	395.1256	395.1256
108	822942	PLATEAU # 12	203166 (100%)	104M	2010/jul/21	2014/sep/01	395.3838	395.3838
109	822962	CAMERON # 1	203166 (100%)	104M	2010/jul/21	2014/sep/01	412.1479	412.1479
110	822982	CAMERON #2	203166 (100%)	104M	2010/jul/21	2014/sep/01	379.4638	379.4638
111	823002	CAMERON # 4	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.909	411.909
112	823022	CAMERON #3	203166 (100%)	104M	2010/jul/21	2014/sep/01	313.2796	313.2796
113	823082	CAMERON # 5	203166 (100%)	104M	2010/jul/21	2014/sep/01	361.8939	361.8939
114	823102	CAMERON#6	203166 (100%)	104M	2010/jul/21	2014/sep/01	395.1259	395.1259
115	823122	CAMERON #7	203166 (100%)	104M	2010/jul/21	2014/sep/01	395.3835	395.3835
116	823142	CAMERON # 8	203166 (100%)	104M	2010/jul/21	2014/sep/01	164.8258	164.8258
117	823182	NELSON 2	203166 (100%)	104M	2010/jul/21	2014/sep/01	396.0235	396.0235
118	823202	GOLDEN GATE #1	203166 (100%)	104M	2010/jul/21	2015/sep/01	409.5654	409.5654
119	823222	GOLDEN GATE #2	203166 (100%)	104M	2010/jul/21	2014/sep/01	393.4265	393.4265
120	823242	GOLDEN GATE #3	203166 (100%)	104M	2010/jul/21	2014/sep/01	278.6008	278.6008
121	823262	GOLDEN GATE # 4	203166 (100%)	104M	2010/jul/21	2015/sep/01	294.8251	294.8251
122	823502	FETTERLY #2	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.1501	394.1501
123	823522	GRAHAM CR. #1	203166 (100%)	104M	2010/jul/21	2014/sep/01	409.5084	409.5084
124	823542	GRAHAM CR. #2	203166 (100%)	104M	2010/jul/21	2015/sep/01	409.2448	409.2448
125	823562	GRAHAM CR. # 3	203166 (100%)	104M	2010/jul/21	2015/sep/01	408.9813	408.9813
126	823582	FETTERLY #3	203166 (100%)	104M	2010/jul/21	2014/sep/01	393.3964	393.3964
127	823602	FETTERLY #4	203166 (100%)	104M	2010/jul/21	2014/sep/01	393.5709	393.5709
128	823622	FETTERLY # 5	203166 (100%)	104M	2010/jul/21	2014/sep/01	393.7593	393.7593
129	823642	FETTERLY #5	203166 (100%)	104M	2010/jul/21	2014/sep/01	393.8929	393.8929
130	823722	FETTERLY #9	203166 (100%)	104M	2010/jul/21	2014/sep/01	361.146	361.146
131	823742	FETTERLY #10	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.1465	394.1465
132	823762	FETTERLY # 11	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.1449	394.1449
133	823782	FETTERLY #12	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.1412	394.1412

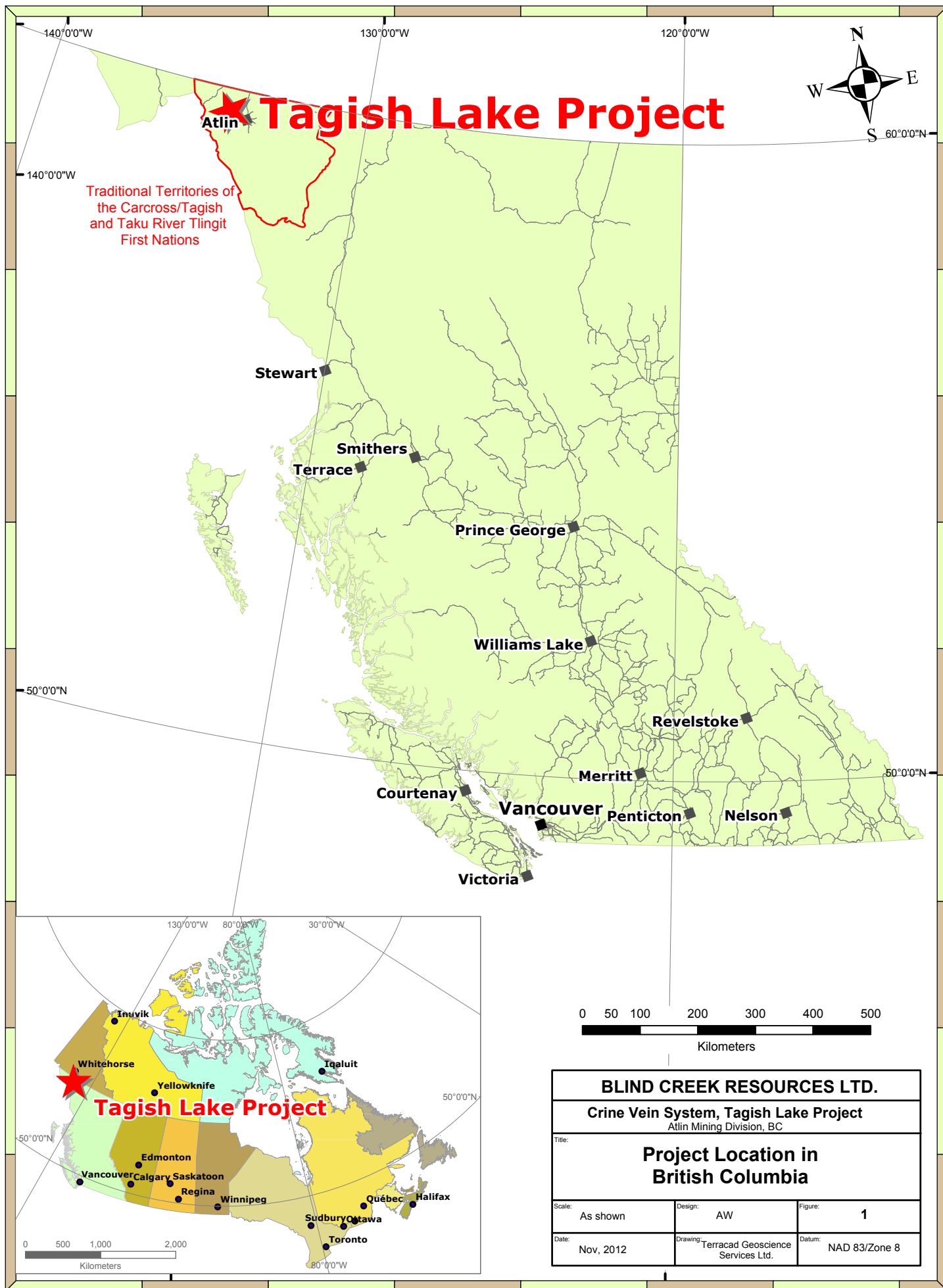
134	823802	FETTERLY #14	203166 (100%)	104M	2010/jul/21	2014/sep/01	394.138	394.138
135	823842	GRAHAM CR. #4	203166 (100%)	104M	2010/jul/21	2015/sep/30	409.3059	409.3059
136	823862	GRAHAM CR.#5	203166 (100%)	104M	2010/jul/21	2015/sep/30	409.1188	409.1188
137	823882	GRAHAM CR. #6	203166 (100%)	104M	2010/jul/21	2015/sep/01	392.5828	392.5828
138	823902	BROOKLANDS #1	203166 (100%)	104M	2010/jul/21	2014/sep/01	393.4001	393.4001
139	824002	BROOKLANDS #2	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.3893	393.3893
140	824023	BROOKLANDS #4	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.5816	393.5816
141	824042	BROOKLANDS #5	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.7689	393.7689
142	824062	BROOKLANDS #6	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.5796	393.5796
143	824082	BROOKLANDS #7	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.7687	393.7687
144	824162	BROOKLANDS #8	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.4813	393.4813
145	824263	BROOKLANDS #9	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.8404	393.8404
146	824342	BROOKLANDS # 10	203166 (100%)	104M	2010/jul/22	2014/sep/01	295.4324	295.4324
147	824422	GRAHAM CR.#7	203166 (100%)	104M	2010/jul/22	2014/sep/01	393.1252	393.1252
148	824462	GRAHAM CR. 9	203166 (100%)	104M	2010/jul/22	2015/sep/01	392.6435	392.6435
149	824482	GRAHAM CR. 10	203166 (100%)	104M	2010/jul/22	2015/sep/01	327.4348	327.4348
150	824502	GRAHAM CR. #11	203166 (100%)	104M	2010/jul/22	2014/sep/01	262.0995	262.0995
151	824522	GRAHAM CR. #12	203166 (100%)	104M	2010/jul/22	2015/sep/01	408.7244	408.7244
152	824542	GRAHAM CR. #14	203166 (100%)	104M	2010/jul/22	2015/sep/01	359.4409	359.4409
153	824942	UPPER GRAHAM CR.1	203166 (100%)	104M	2010/jul/22	2015/sep/01	327.0015	327.0015
154	828102	NAHLIN #1	203166 (100%)	104M	2010/jul/26	2015/sep/01	375.7916	375.7916
155	828122	NAHLIN#2	203166 (100%)	104M	2010/jul/26	2014/sep/01	326.9974	326.9974
156	828142	NAHLIN #3	203166 (100%)	104M	2010/jul/26	2014/sep/01	408.9677	408.9677
157	828162	NAHLIN # 4	203166 (100%)	104M	2010/jul/26	2014/sep/01	408.7144	408.7144
158	828182	NAHLIN#5	203166 (100%)	104M	2010/jul/26	2014/sep/01	408.4607	408.4607
159	828202	HUSSELBEE WEST #1	203166 (100%)	104M	2010/jul/26	2015/sep/01	359.5906	359.5906
160	828222	HUSSELBEE WEST #2	203166 (100%)	104M	2010/jul/26	2015/sep/01	408.4683	408.4683
161	828322	NAHLIN#5	203166 (100%)	104M	2010/jul/26	2014/sep/01	360.11	360.11
162	829182	NELSON #2	203166 (100%)	104M	2010/jul/27	2014/sep/01	411.8543	411.8543
163	829202	NELSON#3	203166 (100%)	104M	2010/jul/27	2014/sep/01	412.0028	412.0028
164	829222	NELSON#4	203166 (100%)	104M	2010/jul/27	2014/sep/01	412.3333	412.3333
165	829262	FANTAIL #1	203166 (100%)	104M	2010/jul/28	2015/apr/30	392.848	392.848
166	829282	FANTAIL#2	203166 (100%)	104M	2010/jul/28	2015/apr/30	409.2529	409.2529
167	829302	FANTAIL#3	203166 (100%)	104M	2010/jul/28	2015/apr/30	114.612	114.612
168	830422	GRAHAM-WANN LINK #1	203166 (100%)	104M	2010/jul/29	2015/sep/01	147.4037	147.4037

169	836379	LFZ#1	203166 (100%)	104M	2010/oct/20	2014/apr/30	392.1618	392.1618
170	836380	LFZ#2	203166 (100%)	104M	2010/oct/20	2014/apr/30	261.4006	261.4006
171	851651	CEWE INDONESIA	203166 (100%)	104M	2011/apr/13	2013/apr/18	130.7794	130.7794
172	851895	MOON#1	203166 (100%)	104M	2011/apr/17	2013/apr/15	390.3095	390.3095
173	851896	CARIBOU LAKE#1	203166 (100%)	104M	2011/apr/17	2013/apr/15	390.8363	390.8363
174	852598	RACINE#1	203166 (100%)	104M	2011/apr/26	2014/apr/30	146.9786	146.9786
175	852868	SHAKER#1	203166 (100%)	104M	2011/apr/28	2014/apr/08	391.5755	391.5755
176	853144	RACINE #2	203166 (100%)	104M	2011/may/01	2014/apr/30	407.8981	407.8981
177	853149	RACINE #3	203166 (100%)	104M	2011/may/01	2014/apr/30	375.4142	375.4142
178	853155	RACINE#4	203166 (100%)	104M	2011/may/01	2014/apr/30	407.8408	407.8408
179	853159	RACINE#5	203166 (100%)	104M	2011/may/01	2014/apr/30	391.3412	391.3412
180	853362	UM TOP	203166 (100%)	104M	2011/may/03	2015/apr/30	81.8137	81.8137
181	854180	RACINE SLOPES #1	203166 (100%)	104M	2011/may/09	2013/aug/19	375.2824	375.2824
182	856767	BROWNLEE LAKE #4	203166 (100%)	104M	2011/jun/12	2015/apr/30	392.6053	392.6053
183	856768	BROWNLEE LAKE#5	203166 (100%)	104M	2011/jun/12	2015/apr/30	409.0081	409.0081
184	856769	BROWNLEE LAKE#6	203166 (100%)	104M	2011/jun/12	2015/apr/30	147.2711	147.2711
185	890261	EAR MTN 2	203166 (100%)	104M	2011/aug/19	2013/aug/13	391.7256	391.7256
186	890263	MOON LAKE 2	203166 (100%)	104M	2011/aug/19	2013/aug/19	406.9442	406.9442
187	890265	MOON RACINE FAULT 1	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.2212	407.2212
188	890267	MOON RACINE FAULT	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.4385	407.4385
189	890268	ZONE 3	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.6584	407.6584
190	890269	RACINE WEST 1	203166 (100%)	104M	2011/aug/19	2013/aug/19	390.9811	390.9811
191	890289	LFZ LINK 1	203166 (100%)	104M	2011/aug/19	2013/aug/19	408.5213	408.5213
192	890309	LFZ LINK 2	203166 (100%)	104M	2011/aug/19	2013/aug/19	408.8287	408.8287
193	890329	LFZ LINK 3	203166 (100%)	104M	2011/aug/19	2013/aug/19	409.1229	409.1229
194	890349	LFZ LINK 4	203166 (100%)	104M	2011/aug/19	2013/aug/19	130.9837	130.9837
195	890369	MOON RACINE FAULT ZOME 4	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.6377	407.6377
196	890389	MOON RACINE FAULT ZONE 5	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.4274	407.4274
197	890409	MRFZ 6	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.73	407.73
198	890429	MRFZ2	203166 (100%)	104M	2011/aug/19	2013/aug/19	407.5313	407.5313
199	890430	MRFZ 3	203166 (100%)	104M	2011/aug/19	2013/aug/19	391.0534	391.0534
200	890431	MRFZ 4	203166 (100%)	104M	2011/aug/19	2013/aug/19	390.9043	390.9043
201	891049	MRFZ 4	203166 (100%)	104M	2011/aug/20	2013/aug/19	390.8483	390.8483
202	891069	MRFZ 5	203166 (100%)	104M	2011/aug/20	2013/aug/19	227.9167	227.9167
203	891089	MRFZ 6	203166 (100%)	104M	2011/aug/20	2013/aug/19	407.1253	407.1253

204	891109	MRFZ 7	203166 (100%)	104M	2011/aug/20	2013/aug/20	375.5393	375.5393
205	891129	LFZ LINK 5	203166 (100%)	104M	2011/aug/20	2013/aug/20	261.9693	261.9693
206	896100	RACINE WATER FALL	203166 (100%)	104M	2011/sep/05	2013/aug/19	391.4939	391.4939
207	896101	RACINE WATER FALL 2	203166 (100%)	104M	2011/sep/05	2013/aug/19	407.8101	407.8101
208	896102	RACINE LAKE WATER FALL 3	203166 (100%)	104M	2011/sep/05	2013/aug/19	407.9129	407.9129
209	896103	RACINE NORTH SLOPE 1	203166 (100%)	104M	2011/sep/05	2013/aug/19	407.512	407.512
210	896104	RACINE NORTH SLOPE 2	203166 (100%)	104M	2011/sep/05	2013/aug/19	407.3404	407.3404
211	896105	RACINE NORTH SLOPE 3	203166 (100%)	104M	2011/sep/05	2013/aug/19	407.6128	407.6128
212	896107	RACINE NORTH SLOPE 4	203166 (100%)	104M	2011/sep/05	2013/aug/19	195.5639	195.5639
213	896108	RACINE LAKE WATER FALL 4	203166 (100%)	104M	2011/sep/05	2013/aug/19	407.7473	407.7473
214	919849	EAR MOUNTAIN 2	203166 (100%)	104M	2011/oct/20	2013/oct/20	342.8489	342.8489
215	919889	EAR MOUNTAIN 3	203166 (100%)	104M	2011/oct/20	2013/oct/20	408.0994	408.0994
216	919989	EAR MOUNTAIN 4	203166 (100%)	104M	2011/oct/20	2013/oct/20	391.62	391.62
217	920009	EAR MOUNTAIN 5	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.9506	407.9506
218	920029	EAR MOUNTAIN 6	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.9468	407.9468
219	920049	EAR MOUNTAIN 7	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.9497	407.9497
220	920069	EAR MOUNTAIN 8	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.9552	407.9552
221	920110	SUNDAY PEAK 1	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.729	407.729
222	920113	SUNDAY PEAK 2	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.7296	407.7296
223	920129	SUNDAY PEAK 3	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.7293	407.7293
224	920169	MOON LAKE 3	203166 (100%)	104M	2011/oct/20	2012/oct/20	390.3569	390.3569
225	920189	SUNDAY PEAK 4	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.7329	407.7329
226	920209	SUNDAY PEAK 5	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.7209	407.7209
227	920229	SUNDAY PEAK 5	203166 (100%)	104M	2011/oct/20	2013/oct/20	407.7142	407.7142
228	920249	SUNDAY PEAK 7	203166 (100%)	104M	2011/oct/20	2013/oct/20	244.6262	244.6262
229	941734	CRINE OUT LOUD	203166 (100%)	104M	2012/jan/21	2014/jan/21	799.8777	799.8777
230	948399	UM	203166 (100%)	104M	2012/feb/11	2015/apr/30	32.7309	32.7309
231	948400	UM 2	203166 (100%)	104M	2012/feb/11	2015/apr/30	180.0553	180.0553
232	948401	UM 3	203166 (100%)	104M	2012/feb/11	2015/apr/30	98.2165	98.2165
233	948402	UM 4	203166 (100%)	104M	2012/feb/11	2015/apr/30	16.3655	16.3655
234	948403	UM 5	203166 (100%)	104M	2012/feb/11	2015/apr/30	49.1199	49.1199
235	949926	CRINE	203166 (100%)	104M	2012/feb/15	2014/feb/15	65.3062	65.3062
236	949939	CRINE 2	203166 (100%)	104M	2012/feb/15	2014/feb/15	130.6174	130.6174
237	950147	BACKDOOR	203166 (100%)	104M	2012/feb/16	2015/apr/30	392.7012	392.7012
238	950151	TOP	203166 (100%)	104M	2012/feb/16	2015/apr/30	32.7153	32.7153

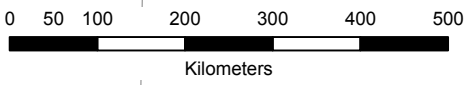
239	955819	FANTAIL	203166 (100%)	104M	2012/mar/07	2013/mar/07	343.9557	343.9557
240	1002082	CRINE EAST	203166 (100%)	104M	2012/jun/27	2014/jun/27	81.5921	81.5921
241	1011363	SKELLY LAKE RIDGE 1	203166 (100%)	104M	2012/jul/20	2014/jul/20	391.4608	391.4608
242	1011364	SKELLY LAKE RIDGE 2	203166 (100%)	104M	2012/jul/20	2014/jul/20	163.1794	163.1794
243	1011365		203166 (100%)	104M	2012/jul/20	2014/jul/20	293.6092	293.6092
244	1011794	SKELLY LAKE RIDGE 4	203166 (100%)	104M	2012/aug/04	2014/aug/04	65.2713	65.2713
245	1012250	WEST TEEPEE PINK LINK 1	203166 (100%)	104M	2012/aug/25	2013/aug/25	408.5427	408.5427
246	1012251	WEST TEEPEE PEAK LINK 2	203166 (100%)	104M	2012/aug/25	2013/aug/25	409.1149	409.1149
Total Ha							84,309.77	

Figures

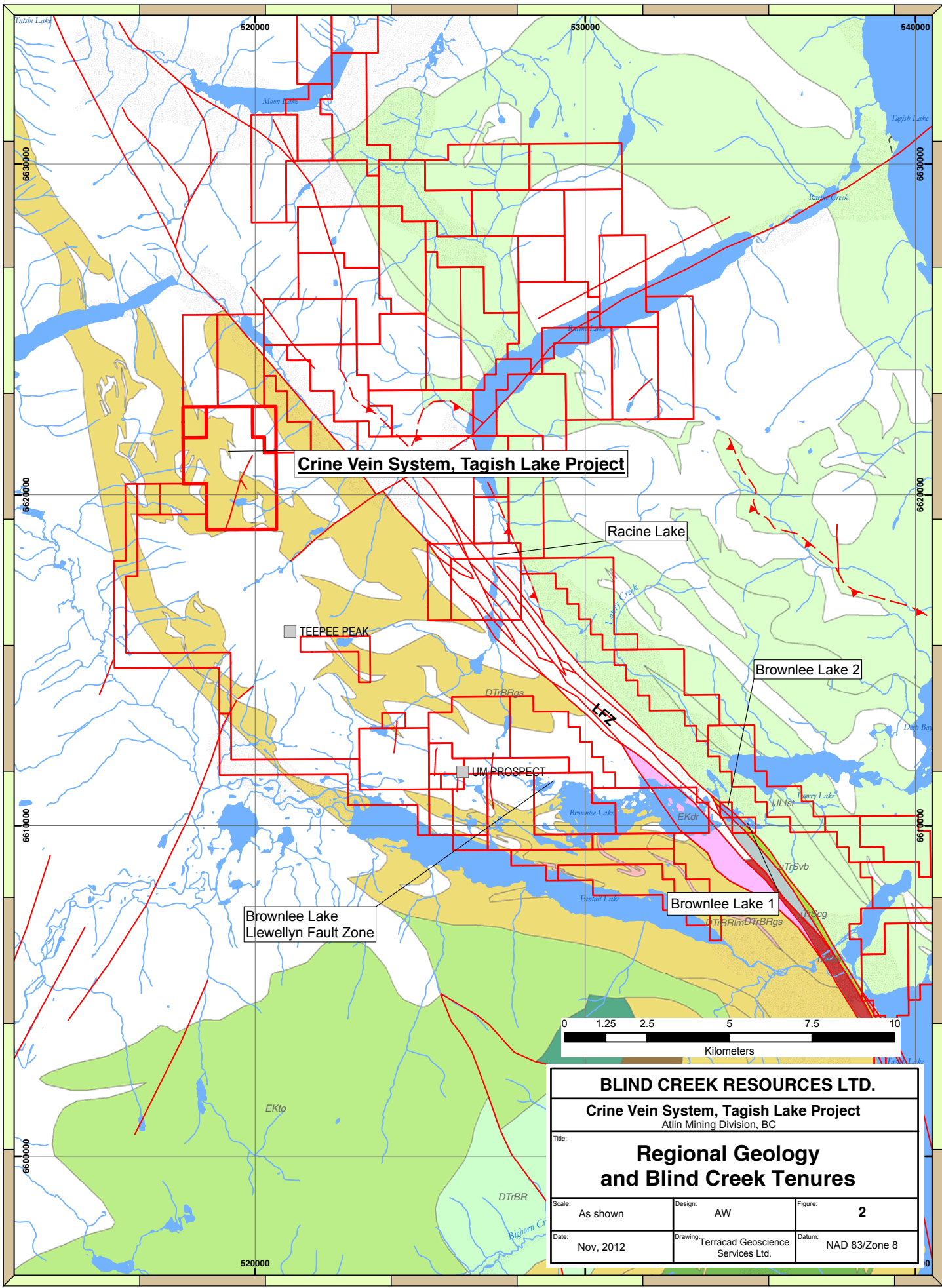


Tagish Lake Project

Traditional Territories of the Carcross/Tagish and Taku River Tlingit First Nations



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: Project Location in British Columbia		
Scale: As shown	Design: AW	Figure: 1
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83/Zone 8



Crine Vein System, Tagish Lake Project

Racine Lake

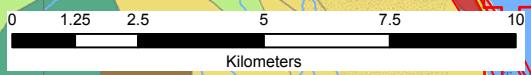
TEEPEE PEAK

Brownlee Lake 2

LUM PROSPECT


Brownlee Lake 1

Brownlee Lake
Lewellyn Fault Zone



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title:		
Regional Geology and Blind Creek Tenures		
Scale: As shown	Design: AW	Figure: 2
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD 83/Zone 8


Legend

 Claim Boundary


 Prospect

Fault Type

 Fault


 Normal Fault

 Thrust

 Quaternary Unit


Eocene


Sloko Group

 EScg - Sloko Group conglomerate, coarse clastic sedimentary rocks

Lower Jurassic


Laberge Group


 IJLIsf - Inklin Formation mudstone, siltstone, shale fine clastic sedimentary rocks

 IJLIst - Inklin Formation argillite, greywacke, wacke, conglomerate turbidites

Devonian-Triassic? (Mesozoic)

Boundary Ranges Metamorphic Suite


 DTrBR - Boundary Ranges Metamorphic Suite metamorphic rocks, undivided


 DTrBRgs - Boundary Ranges Metamorphic Suite greenstone, greenschist metamorphic rocks


 DTrBRlm - Boundary Ranges Metamorphic Suite limestone, marble, calcareous sedimentary rocks


Late Triassic

Stuhini Group

 uTrScg - Stuhini Group conglomerate, coarse clastic sedimentary rocks


 uTrSst - Stuhini Group argillite, greywacke, wacke, conglomerate turbidites


 uTrSlm - Stuhini Group limestone, marble, calcareous sedimentary rocks

 uTrSs - Stuhini Group undivided sedimentary rocks

Paleozoic

Florence Range Metamorphic Suite

 mDlm - Unnamed limestone, marble, calcareous sedimentary rocks

 mDpg - Unnamed paragneiss metamorphic rocks


Wann River Gneiss


 PBRog - Boundary Ranges Metamorphic Suite orthogneiss metamorphic rocks


Eocene: Sloko Group (Hyder Group)


Plutonic Suite

 PeEShqd - Sloko-Hyder Plutonic Suite quartz dioritic intrusive rocks

 PeEShgr - Sloko-Hyder Plutonic Suite granite, alkali feldspar granite intrusive rocks


 ESv - Sloko Group undivided volcanic rocks

 ESvb - Sloko Group basaltic volcanic rocks


 ESvf - Sloko Group rhyolite, felsic volcanic rocks


Late Cretaceous to Tertiary


Coast Intrusions Windy Table Complex

 LKWqd - Windy Table Complex quartz dioritic intrusive rocks


Cretaceous (Mesozoic?)


 EKgr - Unnamed granite, alkali feldspar granite intrusive rocks

 EKdr - Unnamed dioritic intrusive rocks

 EKto - Unnamed tonalite intrusive rocks

Early Jurassic


 EJum - Unnamed ultramafic rocks

 EJAlg - Aishihik Plutonic Suite granodioritic intrusive rocks

Late Triassic

Stuhini Group

 uTrSv - Stuhini Group undivided volcanic rocks


 LTrStdg - Mesozoic - Stikine Plutonic Suite monzodioritic to gabbroic intrusive rocks


 uTrSva - Stuhini Group andesitic volcanic rocks

 uTrSvb - Stuhini Group basaltic volcanic rocks

Paleozoic

Devonian-Mississippian

 EMgr - Unnamed granite, alkali feldspar granite intrusive rocks

 DCqm - Unnamed quartz monzonitic intrusive rocks

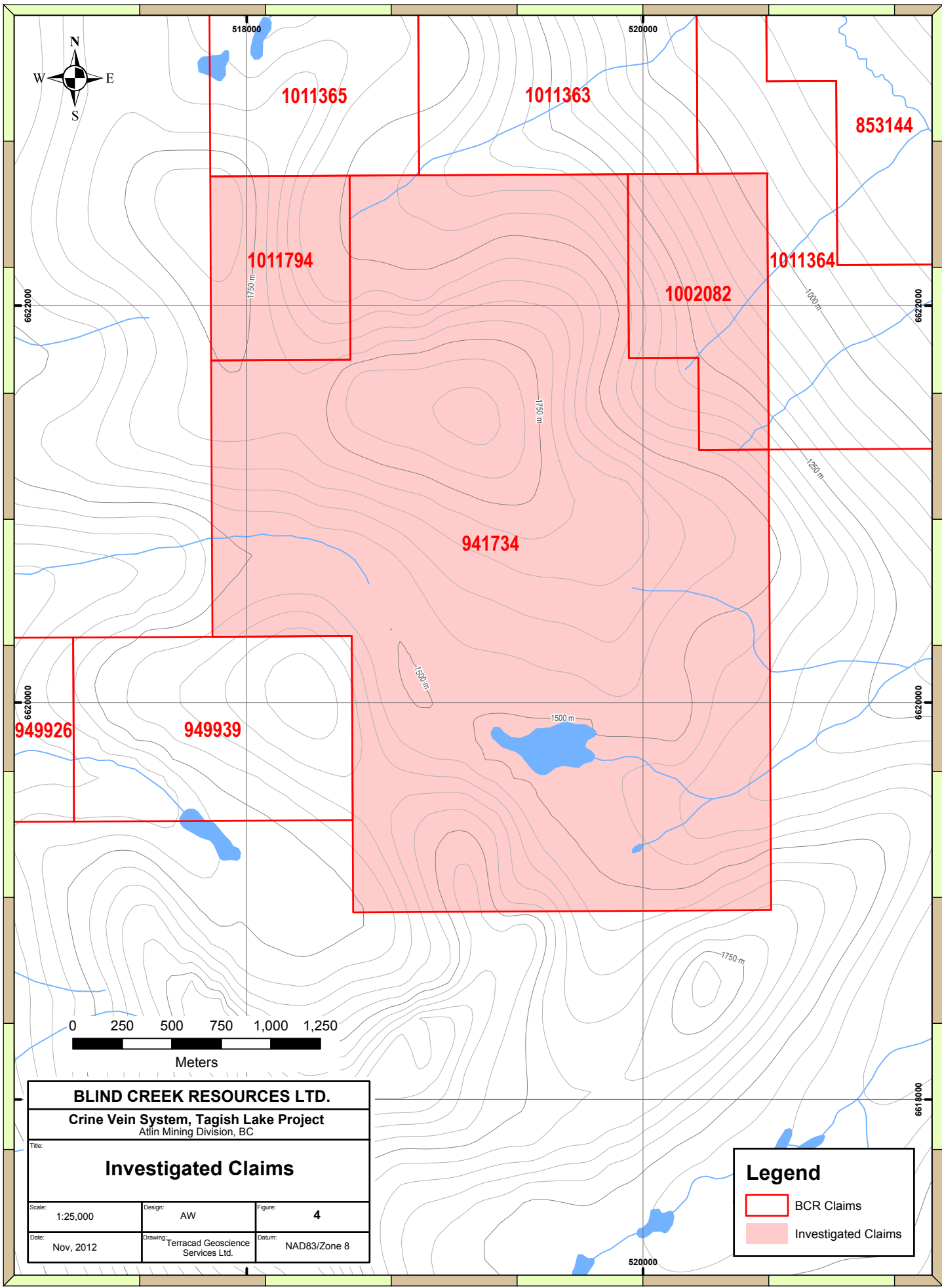
BLIND CREEK RESOURCES LTD.

Crine Vein System, Tagish Lake Project
Atlin Mining Division, BC

Title:
**Legend to accompany
Regional Geology Map**

Scale: Design: AW Figure: 3

Date: Nov, 2012 Drawing: Terracad Geoscience Services Ltd. Datum: NAD83/Zone 8



1011365

1011363

853144

1011794

1002082



1011364

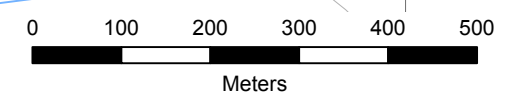
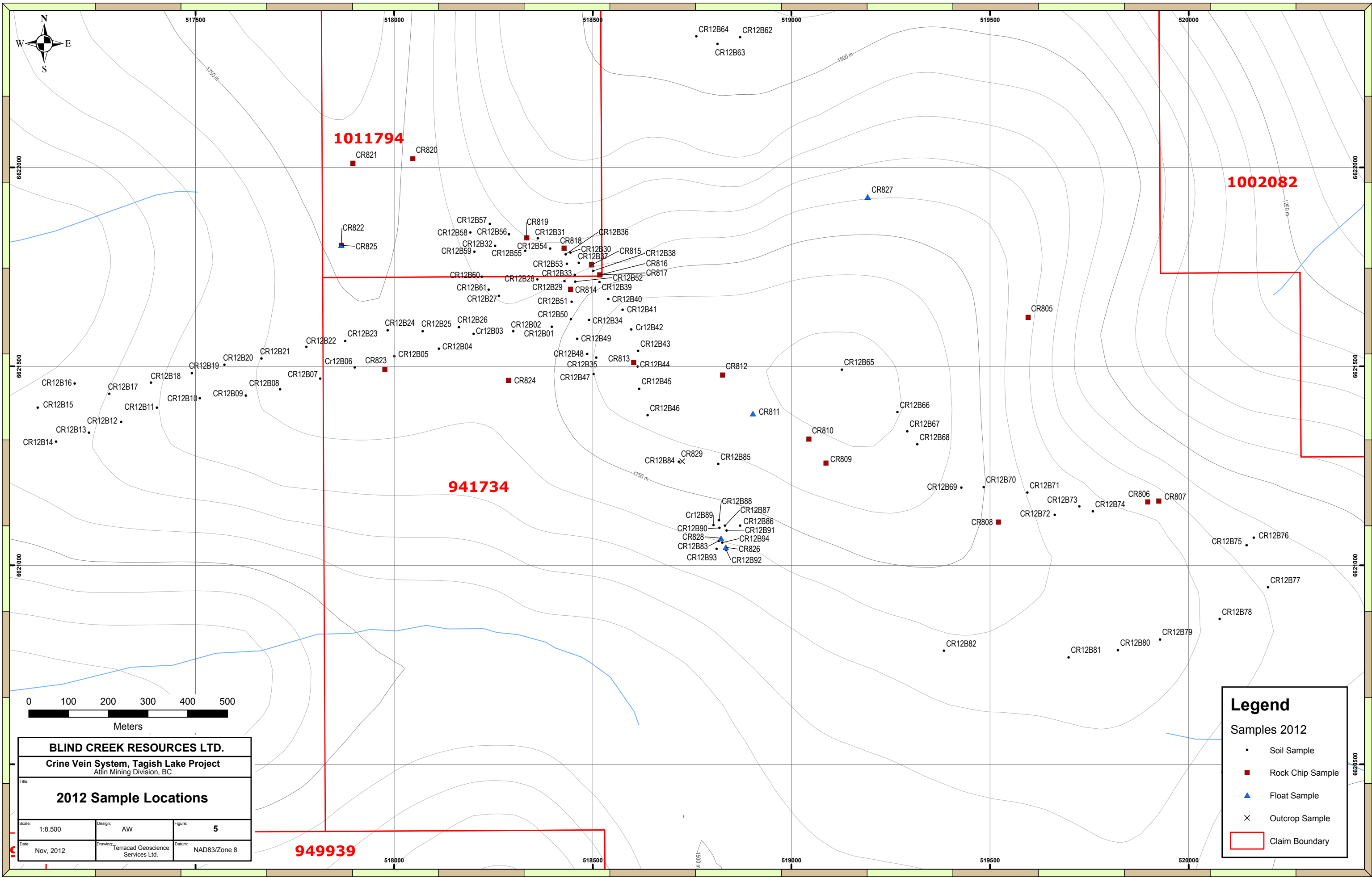
941734

949926

949939

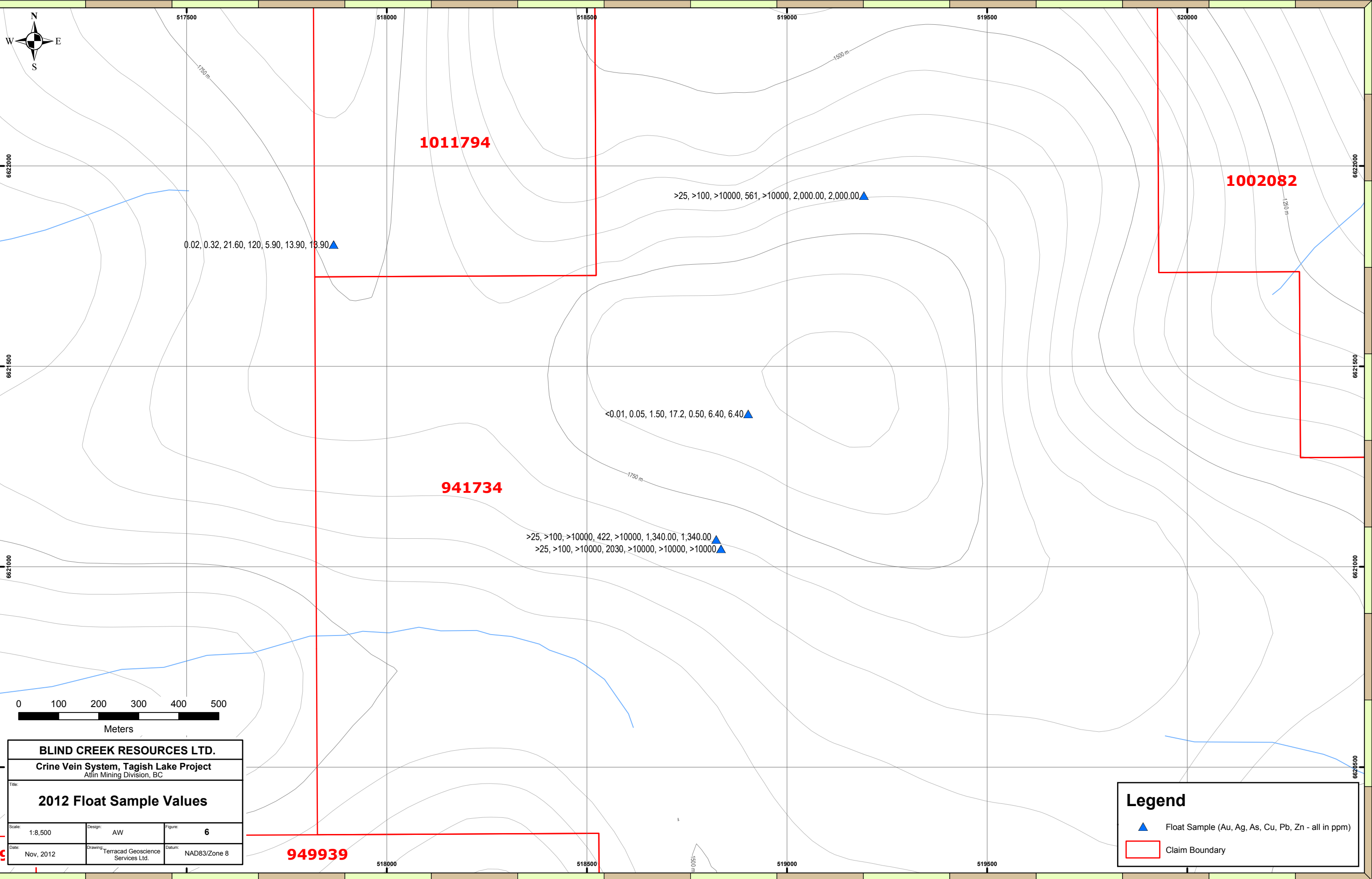
BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: Investigated Claims		
Scale: 1:25,000	Design: AW	Figure: 4
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

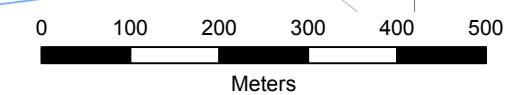
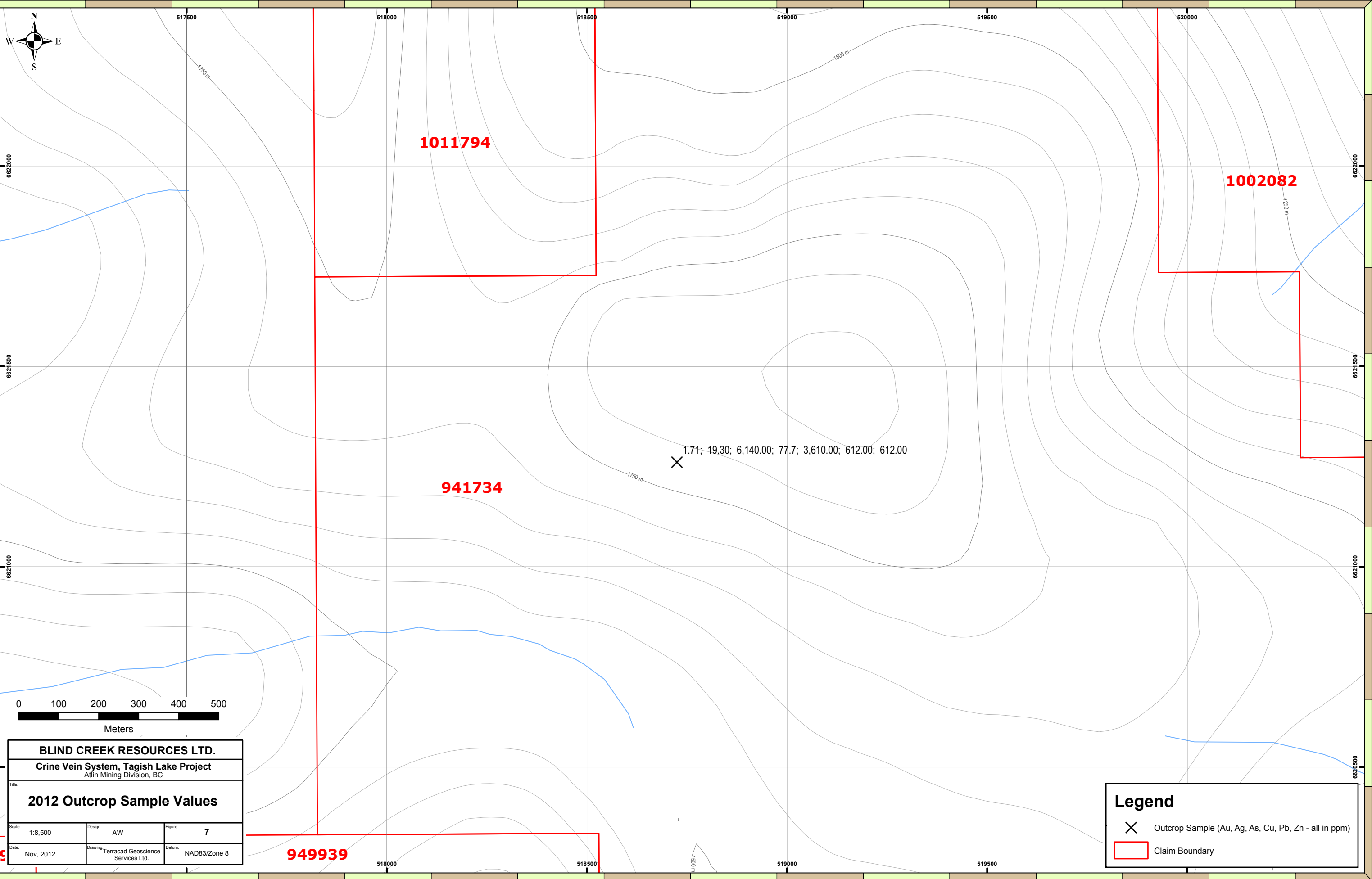
Legend	
	BCR Claims
	Investigated Claims



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Sample Locations		
Scale: 1:8,500	Design: AW	Figure: 5
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Samples 2012	
•	Soil Sample
■	Rock Chip Sample
▲	Float Sample
×	Outcrop Sample
□	Claim Boundary





BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Outcrop Sample Values		
Scale: 1:8,500	Design: AW	Figure: 7
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
X	Outcrop Sample (Au, Ag, As, Cu, Pb, Zn - all in ppm)
[Red Outline]	Claim Boundary

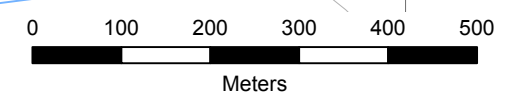
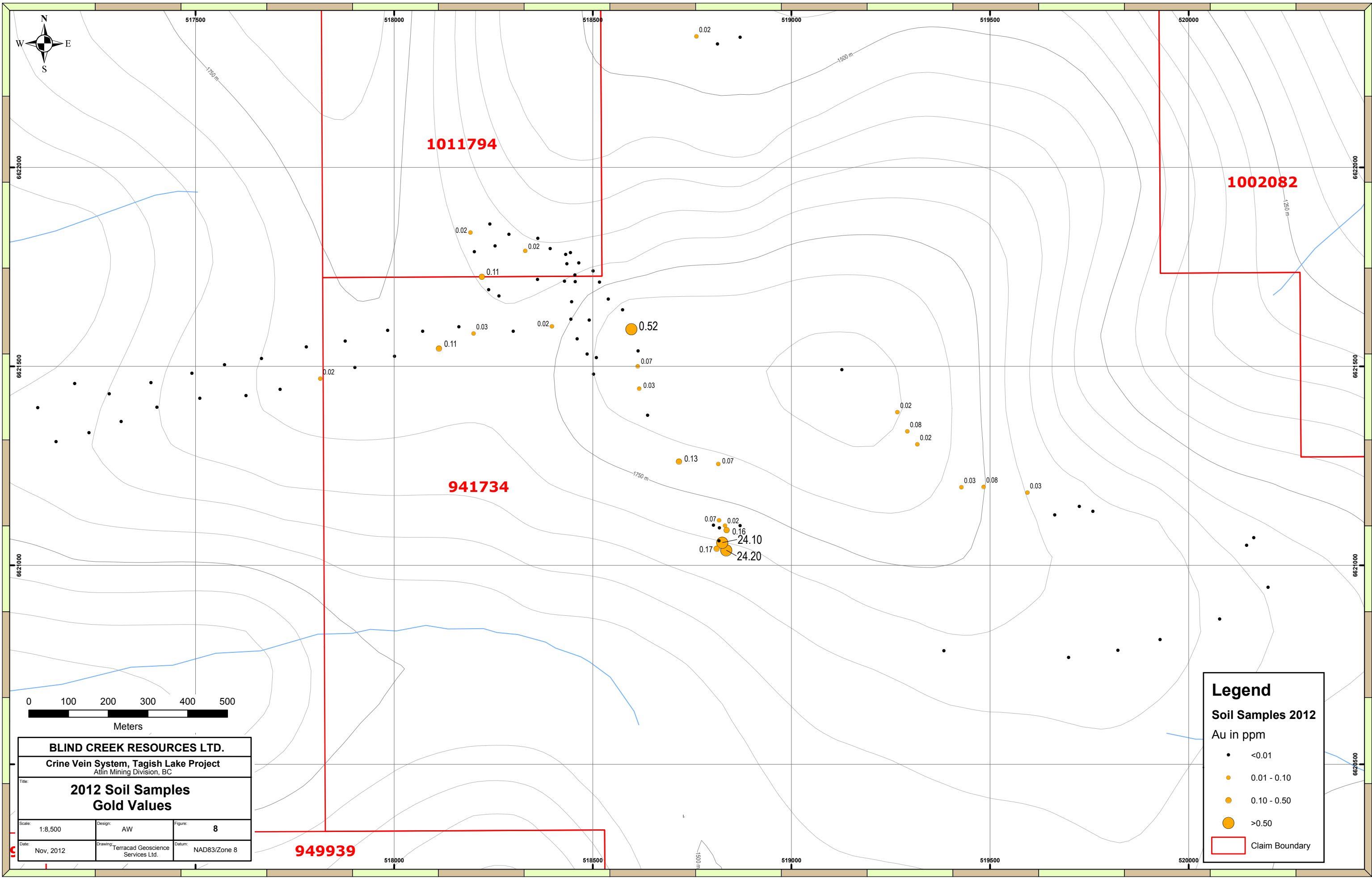
1011794

1002082

941734

949939

X 1.71; 19.30; 6,140.00; 77.7; 3,610.00; 612.00; 612.00



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil Samples Gold Values		
Scale: 1:8,500	Design: AW	Figure: 8
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Soil Samples 2012
Au in ppm

- <math><0.01</math>
- 0.01 - 0.10
- 0.10 - 0.50
- >0.50
- Claim Boundary

1011794

1002082

941734

949939

0.02

0.02

0.02

0.11

0.52

0.07

0.03

0.11

0.03

0.02

0.13

0.07

0.02

0.08

0.02

0.03

0.08

0.03

0.07

0.02

0.16

0.17

24.10

24.20

517500

518000

518500

519000

519500

520000

662000

6621500

6621000

662000

6621500

6621000

6620500

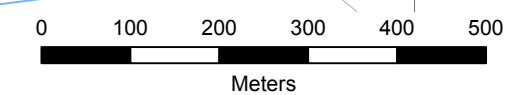
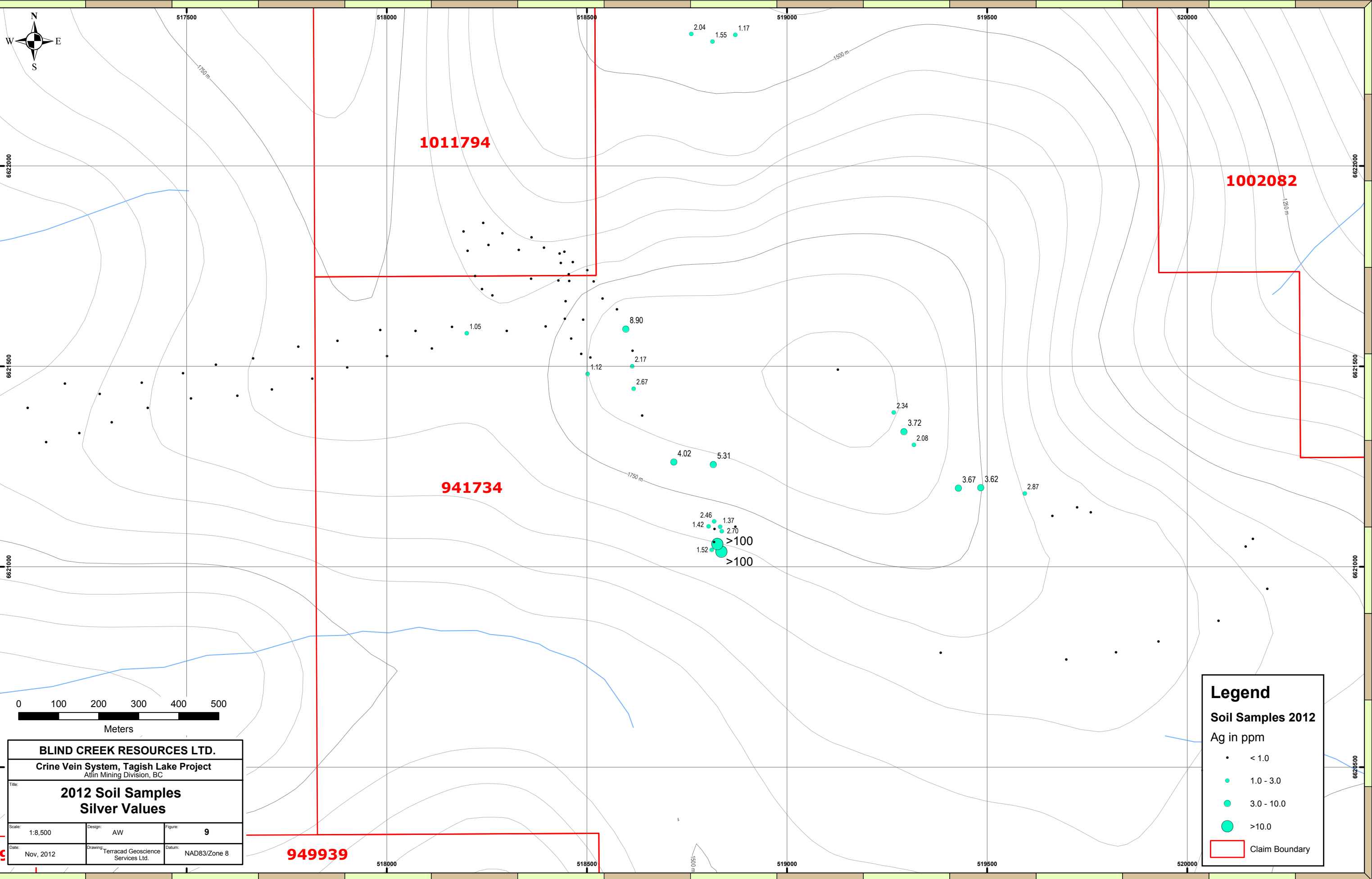
1750 m

1500 m

1250 m

1750 m

1500 m



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil Samples Silver Values		
Scale: 1:8,500	Design: AW	Figure: 9
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Soil Samples 2012

Ag in ppm

- < 1.0
- 1.0 - 3.0
- 3.0 - 10.0
- >10.0

Claim Boundary

1011794

1002082

941734

949939

2.04 1.55 1.17

1.05

8.90

1.12

2.17

2.67

4.02

5.31

2.34

3.72

2.08

3.67

3.62

2.87

2.46

1.42

1.37

2.70

>100

1.52

>100

517500

518000

518500

519000

519500

520000

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6621500

6621000

662000

6621500

6621000

6620500

518000

518500

519000

519500

520000

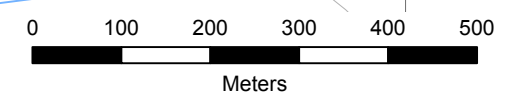
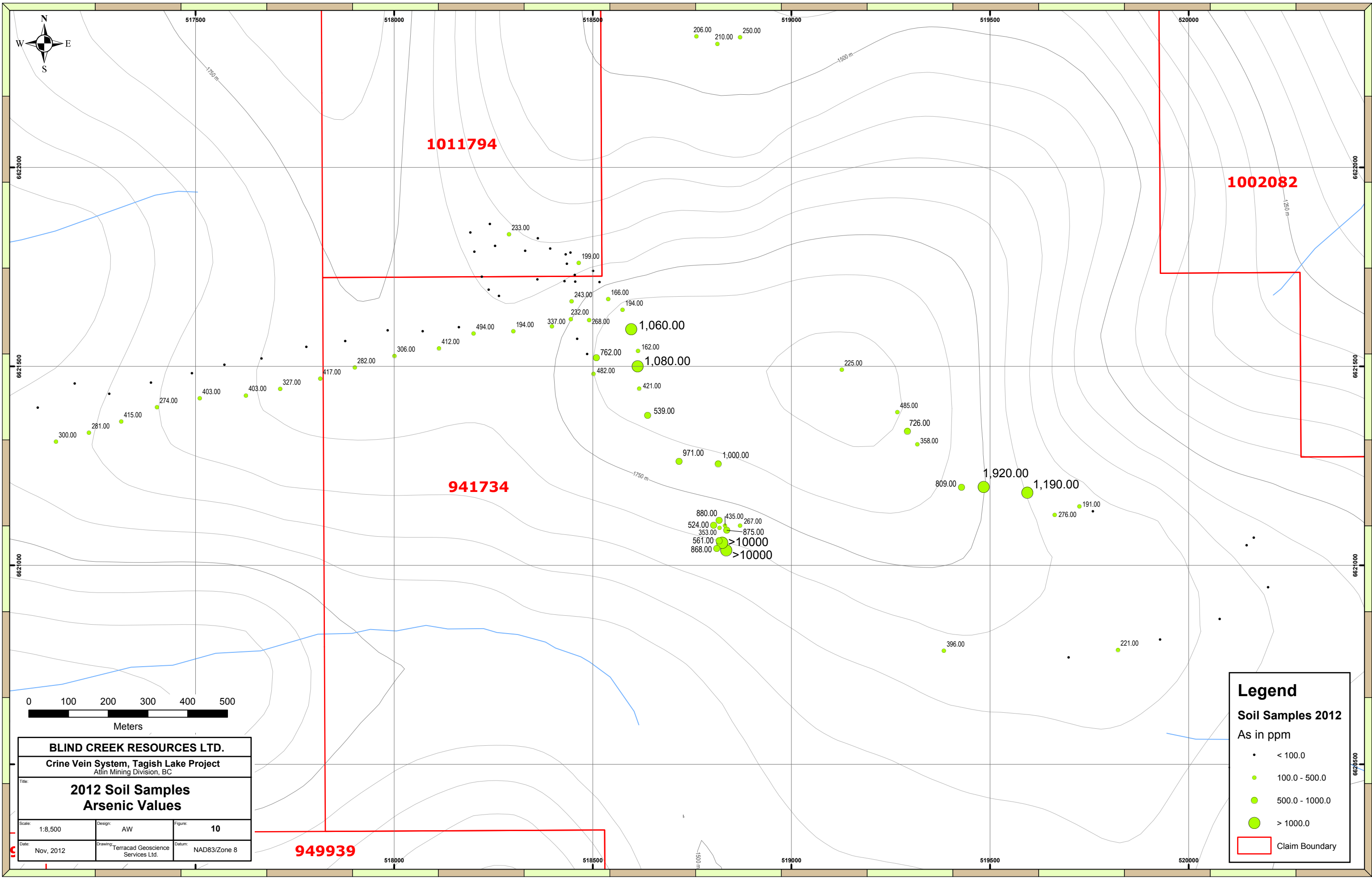
1750 m

1500 m

1250 m

1750 m

1500 m



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil Samples Arsenic Values		
Scale: 1:8,500	Design: AW	Figure: 10
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil Samples 2012	
As in ppm	
•	< 100.0
●	100.0 - 500.0
●	500.0 - 1000.0
●	> 1000.0
□	Claim Boundary

1011794

1002082

941734

949939

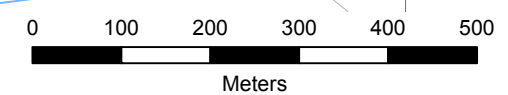
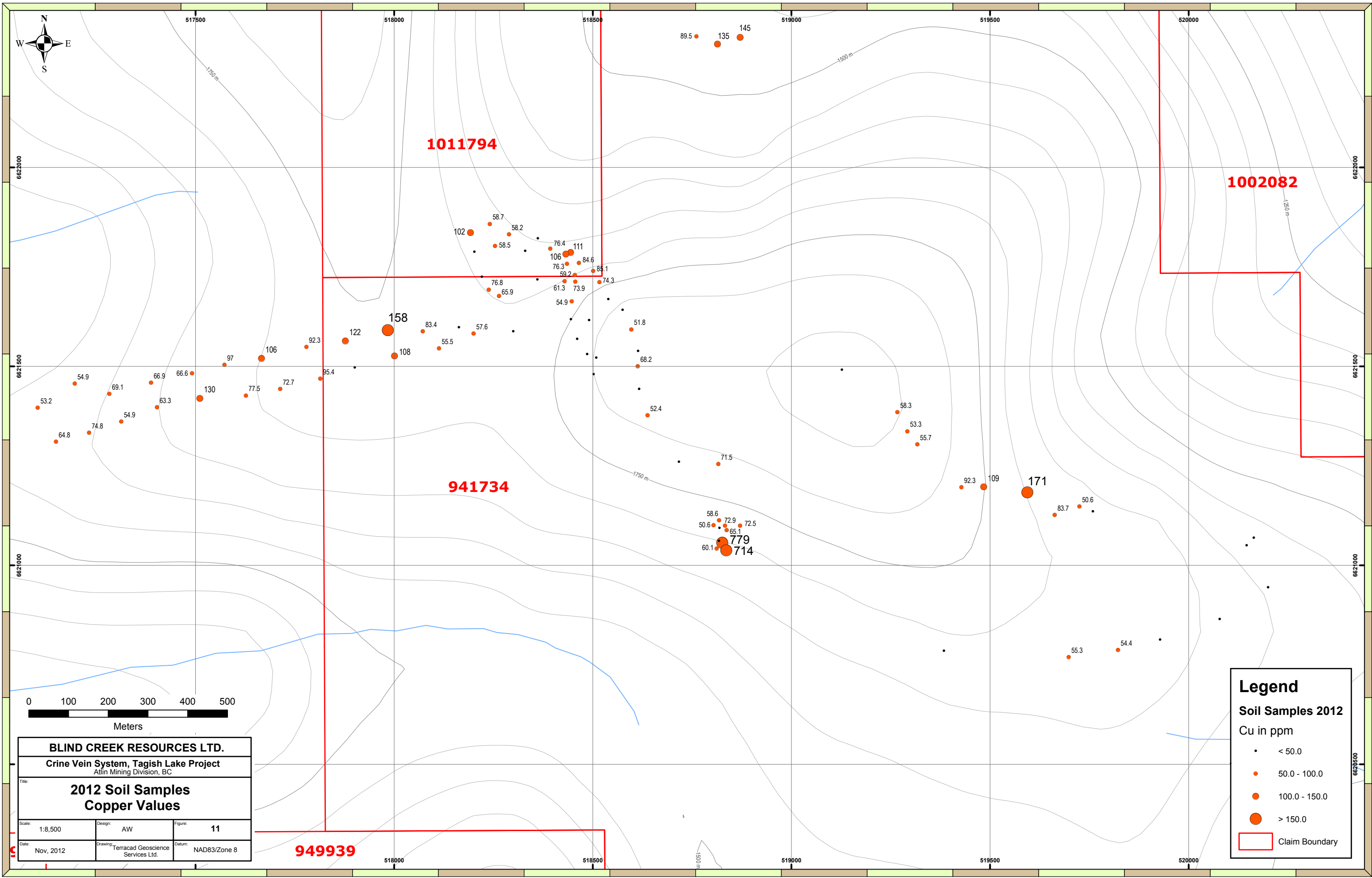
1,060.00

1,080.00

880.00 435.00 267.00
524.00 353.00 875.00
561.00 >10000
868.00 >10000

1,920.00

1,190.00



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil Samples Copper Values		
Scale: 1:8,500	Design: AW	Figure: 11
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Soil Samples 2012

Cu in ppm

- < 50.0
- 50.0 - 100.0
- 100.0 - 150.0
- > 150.0

□ Claim Boundary

1011794

1002082

941734

949939

89.5 135 145

102 58.7 58.2 58.5 76.4 111 106 76.3 76.2 59.2 76.8 65.9 61.3 73.9 54.9 85.1 74.3

158

53.2 54.9 69.1 66.9 66.6 97 106 92.3 122 83.4 55.5 57.6 72.7 77.5 130 64.8 74.8 54.9 63.3

51.8 68.2 52.4 71.5

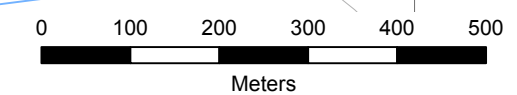
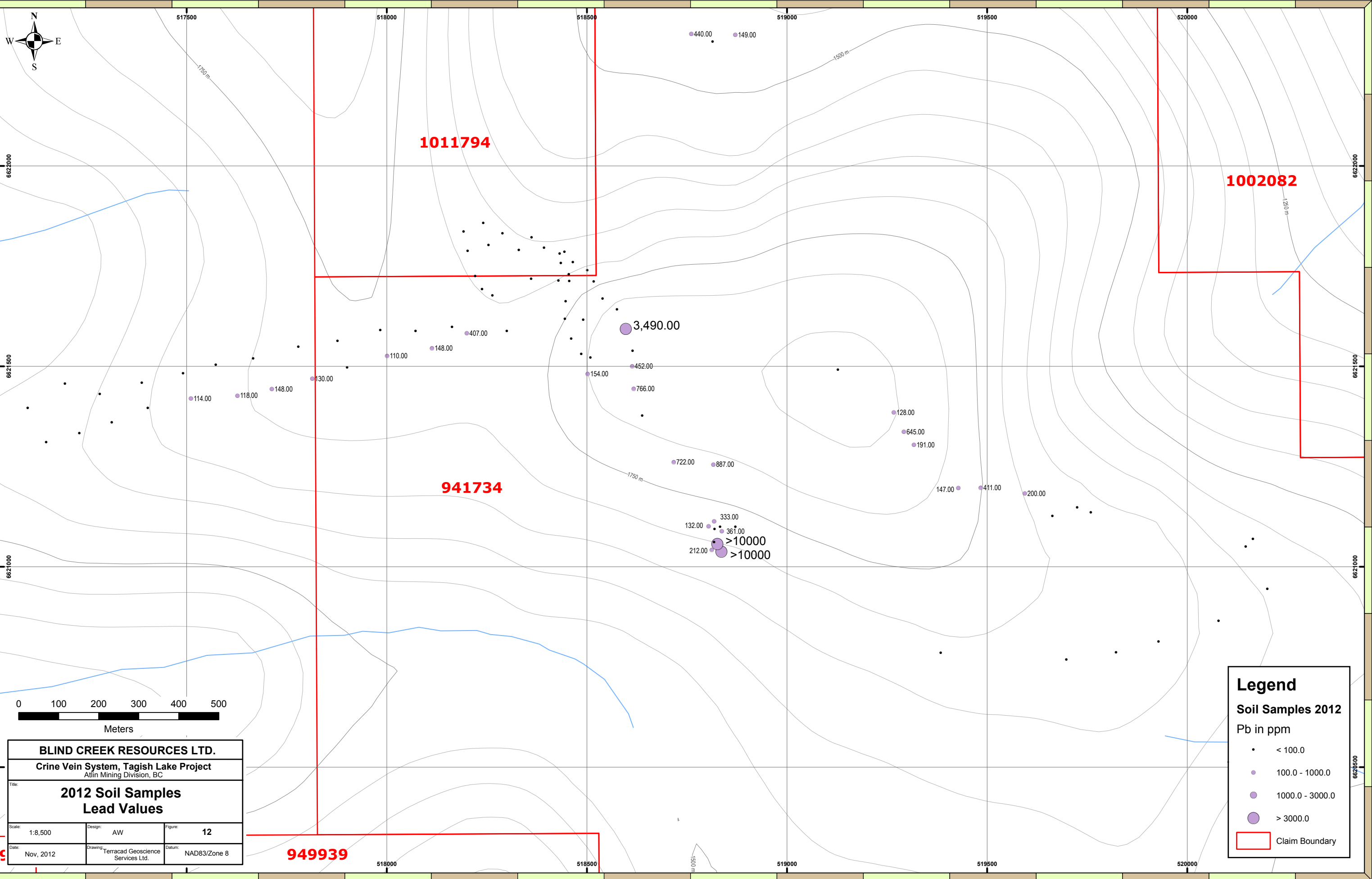
58.6 50.6 72.9 72.5 60.1 779 714 85.1

58.3 53.3 55.7

171

83.7 50.6

55.3 54.4



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil Samples Lead Values		
Scale: 1:8,500	Design: AW	Figure: 12
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Soil Samples 2012
Pb in ppm

- < 100.0
- 100.0 - 1000.0
- 1000.0 - 3000.0
- > 3000.0
- Claim Boundary

949939

1011794

1002082

941734

3,490.00

132.00 333.00
212.00 367.00
>10000
>10000

440.00 149.00

110.00 148.00 407.00

154.00 452.00 766.00

114.00 118.00 148.00

130.00

722.00 887.00

128.00

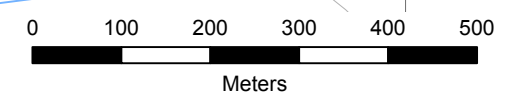
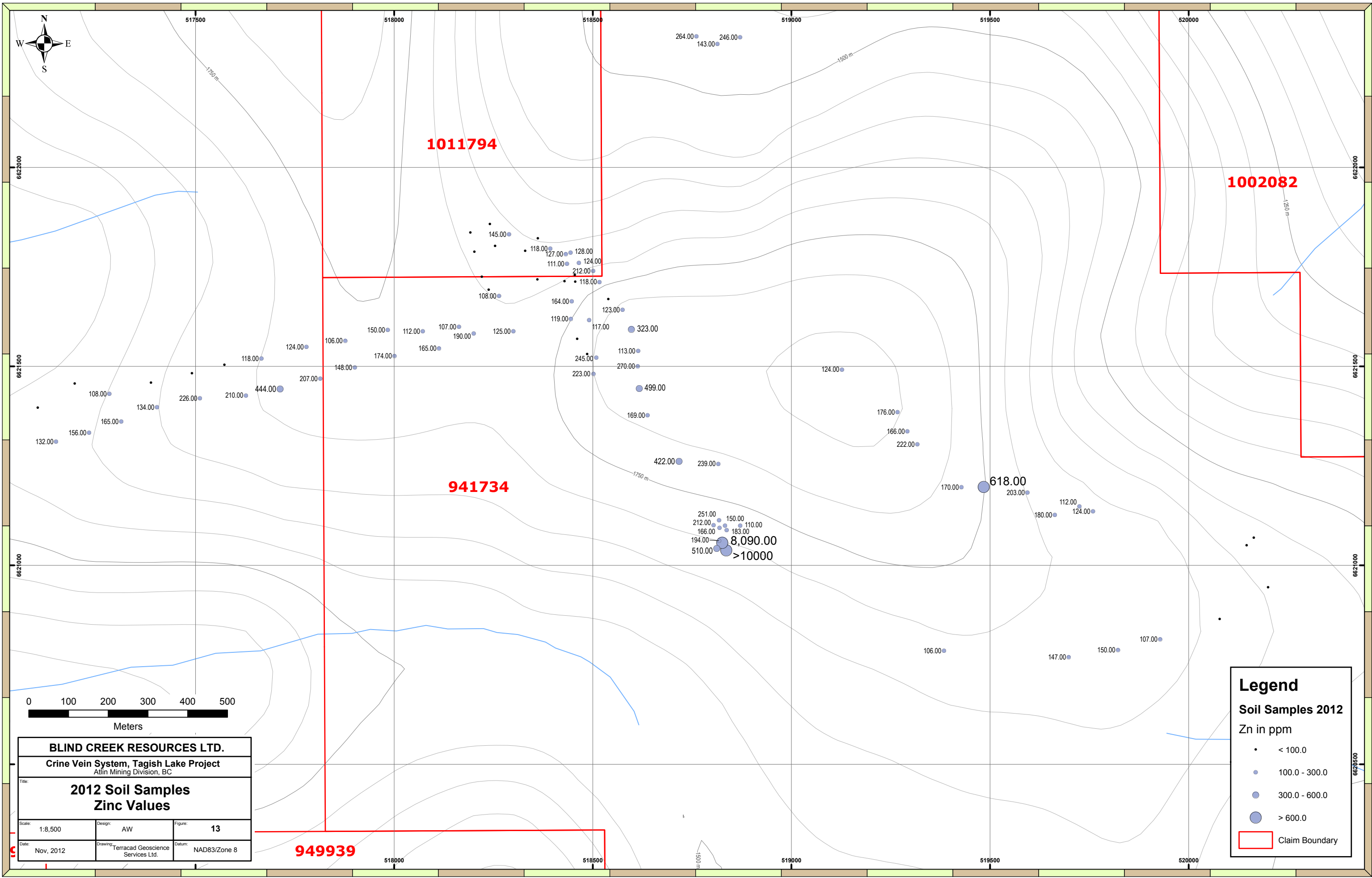
645.00

191.00

147.00

411.00

200.00



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil Samples Zinc Values		
Scale: 1:8,500	Design: AW	Figure: 13
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Soil Samples 2012

Zn in ppm

- < 100.0
- 100.0 - 300.0
- 300.0 - 600.0
- > 600.0

□ Claim Boundary

1011794

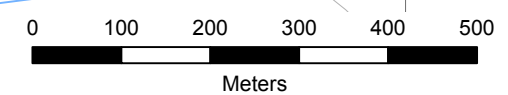
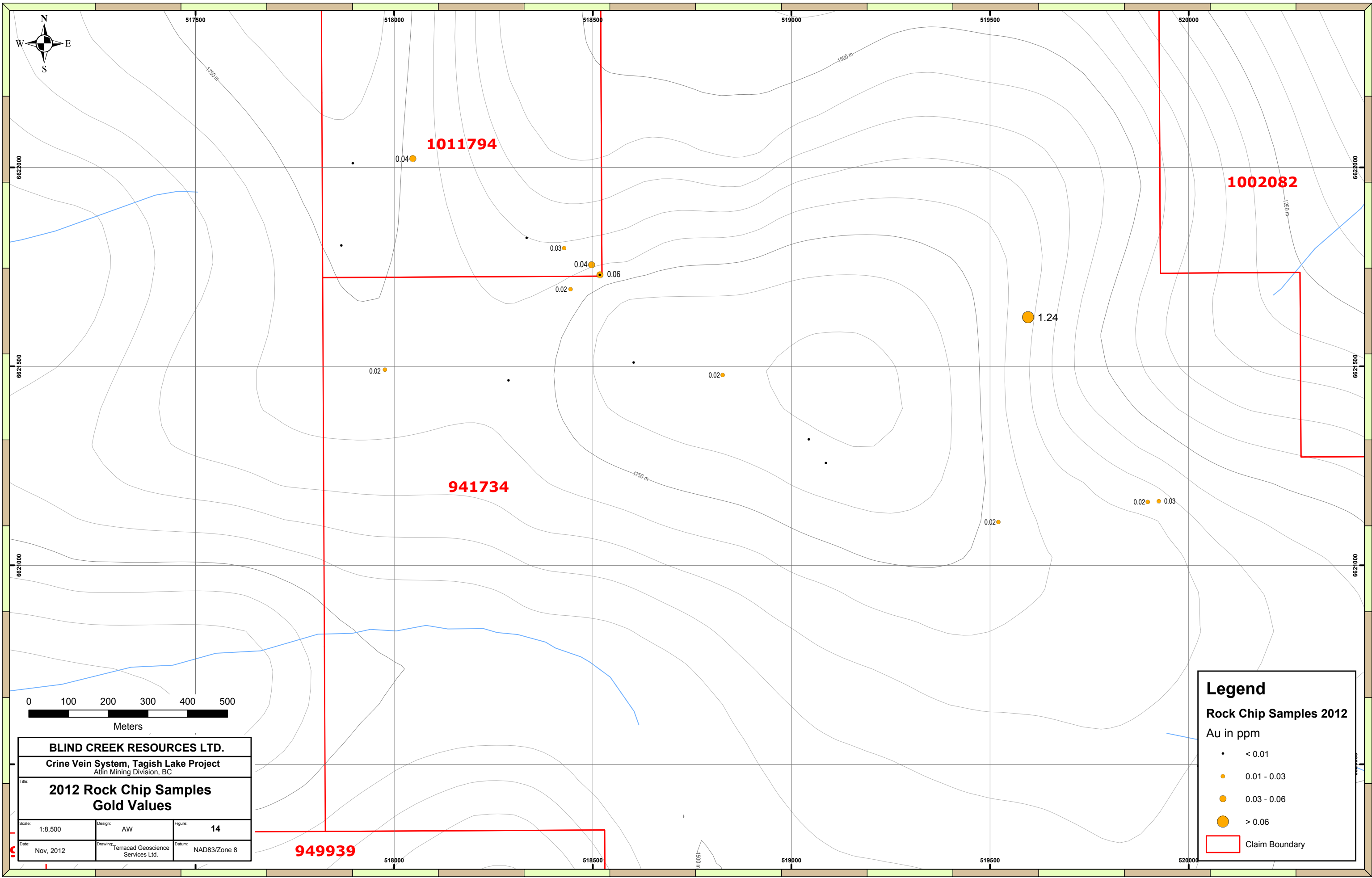
1002082

941734

949939

251.00 150.00
212.00 166.00 183.00 110.00
194.00 510.00
8,090.00
>10000

170.00 **618.00**
203.00



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Rock Chip Samples Gold Values		
Scale: 1:8,500	Design: AW	Figure: 14
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Rock Chip Samples 2012

Au in ppm

- <math>< 0.01</math>
- 0.01 - 0.03
- 0.03 - 0.06
- > 0.06

□ Claim Boundary

949939

1011794

1002082

941734

1.24

0.04

0.03

0.04

0.06

0.02

0.02

0.02

0.02

0.02

0.03

517500

518000

518500

519000

519500

520000

662200

662150

662100

662200

662150

662100

518000

518500

519000

519500

520000

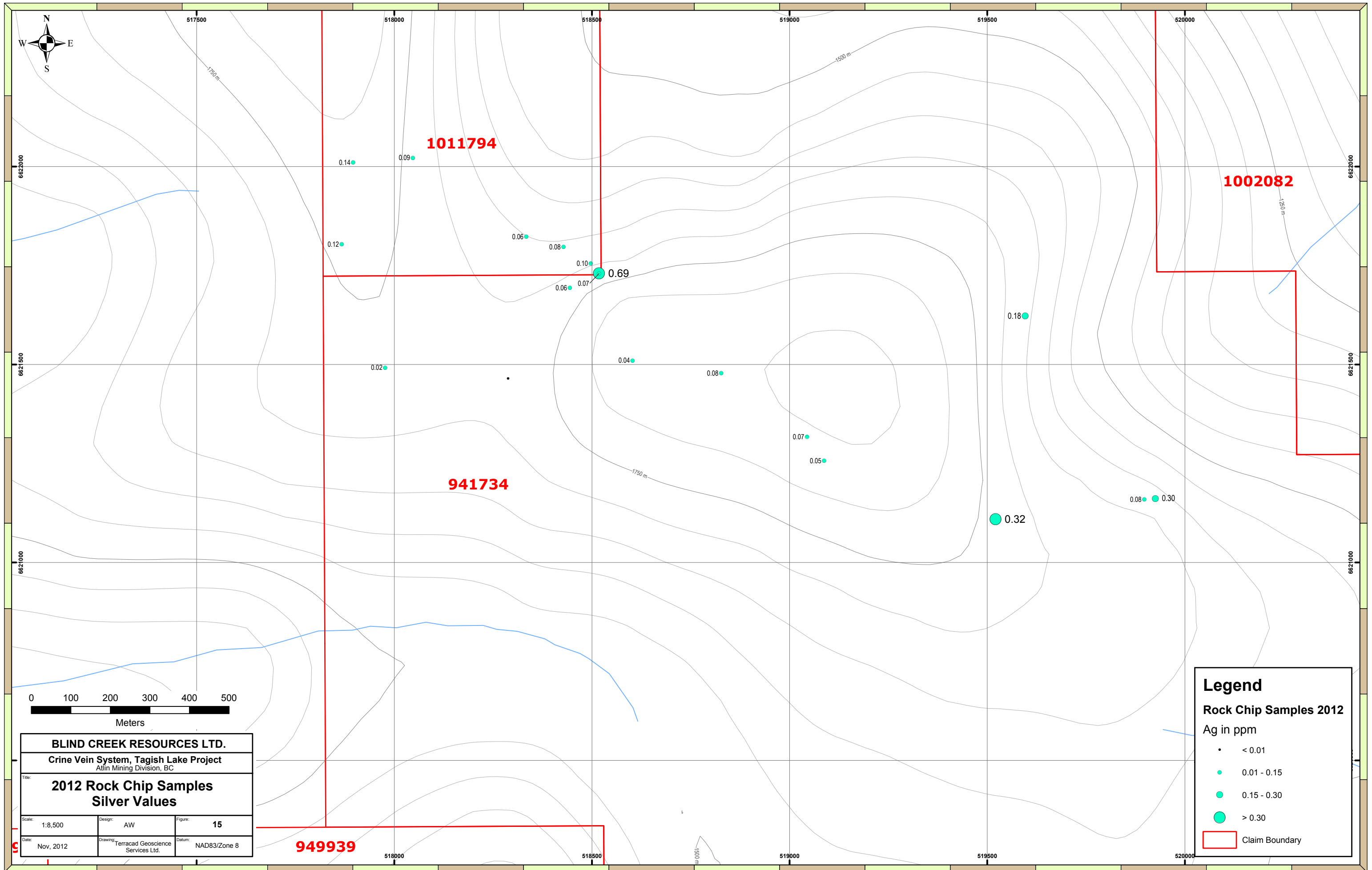
1750 m

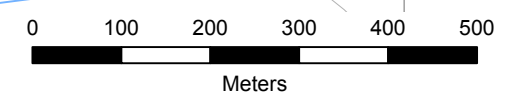
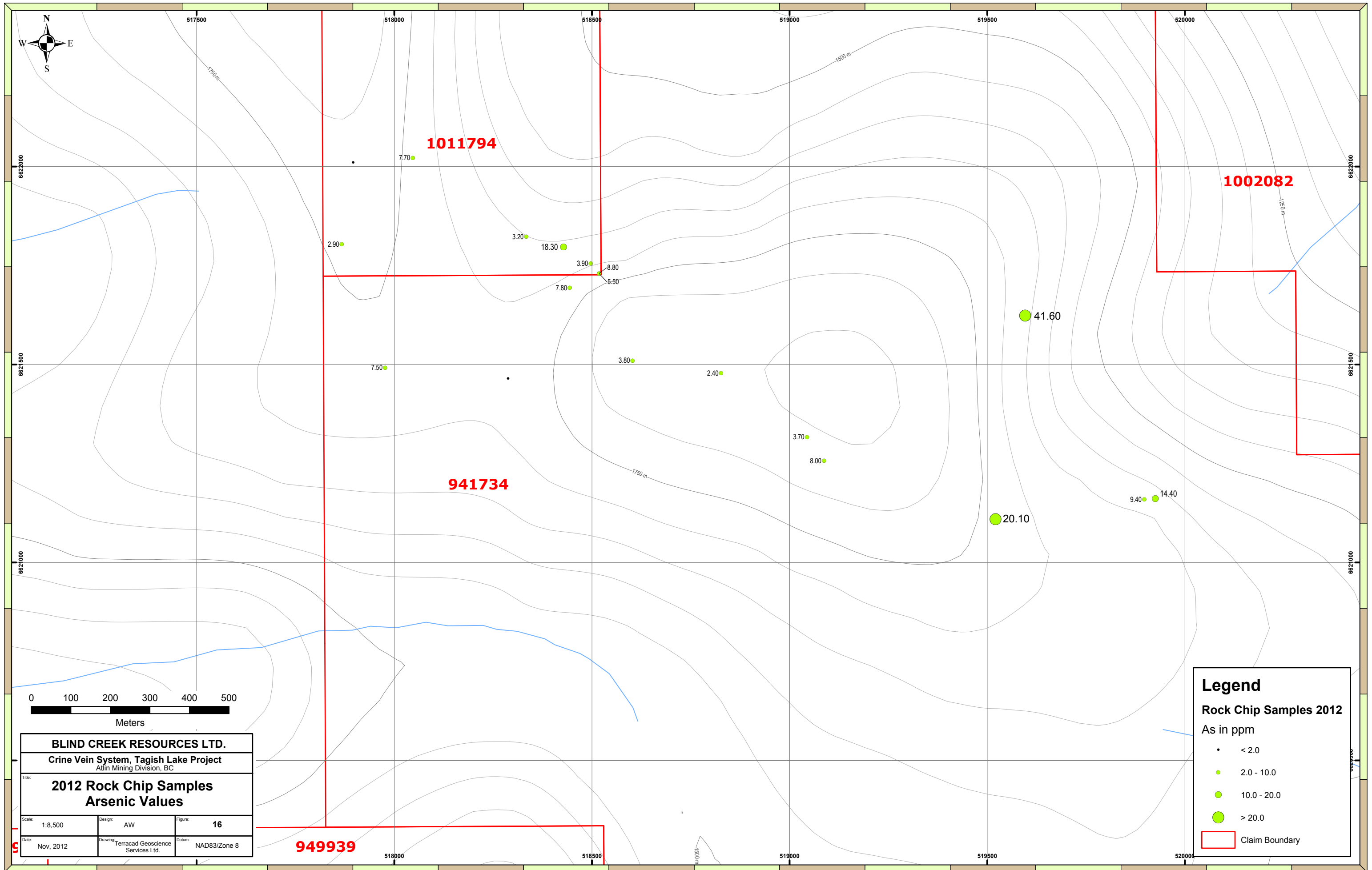
1500 m

1250 m

1750 m

1500 m





BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Rock Chip Samples Arsenic Values		
Scale: 1:8,500	Design: AW	Figure: 16
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend

Rock Chip Samples 2012
As in ppm

- < 2.0
- 2.0 - 10.0
- 10.0 - 20.0
- > 20.0

□ Claim Boundary

949939

1011794

941734

1002082

2.90

7.70

3.20

18.30

3.90

8.80

7.80

5.50

41.60

7.50

3.80

2.40

3.70

8.00

20.10

9.40

14.40

517500

518000

518500

519000

519500

520000

662200

6621500

6621000

662200

6621500

6621000

518000

518500

519000

519500

520000

6620500

6620000

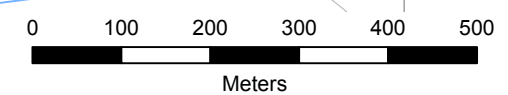
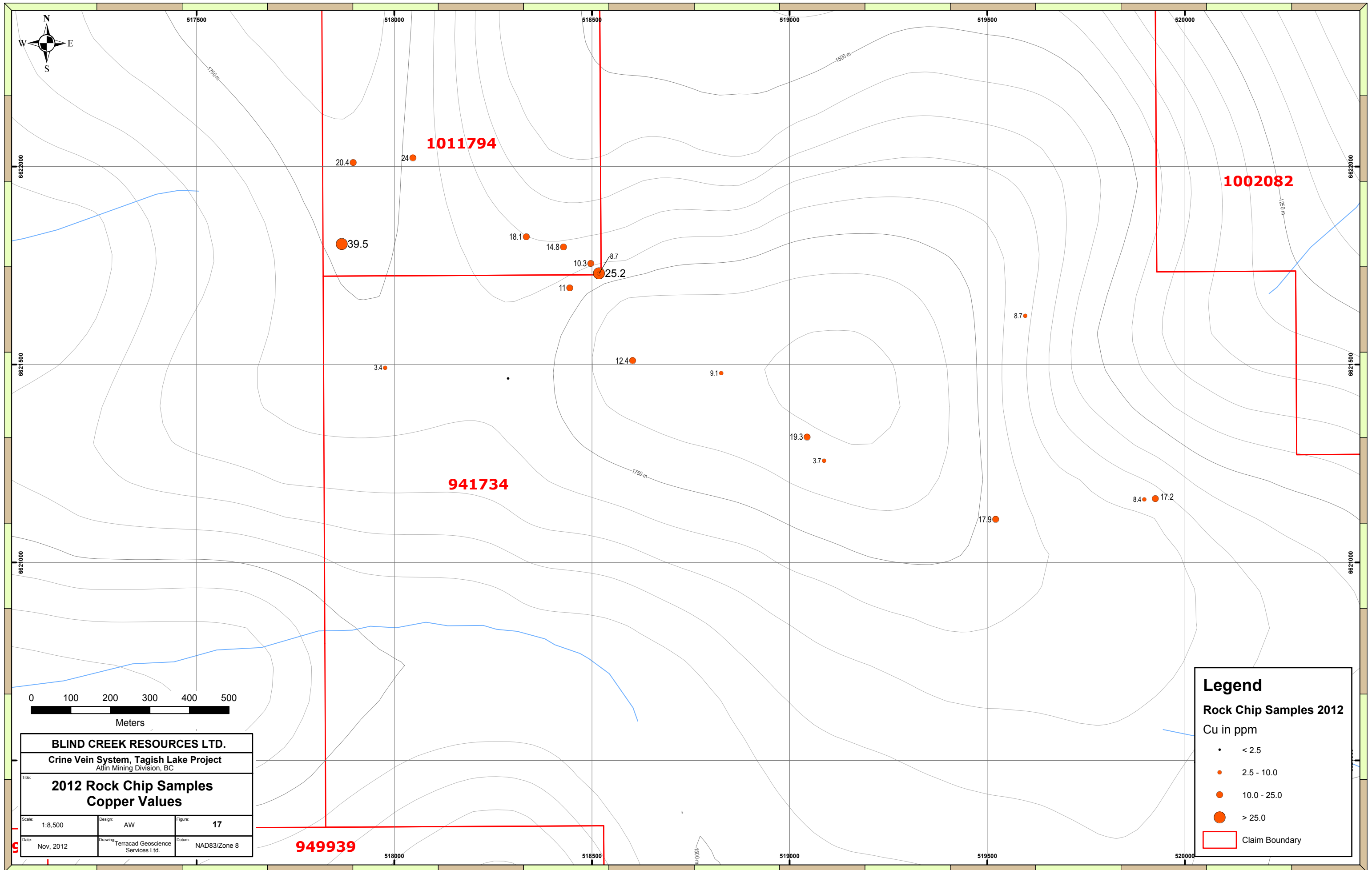
1750m

1500m

1250m

1750m

1500m



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Rock Chip Samples Copper Values		
Scale: 1:8,500	Design: AW	Figure: 17
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

949939

1011794

1002082

941734

20.4

24

39.5

18.1

14.8

10.3

8.7

25.2

11

3.4

12.4

9.1

19.3

3.7

8.7

17.9

8.4

17.2

517500

518000

518500

519000

519500

520000

662200

6621500

6621000

662200

6621500

6621000

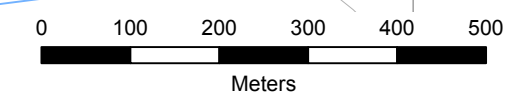
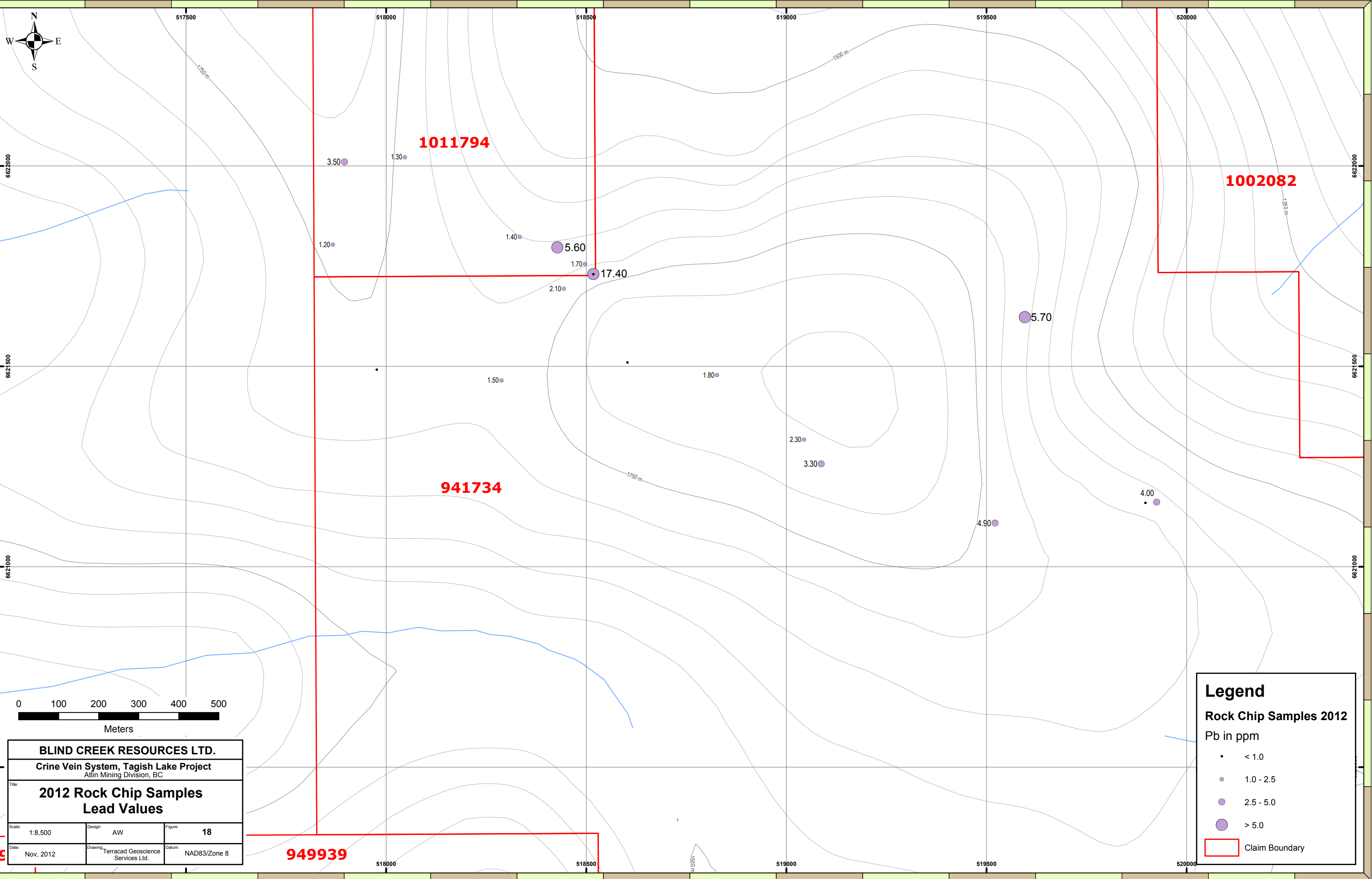
1750m

1500m

1750m

1250m

1500m



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Rock Chip Samples Lead Values		
Scale: 1:8,500	Design: AW	Figure: 18
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

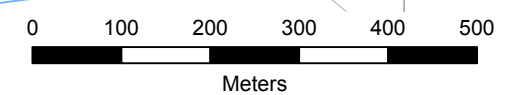
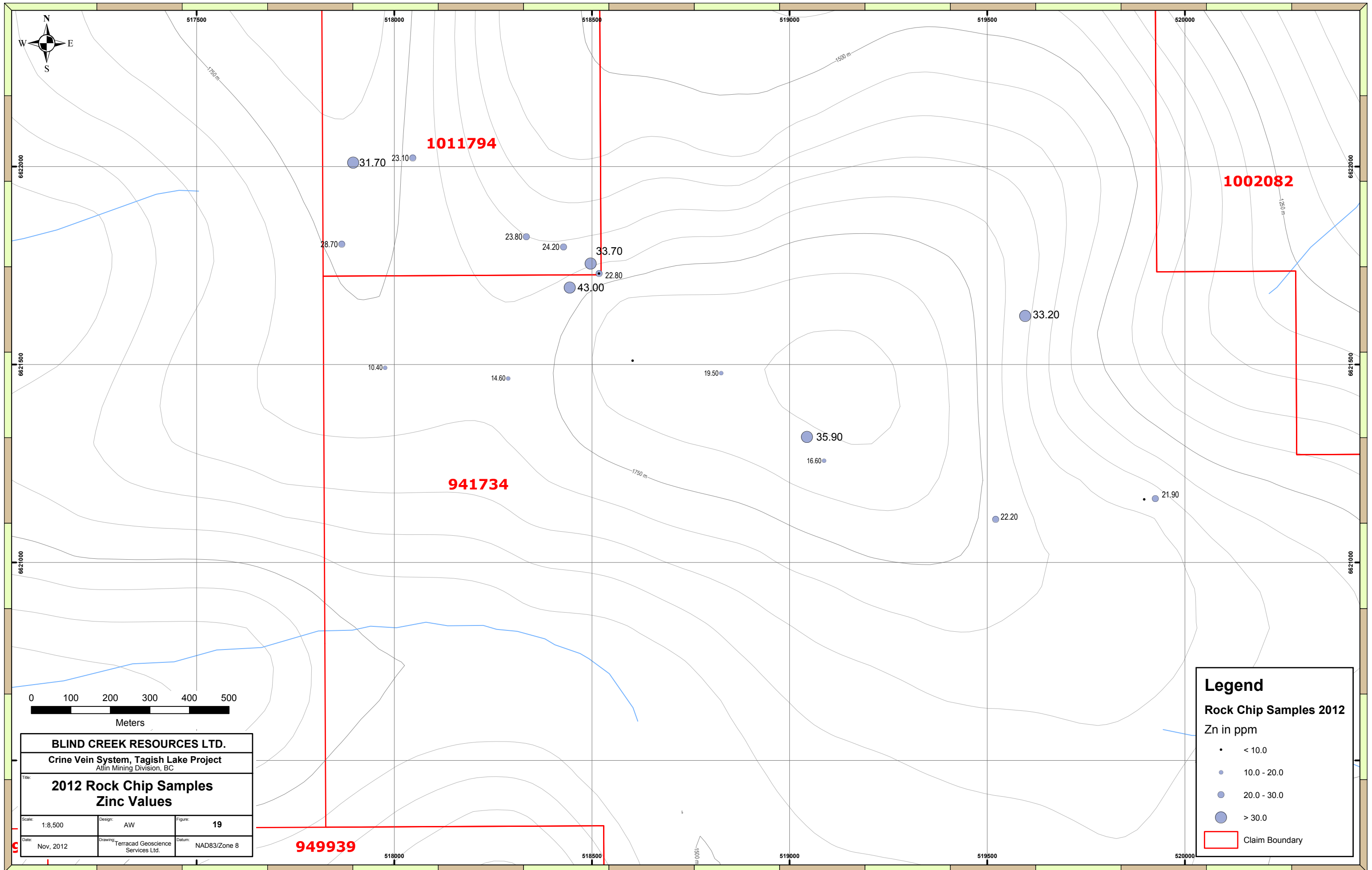
Legend

Rock Chip Samples 2012

Pb in ppm

- < 1.0
- 1.0 - 2.5
- 2.5 - 5.0
- > 5.0

□ Claim Boundary



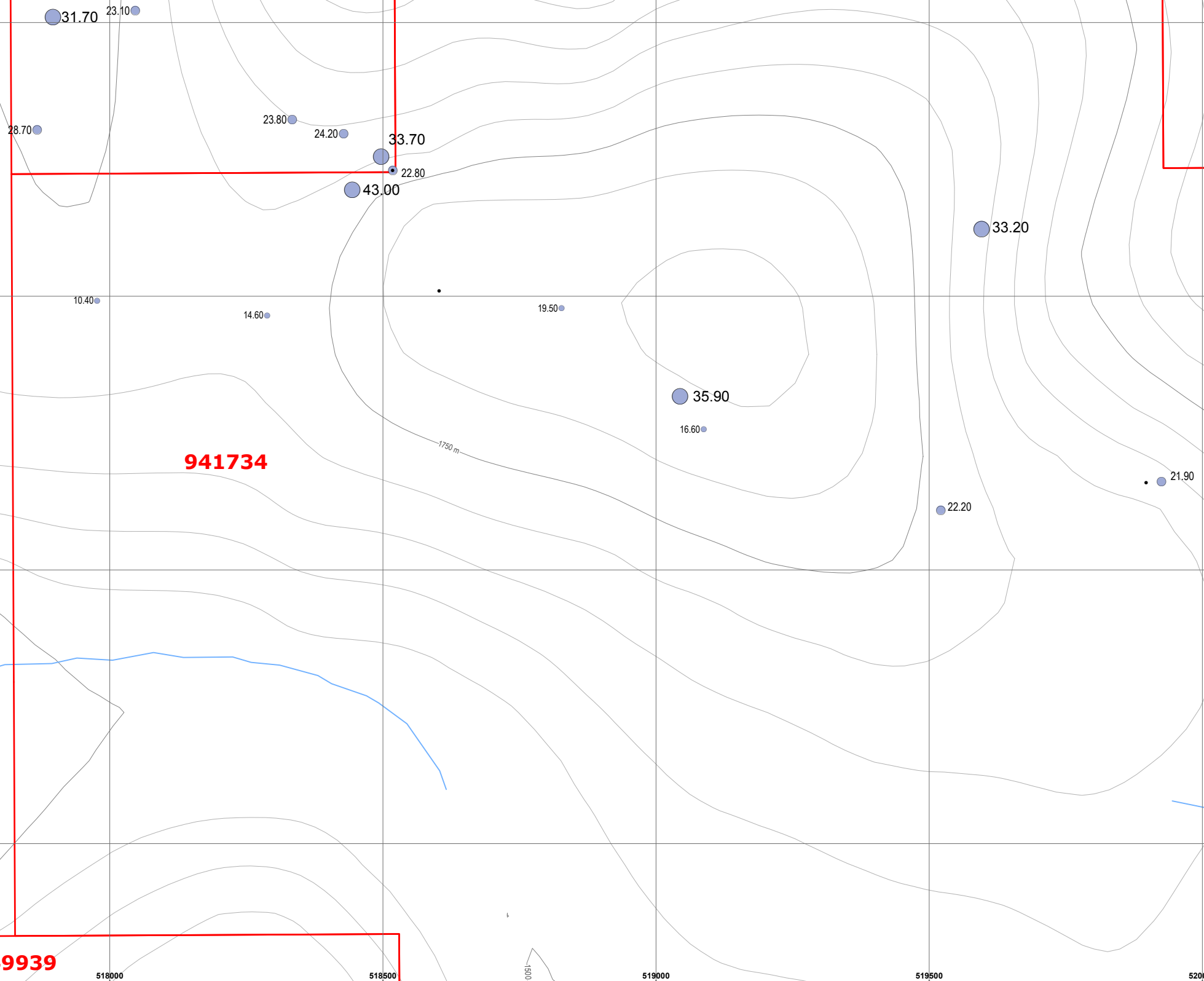
BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Rock Chip Samples Zinc Values		
Scale: 1:8,500	Design: AW	Figure: 19
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

949939

1011794

1002082

941734

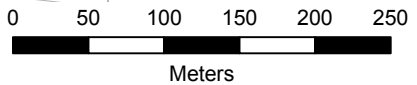




1011794

941734

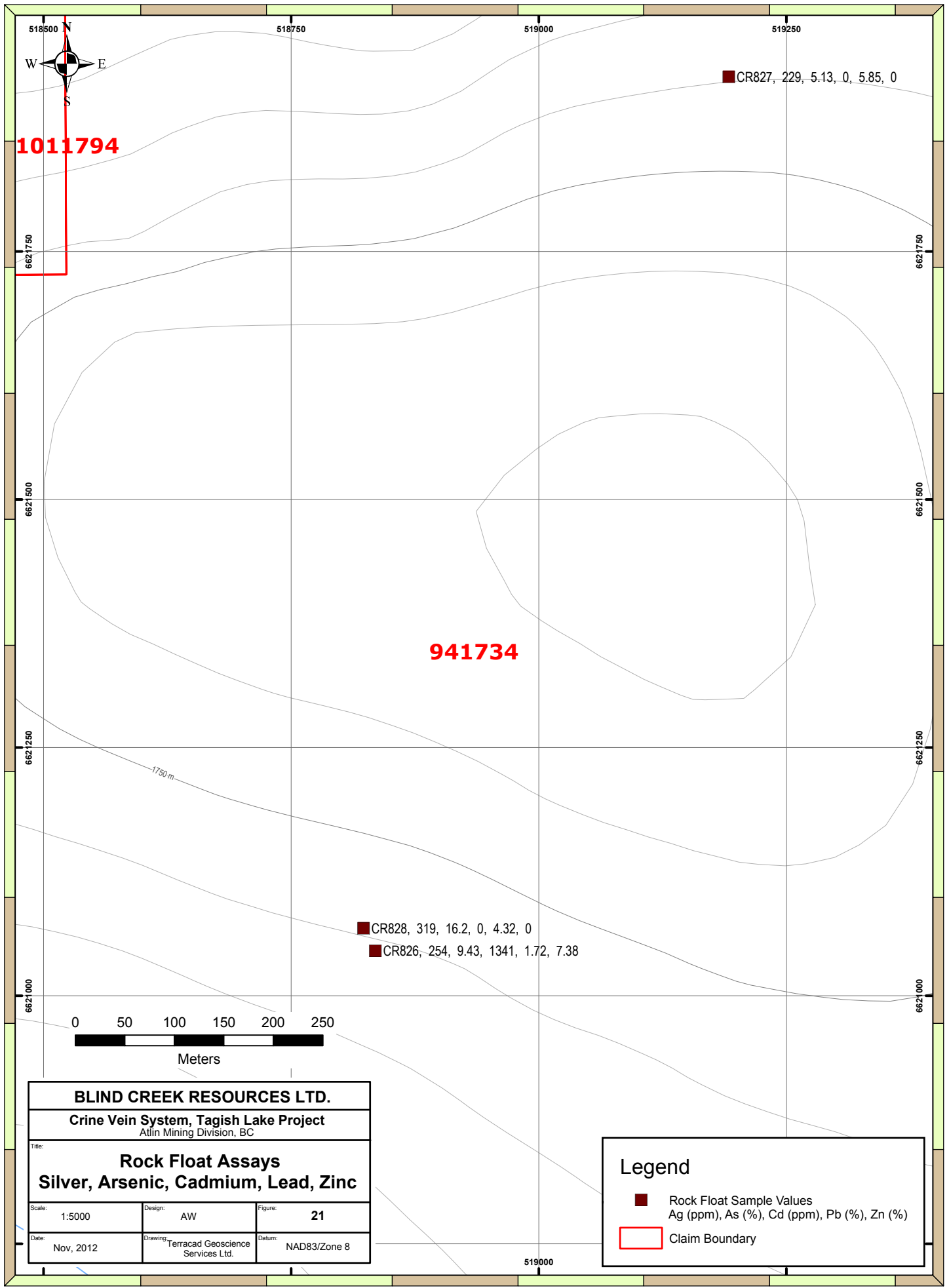
- CR12B94, 118, 2.83, 1.13, 0
- CR12B92, 211, 3.51, 2.28, 1.54



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: Soil Assays Silver, Arsenic, Lead, Zinc		
Scale: 1:5000	Design: AW	Figure: 20
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
●	Soil Sample Assay Value Ag-OL (ppm), As-OL (%), Pb (%), Zn (%)
□	Claim Boundary

18750



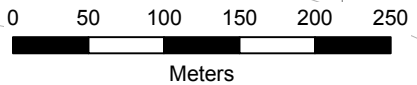
1011794

941734

■ CR827, 229, 5.13, 0, 5.85, 0

■ CR828, 319, 16.2, 0, 4.32, 0

■ CR826, 254, 9.43, 1341, 1.72, 7.38



BLIND CREEK RESOURCES LTD.		
Crine Vein System, Tagish Lake Project Atlin Mining Division, BC		
Title: Rock Float Assays Silver, Arsenic, Cadmium, Lead, Zinc		
Scale: 1:5000	Design: AW	Figure: 21
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
■	Rock Float Sample Values Ag (ppm), As (%), Cd (ppm), Pb (%), Zn (%)
□	Claim Boundary

519000

Analytical Results

Sample ID	####	Soils (Talus Fines)	Ending	Northing	Date	Ele. W	Sample Descrip	Ag	As	Au	Cu	Pb	Zn	gem	gem	gem	Description
								0.01	0.1	0.01	0.1	0.1	0.1	0.1	0.1	0.1	
518367	518367	6621800 14-AUG-12 17.21 18PM	1766.5 CR12801 (f)	0.22	317.00	0.02	79.30	45.30	126.00	5.04	42.00	42.00	126.00	5.04			Soak
518368	518368	6621800 14-AUG-12 17.22 18PM	1766.5 CR12802 (f)	0.24	184.00	-0.01	40.30	40.30	175.00	5.04	42.00	42.00	175.00	5.04			Soak
518369	518369	6621800 14-AUG-12 17.23 18PM	1766.5 CR12803 (f)	0.24	184.00	-0.01	40.30	40.30	175.00	5.04	42.00	42.00	175.00	5.04			Soak
518370	518370	6621800 14-AUG-12 17.24 18PM	1766.5 CR12804 (f)	0.70	417.00	0.11	25.50	110.00	174.00	5.04	110.00	110.00	174.00	5.04			Soak
518371	518371	6621800 14-AUG-12 17.25 18PM	1766.5 CR12805 (f)	0.46	306.00	-0.01	108.00	108.00	174.00	5.04	108.00	108.00	174.00	5.04			Soak
518372	518372	6621800 14-AUG-12 17.26 18PM	1766.5 CR12806 (f)	1.00	417.00	-0.02	58.40	130.00	207.00	5.04	130.00	130.00	207.00	5.04			Soak
518373	518373	6621800 14-AUG-12 17.27 18PM	1766.5 CR12807 (f)	0.67	317.00	-0.01	72.70	148.00	444.00	5.04	148.00	148.00	444.00	5.04			Soak
518374	518374	6621800 14-AUG-12 17.28 18PM	1766.5 CR12808 (f)	0.67	317.00	-0.01	72.70	148.00	444.00	5.04	148.00	148.00	444.00	5.04			Soak
518375	518375	6621800 14-AUG-12 17.29 18PM	1766.5 CR12809 (f)	0.64	409.00	-0.01	136.00	118.00	210.00	5.04	118.00	118.00	210.00	5.04			Soak
518376	518376	6621800 14-AUG-12 17.30 18PM	1766.5 CR12810 (f)	0.38	409.00	-0.01	63.30	38.60	134.00	5.04	38.60	38.60	134.00	5.04			Soak
518377	518377	6621800 14-AUG-12 17.31 18PM	1766.5 CR12811 (f)	0.23	415.00	0.01	54.90	59.40	165.00	5.04	59.40	59.40	165.00	5.04			Soak
518378	518378	6621800 14-AUG-12 17.32 18PM	1766.5 CR12812 (f)	0.23	415.00	0.01	54.90	59.40	165.00	5.04	59.40	59.40	165.00	5.04			Soak
518379	518379	6621800 14-AUG-12 17.33 18PM	1766.5 CR12813 (f)	0.23	415.00	0.01	54.90	59.40	165.00	5.04	59.40	59.40	165.00	5.04			Soak
518380	518380	6621800 14-AUG-12 17.34 18PM	1766.5 CR12814 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518381	518381	6621800 14-AUG-12 17.35 18PM	1766.5 CR12815 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518382	518382	6621800 14-AUG-12 17.36 18PM	1766.5 CR12816 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518383	518383	6621800 14-AUG-12 17.37 18PM	1766.5 CR12817 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518384	518384	6621800 14-AUG-12 17.38 18PM	1766.5 CR12818 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518385	518385	6621800 14-AUG-12 17.39 18PM	1766.5 CR12819 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518386	518386	6621800 14-AUG-12 17.40 18PM	1766.5 CR12820 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518387	518387	6621800 14-AUG-12 17.41 18PM	1766.5 CR12821 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518388	518388	6621800 14-AUG-12 17.42 18PM	1766.5 CR12822 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518389	518389	6621800 14-AUG-12 17.43 18PM	1766.5 CR12823 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518390	518390	6621800 14-AUG-12 17.44 18PM	1766.5 CR12824 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518391	518391	6621800 14-AUG-12 17.45 18PM	1766.5 CR12825 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518392	518392	6621800 14-AUG-12 17.46 18PM	1766.5 CR12826 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518393	518393	6621800 14-AUG-12 17.47 18PM	1766.5 CR12827 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518394	518394	6621800 14-AUG-12 17.48 18PM	1766.5 CR12828 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518395	518395	6621800 14-AUG-12 17.49 18PM	1766.5 CR12829 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518396	518396	6621800 14-AUG-12 17.50 18PM	1766.5 CR12830 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518397	518397	6621800 14-AUG-12 17.51 18PM	1766.5 CR12831 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518398	518398	6621800 14-AUG-12 17.52 18PM	1766.5 CR12832 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518399	518399	6621800 14-AUG-12 17.53 18PM	1766.5 CR12833 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518400	518400	6621800 14-AUG-12 17.54 18PM	1766.5 CR12834 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518401	518401	6621800 14-AUG-12 17.55 18PM	1766.5 CR12835 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518402	518402	6621800 14-AUG-12 17.56 18PM	1766.5 CR12836 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518403	518403	6621800 14-AUG-12 17.57 18PM	1766.5 CR12837 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518404	518404	6621800 14-AUG-12 17.58 18PM	1766.5 CR12838 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518405	518405	6621800 14-AUG-12 17.59 18PM	1766.5 CR12839 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518406	518406	6621800 14-AUG-12 17.60 18PM	1766.5 CR12840 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518407	518407	6621800 14-AUG-12 17.61 18PM	1766.5 CR12841 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518408	518408	6621800 14-AUG-12 17.62 18PM	1766.5 CR12842 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518409	518409	6621800 14-AUG-12 17.63 18PM	1766.5 CR12843 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518410	518410	6621800 14-AUG-12 17.64 18PM	1766.5 CR12844 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518411	518411	6621800 14-AUG-12 17.65 18PM	1766.5 CR12845 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518412	518412	6621800 14-AUG-12 17.66 18PM	1766.5 CR12846 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518413	518413	6621800 14-AUG-12 17.67 18PM	1766.5 CR12847 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518414	518414	6621800 14-AUG-12 17.68 18PM	1766.5 CR12848 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518415	518415	6621800 14-AUG-12 17.69 18PM	1766.5 CR12849 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518416	518416	6621800 14-AUG-12 17.70 18PM	1766.5 CR12850 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518417	518417	6621800 14-AUG-12 17.71 18PM	1766.5 CR12851 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518418	518418	6621800 14-AUG-12 17.72 18PM	1766.5 CR12852 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518419	518419	6621800 14-AUG-12 17.73 18PM	1766.5 CR12853 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518420	518420	6621800 14-AUG-12 17.74 18PM	1766.5 CR12854 (f)	0.25	66.30	-0.01	64.80	64.80	120.00	5.04	64.80	64.80	120.00	5.04			Soak
518421	518421	6621800 14-AUG-12 17.75 18PM	1766.5 CR12855 (f)	0.25	66.30	-0.01	64.80	64.80	120.00								



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

5623 McADAM ROAD
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CANADA L4Z 1N9
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<http://www.agatlabs.com>

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Ag-OL	As-OL	Pb-OL	Zn-OL
	Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	0.5	0.01	0.01	0.01
CR12B33 (-)		0.03	3.5	0.102	0.12	0.67	67.0	0.58	4.90	71.9	0.6				
CR12B34 (-)		0.04	2.6	0.070	0.17	0.65	63.1	0.51	5.55	117	<0.5				
CR12B35 (-)		0.04	2.0	0.060	0.11	1.14	53.8	0.66	4.93	245	<0.5				
CR12B36 (-)		0.10	2.6	0.088	0.17	1.03	81.1	0.44	13.2	127	<0.5				
CR12B37 (-)		0.05	2.3	0.078	0.14	1.20	72.5	0.46	13.0	124	<0.5				
CR12B38 (-)		0.05	3.4	0.091	0.13	1.30	69.8	0.55	13.3	212	<0.5				
CR12B39 (-)		0.04	2.3	0.059	0.12	1.16	67.4	0.47	17.8	118	<0.5				
CR12B40 (-)		0.03	4.2	0.083	0.20	0.89	64.4	0.77	3.95	98.8	<0.5				
CR12B41 (-)		0.03	4.0	0.076	0.13	0.96	58.0	0.44	7.61	123	<0.5				
CR12B42 (-)		0.03	3.6	0.062	0.11	1.11	45.8	0.45	3.94	323	<0.5				
CR12B43 (-)		0.05	2.1	0.053	0.19	0.88	61.7	0.37	4.72	113	<0.5				
CR12B44 (-)		0.06	2.8	0.048	0.20	1.51	59.2	0.57	14.6	270	<0.5				
CR12B45 (-)		0.04	2.8	0.042	0.13	1.00	42.2	0.23	8.01	499	<0.5				
CR12B46 (-)		0.05	1.6	0.036	0.18	2.15	55.1	0.50	12.3	169	<0.5				
CR12B47 (-)		0.04	2.7	0.053	0.16	1.89	54.4	0.47	7.86	223	<0.5				
CR12B48 (-)		0.03	2.5	0.068	0.15	1.54	56.7	0.42	3.91	87.1	<0.5				
CR12B49 (-)		0.03	3.4	0.072	0.15	0.98	53.5	1.27	3.49	98.8	<0.5				
CR12B50 (-)		0.04	2.6	0.086	0.22	1.09	66.8	0.54	4.90	119	<0.5				
CR12B51 (-)		0.05	3.4	0.089	0.22	1.41	68.5	0.42	8.66	164	<0.5				
CR12B52 (-)		0.03	3.2	0.097	0.13	0.75	76.2	0.47	4.22	80.5	<0.5				
CR12B53 (-)		0.04	2.5	0.091	0.13	0.79	74.0	0.44	3.92	111	<0.5				
CR12B54 (-)		0.06	4.1	0.086	0.23	1.19	77.9	0.52	4.80	118	<0.5				
CR12B55 (-)		0.06	1.7	0.080	0.19	1.03	70.7	1.03	4.44	72.1	<0.5				
CR12B56 (-)		0.05	2.6	0.079	0.22	6.99	76.3	0.66	10.4	145	<0.5				
CR12B57 (-)		0.05	5.2	0.096	0.25	1.47	72.4	1.01	10.6	82.0	<0.5				
CR12B58 (-)		0.02	1.8	0.223	0.49	0.36	124	0.21	3.46	95.4	0.5				
CR12B59 (-)		0.04	4.3	0.089	0.16	1.04	63.3	1.05	8.94	70.5	<0.5				
CR12B60 (-)		0.05	4.3	0.089	0.18	1.00	67.2	0.64	4.65	76.0	<0.5				
CR12B61 (-)		0.04	5.8	0.107	0.20	1.03	82.0	0.47	11.5	92.2	1.2				
CR12B62 (-)		0.12	16.9	0.087	0.17	4.16	78.7	1.75	14.3	246	<0.5				
CR12B63 (-)		0.08	4.9	0.113	0.18	1.41	76.7	1.00	12.9	143	<0.5				
CR12B64 (-)		0.09	2.8	0.078	0.17	1.20	71.6	0.64	13.7	264	<0.5				

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

5623 McADAM ROAD
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Ag-OL	As-OL	Pb-OL	Zn-OL
	Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	0.5	0.01	0.01	0.01
CR12B65 (-)		0.05	3.4	0.065	0.20	0.88	51.3	0.60	10.5	124	<0.5				
CR12B66 (-)		0.08	3.3	0.049	0.22	1.18	48.4	0.79	19.1	176	<0.5				
CR12B67 (-)		0.06	4.0	0.049	0.16	0.91	46.5	0.68	9.76	166	<0.5				
CR12B68 (-)		0.07	2.5	0.040	0.16	0.52	45.3	0.32	10.1	222	<0.5				
CR12B69 (-)		0.08	1.2	0.024	0.22	1.35	49.4	0.61	21.1	170	<0.5				
CR12B70 (-)		0.10	4.4	0.017	0.12	1.54	31.9	1.58	12.6	618	0.6				
CR12B71 (-)		0.09	4.8	0.029	0.13	1.33	34.6	2.20	12.8	203	0.6				
CR12B72 (-)		0.08	4.7	0.052	0.16	1.57	44.7	1.90	15.8	180	0.7				
CR12B73 (-)		0.08	5.2	0.057	0.14	1.17	49.7	0.90	12.4	112	0.6				
CR12B74 (-)		0.07	6.1	0.085	0.16	1.32	54.4	1.00	12.2	124	0.7				
CR12B75 (-)		0.05	1.4	0.075	0.15	0.93	54.9	1.29	4.63	82.1	<0.5				
CR12B76 (-)		0.08	1.0	0.052	0.14	0.98	52.8	0.64	4.02	77.3	<0.5				
CR12B77 (-)		0.04	1.5	0.049	0.10	0.62	41.8	0.39	2.79	76.9	<0.5				
CR12B78 (-)		0.03	0.7	0.055	0.14	0.95	54.8	0.59	3.40	74.9	<0.5				
CR12B79 (-)		0.06	1.0	0.017	0.07	0.58	32.4	0.20	3.38	107	<0.5				
CR12B80 (-)		0.09	1.2	0.007	0.14	1.11	27.9	0.59	4.73	150	<0.5				
CR12B81 (-)		0.08	2.5	0.020	0.12	0.94	27.4	0.30	9.40	147	<0.5				
CR12B82 (-)		0.06	1.8	0.011	0.08	1.20	22.2	0.23	11.0	106	0.7				
CR12B83 (-)		0.06	1.0	0.011	0.13	2.67	39.7	0.84	5.07	194	<0.5				
CR12B84 (-)		0.06	5.3	0.012	0.09	2.58	31.3	0.71	20.5	422	1.1				
CR12B85 (-)		0.07	2.6	0.016	0.15	1.70	41.9	0.48	10.5	239	0.7				
CR12B86 (-)		0.07	1.8	0.009	0.11	1.26	29.4	0.56	12.0	110	0.7				
CR12B87 (-)		0.07	2.3	0.014	0.12	4.19	39.6	0.67	19.6	150	0.9				
CR12B88 (-)		0.05	3.0	0.014	0.09	1.31	28.6	0.79	9.63	251	0.7				
CR12B89 (-)		0.06	1.5	0.013	0.12	2.93	35.0	0.48	11.2	212	<0.5				
CR12B90 (-)		0.06	1.7	0.011	0.09	2.55	30.7	0.43	11.9	166	<0.5				
CR12B91 (-)		0.05	2.0	0.013	0.10	2.88	34.1	0.44	11.2	183	0.7				
CR12B92 (-)		0.03	0.7	<0.005	0.04	11.5	18.0	0.07	1.87	>10000	<0.5	211	3.51	2.28	1.54
CR12B93 (-)		0.06	0.9	0.011	0.11	2.34	38.6	0.51	5.13	510	<0.5				
CR12B94 (-)		0.08	3.2	0.007	0.12	17.6	30.2	0.24	19.7	8090	1.2	118	2.83	1.13	

Comments: RDL - Reported Detection Limit

Certified By:

Ron Cardinal



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

ATTENTION TO: CLIVE ASPINALL

PROJECT NO: CRINE MTN, G/L#1640

AGAT WORK ORDER: 12Y633563

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

DATE REPORTED: Sep 28, 2012

PAGES (INCLUDING COVER): 23

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.

Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	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
	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
CR12B01 (-)		0.29	0.22	2.64	337	0.02	<5	231	0.46	0.63	0.22	0.70	56.3	17.5	33.9
CR12B02 (-)		0.29	0.34	2.37	194	<0.01	<5	222	0.39	0.40	0.40	0.68	45.0	17.1	52.3
CR12B03 (-)		0.33	1.05	2.17	494	0.03	<5	239	0.34	1.00	0.29	1.30	50.0	16.7	29.4
CR12B04 (-)		0.34	0.70	2.44	412	0.11	<5	216	0.38	0.69	0.28	0.93	48.7	18.9	38.5
CR12B05 (-)		0.27	0.46	2.69	306	<0.01	<5	181	0.33	0.51	0.38	0.96	35.8	23.7	46.9
CR12B06 (-)		0.28	0.19	2.05	282	<0.01	<5	142	0.23	0.45	0.21	0.43	27.3	15.4	42.2
CR12B07 (-)		0.34	1.00	3.02	417	0.02	<5	240	0.40	0.74	0.46	1.44	46.6	25.1	49.7
CR12B08 (-)		0.21	0.62	2.91	327	<0.01	<5	199	0.37	0.63	0.30	1.06	42.3	23.9	55.4
CR12B09 (-)		0.22	0.58	2.80	403	<0.01	<5	214	0.31	0.67	0.34	0.92	43.4	23.3	50.2
CR12B10 (-)		0.25	0.48	3.42	403	0.01	<5	158	0.31	0.63	0.18	1.13	46.0	32.9	58.2
CR12B11 (-)		0.30	0.31	2.45	274	<0.01	<5	202	0.28	0.42	0.29	0.58	37.3	20.2	53.0
CR12B12 (-)		0.26	0.23	2.61	415	0.01	<5	182	0.33	0.54	0.23	0.60	38.1	20.8	52.4
CR12B13 (-)		0.23	0.35	2.95	281	<0.01	<5	184	0.35	0.49	0.26	0.64	38.4	25.0	56.4
CR12B14 (-)		0.27	0.51	2.73	300	<0.01	<5	218	0.38	0.44	0.31	0.63	36.8	21.5	52.1
CR12B15 (-)		0.24	0.25	2.61	60.3	<0.01	<5	189	0.39	0.28	0.27	0.21	41.9	20.9	45.8
CR12B16 (-)		0.30	0.23	3.06	56.1	0.01	<5	212	0.53	0.30	0.41	0.41	41.7	21.1	61.8
CR12B17 (-)		0.29	0.20	2.98	64.9	<0.01	<5	250	0.44	0.30	0.40	0.47	42.5	21.4	56.0
CR12B18 (-)		0.36	0.22	2.41	75.0	<0.01	<5	197	0.34	0.29	0.59	0.49	39.6	20.5	52.0
CR12B19 (-)		0.32	0.25	2.97	59.5	<0.01	<5	229	0.46	0.29	0.44	0.38	45.1	24.3	55.3
CR12B20 (-)		0.29	0.25	2.81	61.2	<0.01	<5	158	0.47	0.30	0.28	0.28	40.9	26.0	53.9
CR12B21 (-)		0.35	0.17	4.63	33.3	<0.01	<5	389	0.34	0.12	1.61	0.32	13.1	30.8	52.7
CR12B22 (-)		0.38	0.30	3.13	74.6	0.01	<5	224	0.48	0.30	0.54	0.68	43.5	28.1	70.4
CR12B23 (-)		0.29	0.29	2.83	75.5	<0.01	<5	192	0.42	0.26	0.39	0.50	41.5	25.2	63.4
CR12B24 (-)		0.28	0.20	6.33	38.6	<0.01	<5	294	0.47	0.10	2.20	1.29	15.2	53.1	99.0
CR12B25 (-)		0.27	0.29	3.61	62.7	<0.01	<5	283	0.45	0.28	1.02	0.63	41.0	26.9	70.0
CR12B26 (-)		0.29	0.26	2.40	79.8	<0.01	<5	205	0.42	0.29	0.54	0.63	49.3	18.0	41.3
CR12B27 (-)		0.32	0.28	2.69	72.9	<0.01	<5	209	0.56	0.27	0.35	0.49	60.8	17.9	48.8
CR12B28 (-)		0.32	0.24	1.94	57.0	<0.01	<5	209	0.37	0.23	0.57	0.48	48.2	15.9	37.5
CR12B29 (-)		0.32	0.26	2.38	68.4	<0.01	<5	229	0.51	0.29	0.46	0.40	52.5	18.5	42.0
CR12B30 (-)		0.27	0.43	2.47	73.3	<0.01	<5	243	0.53	0.77	0.27	0.45	50.7	27.6	41.8
CR12B31 (-)		0.25	0.21	2.01	86.8	<0.01	<5	187	0.39	0.25	0.34	0.37	43.9	8.3	33.5

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, GL#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 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
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
CR12B32 (-)	0.37	0.30	2.35	69.1	<0.01	<5	197	0.48	0.38	0.32	0.41	51.2	8.5	33.2
CR12B33 (-)	0.31	0.27	1.92	55.1	<0.01	<5	205	0.33	0.25	0.37	0.20	43.4	8.6	30.7
CR12B34 (-)	0.27	0.30	2.22	268	<0.01	<5	247	0.45	0.37	0.33	0.47	47.2	15.5	29.9
CR12B35 (-)	0.22	0.34	1.64	762	<0.01	<5	173	0.41	0.27	0.32	1.11	46.8	7.6	26.1
CR12B36 (-)	0.31	0.37	2.30	79.4	<0.01	<5	259	0.55	0.86	0.32	0.42	54.5	26.5	44.3
CR12B37 (-)	0.29	0.42	2.26	199	<0.01	<5	242	0.46	0.27	0.37	0.42	48.4	19.2	41.8
CR12B38 (-)	0.38	0.24	2.27	81.7	<0.01	<5	205	0.40	0.27	0.27	0.66	61.7	20.9	34.5
CR12B39 (-)	0.35	0.29	2.17	66.2	<0.01	<5	179	0.42	0.28	0.40	0.70	64.7	19.0	28.9
CR12B40 (-)	0.36	0.52	2.12	166	0.01	<5	201	0.31	0.38	0.23	0.44	45.4	11.3	33.0
CR12B41 (-)	0.31	0.18	1.56	194	0.01	<5	177	0.23	0.30	0.29	0.84	40.0	9.0	26.8
CR12B42 (-)	0.30	8.90	1.38	1060	0.52	<5	122	0.20	0.29	0.25	4.88	38.5	8.2	20.7
CR12B43 (-)	0.33	0.35	2.05	162	<0.01	<5	236	0.38	0.34	0.23	0.42	45.4	11.5	28.3
CR12B44 (-)	0.34	2.17	2.34	1080	0.07	<5	263	0.44	0.67	0.36	2.37	50.7	20.8	27.4
CR12B45 (-)	0.40	2.67	1.56	421	0.03	<5	174	0.29	0.29	0.15	4.47	40.3	6.8	15.7
CR12B46 (-)	0.39	0.84	2.20	539	0.01	<5	182	0.43	0.48	0.31	1.11	50.1	11.5	30.0
CR12B47 (-)	0.31	1.12	1.82	482	0.01	<5	204	0.31	0.30	0.27	1.19	42.8	8.4	25.8
CR12B48 (-)	0.30	0.19	1.87	70.7	<0.01	<5	184	0.30	0.29	0.28	0.30	42.3	9.8	26.8
CR12B49 (-)	0.36	0.21	1.89	78.3	<0.01	<5	154	0.33	0.28	0.18	0.34	42.9	10.6	26.5
CR12B50 (-)	0.34	0.39	2.35	232	<0.01	<5	249	0.41	0.43	0.29	0.49	53.4	12.3	33.2
CR12B51 (-)	0.29	0.41	2.39	243	0.01	<5	265	0.38	0.41	0.29	0.87	46.9	18.3	35.1
CR12B52 (-)	0.35	0.21	2.37	41.5	<0.01	<5	199	0.28	0.26	0.35	0.20	44.3	10.5	41.1
CR12B53 (-)	0.31	0.20	2.35	81.1	<0.01	<5	216	0.31	0.36	0.29	0.50	42.7	18.4	40.6
CR12B54 (-)	0.32	0.28	2.38	63.7	<0.01	<5	247	0.37	0.47	0.24	0.41	49.8	24.0	39.8
CR12B55 (-)	0.40	0.22	2.03	69.5	0.02	<5	145	0.42	0.44	0.24	0.29	50.4	12.7	34.8
CR12B56 (-)	0.40	0.35	2.72	233	<0.01	<5	221	0.47	0.51	0.32	0.86	51.0	26.4	43.2
CR12B57 (-)	0.29	0.31	2.44	52.4	<0.01	<5	124	0.44	0.33	0.24	0.24	65.9	26.1	39.8
CR12B58 (-)	0.43	0.33	3.55	23.4	0.02	<5	402	0.25	0.14	1.66	0.45	9.24	73.1	45.7
CR12B59 (-)	0.30	0.22	1.60	55.3	<0.01	<5	151	0.31	0.40	0.34	0.41	61.7	12.0	31.2
CR12B60 (-)	0.51	0.20	2.12	63.0	0.11	<5	199	0.36	0.37	0.26	0.25	58.0	11.9	34.2
CR12B61 (-)	0.40	0.28	2.20	66.0	<0.01	<5	220	0.33	0.29	0.62	0.59	52.8	28.2	72.2
CR12B62 (-)	0.34	1.17	1.76	250	0.01	<5	138	0.39	1.02	0.24	2.14	69.9	28.4	35.0

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	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
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
CR12B63 (-)		0.42	1.55	2.15	210	<0.01	<5	164	0.42	0.95	0.31	1.03	58.8	24.9	37.6
CR12B64 (-)		0.32	2.04	2.48	206	0.02	<5	177	0.55	1.09	0.47	2.90	68.5	32.8	34.8
CR12B65 (-)		0.37	0.47	1.88	225	<0.01	<5	206	0.41	0.43	0.20	0.58	60.1	11.8	20.5
CR12B66 (-)		0.39	2.34	1.98	485	0.02	<5	162	0.47	1.46	0.17	1.06	85.0	25.8	21.5
CR12B67 (-)		0.28	3.72	1.52	726	0.08	<5	161	0.33	1.18	0.14	1.15	64.3	10.5	19.3
CR12B68 (-)		0.23	2.08	1.48	358	0.02	<5	169	0.28	0.41	0.08	1.19	58.9	21.1	10.7
CR12B69 (-)		0.25	3.67	2.17	809	0.03	<5	219	0.41	2.79	0.54	0.82	46.8	11.7	15.2
CR12B70 (-)		0.40	3.62	1.26	1920	0.08	<5	143	0.33	4.53	0.16	6.71	72.9	11.6	9.0
CR12B71 (-)		0.35	2.87	1.27	1190	0.03	<5	148	0.36	3.70	0.11	1.16	68.1	11.1	13.5
CR12B72 (-)		0.38	0.85	1.67	276	<0.01	<5	148	0.47	0.76	0.21	0.82	71.5	23.8	18.1
CR12B73 (-)		0.33	0.39	1.49	191	<0.01	<5	192	0.41	0.58	0.20	0.46	76.3	12.4	18.2
CR12B74 (-)		0.26	0.42	1.64	89.9	<0.01	<5	160	0.40	0.55	0.23	0.56	77.3	12.8	23.3
CR12B75 (-)		0.24	0.36	1.88	68.5	0.01	<5	139	0.43	0.62	0.18	0.13	53.8	8.7	22.2
CR12B76 (-)		0.26	0.35	1.74	56.3	<0.01	<5	107	0.34	0.39	0.13	0.18	48.5	8.6	21.7
CR12B77 (-)		0.31	0.27	1.62	43.8	<0.01	<5	118	0.25	0.21	0.10	0.14	39.5	6.4	16.8
CR12B78 (-)		0.29	0.24	2.11	42.1	<0.01	<5	115	0.32	0.34	0.15	0.15	42.6	6.2	24.2
CR12B79 (-)		0.25	0.22	1.34	61.0	<0.01	<5	116	0.26	0.29	0.12	0.26	44.3	8.4	12.1
CR12B80 (-)		0.35	0.65	1.19	221	<0.01	<5	82	0.29	0.98	0.03	0.43	71.0	11.1	7.9
CR12B81 (-)		0.33	0.64	1.23	66.6	<0.01	<5	78	0.26	0.51	0.05	0.50	58.8	11.3	9.6
CR12B82 (-)		0.24	0.72	1.01	396	<0.01	<5	262	0.25	0.30	0.20	0.45	42.7	6.7	7.1
CR12B83 (-)		0.26	0.66	1.56	561	0.01	<5	128	0.35	0.72	0.23	0.71	50.2	8.9	13.4
CR12B84 (-)		0.34	4.02	1.29	971	0.13	<5	140	0.42	0.76	0.13	1.49	57.7	8.8	8.2
CR12B85 (-)		0.48	5.31	1.61	1000	0.07	<5	192	0.37	0.68	0.18	2.56	51.0	13.1	14.8
CR12B86 (-)		0.31	0.77	1.28	267	<0.01	<5	138	0.30	0.63	0.19	0.64	44.4	11.5	7.7
CR12B87 (-)		0.32	1.37	1.63	435	0.02	<5	168	0.35	0.99	0.29	1.17	46.6	13.6	13.7
CR12B88 (-)		0.36	2.46	1.07	880	0.07	<5	134	0.25	0.50	0.15	2.64	47.6	9.0	10.4
CR12B89 (-)		0.29	1.42	1.47	524	0.01	<5	153	0.35	0.62	0.29	1.42	47.2	8.3	13.3
CR12B90 (-)		0.27	0.59	1.27	353	<0.01	<5	122	0.31	0.52	0.20	0.89	61.4	8.9	10.6
CR12B91 (-)		0.33	2.70	1.39	875	0.16	<5	142	0.27	0.73	0.25	1.99	41.9	8.2	12.2
CR12B92 (-)		0.50	>100	0.29	>10000	24.2	<5	300	<0.05	6.44	0.89	379	2.50	4.4	1.9
CR12B93 (-)		0.37	1.52	1.71	868	0.17	<5	141	0.31	0.67	0.10	3.14	49.0	8.9	14.5

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 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	0.1	0.5
CR12B94 (-)	0.30	>100	0.79	>10000	24.1	<5	422	0.22	6.07	0.67	172	11.5	8.9	6.3

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Certificate of Analysis

AGAT WORK ORDER: 12Y633563
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Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte: Unit: RDL:	Cs ppm 0.05	Cu ppm 0.1	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.1	Li ppm 0.1	Mg % 0.01	Mn ppm 1	Mo ppm 0.05
CR12B01 (-)		3.35	70.9	3.48	24.9	0.20	<0.02	0.04	0.031	0.21	25.0	13.5	1.05	818	1.46
CR12B02 (-)		3.00	49.3	3.44	22.5	0.17	<0.02	0.03	0.028	0.15	23.5	12.7	1.28	698	1.04
CR12B03 (-)		2.80	57.6	3.53	22.7	0.20	<0.02	0.03	0.039	0.16	25.8	12.0	1.10	774	1.17
CR12B04 (-)		3.29	55.5	3.71	22.4	0.18	0.02	0.03	0.036	0.20	23.9	13.0	1.25	872	1.13
CR12B05 (-)		4.52	108	4.25	13.3	0.17	<0.02	0.03	0.031	0.13	11.0	12.7	1.40	1130	1.12
CR12B06 (-)		2.62	45.0	3.57	10.1	0.17	<0.02	0.03	0.023	0.15	8.4	10.4	1.12	945	1.20
CR12B07 (-)		4.38	95.4	4.44	24.3	0.17	<0.02	0.03	0.033	0.19	22.4	15.0	1.54	1060	1.59
CR12B08 (-)		3.91	72.7	4.28	23.0	0.18	<0.02	0.04	0.033	0.16	20.2	14.5	1.52	999	1.82
CR12B09 (-)		3.59	77.5	4.21	22.2	0.19	<0.02	0.03	0.033	0.20	20.4	13.5	1.49	948	2.05
CR12B10 (-)		3.63	130	4.44	21.3	0.20	<0.02	0.03	0.034	0.18	20.7	14.2	1.59	991	1.67
CR12B11 (-)		2.82	63.3	3.66	20.9	0.16	<0.02	0.04	0.026	0.15	11.6	12.8	1.35	803	1.14
CR12B12 (-)		3.87	54.9	4.23	22.2	0.18	<0.02	0.04	0.029	0.19	11.8	15.4	1.43	813	1.47
CR12B13 (-)		3.84	74.8	4.32	23.6	0.19	<0.02	0.03	0.030	0.16	11.7	15.2	1.53	955	1.57
CR12B14 (-)		3.25	64.8	3.78	24.0	0.17	<0.02	0.04	0.028	0.15	11.7	13.4	1.31	933	1.39
CR12B15 (-)		2.65	53.2	3.29	14.4	0.20	0.02	0.02	0.023	0.18	12.2	18.1	1.27	636	0.83
CR12B16 (-)		3.45	54.9	3.67	24.8	0.18	<0.02	0.03	0.024	0.15	12.2	21.1	1.40	699	1.36
CR12B17 (-)		2.93	69.1	3.87	24.2	0.18	<0.02	0.02	0.024	0.18	22.2	19.6	1.48	807	0.99
CR12B18 (-)		2.76	66.9	3.38	13.9	0.18	0.02	0.01	0.020	0.21	12.2	16.1	1.33	732	0.77
CR12B19 (-)		3.03	66.6	3.78	25.8	0.18	<0.02	0.02	0.024	0.19	12.3	20.2	1.47	810	0.89
CR12B20 (-)		3.04	97.0	3.76	13.4	0.19	<0.02	0.03	0.025	0.17	11.4	18.7	1.33	869	1.65
CR12B21 (-)		5.85	106	4.81	34.9	0.15	0.02	<0.01	0.016	0.65	7.0	21.4	2.59	780	0.55
CR12B22 (-)		3.43	92.3	4.14	25.8	0.17	<0.02	0.02	0.026	0.25	13.9	24.8	1.78	936	0.80
CR12B23 (-)		3.36	122	3.96	14.9	0.19	<0.02	0.01	0.024	0.17	13.1	20.1	1.57	872	0.87
CR12B24 (-)		5.10	158	5.71	41.8	0.15	<0.02	0.02	0.026	0.73	7.7	42.9	2.73	1310	0.75
CR12B25 (-)		3.11	83.4	4.36	29.9	0.18	0.03	0.01	0.029	0.41	12.9	22.3	1.82	1010	0.74
CR12B26 (-)		2.73	49.1	3.32	14.3	0.18	<0.02	0.01	0.024	0.21	28.0	18.1	1.23	731	0.78
CR12B27 (-)		2.83	65.9	3.56	15.0	0.18	<0.02	0.02	0.026	0.16	32.4	19.6	1.22	689	1.04
CR12B28 (-)		2.08	45.6	3.05	13.2	0.18	<0.02	0.02	0.020	0.18	26.3	14.6	1.02	653	0.72
CR12B29 (-)		2.50	61.3	3.23	15.5	0.18	<0.02	0.03	0.027	0.17	27.2	17.9	1.05	783	0.98
CR12B30 (-)		2.72	111	3.81	14.7	0.20	<0.02	0.02	0.029	0.16	26.9	15.2	1.03	920	1.50
CR12B31 (-)		2.28	42.9	2.98	11.4	0.17	<0.02	0.02	0.021	0.18	12.3	13.3	0.88	682	0.89
CR12B32 (-)		2.39	58.5	2.99	12.5	0.19	0.02	0.02	0.025	0.21	27.6	14.4	0.89	674	1.05

Certified By:

Ron Cardinal



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DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte: Unit: RDL:	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm
CR12B33 (-)		2.01	59.2	2.93	11.9	0.17	<0.02	0.02	0.019	0.21	11.2	13.9	0.95	573	0.80
CR12B34 (-)		2.47	40.7	3.34	15.0	0.18	<0.02	0.02	0.024	0.16	11.6	15.7	1.01	812	1.15
CR12B35 (-)		2.07	31.8	2.90	11.4	0.16	<0.02	0.02	0.022	0.14	13.0	13.2	0.72	836	1.07
CR12B36 (-)		2.89	106	3.77	15.9	0.18	<0.02	0.03	0.031	0.15	27.6	15.5	1.00	955	1.54
CR12B37 (-)		2.48	84.6	3.22	15.0	0.18	<0.02	0.03	0.025	0.17	25.6	16.0	1.00	784	1.40
CR12B38 (-)		1.97	85.1	3.32	12.4	0.20	<0.02	0.02	0.028	0.15	30.2	14.1	0.95	841	1.38
CR12B39 (-)		2.00	74.3	3.49	11.9	0.21	<0.02	0.02	0.030	0.13	27.9	14.2	0.94	1650	1.08
CR12B40 (-)		2.40	42.4	2.97	12.7	0.17	0.02	0.02	0.037	0.19	11.2	9.8	0.87	614	0.94
CR12B41 (-)		1.68	36.2	2.96	9.98	0.18	<0.02	0.01	0.028	0.12	13.1	8.5	0.79	527	1.10
CR12B42 (-)		1.48	51.8	2.94	7.73	0.18	<0.02	0.02	0.114	0.14	11.7	7.3	0.65	584	0.97
CR12B43 (-)		2.46	34.5	3.43	15.2	0.19	<0.02	0.03	0.045	0.14	12.4	10.9	0.82	1090	1.57
CR12B44 (-)		3.10	68.2	3.96	16.9	0.19	0.02	0.04	0.065	0.22	27.7	13.0	0.89	1200	1.97
CR12B45 (-)		2.18	45.4	3.06	11.4	0.17	<0.02	0.02	0.053	0.12	12.7	10.3	0.70	579	1.34
CR12B46 (-)		2.63	52.4	3.42	13.1	0.19	0.02	0.03	0.051	0.13	29.2	11.6	0.84	887	2.02
CR12B47 (-)		2.13	38.6	3.06	12.7	0.18	<0.02	0.01	0.039	0.12	12.8	11.0	0.76	623	1.10
CR12B48 (-)		2.00	30.8	3.08	11.4	0.17	<0.02	0.02	0.033	0.15	11.3	10.4	0.75	737	1.08
CR12B49 (-)		1.95	33.4	2.89	11.0	0.16	<0.02	0.03	0.034	0.15	11.8	11.3	0.74	577	1.11
CR12B50 (-)		3.08	36.6	3.43	15.5	0.18	<0.02	0.04	0.042	0.20	14.5	12.3	0.98	723	1.22
CR12B51 (-)		2.94	54.9	3.63	14.7	0.17	<0.02	0.02	0.044	0.20	11.9	12.0	1.04	792	0.96
CR12B52 (-)		1.89	73.9	3.16	10.5	0.18	<0.02	0.03	0.027	0.19	11.7	10.8	1.00	631	0.67
CR12B53 (-)		1.95	76.3	3.37	11.0	0.17	<0.02	0.02	0.033	0.19	11.2	11.1	0.97	693	0.81
CR12B54 (-)		2.87	76.4	3.72	13.8	0.18	<0.02	0.03	0.038	0.16	13.7	11.0	1.04	671	1.48
CR12B55 (-)		2.93	36.1	2.91	13.9	0.17	<0.02	0.04	0.044	0.17	14.2	13.7	0.75	565	1.51
CR12B56 (-)		3.43	58.2	3.41	15.2	0.17	0.02	0.03	0.049	0.21	15.0	17.5	1.02	1360	2.48
CR12B57 (-)		2.96	58.7	3.36	12.1	0.18	0.02	0.04	0.036	0.16	31.8	14.6	0.92	541	1.29
CR12B58 (-)		9.57	102	4.71	34.4	0.16	<0.02	0.01	0.019	0.94	4.9	22.7	3.41	1090	0.40
CR12B59 (-)		1.91	37.4	2.52	11.6	0.17	<0.02	0.01	0.036	0.13	32.2	11.4	0.70	494	0.97
CR12B60 (-)		2.58	42.0	2.98	13.5	0.19	<0.02	0.03	0.039	0.16	29.4	10.6	0.82	533	1.08
CR12B61 (-)		3.06	76.8	3.34	15.1	0.16	0.03	0.01	0.039	0.23	15.9	13.3	1.29	672	0.77
CR12B62 (-)		3.08	145	4.02	11.4	0.21	0.02	0.02	0.060	0.15	36.5	12.6	0.80	785	2.94
CR12B63 (-)		2.94	135	3.38	13.6	0.19	<0.02	0.02	0.048	0.16	30.8	13.7	0.94	670	2.70
CR12B64 (-)		4.13	89.5	3.70	14.6	0.18	<0.02	0.04	0.064	0.14	33.1	14.3	0.93	1280	2.68

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 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
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
CR12B65 (-)	2.88	38.1	3.48	15.4	0.19	<0.02	0.03	0.054	0.16	16.1	11.4	0.70	1040	1.56
CR12B66 (-)	3.88	58.3	4.25	13.4	0.25	0.02	0.05	0.075	0.19	45.8	13.4	0.72	1360	2.58
CR12B67 (-)	2.51	53.3	3.46	11.8	0.21	<0.02	0.03	0.087	0.15	34.2	10.7	0.59	702	2.35
CR12B68 (-)	3.04	55.7	4.58	12.5	0.22	<0.02	0.03	0.097	0.17	15.4	8.5	0.59	1650	1.67
CR12B69 (-)	4.32	92.3	5.16	13.6	0.20	0.02	0.05	0.104	0.23	31.1	11.5	0.75	2110	3.12
CR12B70 (-)	2.71	109	4.27	9.24	0.23	0.02	<0.01	0.086	0.14	42.6	9.7	0.39	1220	3.06
CR12B71 (-)	3.63	171	3.99	10.4	0.21	0.03	0.01	0.112	0.14	38.3	9.0	0.39	1330	3.88
CR12B72 (-)	3.25	83.7	3.50	11.6	0.20	0.03	0.02	0.074	0.13	41.0	13.9	0.53	1290	3.02
CR12B73 (-)	3.10	50.6	3.43	13.7	0.21	0.02	0.01	0.056	0.10	41.6	12.4	0.55	1060	2.49
CR12B74 (-)	2.83	48.2	3.11	12.4	0.19	0.03	0.02	0.055	0.14	40.8	12.6	0.59	1030	2.21
CR12B75 (-)	3.27	22.0	3.01	12.6	0.17	<0.02	0.03	0.049	0.16	15.6	13.5	0.60	517	1.70
CR12B76 (-)	2.89	27.4	2.97	10.0	0.17	<0.02	0.03	0.036	0.10	14.0	11.8	0.54	770	2.01
CR12B77 (-)	1.52	25.3	2.51	7.48	0.16	<0.02	0.02	0.028	0.09	11.0	7.3	0.47	396	1.11
CR12B78 (-)	1.99	22.4	2.64	9.55	0.16	<0.02	0.03	0.034	0.11	12.4	10.5	0.60	354	1.23
CR12B79 (-)	1.63	41.8	3.34	6.88	0.19	<0.02	0.02	0.041	0.08	11.1	6.2	0.40	1330	2.40
CR12B80 (-)	4.06	54.4	3.63	7.69	0.21	<0.02	0.02	0.086	0.09	38.0	6.2	0.23	1990	4.26
CR12B81 (-)	2.92	55.3	3.21	6.71	0.20	<0.02	0.02	0.059	0.08	31.2	6.8	0.34	1820	3.89
CR12B82 (-)	2.00	33.9	2.76	14.4	0.17	0.03	0.02	0.046	0.08	13.4	7.0	0.32	935	2.41
CR12B83 (-)	2.66	44.7	3.47	10.9	0.18	<0.02	0.02	0.075	0.10	15.5	10.3	0.50	975	3.31
CR12B84 (-)	3.17	48.5	3.47	9.87	0.19	0.04	0.02	0.077	0.09	37.2	8.9	0.62	733	2.03
CR12B85 (-)	2.55	71.5	3.54	13.3	0.17	0.03	0.03	0.105	0.13	15.1	10.9	0.60	1150	3.35
CR12B86 (-)	2.16	72.5	3.18	11.2	0.18	0.03	0.02	0.090	0.11	12.9	8.7	0.46	1370	3.00
CR12B87 (-)	2.26	72.9	3.81	12.6	0.18	0.03	0.05	0.076	0.13	14.1	11.5	0.66	1380	3.93
CR12B88 (-)	2.57	58.6	2.84	10.4	0.16	0.03	0.02	0.072	0.09	13.8	8.3	0.51	735	2.20
CR12B89 (-)	2.46	50.6	3.15	11.0	0.18	<0.02	0.04	0.069	0.11	15.3	9.8	0.53	955	2.60
CR12B90 (-)	2.17	49.4	3.07	9.20	0.20	<0.02	0.02	0.065	0.09	36.9	7.8	0.47	1240	2.47
CR12B91 (-)	2.12	65.1	3.31	10.4	0.17	0.03	0.03	0.077	0.11	12.4	8.9	0.57	782	3.12
CR12B92 (-)	0.83	714	27.0	10.7	0.27	<0.02	0.24	0.959	0.04	1.5	1.0	0.10	196	5.59
CR12B93 (-)	2.23	60.1	3.29	10.0	<0.05	<0.02	0.02	0.071	0.10	13.9	8.6	0.57	850	2.43
CR12B94 (-)	2.85	779	18.6	16.9	<0.05	0.03	0.09	0.238	0.09	7.8	3.3	0.31	497	3.44

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 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
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
CR12B01 (-)	0.03	1.17	30.1	579	45.3	24.2	<0.001	0.036	4.73	9.5	0.7	0.8	11.7	<0.01
CR12B02 (-)	0.03	0.77	52.4	1110	42.0	18.7	<0.001	0.046	3.08	8.4	0.6	0.5	18.4	<0.01
CR12B03 (-)	0.03	0.75	24.0	501	407	18.7	<0.001	0.032	4.07	9.0	0.6	0.5	16.8	<0.01
CR12B04 (-)	0.03	1.11	29.8	511	148	22.4	<0.001	0.032	4.01	9.8	0.6	0.5	16.2	<0.01
CR12B05 (-)	0.03	0.62	32.8	767	110	15.4	<0.001	0.065	4.34	8.9	0.8	0.5	16.7	<0.01
CR12B06 (-)	0.02	0.43	24.4	794	90.1	15.4	<0.001	0.069	2.57	4.5	0.4	0.4	11.7	<0.01
CR12B07 (-)	0.05	0.80	36.1	621	130	23.6	<0.001	0.044	3.82	13.1	0.8	0.5	24.2	<0.01
CR12B08 (-)	0.03	0.72	34.9	742	148	24.8	<0.001	0.061	3.42	10.0	0.6	0.8	15.3	<0.01
CR12B09 (-)	0.03	0.83	37.1	553	118	22.6	<0.001	0.052	3.66	10.3	0.7	0.8	16.6	<0.01
CR12B10 (-)	0.02	0.88	39.1	569	114	21.2	<0.001	0.053	3.61	12.0	0.9	0.5	11.6	<0.01
CR12B11 (-)	0.03	0.80	31.3	597	39.6	17.6	<0.001	0.038	3.06	9.5	0.4	0.6	14.4	<0.01
CR12B12 (-)	0.02	0.80	29.1	609	50.4	25.6	<0.001	0.050	3.43	9.7	0.5	0.9	11.6	<0.01
CR12B13 (-)	0.03	0.73	30.1	801	47.2	23.2	<0.001	0.064	2.91	10.1	0.6	0.7	14.0	<0.01
CR12B14 (-)	0.02	0.69	26.9	1030	48.6	22.8	<0.001	0.075	3.01	8.0	0.6	0.8	18.0	<0.01
CR12B15 (-)	0.04	1.08	26.4	449	12.7	19.9	<0.001	0.031	3.70	9.6	0.4	0.7	14.2	<0.01
CR12B16 (-)	0.03	0.87	35.1	839	14.6	20.0	<0.001	0.057	3.28	10.2	0.5	0.7	18.6	<0.01
CR12B17 (-)	0.04	0.75	30.8	862	17.6	20.0	<0.001	0.033	3.38	11.5	0.4	0.7	21.4	<0.01
CR12B18 (-)	0.06	0.49	27.3	788	14.6	26.8	<0.001	0.016	3.50	10.5	0.4	0.4	28.7	<0.01
CR12B19 (-)	0.05	0.92	32.3	820	13.9	20.5	<0.001	0.032	3.61	12.0	0.4	0.5	21.9	<0.01
CR12B20 (-)	0.03	0.86	31.4	653	14.0	23.9	<0.001	0.064	3.70	9.5	0.6	0.5	13.2	<0.01
CR12B21 (-)	0.24	0.21	24.7	573	9.1	61.8	<0.001	0.022	1.62	27.2	0.3	0.4	86.1	<0.01
CR12B22 (-)	0.05	0.72	38.7	1130	21.0	27.1	<0.001	0.027	3.20	14.4	0.6	0.5	26.9	<0.01
CR12B23 (-)	0.04	0.76	34.5	772	16.3	21.3	<0.001	0.032	3.33	12.6	0.5	0.5	21.8	<0.01
CR12B24 (-)	0.22	0.69	47.1	1000	15.1	75.9	<0.001	0.068	1.07	35.2	0.9	0.6	70.9	<0.01
CR12B25 (-)	0.12	0.56	34.0	940	19.1	38.4	<0.001	0.023	3.37	17.3	0.5	1.1	33.7	<0.01
CR12B26 (-)	0.06	0.76	25.1	956	28.6	23.5	<0.001	0.022	3.05	10.3	0.5	0.6	28.0	<0.01
CR12B27 (-)	0.03	0.97	31.1	1070	23.1	20.0	<0.001	0.037	3.84	10.1	0.6	0.6	23.1	<0.01
CR12B28 (-)	0.05	0.69	30.2	1050	14.3	19.5	<0.001	0.020	3.05	8.0	0.4	0.5	33.7	<0.01
CR12B29 (-)	0.04	0.88	30.9	907	16.0	21.9	<0.001	0.052	4.23	8.5	0.6	0.5	29.0	<0.01
CR12B30 (-)	0.03	0.83	97.8	758	23.3	19.5	<0.001	0.050	4.19	7.7	0.9	0.5	16.7	<0.01
CR12B31 (-)	0.04	0.71	26.0	604	15.8	17.9	<0.001	0.028	3.71	5.5	0.4	0.4	19.2	<0.01
CR12B32 (-)	0.03	1.03	27.8	718	19.9	20.7	<0.001	0.041	4.25	7.8	0.8	0.4	14.2	<0.01

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte: Unit: RDL:	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm
CR12B33 (-)		0.04	0.87	31.5	355	10.8	17.4	<0.001	0.016	3.72	5.6	0.4	0.4	15.7	<0.01
CR12B34 (-)		0.03	0.77	27.8	592	36.1	18.4	<0.001	0.046	3.19	7.4	0.5	0.6	18.2	<0.01
CR12B35 (-)		0.02	0.60	23.8	595	37.6	17.6	<0.001	0.052	3.55	4.5	0.4	0.5	20.8	<0.01
CR12B36 (-)		0.03	0.84	95.7	854	25.3	21.1	<0.001	0.056	3.88	8.1	1.0	0.5	18.8	<0.01
CR12B37 (-)		0.03	0.74	49.8	721	24.6	19.8	<0.001	0.055	3.84	6.0	1.0	0.7	19.0	<0.01
CR12B38 (-)		0.03	0.82	67.3	914	22.9	16.6	<0.001	0.037	3.44	5.9	0.7	0.5	14.2	<0.01
CR12B39 (-)		0.03	0.58	26.8	835	20.0	8.8	0.001	0.046	4.01	5.7	0.6	0.4	23.6	<0.01
CR12B40 (-)		0.03	1.26	30.8	508	24.9	25.9	<0.001	0.032	3.83	4.7	0.4	0.6	14.4	<0.01
CR12B41 (-)		0.03	0.79	27.3	434	20.9	9.0	<0.001	0.021	3.19	3.9	0.5	0.5	21.4	<0.01
CR12B42 (-)		0.03	0.70	23.0	463	3490	9.7	<0.001	0.046	11.4	3.2	0.6	0.4	13.9	<0.01
CR12B43 (-)		0.02	0.81	24.9	909	27.8	21.9	<0.001	0.056	4.07	4.5	0.6	0.7	15.7	<0.01
CR12B44 (-)		0.02	0.89	31.4	932	452	34.0	<0.001	0.067	6.76	7.1	1.1	0.8	24.4	<0.01
CR12B45 (-)		0.01	0.59	21.8	594	766	11.6	<0.001	0.031	5.68	4.2	0.6	0.5	13.0	<0.01
CR12B46 (-)		0.02	0.69	33.4	1260	43.1	22.7	<0.001	0.078	4.67	3.6	1.3	0.5	19.9	<0.01
CR12B47 (-)		0.02	0.76	24.1	648	154	11.8	<0.001	0.031	4.67	4.4	0.4	1.1	18.6	<0.01
CR12B48 (-)		0.02	0.94	24.5	600	17.0	23.9	<0.001	0.039	3.36	3.8	0.3	0.5	17.5	<0.01
CR12B49 (-)		0.02	1.16	25.7	434	21.6	21.9	<0.001	0.033	3.75	3.8	0.4	0.5	11.5	<0.01
CR12B50 (-)		0.03	1.23	30.0	788	31.6	30.8	<0.001	0.054	3.75	5.1	0.4	0.8	18.9	<0.01
CR12B51 (-)		0.03	1.08	33.4	791	51.0	26.7	<0.001	0.040	3.06	5.2	0.5	0.6	20.5	<0.01
CR12B52 (-)		0.04	1.06	31.1	586	8.5	11.5	<0.001	0.040	4.05	4.1	0.4	0.5	20.9	<0.01
CR12B53 (-)		0.03	0.98	60.9	707	11.8	20.4	<0.001	0.047	3.47	3.8	0.4	0.5	17.1	<0.01
CR12B54 (-)		0.03	1.12	40.5	575	16.7	22.3	<0.001	0.032	6.28	5.2	0.7	0.5	14.0	<0.01
CR12B55 (-)		0.03	1.29	24.0	890	14.4	35.7	<0.001	0.067	5.22	4.9	0.5	0.7	13.2	<0.01
CR12B56 (-)		0.03	1.03	34.5	1230	23.2	33.7	<0.001	0.077	5.67	5.6	1.0	0.6	22.8	<0.01
CR12B57 (-)		0.03	1.70	30.9	727	16.4	29.2	<0.001	0.053	4.85	7.9	1.0	0.6	15.7	<0.01
CR12B58 (-)		0.06	0.32	222	1590	13.3	89.8	<0.001	0.027	1.93	6.2	<0.2	0.6	65.0	<0.01
CR12B59 (-)		0.04	1.40	23.3	609	18.2	24.0	<0.001	0.026	4.37	5.1	0.5	0.6	20.4	<0.01
CR12B60 (-)		0.03	1.32	28.9	583	12.1	25.5	<0.001	0.030	5.28	5.1	0.5	0.6	14.3	<0.01
CR12B61 (-)		0.07	0.75	39.4	1020	14.2	34.6	<0.001	0.018	4.28	10.0	0.4	0.9	41.3	<0.01
CR12B62 (-)		0.02	1.04	58.2	919	149	24.6	<0.001	0.028	6.92	5.7	1.1	0.6	12.1	<0.01
CR12B63 (-)		0.03	1.25	36.6	910	53.8	27.8	<0.001	0.029	8.87	8.7	0.8	0.8	15.7	<0.01
CR12B64 (-)		0.03	0.91	32.9	973	440	26.3	<0.001	0.053	5.88	7.6	1.1	1.3	30.5	<0.01

Certified By:

Ron Cardinal

Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte: Unit: RDL:	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm
CR12B65 (-)		0.02	1.00	26.6	638	36.0	26.4	<0.001	0.041	4.50	5.4	0.9	0.8	14.3	<0.01
CR12B66 (-)		0.02	0.80	38.5	823	128	34.2	<0.001	0.078	8.40	5.9	1.6	0.8	15.5	<0.01
CR12B67 (-)		0.02	0.75	34.2	446	645	13.1	<0.001	0.080	12.9	4.5	1.2	1.3	14.3	<0.01
CR12B68 (-)		<0.01	0.55	31.1	715	191	23.2	<0.001	0.071	6.24	8.9	1.4	0.8	8.6	<0.01
CR12B69 (-)		0.01	0.39	43.3	1810	147	37.7	<0.001	0.144	8.44	5.3	2.6	0.9	34.0	<0.01
CR12B70 (-)		0.01	0.29	71.0	566	411	11.3	<0.001	0.078	12.5	4.0	1.6	0.3	18.7	<0.01
CR12B71 (-)		0.02	0.61	58.0	439	200	12.3	<0.001	0.113	11.5	3.9	1.9	0.4	18.1	<0.01
CR12B72 (-)		0.02	0.92	90.4	860	29.6	13.4	<0.001	0.045	7.22	5.4	1.6	0.6	19.4	<0.01
CR12B73 (-)		0.02	0.91	34.6	634	28.8	11.3	<0.001	0.022	7.82	5.1	1.1	0.6	15.1	<0.01
CR12B74 (-)		0.03	1.33	39.7	772	20.8	24.4	<0.001	0.021	5.64	5.4	1.1	0.6	16.6	<0.01
CR12B75 (-)		0.02	1.29	20.6	550	13.1	27.0	<0.001	0.039	4.47	3.9	0.6	0.7	10.0	<0.01
CR12B76 (-)		0.01	0.68	20.8	801	10.3	10.1	<0.001	0.048	4.58	3.0	0.6	0.5	8.0	<0.01
CR12B77 (-)		0.01	0.72	22.5	500	11.3	7.7	<0.001	0.023	4.22	2.4	0.4	0.3	7.5	<0.01
CR12B78 (-)		0.01	0.75	17.9	839	8.6	10.1	<0.001	0.049	3.05	2.4	0.4	0.6	8.4	<0.01
CR12B79 (-)		<0.01	0.26	36.0	716	14.4	6.4	<0.001	0.037	5.97	2.1	0.9	0.5	10.7	<0.01
CR12B80 (-)		<0.01	0.17	49.5	1100	55.7	11.7	<0.001	0.039	13.6	2.5	1.2	0.5	6.5	<0.01
CR12B81 (-)		<0.01	0.33	53.9	979	20.4	9.4	<0.001	0.023	6.02	2.9	1.4	0.7	5.6	<0.01
CR12B82 (-)		<0.01	0.25	30.0	670	16.6	8.2	<0.001	0.032	5.90	2.9	1.1	0.5	18.2	<0.01
CR12B83 (-)		<0.01	0.30	22.3	1030	60.1	23.6	<0.001	0.062	5.10	2.1	0.9	0.5	15.6	<0.01
CR12B84 (-)		<0.01	0.27	20.6	598	722	9.4	0.001	0.039	11.0	4.2	1.0	0.5	12.4	<0.01
CR12B85 (-)		0.01	0.36	38.1	779	887	13.3	<0.001	0.099	13.7	3.9	1.2	0.5	19.8	<0.01
CR12B86 (-)		<0.01	0.27	24.7	828	27.9	11.6	<0.001	0.056	5.76	3.6	1.2	0.4	13.9	<0.01
CR12B87 (-)		<0.01	0.37	28.3	1250	54.8	13.5	<0.001	0.063	5.45	5.1	1.5	0.4	20.9	<0.01
CR12B88 (-)		<0.01	0.28	20.0	572	333	9.6	<0.001	0.025	7.13	4.0	0.7	0.9	11.3	<0.01
CR12B89 (-)		<0.01	0.36	21.7	1060	132	13.5	<0.001	0.082	5.16	3.1	0.8	0.7	19.1	<0.01
CR12B90 (-)		<0.01	0.23	21.8	884	31.8	10.5	<0.001	0.064	4.61	2.6	1.3	0.6	14.3	<0.01
CR12B91 (-)		<0.01	0.30	23.2	922	361	10.8	<0.001	0.050	5.71	3.8	1.0	2.0	18.1	<0.01
CR12B92 (-)		<0.01	0.15	1.7	354	>10000	2.1	0.001	0.236	416	2.1	3.3	0.3	83.1	<0.01
CR12B93 (-)		<0.01	0.28	26.1	677	212	10.2	<0.001	0.038	5.76	2.5	0.9	0.4	8.0	<0.01
CR12B94 (-)		<0.01	0.25	14.9	746	>10000	5.1	0.001	0.141	107	3.5	2.5	0.3	79.2	<0.01

Certified By:

Ron Cardinal



Certificate of Analysis

AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 22, 2012

DATE RECEIVED: Aug 22, 2012

DATE REPORTED: Sep 28, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte: Unit: RDL:	Te ppm 0.01	Th ppm 0.1	Ti % 0.005	Tl ppm 0.01	U ppm 0.05	V ppm 0.5	W ppm 0.05	Y ppm 0.05	Zn ppm 0.5	Zr ppm 0.5	Ag-OL ppm 0.5	As-OL % 0.01	Pb-OL % 0.01	Zn-OL % 0.01
CR12B01 (-)		0.05	4.6	0.085	0.24	1.08	67.2	0.87	10.7	126	0.6				
CR12B02 (-)		0.04	2.6	0.070	0.20	1.38	74.2	0.50	10.9	125	<0.5				
CR12B03 (-)		0.06	5.2	0.074	0.21	0.95	64.5	0.83	11.9	190	0.6				
CR12B04 (-)		0.06	5.0	0.092	0.21	0.88	75.9	0.71	10.1	165	0.7				
CR12B05 (-)		0.05	2.0	0.063	0.17	0.79	89.5	0.50	10.0	174	<0.5				
CR12B06 (-)		0.04	1.3	0.056	0.11	0.61	77.1	0.29	3.61	148	<0.5				
CR12B07 (-)		0.06	3.9	0.083	0.22	1.07	102	0.55	14.0	207	0.5				
CR12B08 (-)		0.06	2.6	0.071	0.19	1.66	96.7	0.46	9.56	444	<0.5				
CR12B09 (-)		0.06	3.3	0.074	0.20	1.15	94.2	0.40	10.9	210	<0.5				
CR12B10 (-)		0.07	4.2	0.074	0.21	0.93	99.8	0.56	10.5	226	0.5				
CR12B11 (-)		0.04	2.7	0.078	0.18	0.71	88.0	0.90	7.85	134	<0.5				
CR12B12 (-)		0.05	2.1	0.076	0.19	0.81	93.6	0.44	8.07	165	<0.5				
CR12B13 (-)		0.05	1.5	0.077	0.21	0.95	108	0.42	8.91	156	<0.5				
CR12B14 (-)		0.04	1.1	0.053	0.20	0.85	94.8	0.52	9.60	132	<0.5				
CR12B15 (-)		0.04	3.4	0.089	0.17	0.66	80.7	1.30	8.69	73.4	0.6				
CR12B16 (-)		0.04	2.0	0.086	0.22	0.89	97.2	0.41	9.59	93.2	<0.5				
CR12B17 (-)		0.03	3.5	0.111	0.19	0.96	100	0.49	10.8	108	<0.5				
CR12B18 (-)		0.03	4.2	0.097	0.18	0.86	88.8	0.46	11.5	85.0	0.6				
CR12B19 (-)		0.04	3.8	0.099	0.20	0.79	98.8	0.50	9.19	88.5	<0.5				
CR12B20 (-)		0.04	2.2	0.084	0.16	1.45	90.6	0.65	10.3	96.9	<0.5				
CR12B21 (-)		0.02	4.1	0.158	0.55	0.91	186	0.22	8.75	118	0.9				
CR12B22 (-)		0.04	4.0	0.115	0.20	1.24	110	0.46	13.7	124	0.5				
CR12B23 (-)		0.04	3.5	0.102	0.19	1.05	106	0.42	13.1	106	<0.5				
CR12B24 (-)		0.03	3.4	0.153	0.67	1.26	214	0.15	13.6	150	<0.5				
CR12B25 (-)		0.04	4.8	0.123	0.28	0.89	106	0.45	16.2	112	1.1				
CR12B26 (-)		0.03	4.3	0.107	0.16	0.91	79.0	0.53	13.4	107	<0.5				
CR12B27 (-)		0.04	4.0	0.107	0.17	1.47	81.1	0.63	15.3	108	<0.5				
CR12B28 (-)		0.03	4.1	0.094	0.13	2.62	67.6	0.43	11.9	93.4	0.5				
CR12B29 (-)		0.04	2.4	0.086	0.15	1.14	75.5	0.52	12.3	99.1	<0.5				
CR12B30 (-)		0.08	3.0	0.086	0.15	1.01	77.2	0.56	12.6	128	<0.5				
CR12B31 (-)		0.03	2.8	0.093	0.14	0.87	67.8	0.70	9.47	99.4	<0.5				
CR12B32 (-)		0.04	3.7	0.089	0.15	1.36	66.4	0.72	12.1	99.0	0.5				

Certified By:

Ron Cardinal



Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: CRINE MTN, G/L#1640

AGAT WORK ORDER: 12Y633563
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis											
RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
									Lower	Upper	
Aqua Regia Digest - Metals Package, ICP/CP-MS finish (201074)											
Ag	1	3636021	0.22	0.22	0.0%	< 0.01	10.5	13.0	81%	80%	120%
Al	1	3636113	1.07	1.09	1.9%	< 0.01				80%	120%
As	1	3636021	337	308	9.0%	0.5				80%	120%
Au	1	3636021	0.015	0.015	0.0%	< 0.01				80%	120%
B	1	3636021	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3636113	134	138	2.9%	< 1				80%	120%
Be	1	3636021	0.456	0.437	4.3%	< 0.05				80%	120%
Bi	1	3636021	0.630	0.622	1.3%	< 0.01				80%	120%
Ca	1	3636113	0.15	0.15	0.0%	< 0.01				80%	120%
Cd	1	3636021	0.70	0.68	2.9%	< 0.01				80%	120%
Ce	1	3636021	56.3	52.9	6.2%	< 0.01				80%	120%
Co	1	3636021	17.5	15.5	12.1%	< 0.1				80%	120%
Cr	1	3636113	10.4	10.1	2.9%	< 0.5				80%	120%
Cs	1	3636021	3.35	3.17	5.5%	< 0.05				80%	120%
Cu	1	3636113	58.6	57.2	2.4%	< 0.1	5614	6000	93%	80%	120%
Fe	1	3636113	2.84	2.88	1.4%	< 0.01				80%	120%
Ga	1	3636021	24.9	22.9	8.4%	< 0.05				80%	120%
Ge	1	3636021	0.20	0.20	0.0%	0.13				80%	120%
Hf	1	3636021	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3636021	0.039	0.032	19.7%	< 0.01				80%	120%
In	1	3636021	0.031	0.031	0.0%	< 0.005				80%	120%
K	1	3636113	0.09	0.09	0.0%	< 0.01				80%	120%
La	1	3636021	25.0	23.4	6.6%	< 0.1				80%	120%
Li	1	3636021	13.5	12.3	9.3%	< 0.1				80%	120%
Mg	1	3636113	0.507	0.516	1.8%	< 0.01				80%	120%
Mn	1	3636113	735	715	2.8%	< 1				80%	120%
Mo	1	3636021	1.46	1.40	4.2%	< 0.05	349	360	96%	80%	120%
Na	1	3636113	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Nb	1	3636021	1.17	1.11	5.3%	< 0.05				80%	120%
Ni	1	3636113	20.0	19.5	2.5%	< 0.2				80%	120%
P	1	3636113	572	584	2.1%	< 10				80%	120%
Pb	1	3636021	45.3	41.1	9.7%	< 0.1				80%	120%
Rb	1	3636021	24.2	22.5	7.3%	< 0.1	13	13	97%	80%	120%
Re	1	3636021	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3636113	0.025	0.025	0.0%	< 0.005				80%	120%
Sb	1	3636021	4.73	4.47	5.7%	< 0.05				80%	120%
Sc	1	3636021	9.5	8.7	8.8%	< 0.1				80%	120%
Se	1	3636021	0.7	0.7	0.0%	< 0.2	0.7	0.8	90%	80%	120%
Sn	1	3636021	0.76	0.67	12.6%	< 0.2				80%	120%
Sr	1	3636113	11.3	11.9	5.2%	< 0.2				80%	120%
Ta	1	3636021	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3636021	0.05	0.05	0.0%	< 0.01				80%	120%
Th	1	3636021	4.6	4.8	4.3%	< 0.1				80%	120%
Ti	1	3636113	0.0144	0.0146	1.4%	< 0.005				80%	120%



Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y633563

PROJECT NO: CRINE MTN, G/L#1640

ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
						Lower				Upper	
Tl	1	3636021	0.24	0.24	0.0%	< 0.01				80%	120%
U	1	3636021	1.08	1.09	0.9%	< 0.05				80%	120%
V	1	3636113	28.6	28.6	0.0%	< 0.5				80%	120%
W	1	3636021	0.87	0.68	24.5%	< 0.05				80%	120%
Y	1	3636021	10.7	10.0	6.8%	< 0.05	5	7	77%	80%	120%
Zn	1	3636113	251	242	3.7%	0.5				80%	120%
Zr	1	3636021	0.55	0.46	17.8%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3636037	0.20	0.23	14.0%	< 0.01	11.3	13.0	86%	80%	120%
Al	1	3636099	1.88	1.78	5.5%	< 0.01				80%	120%
As	1	3636037	64.9	73.0	11.7%	0.5				80%	120%
Au	1	3636037	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3636037	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3636099	139	130	6.7%	< 1				80%	120%
Be	1	3636037	0.444	0.521	16.0%	< 0.05				80%	120%
Bi	1	3636037	0.30	0.35	15.4%	< 0.01				80%	120%
Ca	1	3636099	0.18	0.16	11.8%	< 0.01				80%	120%
Cd	1	3636037	0.47	0.55	15.7%	< 0.01				80%	120%
Ce	1	3636037	42.5	50.3	16.8%	< 0.01				80%	120%
Co	1	3636037	21.4	25.0	15.5%	< 0.1				80%	120%
Cr	1	3636099	22.2	22.3	0.4%	< 0.5				80%	120%
Cs	1	3636037	2.93	3.44	16.0%	< 0.05				80%	120%
Cu	1	3636099	22.0	22.7	3.1%	< 0.1	5448	6000	90%	80%	120%
Fe	1	3636099	3.01	2.86	5.1%	< 0.01				80%	120%
Ga	1	3636037	24.2	29.0	18.0%	< 0.05				80%	120%
Ge	1	3636037	0.177	0.185	4.4%	0.10				80%	120%
Hf	1	3636037	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3636037	0.02	0.02	0.0%	< 0.01				80%	120%
In	1	3636037	0.024	0.028	15.4%	< 0.005				80%	120%
K	1	3636099	0.157	0.144	8.6%	< 0.01				80%	120%
La	1	3636037	22.2	26.1	16.1%	< 0.1				80%	120%
Li	1	3636037	19.6	23.3	17.2%	< 0.1				80%	120%
Mg	1	3636099	0.597	0.568	5.0%	< 0.01				80%	120%
Mn	1	3636099	517	500	3.3%	< 1				80%	120%
Mo	1	3636037	0.99	1.15	15.0%	< 0.05	350	360	97%	80%	120%
Na	1	3636099	0.02	0.02	0.0%	< 0.01				80%	120%
Nb	1	3636037	0.751	0.896	17.6%	< 0.05				80%	120%
Ni	1	3636099	20.6	20.5	0.5%	< 0.2				80%	120%
P	1	3636099	550	550	0.0%	< 10				80%	120%
Pb	1	3636037	17.6	20.9	17.1%	< 0.1				80%	120%
Rb	1	3636037	20.0	24.2	19.0%	< 0.1	15	13	116%	80%	120%
Re	1	3636037	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3636099	0.0391	0.0384	1.8%	< 0.005				80%	120%

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: CRINE MTN, G/L#1640

 AGAT WORK ORDER: 12Y633563
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL			Acceptable Limits	
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Lower	Upper
Sb	1	3636037	3.38	3.94	15.3%	< 0.05				80%	120%
Sc	1	3636037	11.5	13.6	16.7%	< 0.1				80%	120%
Se	1	3636037	0.4	0.6		< 0.2				80%	120%
Sn	1	3636037	0.7	0.9	25.0%	< 0.2				80%	120%
Sr	1	3636099	9.98	8.90	11.4%	< 0.2				80%	120%
Ta	1	3636037	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3636037	0.034	0.040	16.2%	< 0.01				80%	120%
Th	1	3636037	3.5	4.4	22.8%	< 0.1				80%	120%
Ti	1	3636099	0.075	0.068	9.8%	< 0.005				80%	120%
Tl	1	3636037	0.192	0.239	21.8%	< 0.01				80%	120%
U	1	3636037	0.96	1.22	23.9%	< 0.05				80%	120%
V	1	3636099	54.9	54.1	1.5%	< 0.5				80%	120%
W	1	3636037	0.494	0.556	11.8%	< 0.05				80%	120%
Y	1	3636037	10.8	13.1	19.2%	< 0.05	6	7	86%	80%	120%
Zn	1	3636099	82.1	82.2	0.1%	< 0.5				80%	120%
Zr	1	3636037	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3636045	0.29	0.29	0.0%	< 0.01				80%	120%
Al	1	3636045	3.61	3.50	3.1%	< 0.01				80%	120%
As	1	3636045	62.7	62.9	0.3%	0.4				80%	120%
Au	1	3636045	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3636045	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3636045	283	277	2.1%	< 1				80%	120%
Be	1	3636045	0.453	0.413	9.2%	< 0.05				80%	120%
Bi	1	3636045	0.28	0.28	0.0%	< 0.01				80%	120%
Ca	1	3636045	1.02	0.974	4.6%	< 0.01				80%	120%
Cd	1	3636045	0.634	0.647	2.0%	< 0.01				80%	120%
Ce	1	3636045	41.0	39.7	3.2%	< 0.01				80%	120%
Co	1	3636045	26.9	26.0	3.4%	< 0.1				80%	120%
Cr	1	3636045	70.0	71.5	2.1%	< 0.5				80%	120%
Cs	1	3636045	3.11	3.11	0.0%	< 0.05				80%	120%
Cu	1	3636045	83.4	86.9	4.1%	< 0.1	5451	6000	90%	80%	120%
Fe	1	3636045	4.36	4.24	2.8%	< 0.01				80%	120%
Ga	1	3636045	29.9	29.7	0.7%	< 0.05				80%	120%
Ge	1	3636045	0.178	0.207	15.1%	0.07				80%	120%
Hf	1	3636045	0.025	0.023	8.3%	< 0.02				80%	120%
Hg	1	3636045	0.013	0.016	20.7%	< 0.01				80%	120%
In	1	3636045	0.029	0.028	3.5%	< 0.005				80%	120%
K	1	3636045	0.405	0.395	2.5%	< 0.01				80%	120%
La	1	3636045	12.9	12.2	5.6%	< 0.1				80%	120%
Li	1	3636045	22.3	20.4	8.9%	< 0.1				80%	120%
Mg	1	3636045	1.82	1.77	2.8%	< 0.01				80%	120%
Mn	1	3636045	1010	1030	2.0%	< 1				80%	120%
Mo	1	3636045	0.74	0.71	4.1%	< 0.05	351	360	97%	80%	120%

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: CRINE MTN, G/L#1640

 AGAT WORK ORDER: 12Y633563
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Na	1	3636045	0.116	0.109	6.2%	< 0.01				80%	120%
Nb	1	3636045	0.56	0.40		< 0.05				80%	120%
Ni	1	3636045	34.0	34.8	2.3%	< 0.2				80%	120%
P	1	3636045	940	998	6.0%	< 10				80%	120%
Pb	1	3636045	19.1	20.1	5.1%	< 0.1				80%	120%
Rb	1	3636045	38.4	38.0	1.0%	< 0.1	15	13	117%	80%	120%
Re	1	3636045	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3636045	0.0226	0.0223	1.3%	< 0.005				80%	120%
Sb	1	3636045	3.37	3.34	0.9%	< 0.05				80%	120%
Sc	1	3636045	17.3	16.3	6.0%	< 0.1				80%	120%
Se	1	3636045	0.48	0.45	6.5%	< 0.2				80%	120%
Sn	1	3636045	1.1	1.0	9.5%	< 0.2				80%	120%
Sr	1	3636045	33.7	32.1	4.9%	< 0.2				80%	120%
Ta	1	3636045	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3636045	0.037	0.032	14.5%	< 0.01				80%	120%
Th	1	3636045	4.8	6.0	22.2%	< 0.1				80%	120%
Ti	1	3636045	0.123	0.108	13.0%	< 0.005				80%	120%
Tl	1	3636045	0.28	0.28	0.0%	< 0.01				80%	120%
U	1	3636045	0.89	1.19	28.8%	< 0.05				80%	120%
V	1	3636045	106	106	0.0%	< 0.5				80%	120%
W	1	3636045	0.45	0.38	16.9%	< 0.05				80%	120%
Y	1	3636045	16.2	15.8	2.5%	< 0.05	6	7	86%	80%	120%
Zn	1	3636045	112	114	1.8%	< 0.5				80%	120%
Zr	1	3636045	1.1	1.1	0.0%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/CP-MS finish (201074)											
Ag	1	3636072	0.39	0.36	8.0%	< 0.01	11.9	13.0	92%	80%	120%
As	1	3636072	232	210	10.0%	0.6				80%	120%
Au	1	3636072	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3636072	< 5	< 5	0.0%	< 5				80%	120%
Be	1	3636072	0.412	0.363	12.6%	< 0.05				80%	120%
Bi	1	3636072	0.426	0.382	10.9%	< 0.01				80%	120%
Cd	1	3636072	0.486	0.440	9.9%	< 0.01				80%	120%
Ce	1	3636072	53.4	49.1	8.4%	< 0.01				80%	120%
Co	1	3636072	12.3	10.9	12.1%	< 0.1				80%	120%
Cs	1	3636072	3.08	2.81	9.2%	< 0.05				80%	120%
Ga	1	3636072	15.5	13.8	11.6%	< 0.05				80%	120%
Ge	1	3636072	0.180	0.173	4.0%	< 0.05				80%	120%
Hf	1	3636072	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3636072	0.04	0.04	0.0%	< 0.01				80%	120%
In	1	3636072	0.0416	0.0368	12.2%	< 0.005				80%	120%
La	1	3636072	14.5	13.3	8.6%	< 0.1				80%	120%
Li	1	3636072	12.3	10.8	13.0%	< 0.1				80%	120%
Mo	1	3636072	1.22	1.02	17.9%	< 0.05				80%	120%
Nb	1	3636072	1.23	1.08	13.0%	< 0.05				80%	120%

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: CRINE MTN, G/L#1640

 AGAT WORK ORDER: 12Y633563
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Pb	1	3636072	31.6	28.1	11.7%	< 0.1				80%	120%
Rb	1	3636072	30.8	27.5	11.3%	< 0.1				80%	120%
Re	1	3636072	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
Sb	1	3636072	3.75	3.42	9.2%	< 0.05				80%	120%
Sc	1	3636072	5.1	4.5	12.5%	< 0.1				80%	120%
Se	1	3636072	0.4	0.4	0.0%	< 0.2				80%	120%
Sn	1	3636072	0.8	0.9	11.8%	< 0.2				80%	120%
Ta	1	3636072	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3636072	0.042	0.035	18.2%	< 0.01				80%	120%
Th	1	3636072	2.6	2.6	0.0%	< 0.1	1.2	1.4	87%	80%	120%
Tl	1	3636072	0.22	0.20	9.5%	< 0.01				80%	120%
U	1	3636072	1.09	1.02	6.6%	< 0.05				80%	120%
W	1	3636072	0.54	0.77		< 0.05				80%	120%
Y	1	3636072	4.90	4.28	13.5%	< 0.05		7		80%	120%
Zr	1	3636072	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/CP-MS finish (201074)											
Ag	1	3636099	0.357	0.278	24.9%	< 0.01	10.8	13.0	83%	80%	120%
As	1	3636099	68.5	53.3	25.0%	< 0.1				80%	120%
Au	1	3636099	0.01	< 0.01		< 0.01				80%	120%
B	1	3636099	< 5	< 5	0.0%	< 5				80%	120%
Be	1	3636099	0.43	0.32	29.3%	< 0.05				80%	120%
Bi	1	3636099	0.62	0.47	27.5%	< 0.01				80%	120%
Cd	1	3636099	0.13	0.09		< 0.01				80%	120%
Ce	1	3636099	53.8	42.0	24.6%	< 0.01				80%	120%
Co	1	3636099	8.7	6.5	28.9%	< 0.1				80%	120%
Cs	1	3636099	3.27	2.53	25.5%	< 0.05				80%	120%
Ga	1	3636099	12.6	9.45	28.6%	< 0.05				80%	120%
Ge	1	3636099	0.17	0.17	0.0%	< 0.05				80%	120%
Hf	1	3636099	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3636099	0.031	0.025	21.4%	< 0.01				80%	120%
In	1	3636099	0.049	0.042	15.4%	< 0.005				80%	120%
La	1	3636099	15.6	12.1	25.3%	< 0.1				80%	120%
Li	1	3636099	13.5	11.4	16.9%	< 0.1				80%	120%
Mo	1	3636099	1.70	1.30	26.7%	< 0.05				80%	120%
Nb	1	3636099	1.29	0.983	27.0%	< 0.05				80%	120%
Pb	1	3636099	13.1	10.4	23.0%	< 0.1				80%	120%
Rb	1	3636099	27.0	11.6		< 0.1				80%	120%
Re	1	3636099	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
Sb	1	3636099	4.47	3.55	22.9%	< 0.05				80%	120%
Sc	1	3636099	3.9	2.8		< 0.1				80%	120%
Se	1	3636099	0.6	0.4		< 0.2				80%	120%
Sn	1	3636099	0.7	0.6	15.4%	< 0.2				80%	120%
Ta	1	3636099	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Te	1	3636099	0.05	0.04	22.2%	< 0.01				80%	120%



Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y633563

PROJECT NO: CRINE MTN, G/L.#1640

ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL			
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits
						Lower				Upper
Th	1	3636099	1.37	1.30	5.2%	< 0.1			80%	120%
Tl	1	3636099	0.15	0.12	22.2%	< 0.01			80%	120%
U	1	3636099	0.925	0.784	16.5%	< 0.05			80%	120%
W	1	3636099	1.29	1.21	6.4%	< 0.05			80%	120%
Y	1	3636099	4.63	3.41	< 0.05	< 0.05			80%	120%
Zr	1	3636099	< 0.5	< 0.5	0.0%	< 0.5			80%	120%
Aqua Regia Digest - Metals Package, ICP/CP-MS finish (201074)										
Ag	1	3636113	2.46	2.21	10.7%	< 0.01	10.7	13.0	82%	80% 120%
As	1	3636113	880	811	8.2%	< 0.1				80% 120%
Au	1	3636113	0.07	0.10	< 0.01	< 0.01				80% 120%
B	1	3636113	< 5	< 5	0.0%	< 5	6.93	7.00	99%	80% 120%
Be	1	3636113	0.25	0.23	8.3%	< 0.05				80% 120%
Bi	1	3636113	0.499	0.461	7.9%	< 0.01				80% 120%
Cd	1	3636113	2.64	2.41	9.1%	< 0.01				80% 120%
Ce	1	3636113	47.6	43.9	8.1%	< 0.01				80% 120%
Co	1	3636113	9.0	8.4	6.9%	< 0.1				80% 120%
Cs	1	3636113	2.57	2.37	8.1%	< 0.05				80% 120%
Ga	1	3636113	10.4	9.76	6.3%	< 0.05				80% 120%
Ge	1	3636113	0.164	0.154	6.3%	< 0.05				80% 120%
Hf	1	3636113	0.03	0.03	0.0%	< 0.02				80% 120%
Hg	1	3636113	0.019	0.015	23.5%	< 0.01				80% 120%
In	1	3636113	0.0716	0.0678	5.5%	< 0.005				80% 120%
La	1	3636113	13.8	12.6	9.1%	< 0.1				80% 120%
Li	1	3636113	8.3	7.6	8.8%	< 0.1				80% 120%
Mo	1	3636113	2.20	2.04	7.5%	< 0.05				80% 120%
Nb	1	3636113	0.276	0.247	11.1%	< 0.05				80% 120%
Pb	1	3636113	333	275	19.1%	< 0.1				80% 120%
Rb	1	3636113	9.6	8.9	7.6%	< 0.1				80% 120%
Re	1	3636113	< 0.001	< 0.001	0.0%	< 0.001				80% 120%
Sb	1	3636113	7.13	6.25	13.2%	< 0.05				80% 120%
Sc	1	3636113	3.96	3.65	8.1%	< 0.1				80% 120%
Se	1	3636113	0.7	0.7	0.0%	< 0.2				80% 120%
Sn	1	3636113	0.93	0.98	5.2%	< 0.2				80% 120%
Ta	1	3636113	< 0.01	< 0.01	0.0%	< 0.01				80% 120%
Te	1	3636113	0.05	0.05	0.0%	< 0.01				80% 120%
Th	1	3636113	3.0	2.8	6.9%	< 0.1				80% 120%
Tl	1	3636113	0.090	0.081	10.5%	< 0.01				80% 120%
U	1	3636113	1.31	1.18	10.4%	< 0.05				80% 120%
W	1	3636113	0.79	0.51	< 0.05	< 0.05				80% 120%
Y	1	3636113	9.63	5.20	< 0.05	< 0.05	7			80% 120%
Zr	1	3636113	0.7	0.7	0.0%	< 0.5				80% 120%



Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES
PROJECT NO: CRINE MTN, G/L#1640

AGAT WORK ORDER: 12Y633563
ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 28, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL			
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits
									Lower	Upper

Certified By:

Ron Cardinal

Method Summary

CLIENT NAME: BLIND CREEK RESOURCES
AGAT WORK ORDER: 12Y633563
PROJECT NO: CRINE MTN, G/L#1640
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

Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y633563

PROJECT NO: CRINE MTN, G/L#1640

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
Ag-OL	MIN-200-12032		AA
As-OL			ICP/OES
Pb-OL	MIN-200-12032		AA
Zn-OL	MIN-200-12032		AA

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

ATTENTION TO: CLIVE ASPINALL

PROJECT NO: CRINE MTN, G/L#1640

AGAT WORK ORDER: 12Y633546

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: Sep 04, 2012

PAGES (INCLUDING COVER): 10

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.

Certificate of Analysis

AGAT WORK ORDER: 12Y633546
PROJECT NO: CRINE MTN, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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<http://www.agatlabs.com>

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)															
DATE SAMPLED: Aug 22, 2012			DATE RECEIVED: Aug 22, 2012				DATE REPORTED: Sep 04, 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	
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	
Sample Description															
CR805	1.38	0.18	0.34	41.6	1.24	<5	65	0.07	0.06	0.06	0.25	8.32	2.0	71.6	
CR806	0.79	0.08	0.12	9.4	0.02	<5	30	<0.05	<0.01	0.05	0.02	2.33	1.5	86.0	
CR807	1.48	0.30	0.42	14.4	0.03	<5	107	0.10	0.03	0.07	0.06	10.6	3.0	77.9	
CR808	1.31	0.32	0.45	20.1	0.02	<5	116	0.11	0.07	0.08	0.18	11.3	3.2	87.4	
CR809	0.81	0.05	0.18	8.0	<0.01	<5	52	<0.05	<0.01	0.06	0.16	2.98	1.0	119	
CR810	1.35	0.07	1.51	3.7	0.01	<5	168	0.14	0.03	1.40	0.07	14.6	11.4	101	
CR811	1.39	0.05	0.11	1.5	<0.01	<5	21	<0.05	<0.01	0.02	0.01	0.36	1.4	88.6	
CR812	2.20	0.08	0.30	2.4	0.02	<5	27	<0.05	0.02	0.03	0.06	5.28	1.5	67.7	
CR813	1.17	0.04	0.17	3.8	<0.01	<5	18	<0.05	<0.01	0.05	0.03	1.79	1.9	133	
CR814	2.43	0.06	1.13	7.8	0.02	<5	159	0.22	0.05	0.65	0.20	76.1	4.0	49.0	
CR815	1.99	0.10	0.53	3.9	0.04	<5	245	0.05	0.02	0.07	0.06	5.79	1.9	91.3	
CR816	1.36	0.07	0.14	5.5	0.01	<5	221	<0.05	0.01	0.02	0.02	1.68	0.8	66.8	
CR817	1.03	0.69	0.57	8.8	0.06	<5	2500	0.08	1.25	0.07	0.03	11.9	2.3	67.3	
CR818	1.04	0.08	0.61	18.3	0.03	<5	2410	0.11	0.06	0.15	0.13	5.30	3.0	67.5	
CR819	2.83	0.06	0.68	3.2	<0.01	<5	105	0.05	0.02	0.13	0.05	6.66	3.5	113	
CR820	1.83	0.09	1.70	7.7	0.04	<5	33	0.08	0.01	1.37	0.08	1.99	8.9	113	
CR821	2.38	0.14	2.05	1.9	<0.01	<5	121	0.14	0.02	0.98	0.12	2.08	7.5	98.9	
CR822	0.79	0.12	1.08	2.9	0.01	<5	46	<0.05	0.03	0.38	0.09	3.22	6.9	65.0	
CR823	1.78	0.02	0.26	7.5	0.02	<5	12	<0.05	0.01	0.23	0.11	0.42	2.9	133	
CR824	1.40	0.01	0.81	1.2	<0.01	<5	87	0.37	0.01	0.19	0.05	11.0	3.0	37.6	
CR825	1.03	0.32	1.42	21.6	0.02	<5	58	0.25	0.14	1.09	0.06	16.3	26.8	72.3	
CR826	2.94	>100	0.10	>10000	>25	23	<1	<0.05	4.23	<0.01	>1000	2.11	2.5	8.6	
CR827	0.79	>100	0.42	>10000	>25	<5	278	0.05	6.19	0.01	38.5	9.80	0.8	53.6	
CR828	2.23	>100	0.11	>10000	>25	<5	88	<0.05	8.28	<0.01	22.6	2.46	0.7	7.8	
CR829	0.66	19.3	0.73	6140	1.71	<5	197	0.65	0.75	0.08	9.14	45.2	6.3	70.7	
BR299892	0.56	12.0	0.36	8125	9.39	<5	40	<0.05	0.69	0.23	4.97	4.91	6.6	81.4	

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y633546
PROJECT NO: CRINE MTN, G/L#1640

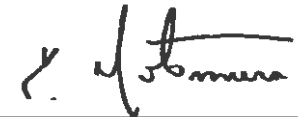
5623 McADAM ROAD
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)															
DATE SAMPLED: Aug 22, 2012		DATE RECEIVED: Aug 22, 2012					DATE REPORTED: Sep 04, 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	0.005	0.01	0.1	0.1	0.01	1	0.05	
CR805		0.52	8.7	0.67	2.93	0.16	0.03	0.05	0.006	0.14	4.6	0.9	0.06	125	2.67
CR806		0.10	8.4	0.74	1.27	0.13	<0.02	0.01	<0.005	0.03	1.2	0.5	0.04	211	2.91
CR807		0.31	17.2	1.15	4.47	0.12	<0.02	0.02	0.017	0.09	5.6	4.1	0.18	398	2.49
CR808		0.32	17.9	1.19	4.65	0.15	<0.02	0.01	0.022	0.10	5.8	4.2	0.19	408	2.81
CR809		0.12	3.7	0.66	2.31	0.18	<0.02	0.02	<0.005	0.03	1.5	1.4	0.12	196	2.30
CR810		1.95	19.3	2.30	8.46	0.20	0.26	0.01	0.019	0.11	7.0	5.8	1.72	521	2.15
CR811		0.19	17.2	0.56	1.20	0.13	<0.02	0.01	<0.005	0.02	0.2	0.7	0.06	105	2.19
CR812		0.08	9.1	0.87	2.17	0.15	<0.02	<0.01	0.009	0.02	2.5	1.0	0.17	213	2.85
CR813		<0.05	12.4	0.78	1.14	0.16	<0.02	<0.01	<0.005	0.02	0.8	1.1	0.08	102	2.05
CR814		0.47	11.0	1.66	7.24	0.16	0.03	<0.01	0.014	0.28	41.5	4.4	0.38	673	1.61
CR815		0.14	10.3	1.21	8.44	0.13	<0.02	<0.01	0.009	0.08	2.9	2.4	0.25	364	2.00
CR816		0.07	8.7	0.46	7.76	0.13	<0.02	<0.01	<0.005	0.04	0.8	0.4	0.05	60	2.64
CR817		0.26	25.2	1.13	75.6	0.16	0.07	<0.01	0.012	0.12	6.0	1.7	0.23	167	1.29
CR818		0.37	14.8	0.91	68.0	0.14	0.03	0.01	0.012	0.08	2.7	2.7	0.20	186	3.09
CR819		0.28	18.1	1.41	5.42	0.19	<0.02	<0.01	0.010	0.10	3.0	4.5	0.33	298	1.63
CR820		0.30	24.0	1.42	4.98	0.19	<0.02	<0.01	0.006	0.04	1.0	4.8	0.80	274	1.39
CR821		1.57	20.4	1.87	7.45	0.15	<0.02	<0.01	0.009	0.24	1.0	6.4	0.79	400	1.88
CR822		0.43	39.5	2.02	4.56	0.15	<0.02	<0.01	0.013	0.05	1.6	5.0	0.59	401	1.79
CR823		0.10	3.4	0.69	1.24	0.15	<0.02	<0.01	<0.005	0.01	0.2	1.9	0.21	172	2.67
CR824		0.17	0.9	0.89	4.36	0.13	<0.02	<0.01	0.006	0.13	5.5	4.2	0.25	204	1.49
CR825		0.29	120	4.02	6.10	0.20	0.03	<0.01	0.014	0.11	8.4	5.0	0.31	243	2.23
CR826		0.11	2030	24.8	2.02	0.31	<0.02	0.19	0.966	0.04	1.1	0.1	<0.01	163	0.68
CR827		0.69	561	8.64	8.02	0.15	<0.02	0.22	0.570	0.28	5.3	0.3	0.02	57	1.54
CR828		0.22	422	17.7	2.13	0.19	0.02	0.19	1.20	0.11	1.3	<0.1	<0.01	10	1.63
CR829		3.57	77.7	3.14	7.40	0.17	0.18	0.01	0.048	0.35	17.2	1.4	0.04	267	8.24
BR299892		0.16	67.2	3.34	2.99	0.18	<0.02	0.01	0.066	0.05	2.5	1.1	0.11	235	2.13

Certified By: _____





Certificate of Analysis

AGAT WORK ORDER: 12Y633546
PROJECT NO: CRINE MTN, G/L#1640

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MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)															
DATE SAMPLED: Aug 22, 2012		DATE RECEIVED: Aug 22, 2012					DATE REPORTED: Sep 04, 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	
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	
CR805	0.01	0.71	10.6	62	5.7	5.1	<0.001	<0.005	1.36	0.9	<0.2	<0.2	5.1	<0.01	
CR806	<0.01	0.52	4.5	181	0.8	0.9	<0.001	0.052	0.21	0.4	0.2	<0.2	2.5	<0.01	
CR807	0.02	0.35	6.5	259	4.0	3.3	<0.001	0.102	1.06	1.4	0.5	<0.2	4.4	<0.01	
CR808	0.02	0.34	6.8	257	4.9	3.6	<0.001	0.115	1.02	1.5	0.6	0.2	4.3	<0.01	
CR809	0.01	0.57	4.6	62	3.3	1.1	<0.001	<0.005	0.12	0.6	<0.2	<0.2	3.2	<0.01	
CR810	0.10	0.44	30.9	602	2.3	5.0	<0.001	0.046	0.48	6.7	0.3	0.4	61.5	<0.01	
CR811	0.01	0.55	3.4	<10	0.5	1.2	<0.001	0.042	0.05	0.4	<0.2	<0.2	1.7	<0.01	
CR812	0.08	0.66	3.3	70	1.8	0.6	<0.001	<0.005	0.08	1.8	<0.2	<0.2	7.8	<0.01	
CR813	<0.01	0.61	3.5	84	0.7	0.8	<0.001	<0.005	<0.05	0.4	<0.2	<0.2	3.2	<0.01	
CR814	0.03	0.31	2.1	432	2.1	11.1	<0.001	<0.005	0.10	1.7	0.2	0.2	28.2	<0.01	
CR815	<0.01	0.45	5.8	289	1.7	2.6	<0.001	<0.005	0.07	0.8	0.2	<0.2	7.6	<0.01	
CR816	<0.01	0.75	3.1	30	0.8	1.0	<0.001	0.007	<0.05	0.3	<0.2	<0.2	5.1	<0.01	
CR817	0.01	0.63	6.4	231	17.4	3.7	<0.001	0.033	<0.05	1.0	0.5	<0.2	16.3	<0.01	
CR818	0.03	0.89	20.4	80	5.6	3.1	0.001	0.013	0.37	1.3	0.3	0.2	24.4	<0.01	
CR819	0.03	0.25	3.7	308	1.4	3.1	<0.001	<0.005	0.05	1.4	<0.2	0.2	9.3	<0.01	
CR820	0.06	0.22	14.2	128	1.3	1.3	<0.001	0.019	0.39	3.2	<0.2	<0.2	17.9	<0.01	
CR821	0.19	0.25	9.8	206	3.5	10.2	<0.001	0.022	0.20	3.9	<0.2	<0.2	57.2	<0.01	
CR822	0.06	0.28	3.5	283	1.2	2.5	<0.001	0.019	0.16	4.3	<0.2	0.2	13.4	<0.01	
CR823	0.02	0.47	5.2	30	1.0	0.5	<0.001	<0.005	<0.05	1.3	<0.2	<0.2	1.7	<0.01	
CR824	0.03	0.76	2.8	96	1.5	3.9	<0.001	<0.005	<0.05	1.0	<0.2	<0.2	16.3	<0.01	
CR825	0.08	0.54	9.9	143	5.9	4.2	<0.001	1.40	0.41	4.4	2.3	0.4	18.2	<0.01	
CR826	<0.01	0.16	<0.2	25	>10000	1.5	<0.001	23.2	977	0.1	9.9	0.5	<0.2	<0.01	
CR827	<0.01	0.14	2.8	167	>10000	9.0	0.001	2.23	1190	1.4	28.7	<0.2	9.3	<0.01	
CR828	<0.01	0.16	<0.2	67	>10000	2.8	<0.001	4.21	987	0.3	4.2	<0.2	2.1	<0.01	
CR829	0.01	<0.05	25.4	440	3610	13.8	<0.001	0.356	21.7	2.5	2.0	0.3	12.9	<0.01	
BR299892	0.01	0.27	3.2	927	3000	1.8	<0.001	0.755	27.6	0.7	2.4	<0.2	11.8	<0.01	

Certified By:

Certificate of Analysis

AGAT WORK ORDER: 12Y633546
PROJECT NO: CRINE MTN, G/L#1640

5623 McADAM ROAD
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)															
DATE SAMPLED: Aug 22, 2012		DATE RECEIVED: Aug 22, 2012					DATE REPORTED: Sep 04, 2012					SAMPLE TYPE: Rock			
Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Ag-OL	As-OL	Cd-OL	Pb-OL	
Unit:	ppm	ppm	%	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	0.5	0.01	10	0.05
CR805		0.02	1.0	0.013	0.05	0.11	10.1	0.23	1.86	33.2	1.3				
CR806		0.01	0.3	<0.005	<0.01	0.08	3.6	0.09	0.79	5.8	<0.5				
CR807		0.04	0.9	<0.005	0.02	0.16	13.7	<0.05	2.32	21.9	<0.5				
CR808		0.05	0.9	<0.005	0.02	0.19	14.5	<0.05	2.41	22.2	<0.5				
CR809		<0.01	0.3	<0.005	<0.01	<0.05	6.3	<0.05	0.87	16.6	<0.5				
CR810		<0.01	0.9	0.171	0.05	0.36	71.5	0.10	4.83	35.9	7.4				
CR811		0.02	<0.1	<0.005	0.01	<0.05	4.1	<0.05	0.45	6.4	<0.5				
CR812		0.02	0.8	0.019	<0.01	0.06	12.7	0.07	1.15	19.5	<0.5				
CR813		<0.01	0.2	<0.005	<0.01	<0.05	6.2	0.05	0.56	8.5	<0.5				
CR814		0.01	8.0	0.006	0.07	0.84	12.3	<0.05	7.88	43.0	1.2				
CR815		0.02	0.5	0.015	0.02	0.15	17.7	<0.05	2.82	33.7	<0.5				
CR816		0.01	0.3	<0.005	<0.01	0.09	5.4	0.06	0.63	6.2	0.5				
CR817		0.28	2.4	0.020	0.02	0.54	17.1	0.10	3.49	22.8	3.1				
CR818		0.03	1.4	0.025	0.04	0.69	23.1	0.30	3.27	24.2	1.3				
CR819		<0.01	0.6	0.028	0.02	0.10	24.6	<0.05	3.75	23.8	<0.5				
CR820		<0.01	0.4	0.075	0.02	0.14	49.7	0.08	2.80	23.1	0.6				
CR821		<0.01	0.4	0.091	0.10	0.09	62.9	0.18	2.79	31.7	<0.5				
CR822		<0.01	0.6	0.099	0.03	0.20	51.5	0.07	4.05	28.7	<0.5				
CR823		<0.01	<0.1	0.012	<0.01	<0.05	18.3	0.06	0.67	10.4	<0.5				
CR824		<0.01	4.1	0.042	0.03	0.46	12.2	0.11	3.41	14.6	<0.5				
CR825		0.05	4.7	0.078	0.04	0.42	31.1	0.26	17.9	13.9	1.1				
CR826		0.13	0.8	<0.005	0.09	0.42	16.4	<0.05	0.47	>10000	<0.5	254	9.43	1341	1.72
CR827		0.12	1.5	<0.005	0.11	0.42	16.3	0.08	0.99	2000	0.8	229	5.13		5.85
CR828		0.07	0.6	<0.005	0.08	0.46	17.2	<0.05	0.30	1340	1.2	319	16.2		4.32
CR829		0.06	7.2	<0.005	0.16	1.99	82.3	0.07	4.34	612	8.9				
BR299892		0.19	0.7	<0.005	0.02	0.16	10.7	0.11	3.80	314	<0.5				
	Analyte:	Zn-OL													
	Unit:	%													
Sample Description	RDL:	0.01													
CR826		7.38													

Comments: RDL - Reported Detection Limit

Certified By: 

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: CRINE MTN, G/L#1640

 AGAT WORK ORDER: 12Y633546
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis												
RPT Date: Sep 04, 2012			REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD	Result Value		Expect Value	Recovery	Acceptable Limits		
										Lower	Upper	
Aqua Regia Digest - Metals Package, ICP/CP-MS finish (201074)												
Ag	1	3635900	0.184	0.188	2.2%	< 0.01	11.7	13.0	90%	80%	120%	
Al	1	3635900	0.337	0.319	5.5%	< 0.01				80%	120%	
As	1	3635900	41.6	38.3	8.3%	< 0.1				80%	120%	
Au	1	3635900	1.24	2.47	< 0.01	< 0.01				80%	120%	
B	1	3635900	< 5	< 5	0.0%	< 5				80%	120%	
Ba	1	3635900	65	67	3.0%	< 1				80%	120%	
Be	1	3635900	0.07	0.08	13.3%	< 0.05				80%	120%	
Bi	1	3635900	0.057	0.052	9.2%	< 0.01				80%	120%	
Ca	1	3635900	0.06	0.06	0.0%	< 0.01				80%	120%	
Cd	1	3635900	0.25	0.25	0.0%	< 0.01				80%	120%	
Ce	1	3635900	8.32	8.12	2.4%	< 0.01				80%	120%	
Co	1	3635900	2.02	2.07	2.4%	< 0.1				80%	120%	
Cr	1	3635900	71.6	71.5	0.1%	< 0.5				80%	120%	
Cs	1	3635900	0.523	0.531	1.5%	< 0.05				80%	120%	
Cu	1	3635900	8.7	8.7	0.0%	< 0.1	5914	6000	98%	80%	120%	
Fe	1	3635900	0.672	0.622	7.7%	< 0.01				80%	120%	
Ga	1	3635900	2.93	3.15	7.2%	< 0.05				80%	120%	
Ge	1	3635900	0.155	0.154	0.6%	< 0.05				80%	120%	
Hf	1	3635900	0.03	0.02	< 0.02	< 0.02				80%	120%	
Hg	1	3635900	0.05	0.05	0.0%	< 0.01				80%	120%	
In	1	3635900	0.006	0.006	0.0%	< 0.005				80%	120%	
K	1	3635900	0.141	0.134	5.1%	< 0.01				80%	120%	
La	1	3635900	4.6	4.5	2.2%	< 0.1				80%	120%	
Li	1	3635900	0.9	1.0	10.5%	< 0.1				80%	120%	
Mg	1	3635900	0.057	0.054	5.4%	< 0.01				80%	120%	
Mn	1	3635900	125	129	3.1%	< 1				80%	120%	
Mo	1	3635900	2.67	2.41	10.2%	< 0.05	358	360	99%	80%	120%	
Na	1	3635900	0.01	0.01	0.0%	< 0.01				80%	120%	
Nb	1	3635900	0.71	0.71	0.0%	< 0.05				80%	120%	
Ni	1	3635900	10.6	10.9	2.8%	< 0.2				80%	120%	
P	1	3635900	62	63	1.6%	< 10	653	600	109%	80%	120%	
Pb	1	3635900	5.7	5.7	0.0%	< 0.1				80%	120%	
Rb	1	3635900	5.1	5.2	1.9%	< 0.1	13	13	104%	80%	120%	
Re	1	3635900	< 0.001	< 0.001	0.0%	< 0.001				80%	120%	
S	1	3635900	< 0.005	< 0.005	0.0%	< 0.005				80%	120%	
Sb	1	3635900	1.36	1.37	0.7%	< 0.05				80%	120%	
Sc	1	3635900	0.9	1.0	10.5%	< 0.1				80%	120%	
Se	1	3635900	< 0.2	< 0.2	0.0%	< 0.2				80%	120%	
Sn	1	3635900	< 0.2	< 0.2	0.0%	< 0.2				80%	120%	
Sr	1	3635900	5.11	5.75	11.8%	0.9				80%	120%	
Ta	1	3635900	< 0.01	< 0.01	0.0%	< 0.01				80%	120%	
Te	1	3635900	0.02	0.02	0.0%	< 0.01				80%	120%	
Th	1	3635900	1.0	1.0	0.0%	< 0.1				80%	120%	
Tl	1	3635900	0.0127	0.0120	5.7%	< 0.005				80%	120%	



Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y633546

PROJECT NO: CRINE MTN, G/L#1640

ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 04, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
						Lower				Upper	
Tl	1	3635900	0.05	0.05	0.0%	< 0.01			80%	120%	
U	1	3635900	0.115	0.121	5.1%	< 0.05			80%	120%	
V	1	3635900	10.1	9.75	3.5%	< 0.5			80%	120%	
W	1	3635900	0.23	0.21	9.1%	< 0.05			80%	120%	
Y	1	3635900	1.86	1.91	2.7%	< 0.05	6	7	84%	80%	120%
Zn	1	3635900	33.2	35.4	6.4%	< 0.5			80%	120%	
Zr	1	3635900	1.33	1.24	7.0%	< 0.5			80%	120%	
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3635925	12.0	12.4	3.3%	< 0.01	12.1	13.0	93%	80%	120%
Al	1	3635925	0.360	0.345	4.3%	< 0.01				80%	120%
As	1	3635925	11800	12200	3.3%	< 0.1				80%	120%
Au	1	3635925	9.39	9.14	2.7%	< 0.01				80%	120%
B	1	3635925	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3635925	40	42	4.9%	< 1				80%	120%
Be	1	3635925	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Bi	1	3635925	0.69	0.68	1.5%	< 0.01				80%	120%
Ca	1	3635925	0.23	0.22	4.4%	< 0.01				80%	120%
Cd	1	3635925	4.97	5.12	3.0%	< 0.01				80%	120%
Ce	1	3635925	4.91	5.26	6.9%	< 0.01				80%	120%
Co	1	3635925	6.59	6.54	0.8%	< 0.1				80%	120%
Cr	1	3635925	81.4	83.7	2.8%	< 0.5				80%	120%
Cs	1	3635925	0.163	0.173	6.0%	< 0.05				80%	120%
Cu	1	3635925	67.2	70.9	5.4%	< 0.1	5394	6000	89%	80%	120%
Fe	1	3635925	3.34	3.19	4.6%	< 0.01				80%	120%
Ga	1	3635925	2.99	3.16	5.5%	< 0.05				80%	120%
Ge	1	3635925	0.18	0.15	18.2%	< 0.05				80%	120%
Hf	1	3635925	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3635925	0.01	0.01	0.0%	< 0.01				80%	120%
In	1	3635925	0.0662	0.0690	4.1%	< 0.005				80%	120%
K	1	3635925	0.05	0.05	0.0%	< 0.01				80%	120%
La	1	3635925	2.49	2.66	6.6%	< 0.1				80%	120%
Li	1	3635925	1.14	1.22	6.8%	< 0.1				80%	120%
Mg	1	3635925	0.106	0.099	6.8%	< 0.01				80%	120%
Mn	1	3635925	235	244	3.8%	< 1				80%	120%
Mo	1	3635925	2.13	2.11	0.9%	< 0.05	314	360	87%	80%	120%
Na	1	3635925	0.01	< 0.01		< 0.01				80%	120%
Nb	1	3635925	0.274	0.297	8.1%	< 0.05				80%	120%
Ni	1	3635925	3.2	3.3	3.1%	< 0.2				80%	120%
P	1	3635925	927	978	5.4%	< 10	590	600	98%	80%	120%
Pb	1	3635925	3000	3050	1.7%	< 0.1				80%	120%
Rb	1	3635925	1.8	1.9	5.4%	< 0.1	14	13	104%	80%	120%
Re	1	3635925	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3635925	0.755	0.701	7.4%	< 0.005				80%	120%



Quality Assurance

CLIENT NAME: BLIND CREEK RESOURCES
PROJECT NO: CRINE MTN, G/L#1640

AGAT WORK ORDER: 12Y633546
ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)

RPT Date: Sep 04, 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	3635925	27.6	28.7	3.9%	< 0.05			80%	120%	
Sc	1	3635925	0.7	0.7	0.0%	< 0.1			80%	120%	
Se	1	3635925	2.4	2.4	0.0%	< 0.2			80%	120%	
Sn	1	3635925	< 0.2	< 0.2	0.0%	< 0.2			80%	120%	
Sr	1	3635925	11.8	11.6	1.7%	< 0.2			80%	120%	
Ta	1	3635925	< 0.01	< 0.01	0.0%	< 0.01			80%	120%	
Te	1	3635925	0.188	0.183	2.7%	< 0.01			80%	120%	
Th	1	3635925	0.7	0.7	0.0%	< 0.1			80%	120%	
Ti	1	3635925	< 0.005	< 0.005	0.0%	< 0.005			80%	120%	
Tl	1	3635925	0.02	0.02	0.0%	< 0.01			80%	120%	
U	1	3635925	0.16	0.16	0.0%	< 0.05			80%	120%	
V	1	3635925	10.7	11.3	5.5%	< 0.5			80%	120%	
W	1	3635925	0.11	0.12	8.7%	< 0.05			80%	120%	
Y	1	3635925	3.80	3.87	1.8%	< 0.05	8	7	107%	80%	120%
Zn	1	3635925	314	324	3.1%	< 0.5			80%	120%	
Zr	1	3635925	< 0.5	< 0.5	0.0%	< 0.5			80%	120%	

Certified By:



Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y633546

PROJECT NO: CRINE MTN, G/L#1640

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

Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y633546

PROJECT NO: CRINE MTN, G/L#1640

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
Ag-OL	MIN-200-12032		AA
As-OL			AA
Cd-OL			AA
Pb-OL	MIN-200-12032		AA
Zn-OL	MIN-200-12032		AA

COST STATEMENT.
Table 4

Crine Vein System, Teepee Mtn. Atlin			
M.D	9th August	To 18th August 2012	
<u>Personnel</u>	Days/hours/#	Rate \$	\$
Cody Broda, Student Geologist	9 days	200.00	1,800.00
Roger Gallagher, Logistics	9 Days	280.00	2,520.00
Clive Aspinall, Proj: Mgr	9 Days	500.00	4,500.00
<u>Room&Board</u>			
3 men meals	27 man days	120.00	3,240.00
	3 units/27 man		
3 alpine tents	days	10.00	270.00
One Husquvarna chain saw	1 unit	15.00	135.00
<u>Transportation</u>			
Helicopter	10 hrs/50%	1,400.00	7,000.00
1 Vehicle Plus Fuel	9 days	120.00	1,080.00
<u>Communication</u>			
Satellite phones	3 units/27 man		
	days	30.00	810.00
	6 units/27 man		
Hand held radios + gps	days	15.00	405.00
one lap top computer	9 days	10.00	90.00
<u>Analytical</u>			
Rocks and Soils	119	22.50	2,677.50
Soil and Rock bags	119 Samples	1.00	119.00
<u>Report& compilation data</u>			
Geologist	15	500.00	7,500.00
Drafting	4 days	500.00	2,000.00
<u>Subtotal</u>			34,146.50
Head Office administration	10%		3,414.65
Total			37,561.15

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 regional geology of the Atlin Mining Division and I have had an office based in Atlin since 1968.

I have worked in the following provinces of Canada and internationally; Newfoundland, Ontario, Quebec, British Columbia & Yukon; Libya, Morocco, Saudi Arabia, Yemen, Indonesia, Mexico, Peru, Argentina & USA.


I have no material interest in Blind Creek Resources Ltd mineral claim area tenures covered by this report.

I am the author of Report: **Event 5408627**

Blind Creek Resources Ltd Tagish Lake Project Geochemical-Geological Survey on Crine vein system, Teepee Peak, Atlin Mining Division, British Columbia, Canada
Tenures, 941734, 1002082 1011794, At 59° 43' 53.2" North, 134° 40' 37" West Map sheet 104M/10.

20 December 2012

Originally Signed by


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

