

Event 5408723
20th December 2012

BC Geological Survey
Assessment Report
33470

Event 5408723
Blind Creek Resources Ltd Tagish Lake Project
Geochemical-Geological Survey on the UM listwanite system, Atlin Mining Division,
British Columbia, Canada
Tenures 853362,948402,948399
At 59° 38' 30.40" North, 134° 32' 33.9" 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



Looking SE down UM listwanite system, Brownlee Lake on Left, Fantail Lake on right, centre photograph

By

Nicholas Clive Aspinall, M.Sc., P.Eng
Clive Aspinall Geological Services Inc.,
Pillman Hill, Atlin, B.C., V0W 1A0, Tel: 250-651-0001; Fax: 250-651-0002;
e-mail: ncaspinall@gmail.com

Field work: 22nd August to 26th August 2012
Report Date: 20th December 2012



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: **Event 5408723**

**Blind Creek Resources Ltd Tagish Lake Project Geochemical-Geological UM
Listwanite System, Atlin Mining Division, British Columbia, Canada
Tenures 853362,948402,948399 At 59° 38' 30.40" North, 134° 32' 33.9" West
Map sheet 104M/10**

TOTAL COST: \$23,022.45

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): **5408723**

Date of Event 2012/Oct/02

YEAR OF WORK: 2012

PROPERTY NAME: **UM Listwanite System, Tagish lake Project**

Tenures; 853362,948402,948399

COMMODITIES SOUGHT: Au-Ag

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

104M 083

MINING DIVISION: ATLIN

NTS / BCGS: 104 M/10

LATITUDE: 59 ° 38 ' 30.40 N "

LONGITUDE: 134 ° 32 ' 33.9 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 suite, (Nisling Terrane.,Yukon-Tanana Terrane),Aishihik Plutonic suite; UM Listwanite system, (Correlative to Graham Creek Suite, and Atlin Complex?), interpreted as tectonized harzburgite, consisting of quartz, iron, magnesium carbonate and fuschite, (chrome mica). Traces pyrite, anomalous analytical gold-silver-arsenic in selected rock exposures; Listwanite system 700 M by 50 M; trending 300-120 deg Azimuth, dipping steeply to southwest?, bounded by NW-SE faulting?

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

BC .Geological Survey Bulletin 105, A/R 19438, 23,149.

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		
GEOPHYSICAL (line-kilometres)		
Electromagnetic		
Induced Polarization		
Radiometric		
Seismic		
Other		
Airborne		
GEOCHEMICAL (number of samples analysed for ...)		
	853362,	
	948402,	
	948399	
SOIL 22		\$23,022.4
		5
Silt		
Rock; out crop, float	853362,	''''''''''
75	948402,	
	948399	
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		

\$23,022.4

5

Details attached

COST STATEMENT.

Table 6

UM LISTWANITE SYSTEM COST		22-Aug To 26 August 2012	
ESTMATE Atlin M.D			
<u>Personnel</u>	Days/hours/#	Rate \$	\$
Cody Broda, Student Geologist	5 days	200.00	1,000.00
Roger Gallagher, Logistics	5 days	280.00	1,400.00
Clive Aspinall, Proj: Mgr	5 days	500.00	2,500.00
<u>Room&Board</u>			
3 men meals	15 man days	120.00	1,800.00
	3 units/5 man		
3 alpine tents	days	30.00	450.00
One Husquvarna chain saw	1 unit/5 days	15.00	75.00
<u>Transportation</u>			
Helicopter	8 hrs/50%	1,400.00	5,600.00
1 Vehicle Plus Fuel	5 days	120.00	600.00
<u>Communication</u>			
Satellite phones	3 units/5 days	90.00	450.00
Hand held radios + gps	6 units/5 days	15.00	225.00
one lap top computer	5 days	10.00	50.00
<u>Analytical</u>			
Rocks and Soils	97	22.50	2,182.50
Soil and Rock bags	97	1.00	97.00
<u>Report& compilation data</u>			
Geologist	7	500.00	2,500.00
Drafting	4 days	500.00	2,000.00
<u>Subtotal</u>			20,929.50
Head Office administration	10%		2,092.95
Total			23,022.45

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Field work: 22nd August to 26th August 2012
Report Date: 20th December 2012

Summary

From 22nd August to 26th August 2012, a three man team on behalf of Blind Creek Resources Ltd carried out rock and soil sampling on the UM listwanite system, 49 km northwest of Atlin, British Columbia.

The 3-man BCR team collected 75 rock grab samples and 22 soil samples over a 700 metres long, 50 metres wide listwanite system, within the work area,

Out of 75 rock samples over the system, 6 returns provided values no greater than 4.14 g/t Au and 22.9 g/t Ag. From a total of 22 soil samples collected over the system only one registered slightly anomalous at 0.03 ppb gold.

Based on these returns, the UM listwanite system is no longer considered a priority exploration target at this time.

However, the general region is under-explored and the geology is considered prospective for gold-silver deposits, in particular proximal to Teepee Peak Eocene intrusive assemblage and Llewellyn Fault Zone.

A tentative budget of \$36,536.50 is recommended for a Phase II reconnaissance-prospecting program.

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- Figure 15: 2012 Rock Samples Copper Values
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Analytical Results

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Introduction and Terms of Reference

From 22nd August to 26th August 2012, a three man team on behalf of Blind Creek Resources Ltd carried out rock and soil sampling on the UM listwanite system, a sub-project within the larger Tagish Lake Project.

The team collected 75 rock grab samples and 22 soil samples over a 700 metres long, 50 metres wide listwanite system, also referred in this report as the Property or Work Area.

The Property 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, and Vancouver, V6B 1N2.

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.
- Ascent 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 Assessment Report 23,149.
- Reference to B.C. Geological Survey Bulletin 105.

Property Description and Location.

The Work Area is covered by tenures 853362, 948399, 948402, located 49 km northwest of Atlin, British Columbia, and 160 km southeast of Whitehorse, Yukon. Details of these tenures are listed in Table 1, showing work credits under application to 30 April 2015; details of all tenures within the Tagish Lake Project are listed separately in the appendices.

Table 1. Work Area Tenures, UM listwanite system, Tagish Lake Project

#	Tenure Number	Claim Name	Map Number	Issue Date	Work Credits to*	Status*	Area (ha)	Ha
1	853362	UM TOP	104M	2011/may/03	2015/apr/30	GOOD	81.8137	81.8137
2	948399	UM	104M	2012/feb/11	2015/apr/30	GOOD	32.7309	32.7309
3	948402	UM 4	104M	2012/feb/11	2015/apr/30	GOOD	16.3655	16.3655
	Total ha							130.91

*Work credits subject to approval by MTO.

The Work Area coordinates are centred at 59° 38' 30.40" North, 134° 32' 33.9" West, the Property falling within Map sheet 104M/10.

The Work Area lies 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 Property was accessed from Atlin, BC, 49 km to the east, using a long Ranger helicopter.

The Work Area is ideally located 26 km east from the Carcross-Skagway highway and railroad, and 2 km north from Fantail Lake, Figure 4. Fantail Lake leads into the Tagish Lake Southern Lakes system. This Lake system provides 100 km of waterway access to the Alaska Highway and railhead at Carcross, Yukon Territory.

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 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.

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.

Relief of the area ranges from 705 metres to 870 metres, and the Work Area is hilly.

Moose caribou, black bear, grizzly, beaver, marten and wolves are indigenous to the region.

History

The Property falls within the Tagish Lake region of northwestern British Columbia, which has a recorded history of mineral exploration dating back to 1896.

Discovery of rich goldfields in the Klondike in 1896 caused great influx of gold-seekers that peaked in 1897 and 1898.¹ 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 1899² 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.

Geologically, the Engineer Gold Mine is focused along tertiary splay faults on the east side of the Llewellyn Fault Zone, (LFZ).

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 is now the exploration operator of the 74-hectare property covering, 5 mineral leases.

Closer to the UM listwanite system, the slopes of Teepee Peak region immediately to the northwest have witnessed mineral exploration over the past 30 years.

Teepee Peak area first 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

¹ Ibid

² Interpreted from sequence of historic records

three mineral claims to cover the anomaly. No mineralization was found but recommended further detailed soil sampling³. 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 agreement⁴.

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 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.⁵

The 1989 Cypress Gold program was headed by project manager Jim Cuttle. Cuttle completed a comprehensive exploration program in the region of the Crine vein. This program included prospecting, soil sampling, ground magnetometer, CEM (Shoot Back), VLF-EM-16 and 13-diamond drill hole program, totaling 1371.69 metres⁶.

During the early 1990's the the red-orange alteration covering the UM listwanite system was sighted by a helicopter pilot, and the area was staked and became part of a Hemlo Gold Mines Inc. package. Hemlo optioned the then UM claims, (Add 1-8) to Noranda Exploration Company, who carried out a limited exploration program during 1993⁷. No further work on the claims was recorded.

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.

During 2009 the author became interested in the Llewellyn Fault Zone extending northwest of Tagish Lake. After electronically staking ground around Brownlee Lake east of the UM Property, he transferred these claims to BCR, and initiated limited exploration in the area. During the summer of 2012, De Coors Mining transferred the contiguous UM Property to BCR.

BCR then carried out five days work on the Property described in this report.

³ A/R 10426

⁴ A/R 19438

⁵ ibid

⁶ ibid

⁷ A/R 23,149.

Regional Geological Setting

The following summary is taken from Bulletin 105 after Mihalynuk.

According to Mihalynuk's mapping, rock suites situated on the northern portion of the Work Area fall within the Boundary Ranges metamorphic suite, (Devonian to Triassic-DTrBR)⁸; those on the south by Aishihik Plutonic suite, (Early Jurassic-EJAgd)⁹, Figures 2 & 3.

The Boundary Ranges metamorphic suite consists 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. These rocks are also considered part of the Yukon-Tanana Terrane after Mortensen, (1992?).

The Aishihik Plutonic suite immediately to the south is interpreted as either having been structurally emplaced over the Boundary Ranges metamorphic suite or intrusive into the suite.¹⁰

Structurally sandwiched between these two rock suites is a 700 metre long by 50 metre wide sliver of distinctive orange-red listwanite ultramafic rocks. The author agrees with Mihalynuk's proposal, that the age maybe correlative to the Graham Creek Suite, (Mississippian to Triassic) and the Atlin Complex, (Mississippian to Triassic)¹¹. The latter rock suites lie to the east in regions adjacent and within the Atlin Gold camp.

This listwanite system was the focus of BCR's work described in this report.

Local Geology

The 700 metre long by 50 metre wide sliver of NW-SE trending listwanite rocks within the Work Area are classified here as tectonized harzburgite. In general these rocks are intensely listwanitized to produce a rock consisting of quartz, iron, magnesium carbonate and fuschite, (chrome mica)¹². The UM listwanite system rocks have a distinctive orange-

⁸ Changed to DTBa,(Bulletin 105)

⁹ Changed to EJH, (Bulletin 105)

¹⁰ As interpreted by the Author from Bulletin 105.

¹¹ After Mihalynuk, Bulletin 105

¹² *ibid.*



Photo 1. Cataclastic tectonized harzburgite textures on southwest flanks of UM listwanite system.

red colour..

Along the south-western contact, the system displays a hackly cataclastic textures. Quartz veinlets are frequent, displaying random orientations, and generally pinch-out after short distances of 3 metres or less. The system is trending 120° - 300° azimuth, steeply dipping towards the southwest?

Towards its centre, textures become more homogenous, rare cataclastic features, less quartz veinlets, but host pervasive silification, carbonization and occasional fuchsite alteration.

Sulphides are present as traces of pyrite.

On the northeast side of the system, contacts are sharp and believed structurally controlled. Contact rocks consist of coarse biotite-feldspar schist, with variable chlorite, banded quartz lenses conformable with the schistosity, with strong fuchsite alteration, and tight drag folding. Schistosity averages 130° - 310° azimuth, and vertical dipping.

On the southwest side of the listwanitized harzburgite body, contact rocks in the field resemble peridotite-dunite, but distance from the contact these rocks grade into coarse

black hornblendite giving away after sharp contacts into fine grained grey hornblende diorite. Crosscutting relationships indicate the latter precedes the former.

Significantly, the UM listwanite system is bounded along its southern contact by a strong NW-SE lineament which extends for an estimated 11 kilometres. This lineament is interpreted as a fault. A less pronounced lineament straddles the north contact wall, which lies proximal to the northeast, Figures 2 & 3.

These interpreted faults are likely splay faults related to the Llewellyn Faults system, and/or related the proximal Teepee Peak Eocene (Sloko) intrusives.

Mineral Deposit Type

The Property covers a listwanite alteration system.

Listwanite is a term used by geologists working in the Ural gold fields of Russia, and now used in Europe and North America. It can represent a distinctive alteration suite that is commonly associated with quartz-carbonate lode gold mineralization.

In British Columbia, as in the California Mother Lode deposits, listwanites are commonly recognized within and near major fault zones cutting Paleozoic and Mesozoic oceanic and island arc accretionary terranes that have been affected by tectonism, metamorphism and plutonism¹³

Specifically, listwanites consist chiefly of talc, magnesite, silica, and accompanied by small quantities of chlorite, fuchsite, other carbonates, and relict serpentine¹⁴. Listwanites, in addition to gold-(silver), may include various types of sulphides, (Fe, As, Pb, Cu, Zn, Ni, Co, Sb)¹⁵. Not all listwanites are mineralized¹⁶.

Mineralization

Based on analytical returns received by Noranda¹⁷ and those based on BCR 2012 work, anomalous gold, silver and arsenic are erratically distributed within the UM listwanite system. Locally, erratic highs of stibnite and traces of mercury are detected. Nickle, as expected in ultramafic rocks, also show anomalous returns, with cobalt showing variable returns, (refer to analytical data in appendices).

2012 Exploration

The 3-man BCR team collected 75 rock grab samples and 22 soil samples over a 700 metres long, 50 metre wide listwanite system, within the Work Area, Figures 5-17. Rock grab and rock float were collected systematically over the listwanite alteration system, including from adjacent north contact zone biotite-feldspar schists.

¹³ Ash and Arksey, 1990-1

¹⁴ Hall and Zhao, 1995

¹⁵ Ash and Arksey, 1990-1

¹⁶ Buisson and Leblanc, 1985; 1986; Ash, 2001.

¹⁷

Rock float samples were generally collected adjacent to source, as talus slopes within the Work Area sampled were minimal, Figures 5, 12-17. Table 2 summarizes anomalous gold-silver returns, showing associated arsenic.

Table 2. UM listwanite system; 2012 Gold-Silver Rock Anomalous Returns, With Associated Arsenic.

UM PROPERTY		Datum NAD83			Au	Ag	As
ANOMALOUS ROCK SAMPLES AUGUST 2012					ppm	ppm	ppm
SAMPLE ID	SECTOR	EASTING	NORTHING	TIME AND DATE	0.01	0.01	0.1
8R 299898	8V	525941	6611589	22-AUG-12 6:52:22PM	2.94	14.4	2730
8R 299907	8V	526036	6611546	23-AUG-12 5:20:15PM	1.43	12.4	1650
8R 299908	8V	526036	6611546	23-AUG-12 5:20:15PM	1.27	10.9	1600
8R 299909	8V	526036	6611546	23-AUG-12 5:20:15PM	3.98	22.9	2120
8R 299910	8V	526036	6611546	23-AUG-12 5:20:15PM	4.19	20.7	3400
8R297830	8V	525670	6611752	23-AUG-10:32:57AM	1.77	0.6	8.8

With respect to soil sampling two lines (approx. 700m long) were walked and soils taken every 50m. One line was on the southwest slope of the listwanite body and the other on the ridge where the contact between the listwanite and schist is observed., Figures 5-11. Only one soil proved trace Au anomalous, listed in Table 3.

Table 3. UM listwanite system; 2012 Soil Gold Anomaly with Associated Silver and Arsenic.

		Datum NAD83		Anomalous Soil		Au	Ag	As
						ppm	ppm	ppm
SAMPLE ID	SECTOR	EASTING	NORTHING	DATE AND TIME	ELEV; M	0.01	0.01	0.1
UM12B11	8V	525589	6611792	26-AUG-12 10:54:33AM	971.7	0.03	0.54	46.50

Drilling

No drilling took place within the 2012 Work Area.

Sampling Method

The listwanite forms a well drained ridge trending 120°-300° azimuth. Soil depth averages 20 cms or less, and classified as Eutric Brunisols¹⁸.

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

¹⁸ Parc. Technical Bulletin 04-01

Rock samples were either rock float or outcrop samples, collected in polyethylene bags with pre-numbered tags.

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, (close to source) and outcrop grab, the different types recorded in field books.

Crew members had hand-held radios 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.

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 inducted coupled plasma-optical emission spectroscopy, (ICP-OES)¹⁹.

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 Zone.

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

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 recovered²⁰.

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

¹⁹ Agate's Service Manual

²⁰ Parc. Technical Bulletin 04-01

The 25 Fault Zone 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.

Other Relevant Data

Extensions of the 11 Kilometre fault on the southwest of the listwanite system, has already been partly explored by the Company to the southeast, in the regions of Brownlee Lake., (Assessment Report Events 508607, 508688, 508702).

Other Relevant Data

There are other recognized mineral prospects in the Tagish lake Region.

Interpretation and conclusions

The UM Property covers a listwanite alteration system.

It is evident, the UM listwanite system is typical of other listwanites elsewhere, in that the UM Litwanite system hosts anomalous Au-Ag-As elements, albeit in limited outcrops within the system.

Out of 75 rock samples, 6 returns provided no analytical results greater than 4.14 g/t Au and 22.9 g/t Ag; 22 soil samples only indicated one anomalous sample of 0.03 ppb gold.

Based on these initial analytical returns the UM listwanite system is no longer considered a priority exploration target by BCR at this time.


However, the general region is still under-explored and the geology is considered prospective for gold-silver deposits, in particular proximal to Teepee Peak Eocene intrusives and Llewellyn Fault Zone.

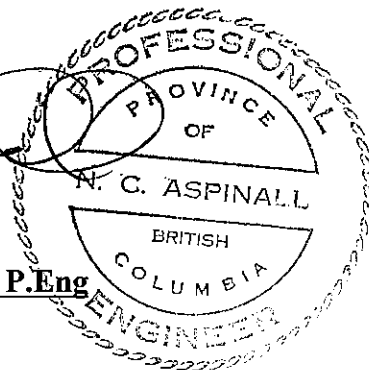
Recommendations

It is recommended other ultramafite zones and faulting related to the Llewellyn Fault Zone be explored, in particular within tenure 856767, Figure 4. A tentative budget is provided below for a wider Phase II Reconnaissance program proximal to the UM Litwanite System.

Table 4.

Recommended Phase II Reconnaissance Budget			
Personnel	Days/hours/#	Rate \$	\$
Cody Broda, Student Geologist	8 days	300.00	2,400.00
Roger Gallagher, Logistics	8 Days	300.00	2,400.00
Clive Aspinall, Proj: Mgr	8 Days	500.00	4,000.00
<u>Room&Board</u>			
3 men meals	24 man days	120.00	2,880.00
3 alpine tents	3 units/24 man days	30.00	720.00
<u>Transportation</u>			
Helicopter	10 hrs/50%	1,400.00	7,000.00
1 Vehicle Plus Fuel	8 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	3 units/60 man days	10.00	960.00
<u>Analytical</u>			
Rocks and Soils	150	22.50	3,375.00
Soil and Rock bags	150 Samples	1.00	150.00
<u>Report& compilation</u>			
<u>data</u>			
Geologist	7	500.00	2,500.00
Drafting	4 days	500.00	2,000.00
<u>Subtotal</u>			33,215.00
Head Office administration	10%		3,321.50
Total			36,536.50





Nicholas Clive Aspinall, M.Sc., P.Eng
Geologist.
20th December 2012

References

Ash, C.H and Arksey, R.L, (1990-1) The Listwanite-Lode Association in British Columbia, Geological Field Work 1989.

Ashton, A. S., (1982) Assessment Report 10511. Report on Prospecting of the Happy 1 & 2 & Silgo #2 Claims & Contained Reverted Crown Grants, Tagish Lake, Atlin Mining Division, Latitude 59° 31 AND Longitude 134° 13' W, NTS 104M/9E

Aspinall, Clive. (2006). Geochemical Reconnaissance of the Engineer Mine and Surrounding Area in Tagish Lake, Northwest British Columbia, Atlin Mining Division, Covering Blind Creek Resources Ltd Fractional Mineral Tenures 411090, 411091, 411092, 411093, 411094, and 503984, centered at 59°20' 15.0"North, 134° 14' 00 "West., for Blind Creek Resources Ltd, 15th floor-675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Aspinall, N. Clive, (2008). Event Number 4248758. Blind Creek Resources Ltd Engineer-Mt Switzer Project, Tagish Lake Area, Atlin Mining Division, British Columbia. Assessment Work Covering Tenures 411090, 411091, 411092, 411093, 411094, 503984, 521228, 525258, 525419, 525445, 525536, 526505, 526506, 526885, 541829, 542086: Centered at Latitude 59° 25' 18.0" North, Longitude 134° 16' 38.5" West. For Blind Creek Resources Ltd, 15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Aspinall, N. Clive., (2009) Event Number 4259958. Blind Creek Resources Ltd Orientation Magnetometer Survey on Tagish Lake Adjacent to Engineer Mine, Atlin Mining Division, British Columbia. Assessment Work Covering Tenures 411090, 411091, 411092, 411093, 411094, 503984, 521228, 525419 Centered at Latitude 59° 29' 26.7" North, Longitude 134° 14' 44.0" West, For Blind Creek Resources Ltd, 15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Aspinall, N, Clive. (2011) EVENT 4811324 Wann River Project Within Blind Creek Resources Ltd Tagish Lake Group Claims Atlin Mining Division, British Columbia. TENURES: 411090, 411091, 411092, 411093, 411094, 503984, 521228, 525258, 525419, 525445, 525536, 526505, 526506, 526885, 541829, 542086, 597524, 597540, 597560, 597566, 598495, 598504, 598513, 598517, 598520 NTS 104M/8 N 59° 26' 58.5" Latitude W 134 ° 15' 32.8" Longitude For Blind Creek Resources Ltd, 15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Aspinall, Nicholas Clive, (2011). EVENTS 4862397-4862406 Stage 1 Helicopter Supported Drill Program March-April 2011 Wann River Project Within Blind Creek Resources Ltd Tagish Lake Group Claims (With Assessments Also Applied to Adjacent and Contiguous Atlin Project Mineral Claims) Atlin Mining Division, British Columbia. WORK DONE ON TENURES: 597524-525258-526505 NTS 104M/8 N 59° 26' 50.6"

Latitude W 134 ° 15' 06.9" Longitude For Blind Creek Resources Ltd, 15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Aspinall, Nicholas Clive, (2011) Event 5086567

Blind Creek Resources Ltd Geochemical Survey near Racine Lake and Llewellyn Fault Zone, Tagish Lake Region, Atlin Mining Division, British Columbia, Canada
Tenures 836379, 836380, 852598,853144,853149,853155,853159,854180
At 59° 42' 30.04" North, 134° 31' 07.9" 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

Aspinall, Nicholas Clive, (2011). Event 5086887. Blind Creek Resources Ltd
Geochemical Survey on Brownlee 1 Mineral Claim, (tenure 822762) Llewellyn Fault Zone, Tagish Lake Region, Atlin Mining Division, British Columbia, Canada At 59° 37' 43.1" North, 134° 23' 01" West Map sheet 104M/09

Aspinall, Nicholas Clive, (2011). Event 5087027. Blind Creek Resources Ltd
Geochemical Survey on Brownlee 2 Mineral Claim, (tenure 822802) Llewellyn Fault Zone, Tagish Lake Region, Atlin Mining Division, British Columbia, Canada At 59° 37' 52.3" North, 134° 23' 44.4" West
Map sheet 104M/09

Bidwell G., Duke, J (1993). Geochemical Assessment Report on the Teepee Work Area, NTS 104M/10. 59 deg. 38' 30" N, 134 deg. 32' W. Assessment Report 23,149

B.C. Ministry of Mines Annual Report (1914)

B.C. Ministry of Mines Annual Report (1927)

Brooks, R. (undated and un-published). The Engineer Story

Cairns, D.D. (1910). Portions of the Atlin District B.C. Sessional Paper No. 26.
Geological Survey Branch, Dept. of Mines, Ottawa.

Cairns, D.D. (1913). Portions of Atlin District, British Columbia Geological Survey of Canada. Memoir 37.

Cathro, Robert J., (for J.S. Brock), (1968) A/R 1628. Geophysical Report. Magnetic and Electromagnetic Surveys, of Jackpine (L2360), Wann Fr. No 2, (L4656), Wann Fr. (L4655), Alamo (L4669), Anyox (L4657), Rodeo (L4670), Juanita (L4654) Mineral Claims, Located Near the Mouth of Wann River, 59° 25' N 134° 25' W. In the Atlin Mining Division for Idaho Silver Mines Ltd. (NPL). Christie, R.L. (1957) Bennett Lake Map Area, Geological Survey of Canada. Map 19-1957

Copland, H.J., Neelands, J.T., (1982) . Dupont of Canada Exploration Limited Kulta Geological & Geochemical Geological Report on the Crine Claims, Atlin Mining

Division, (British Columbia). Lat 59 deg. 44', Long 134 deg. 38' NTS 104M/10E.
Owner: Dupont of Canada Exploration Limited Operator: Dupont of Canada Exploration Limited. Assessment Report 10426.

Cuttle, Jim., (1989). Teepee Mountain Project, 1989. (C-89-003). NTS: 104/10. 104/15. Latitude: 59° 43' N, Longitude 134° 39' W. For Cypress Gold (Canada) Ltd. 1810-1055 West Hastings St, Vancouver, B.C; V6E-2E9. A/R 19438.

Davidson, G.S., (1998). Summary Report on the Engineer Work Area. Tagish Lake Area. NTS 104 M8, 9 Lat 59 29 N Long 134 14W, Atlin Mining District.

Durfeld, R.M., (1989). Report on the Teepee Work Area, Atlin Mining Division, British Columbia for Cyprus Gold (Canada) Ltd. NTS 104M/15. Lat 59 deg. 44', Long 134 deg. 38' by Durfeld Geological Management Ltd, 180 Yorston Street, Williams Lake, B.C. V2G 3Z1. Part 1 of 2. Assessment Report 18,766.

Geological Survey of Canada Annual Reports, 1899, 1910, 1914.

Justason, Angeliq & Davies, Brad., (2007) A/R 28,934. Technical Report. 2006 Reconnaissance Exploration Program on the Engineer Claim Group, (Douglas Showing), Atlin Mining Division, NTS 104M/08 and 104M/09, TRIM 104M 039, 104M049 and 104M 050, 59°23' 25.0" North Latitude, 134°17' 10" West Longitude, Tenures 411090, 411091, 411092, 411093, 411094, 503984, 521228, 525258, 525419, 525445, 525536, 526505, 526506, 526691, 526885, 541649, and 541829, Prepared for Blind Creek Resources Ltd, (owner/Operator) 15th floor, 675 West Hastings Street, Vancouver, British Columbia, V6B 1N2.

Gwilliam, J.C. (1901). Atlin Mining District, Geological Survey of Canada. Annual Report 1899. Volume 12.

Robinson, Paul, T., Malpas, John, Mei-Fu Zhou., Ash, Chris., Jing-Sui Yang, and Wen-ji Bai., (2005). Geochemistry and Origin of Listwanites in the Sartohay and Luobusa Ophiolites, China. International Geological Review, Vol 47, 2005, p.177-202.

Mark, David G., (2008). Exploration Report on MMI Soil Sampling on the Tagish Lake Work Area, Tagish Lake, Engineer Mine Area, Atlin Mining Division, Written for Blind Creek Resources Ltd, 15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Mihalynuk, Mitchell G., (1999). Geology and Mineral Resources of the Tagish Lake Area (NTS 104M/8, 9, 10E, 15 104N/12W) North-western British Columbia. Bulletin 105.

Neelands, J.T., Strain, D.M., (1982). Dupont of Canada Exploration Limited, Geological and Geochemical Report on the Selly Work Area, Atlin Mining Division, (British

Columbia) Lat 59 deg. 45' long 134 deg. 53' NTS 104M/5E. Owner: Dupont of Canada Exploration Limited Operator: Dupont of Canada Exploration Limited. Assessment Report 10,428.

Neelands, J.T.,(1982). Dupont of Canada Exploration Limited Kulta follow-Up Geological & Geochemical Geological Report on the Late, |Lame, Flood, Tail, Aloon, Yat, Eglen, Anki, Groups Liard Mining Division (A/R 10387) and the Narrs, Haker, Akum, Creed, Keap, Take, Peng, Tshik, Annig, Undas claim Group Atlin Mining Division Between Latitudes 58 00 and 60 00 North and Longitudes 130 00 and 136 00 West NTS 104 J, 104 M. Owner: Dupont of Canada Exploration Limited Operator: Dupont of Canada Exploration Limited. Assessment Report 10,417.

Lhotka, P.G., Olson, R.A., (1983). Texaco Canada Resources Ltd., Exploration 1983 TP Mineral Claim. Atlin Mining Division, British Columbia. Trigg, Woolett Consulting Ltd. Assessment Report 11,300.

Pautler, Jean., (2010). Technical Report on the Wann River Project within the Tagish Lake Group, (Whine, Tagish#1,5 & 6, Lower Engineer 1&2, Wann #1, Tagish Lake Southwest Claims, NTS 104/M Latitude 59 27 N Longitude 134 15.5 W Atlin Mining Division, for Blind Creek Resources Ltd, 15th Floor, 675 W. Hastings Street, Vancouver, BC, Canada, V6B 1N2.

Rowins, Stephen M, Lhotka, Paul G., (1996). 1996 Assessment Report Racine Work Area (TP Claim). Diamond Drilling and Lithogeochemical rock Sampling Program Atlin Mining Division, NTS 104M/10E Latitude 59 deg. 41' N., Longitude 134 deg. 41' W, Claim owner: Westmin Resources Ltd. Operator. Westmin Resources Ltd. Assessment Report 24,844.

Sawyer Consultants Inc. (1979). Report on the Engineer Mine, Tagish Lake, Atlin Mining Division, and British Columbia for NU-Lady Gold Mines Ltd.

Smit, Hans. (1988). Assessment Report 17,253. Diamond Drilling Report on the Engineer Work Area, Atlin Mining Division, British Columbia. Latitude 59° 29' N Longitude 134° 14' W, NTS 104M/8E. Erickson Gold Mining Corp. 500-171 West Esplanade Street, North Vancouver, B.C. Work Sept/Oct

Stephen, J.C., Webster, M.P., (1982) Geological, Geochemical Report on the Key Mineral Claim, Record No. 1538, Latitude 59 deg. 42' N Longitude 134 deg. 37' W NTS 104M/10E, Atlin Mining Division. Work done July 26-August 10, 1982. By J.C Stephen Explorations Ltd. Funded By Newex Syndicate. Assessment Report 10,740.

Tulley, Donald W. (1979). Assessment Report No. 7923, Part 1 of 3. Report on the Even Star, Sweepstake Nos. 2,3,4., Sweep Stake Nos. 5 Fr, 6 Fr, Polygon Fr., Cracker Jack, golden Hill, Gold Bullion, Reverted Crown Grant Mineral Claims and the Happy No 1, (16 units) Record Nos. 75 (5) 76 (5), 77 (5), 78 (5), 79 (5), 80 (5), 86 (5), 593 (3), 594 (3), 595 (3), 596 (3), 597 (3), Taku Arm-Tagish Lake, Atlin Mining Division, British

Columbia, N Lat 59° 31' W Long 134° 14' For nomad Mines Ltd, (NPL) 1202-750 West Pender Street, Vancouver, British Columbia.

Wheeler, J.O. (1952). Geology and Mineral Deposits of Whitehorse Map-Area, Yukon Territory; Geological Survey, Canada

Web site for CZM BC Map Place for preview Assessment Reports 10511, 07923, 09049 25357, 17263, 22075, 23211, 11631,

Citations:

Boyle, R.W., (1979). The Geochemistry of Gold and its Deposits; Geological Survey of Canada Bulletin 280, 103p.

Buisson, G, and Leblanc., (1985a). Gold in Carbonatized Ultramafic Rocks From Ophiolite Complexes: Economic Geology, Volume 80, pages 2028-2029

Buisson, G, and Leblanc., (1985b). Gold in Carbonatized Ultramafic Rocks From Ophiolite Complexes; in Metallogeny of Basic Igneous Rocks. Gallaher, M.J., Ixer, R.A., Neary, C.R., and Pritchard, H.M., Editors, *The Institution of Mining and Metallurgy*, pages 121-131.

Buisson, G, and Leblanc., (1987); Gold in Mantle Peridotites from upper Protozoic Ophiolites in Arabia, Mali and Morocco. Economic Geology, Volume 82, pages 2091-2097.

Christie, R.L., (1957): Bennet British Columbia; Geological Survey of Canada, Map 1955-1 with Descriptive Notes.

Hall, C., and Zhao., (1995). Listvenite and Related Rocks; Perspective on Terminology and Mineralogy with Reference to an Occurrence at Cregganbaun, Co. Mayo., Republic of Ireland; *Mineralium Deposita*, v 30, p303-313.

Mortensen, J.K., (1992) Pre-mid-Mesozoic tectonic evolution of the Yukon Tanana Terrane, Yukon and Alaska; *Tectonics* volume 11, pages 836-853.

Wheeler, J.O., and McFeely, P (1991): Tectonic assemblage map of the Canadian Cordilleran and adjacent parts of the United States of America; Geological Survey of Canada, Map 1713A, Scale 1:2,000,000.

Appendices

Table 5. 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
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

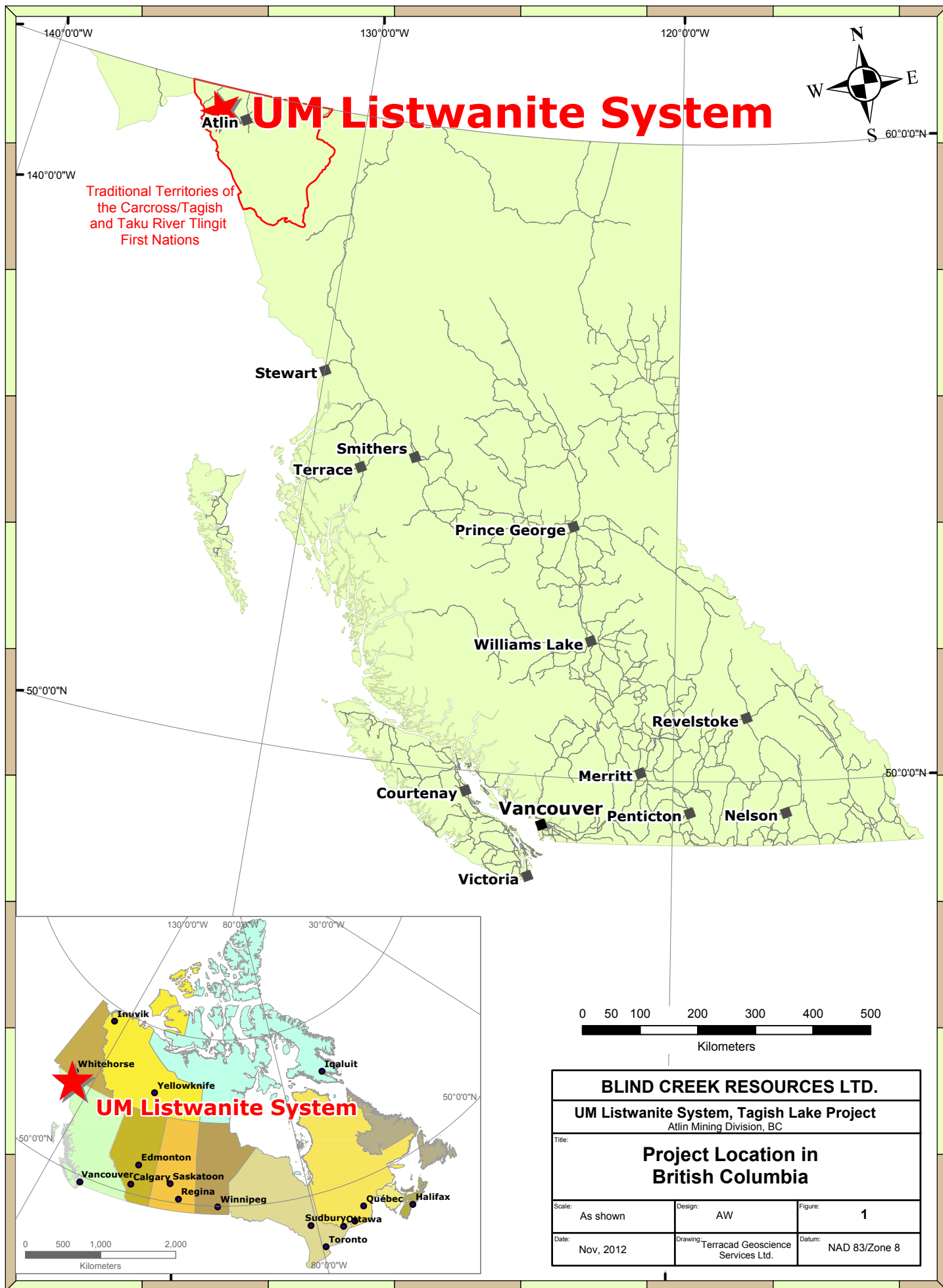
102	822802	BROWNLEE 2	203166 (100%)	104M	2010/jul/21	2020/apr/30	16.369	16.369
103	822842	PLATEAU #7	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.4631	411.4631
104	822862	PLATEAU #8	203166 (100%)	104M	2010/jul/21	2014/sep/01	411.7158	411.7158
105	822882	PLATEAU #9	203166 (100%)	104M	2010/jul/21	2014/sep/01	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

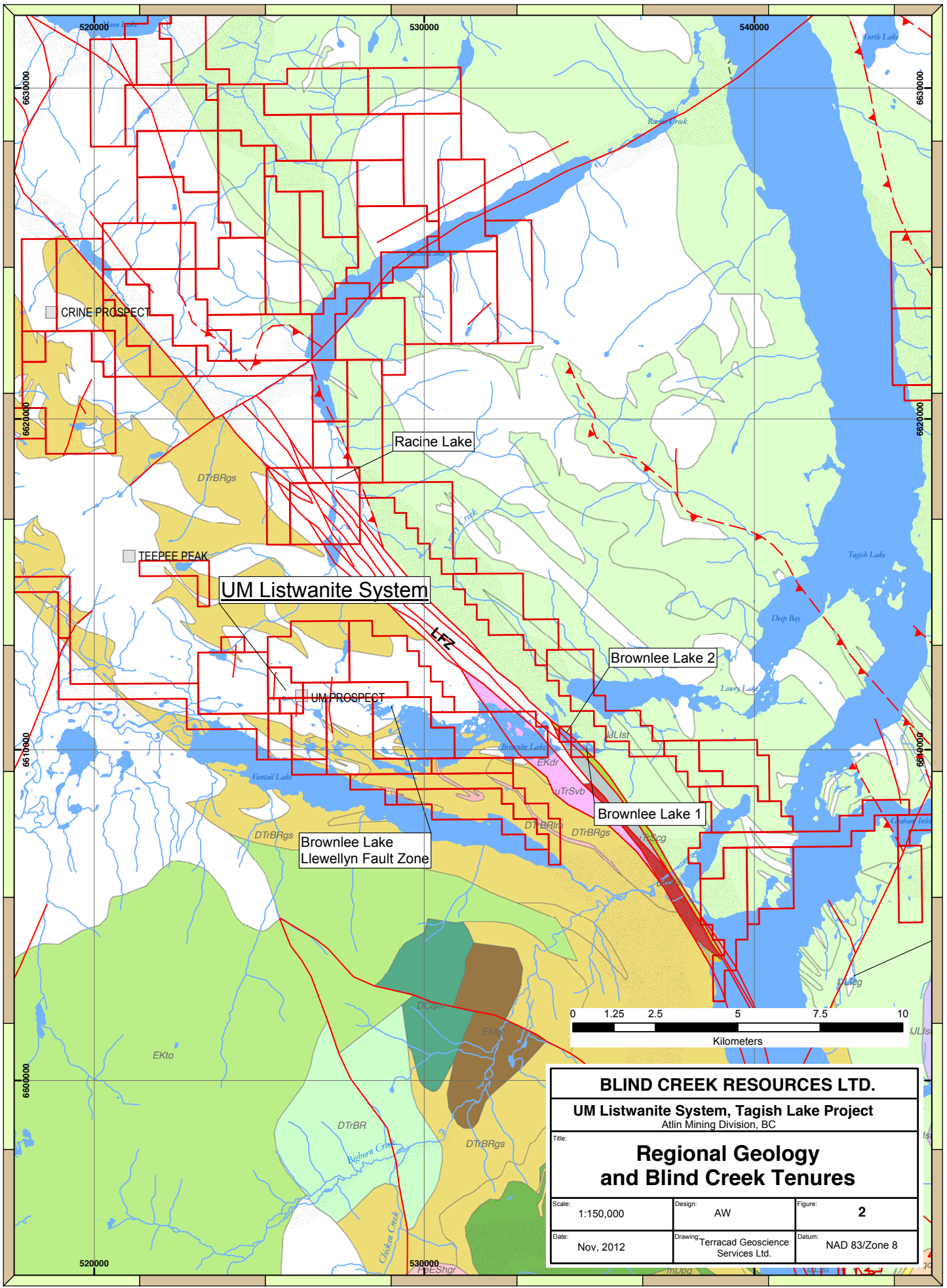
172	851895	MOON#1	203166 (100%)	104M	2011/apr/17	2013/apr/15	390.3095	390.3095
173	851896	CARIBOU LAKE#1	203166 (100%)	104M	2011/apr/17	2013/apr/15	390.8363	390.8363
174	852598	RACINE#1	203166 (100%)	104M	2011/apr/26	2014/apr/30	146.9786	146.9786
175	852868	SHAKER#1	203166 (100%)	104M	2011/apr/28	2014/apr/08	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 ZONE 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





BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: Regional Geology and Blind Creek Tenures		
Scale: 1:150,000	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

 EJAlgd - 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

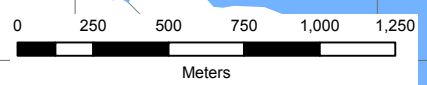
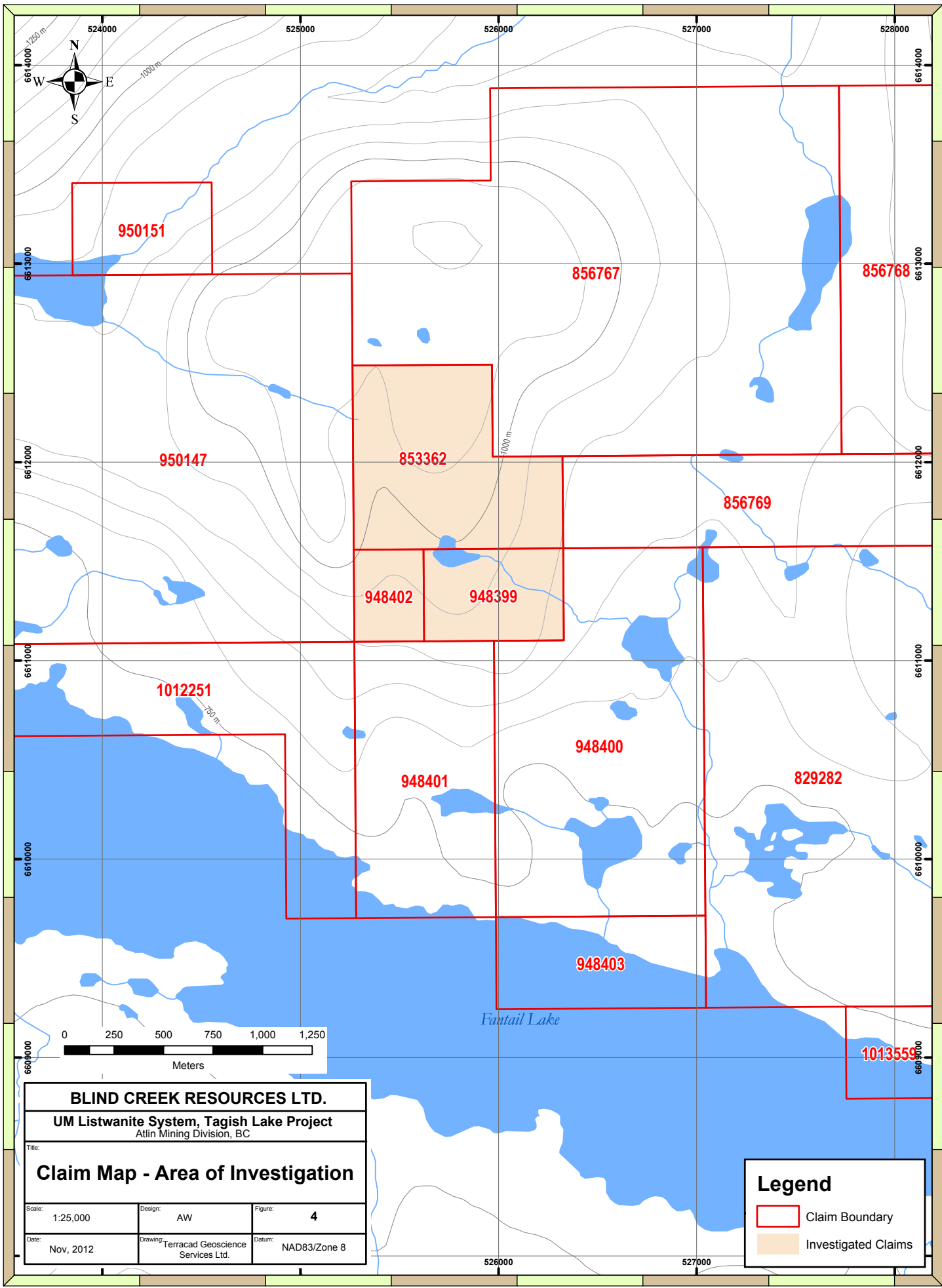
BLIND CREEK RESOURCES LTD.

UM Listwanite 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



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project		
Atlin Mining Division, BC		
Title: Claim Map - Area of Investigation		
Scale: 1:25,000	Design: AW	Figure: 4
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
	Claim Boundary
	Investigated Claims

950151

856767

856768

950147

853362

856769

948402

948399

1012251

948400

948401

829282

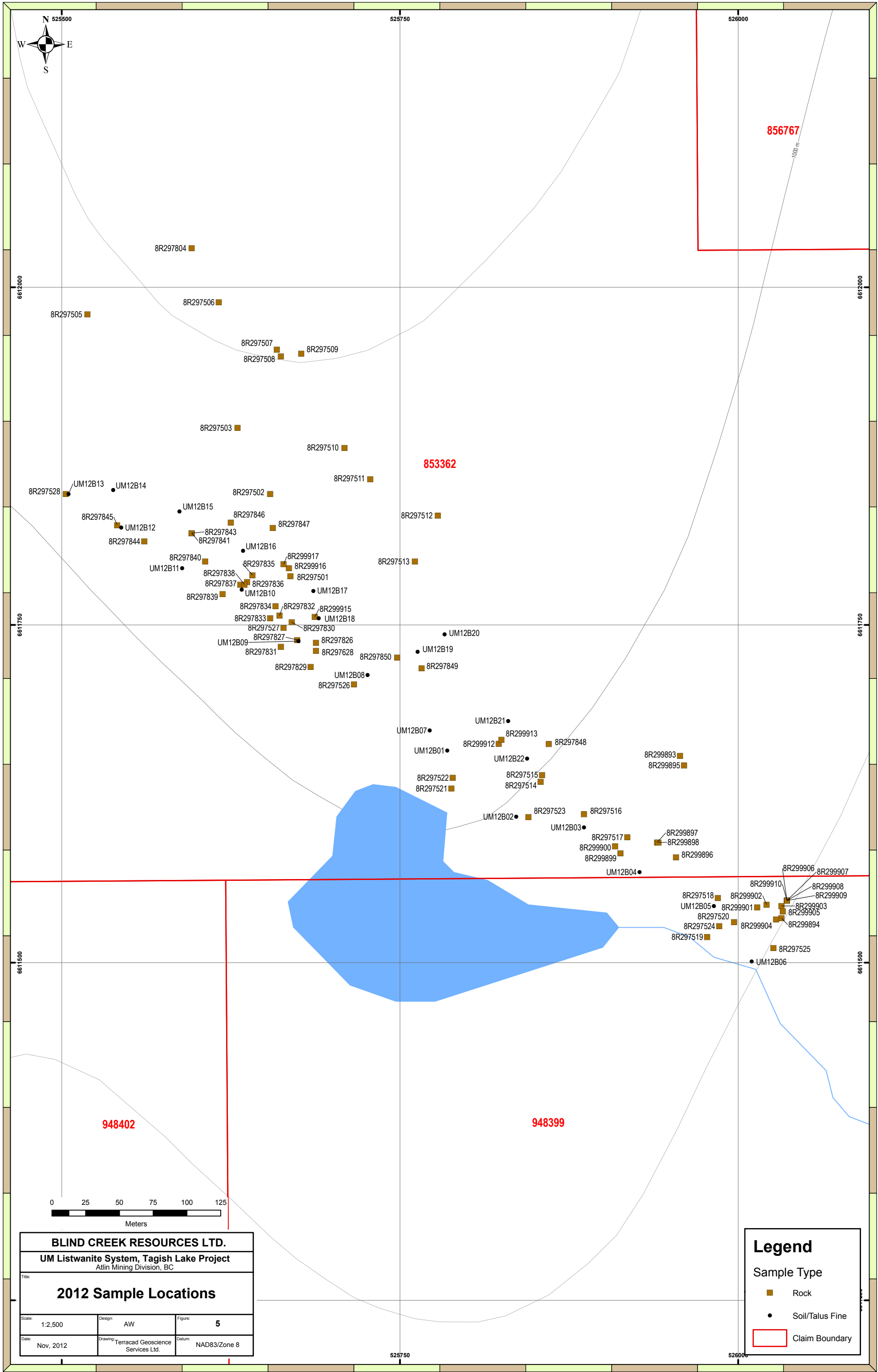
948403

1013555

Fantail Lake

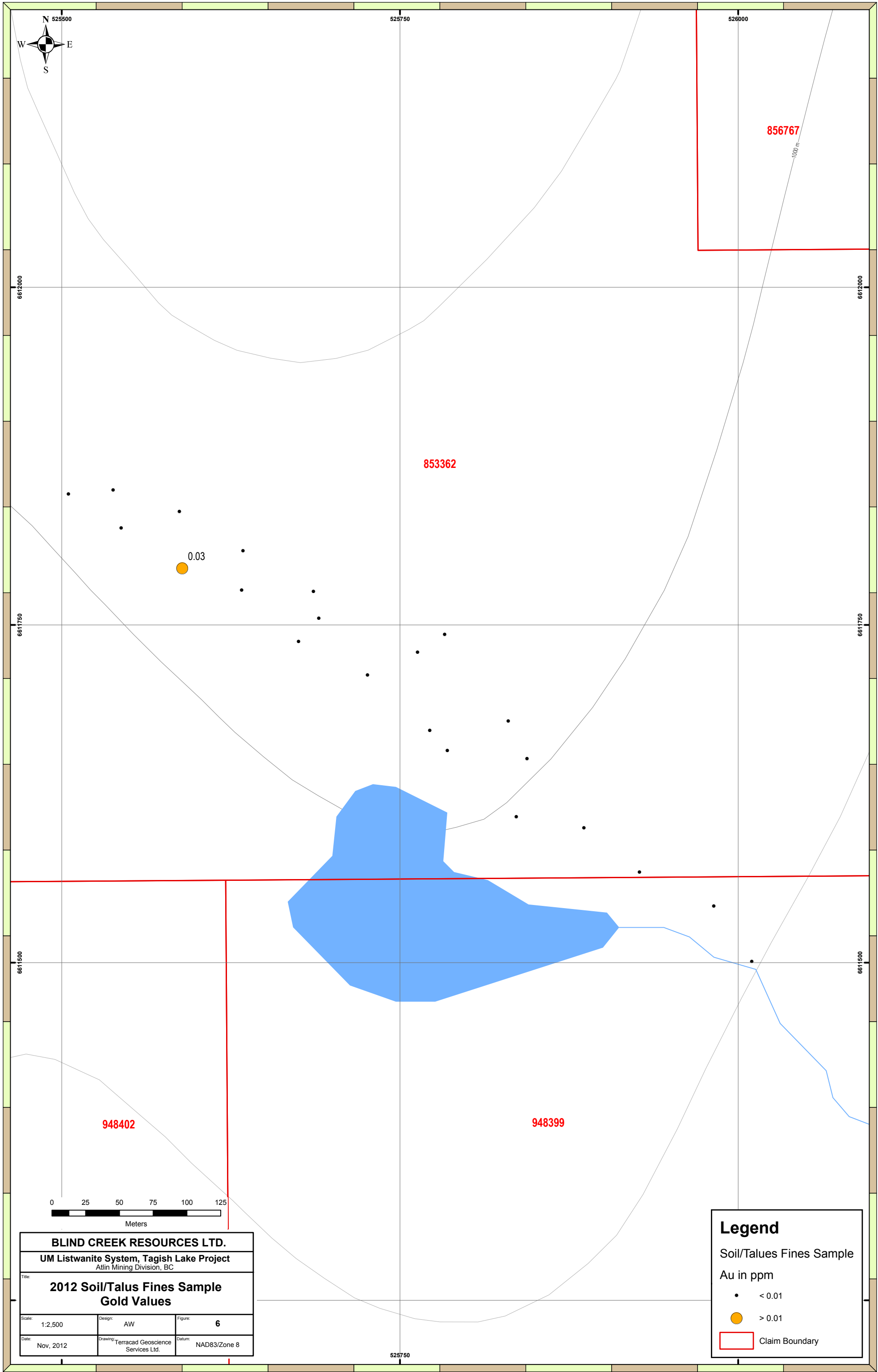
526000

527000



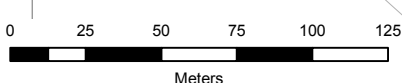
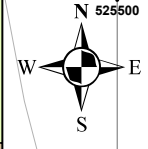
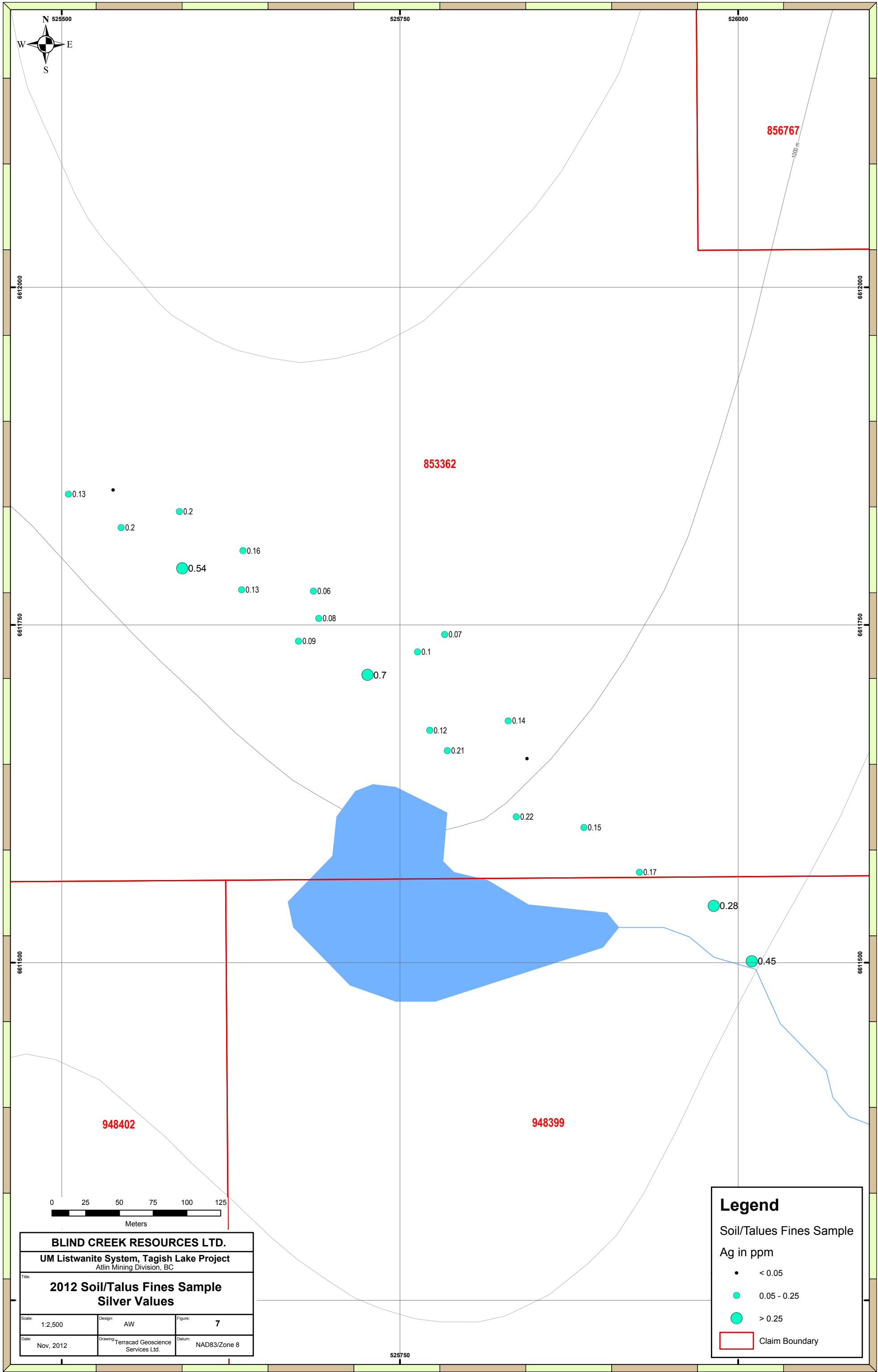
BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Sample Locations		
Scale: 1:2,500	Design: AW	Figure: 5
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Sample Type	
	Rock
	Soil/Talus Fine
	Claim Boundary



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil/Talus Fines Sample Gold Values		
Scale: 1:2,500	Design: AW	Figure: 6
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil/Talus Fines Sample	
Au in ppm	
•	< 0.01
●	> 0.01
	Claim Boundary



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil/Talus Fines Sample Silver Values		
Scale: 1:2,500	Design: AW	Figure: 7
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil/Talus Fines Sample	
Ag in ppm	
•	< 0.05
●	0.05 - 0.25
●	> 0.25
□	Claim Boundary

- 0.13
- 0.2
- 0.2
- 0.16
- 0.54
- 0.13
- 0.06
- 0.08
- 0.09
- 0.07
- 0.1
- 0.7
- 0.12
- 0.21
- 0.14
- 0.22
- 0.15
- 0.17
- 0.28
- 0.45

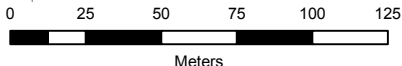
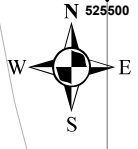
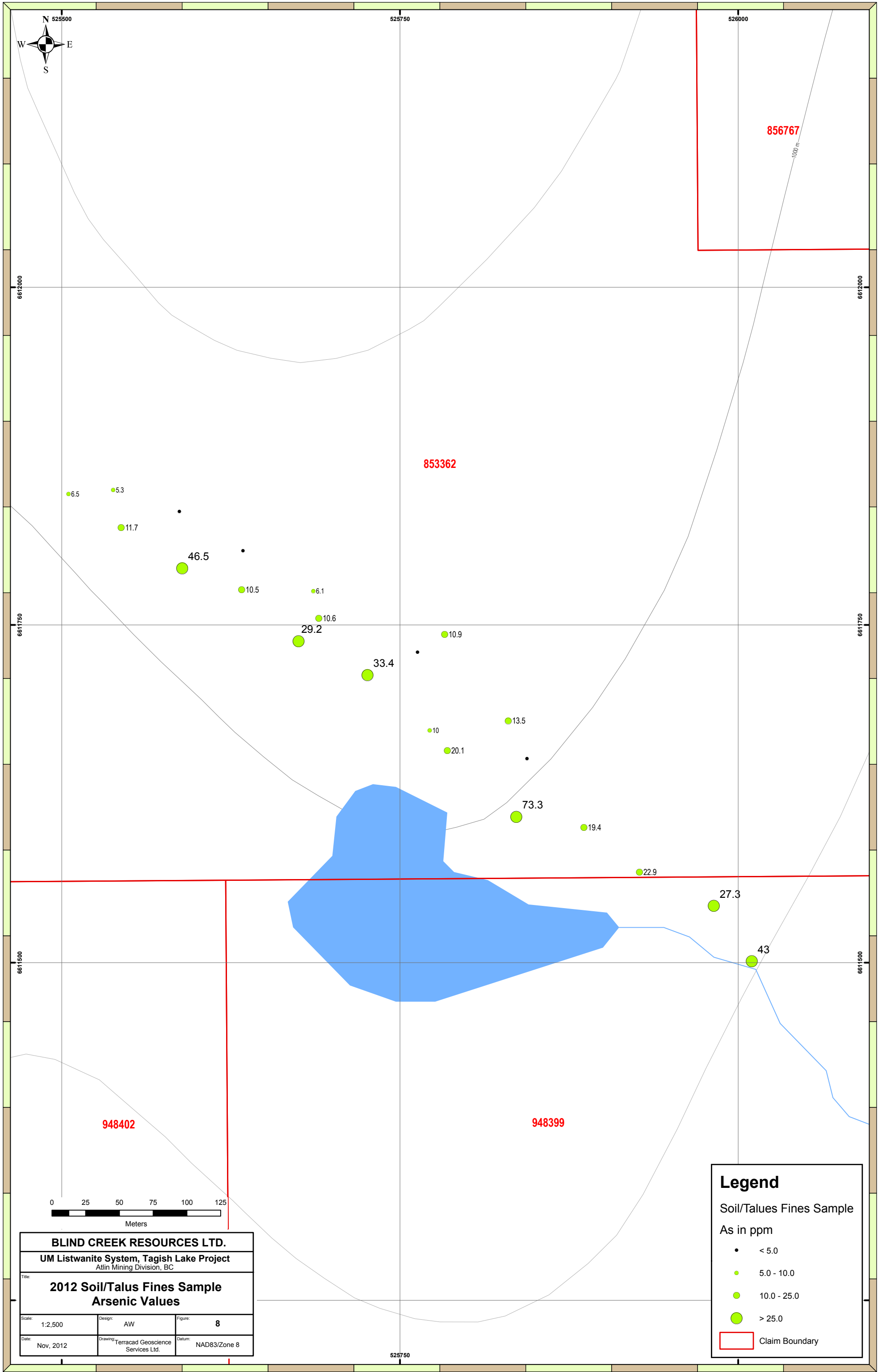
853362

856767

948402

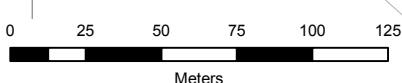
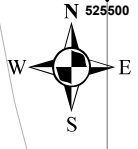
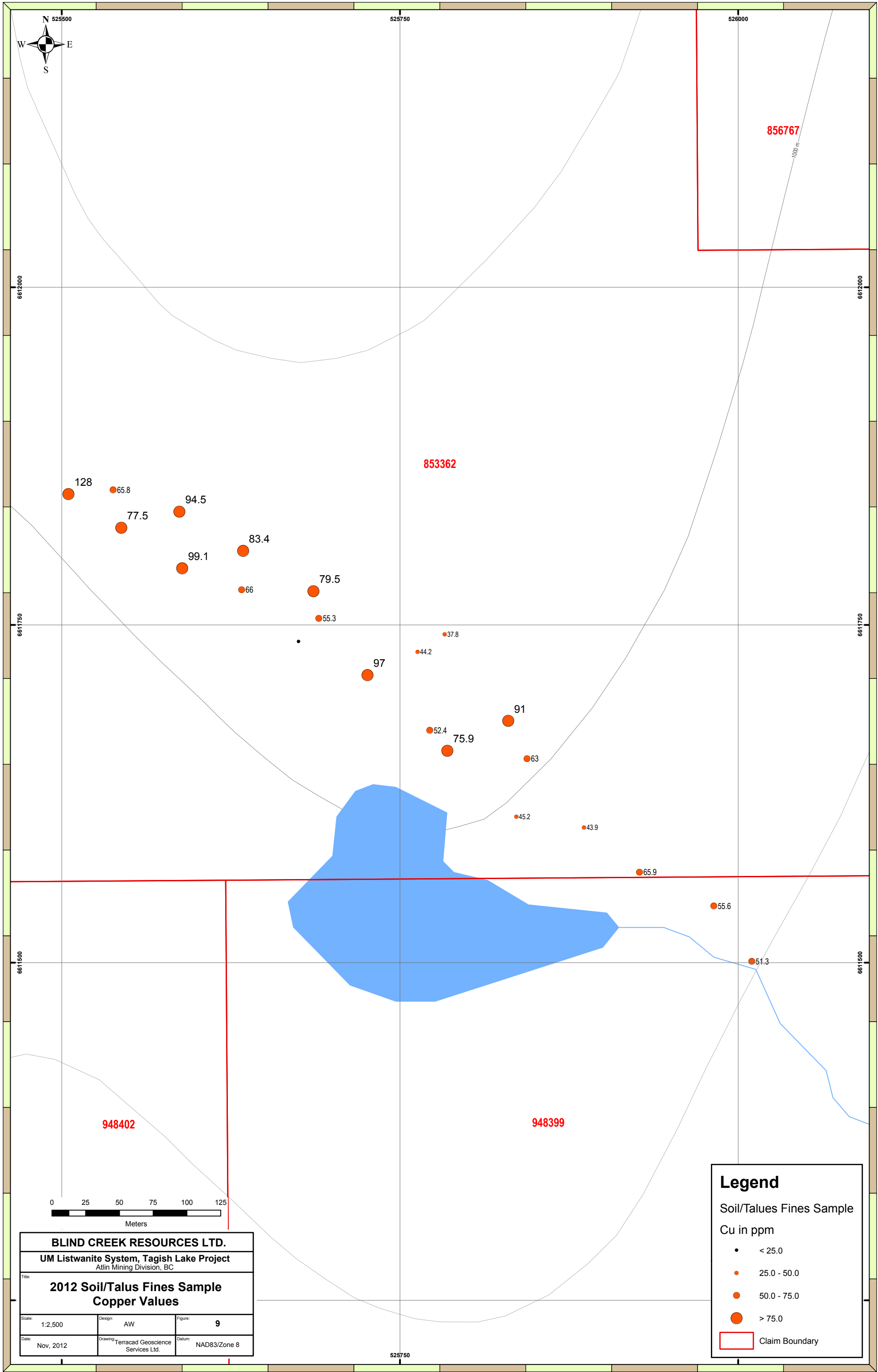
948399

1000 m



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil/Talus Fines Sample Arsenic Values		
Scale: 1:2,500	Design: AW	Figure: 8
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil/Talus Fines Sample	
As in ppm	
•	< 5.0
●	5.0 - 10.0
●	10.0 - 25.0
●	> 25.0
□	Claim Boundary



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil/Talus Fines Sample Copper Values		
Scale: 1:2,500	Design: AW	Figure: 9
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil/Talus Fines Sample Cu in ppm	
•	< 25.0
●	25.0 - 50.0
●	50.0 - 75.0
●	> 75.0
□	Claim Boundary

- 128
- 65.8
- 77.5
- 94.5
- 99.1
- 83.4
- 66
- 79.5
- 55.3
- 37.8
- 44.2
- 97
- 52.4
- 75.9
- 91
- 63
- 45.2
- 43.9
- 65.9
- 55.6
- 51.3

525750

526000

6612000

6612000

661750

661750

661500

661500

525750

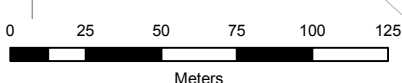
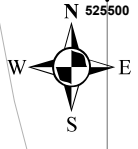
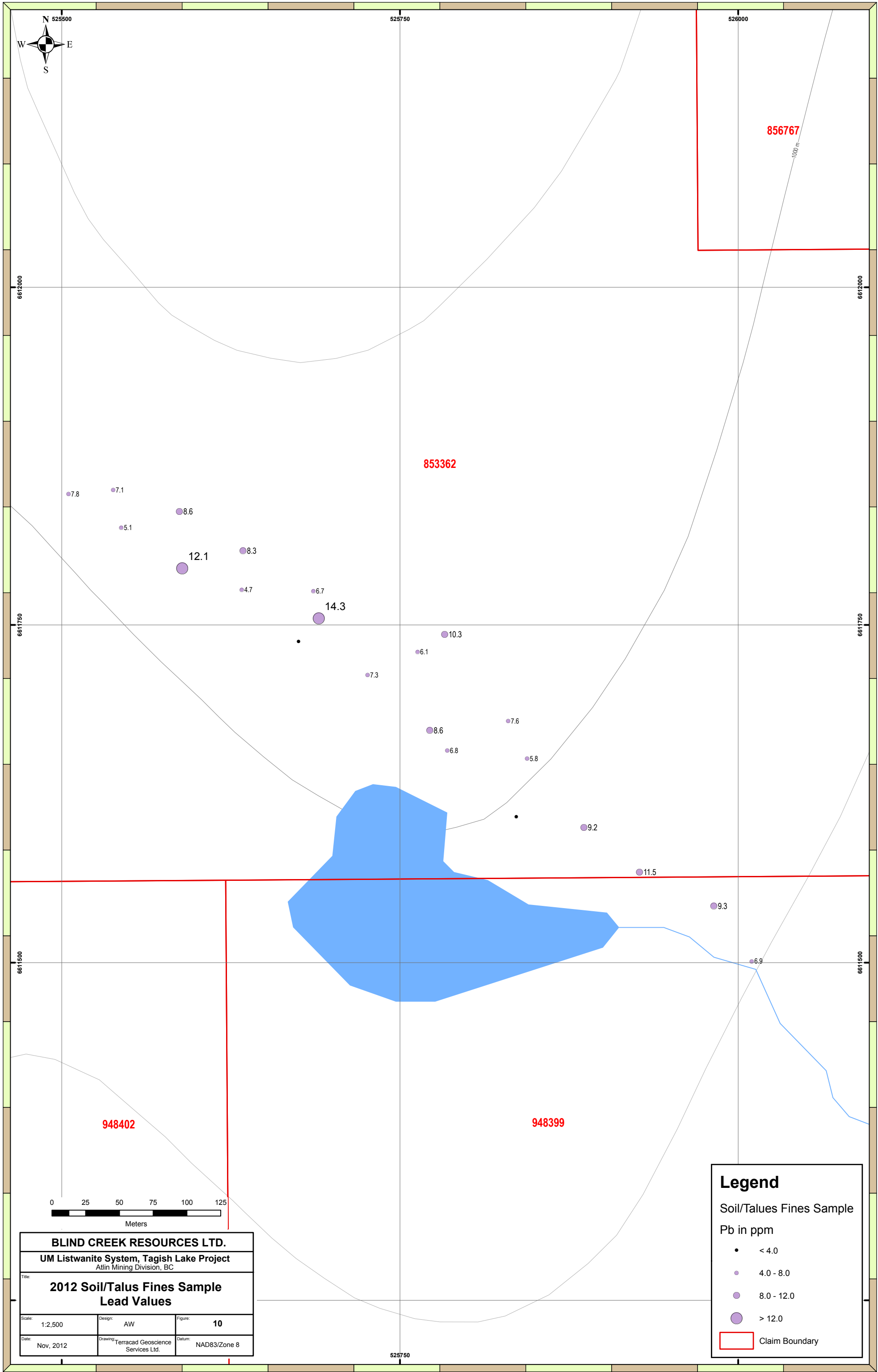
856767

853362

948402

948399

1000 m



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil/Talus Fines Sample Lead Values		
Scale: 1:2,500	Design: AW	Figure: 10
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil/Talus Fines Sample Pb in ppm	
•	< 4.0
●	4.0 - 8.0
●	8.0 - 12.0
●	> 12.0
□	Claim Boundary

- 7.8
- 7.1
- 8.6
- 5.1
- 12.1
- 8.3
- 4.7
- 6.7
- 14.3
- 10.3
- 6.1
- 7.3
- 8.6
- 6.8
- 7.6
- 5.8
- 9.2
- 11.5
- 9.3
- 6.9

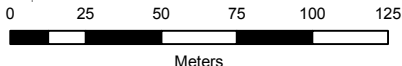
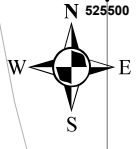
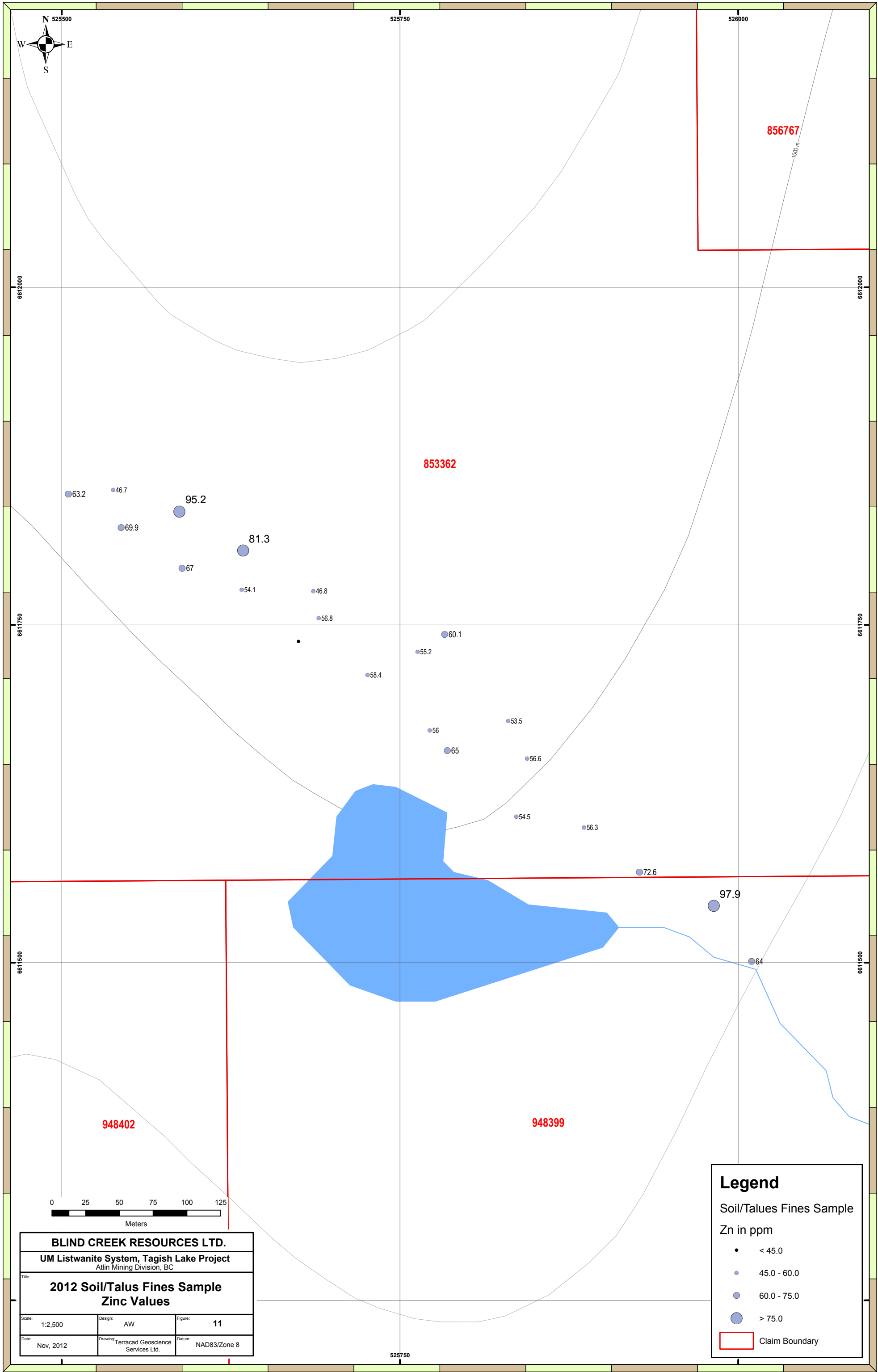
853362

856767

948402

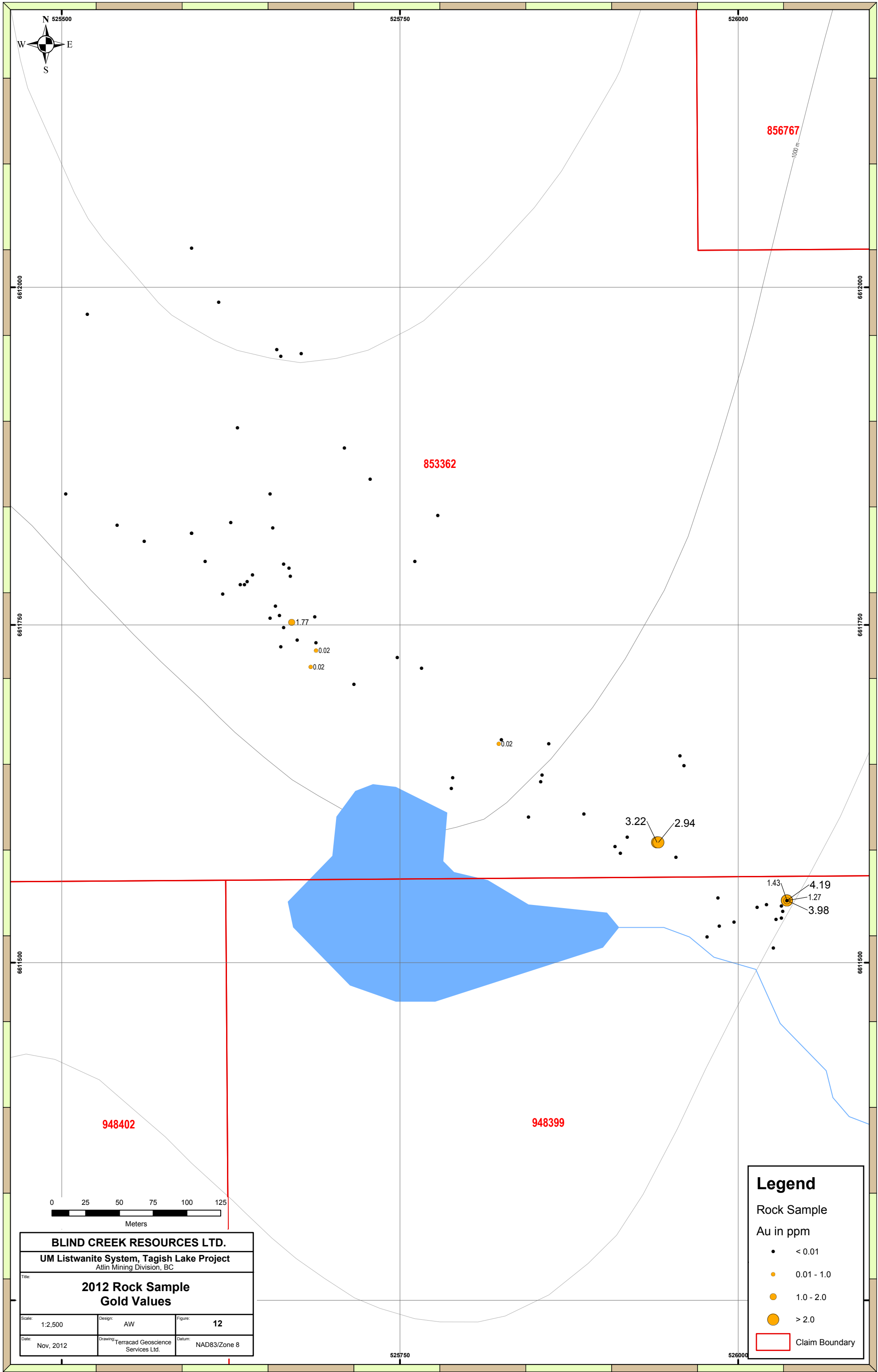
948399

1000 m



BLIND CREEK RESOURCES LTD.		
UM Listwanite System, Tagish Lake Project Atlin Mining Division, BC		
Title: 2012 Soil/Talus Fines Sample Zinc Values		
Scale: 1:2,500	Design: AW	Figure: 11
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Legend	
Soil/Talus Fines Sample Zn in ppm	
•	< 45.0
●	45.0 - 60.0
●	60.0 - 75.0
●	> 75.0
□	Claim Boundary



Legend

Rock Sample

Au in ppm

- < 0.01
- 0.01 - 1.0
- 1.0 - 2.0
- > 2.0

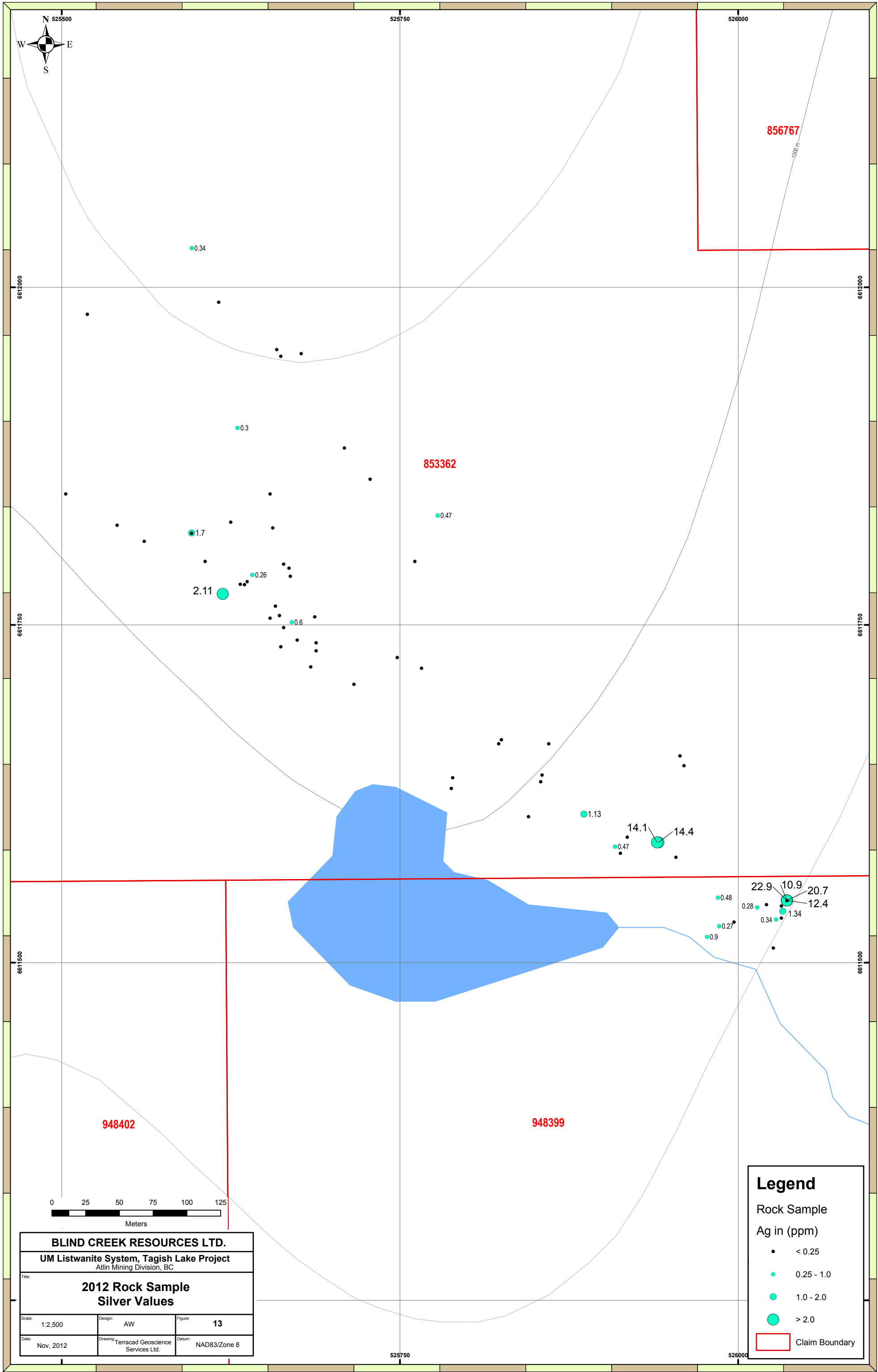
□ Claim Boundary

BLIND CREEK RESOURCES LTD.

UM Listwanite System, Tagish Lake Project
Atlin Mining Division, BC

Title: **2012 Rock Sample Gold Values**

Scale: 1:2,500	Design: AW	Figure: 12
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8



Legend

Rock Sample
Ag in (ppm)

- < 0.25
- 0.25 - 1.0
- 1.0 - 2.0
- > 2.0

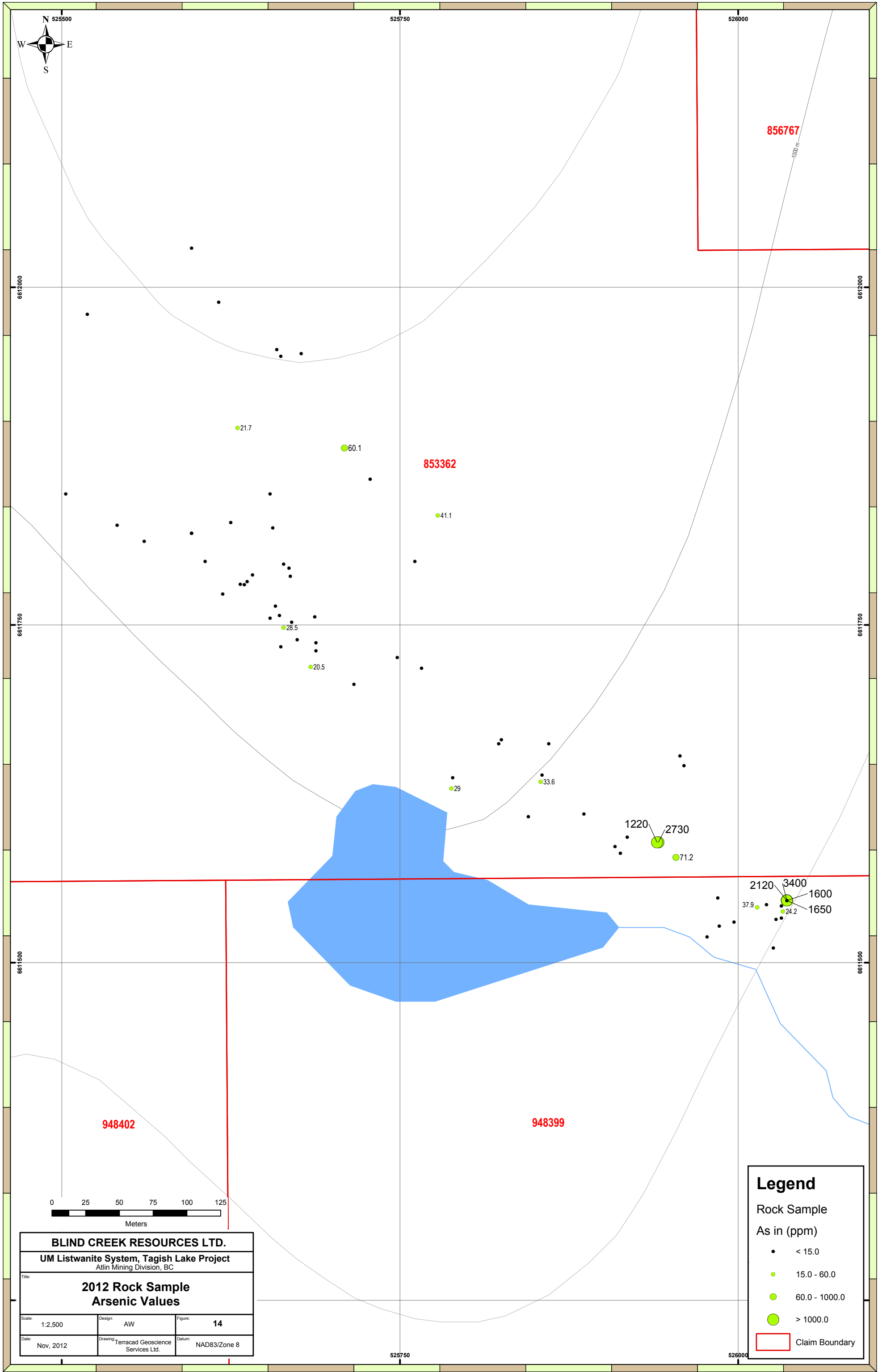
□ Claim Boundary

BLIND CREEK RESOURCES LTD.

UM Listwanite System, Tagish Lake Project
Atlin Mining Division, BC

Title: **2012 Rock Sample Silver Values**

Scale: 1:2,500	Design: AW	Figure: 13
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8



Legend

Rock Sample
As in (ppm)

- < 15.0
- 15.0 - 60.0
- 60.0 - 1000.0
- > 1000.0

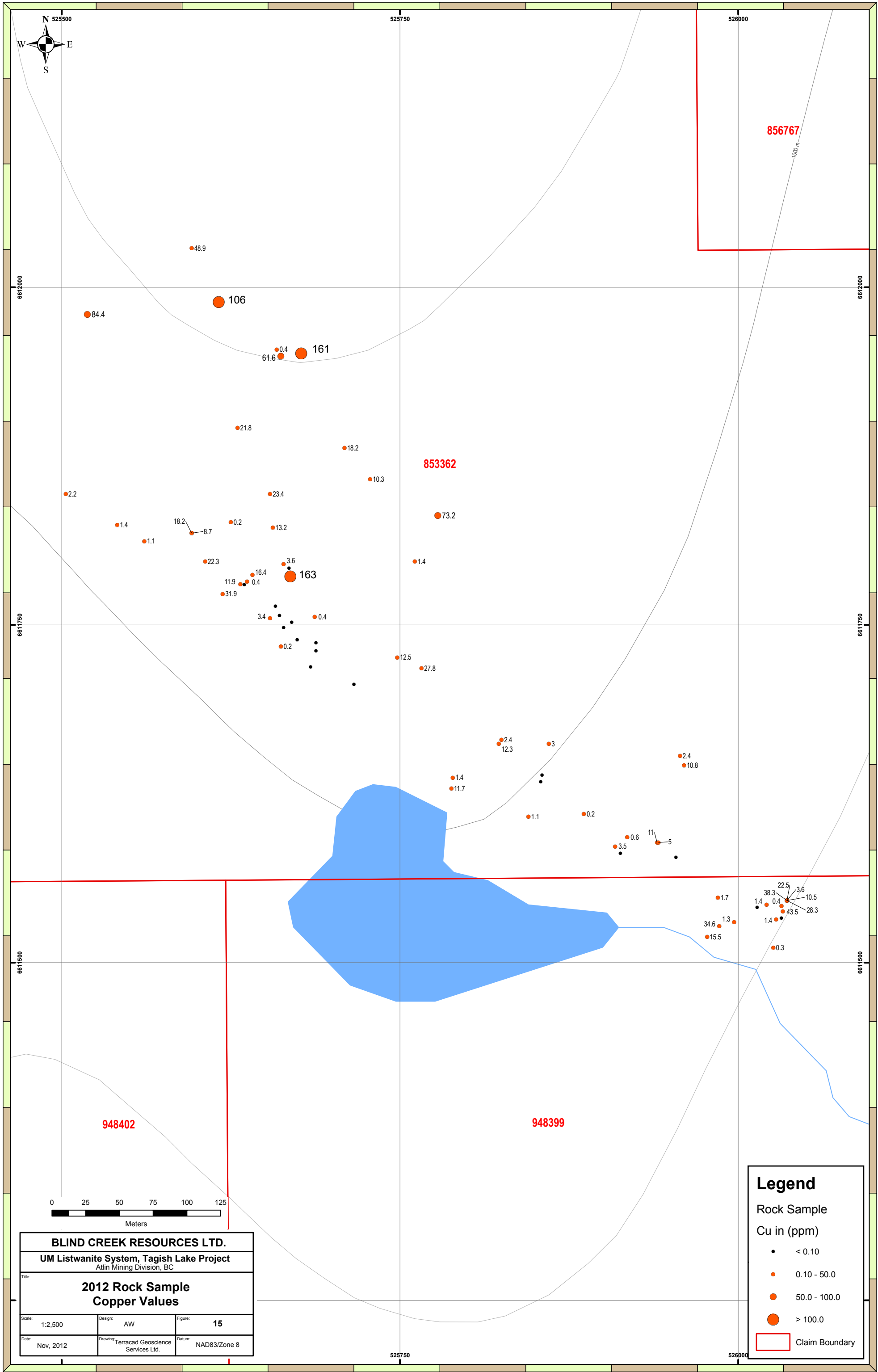
□ Claim Boundary

BLIND CREEK RESOURCES LTD.

UM Listwanite System, Tagish Lake Project
Atlin Mining Division, BC

Title: **2012 Rock Sample Arsenic Values**

Scale: 1:2,500	Design: AW	Figure: 14
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8



Legend

Rock Sample
Cu in (ppm)

- < 0.10
- 0.10 - 50.0
- 50.0 - 100.0
- > 100.0

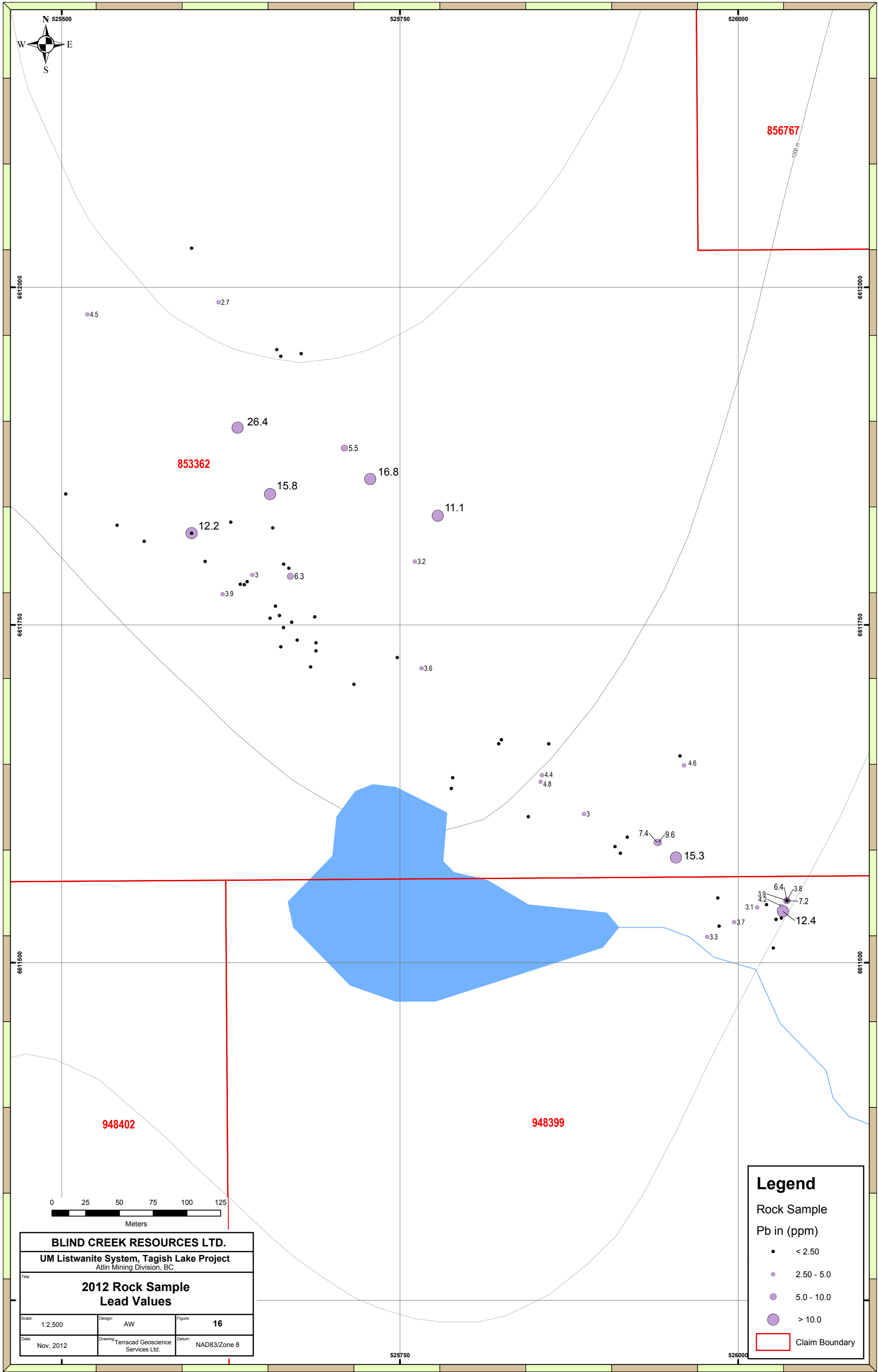
□ Claim Boundary

BLIND CREEK RESOURCES LTD.

UM Listwanite System, Tagish Lake Project
Atlin Mining Division, BC

Title: **2012 Rock Sample Copper Values**

Scale: 1:2,500	Design: AW	Figure: 15
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8



Legend

Rock Sample
Pb in (ppm)

- < 2.50
- 2.50 - 5.0
- 5.0 - 10.0
- 10.0 - 15.0
- > 15.0

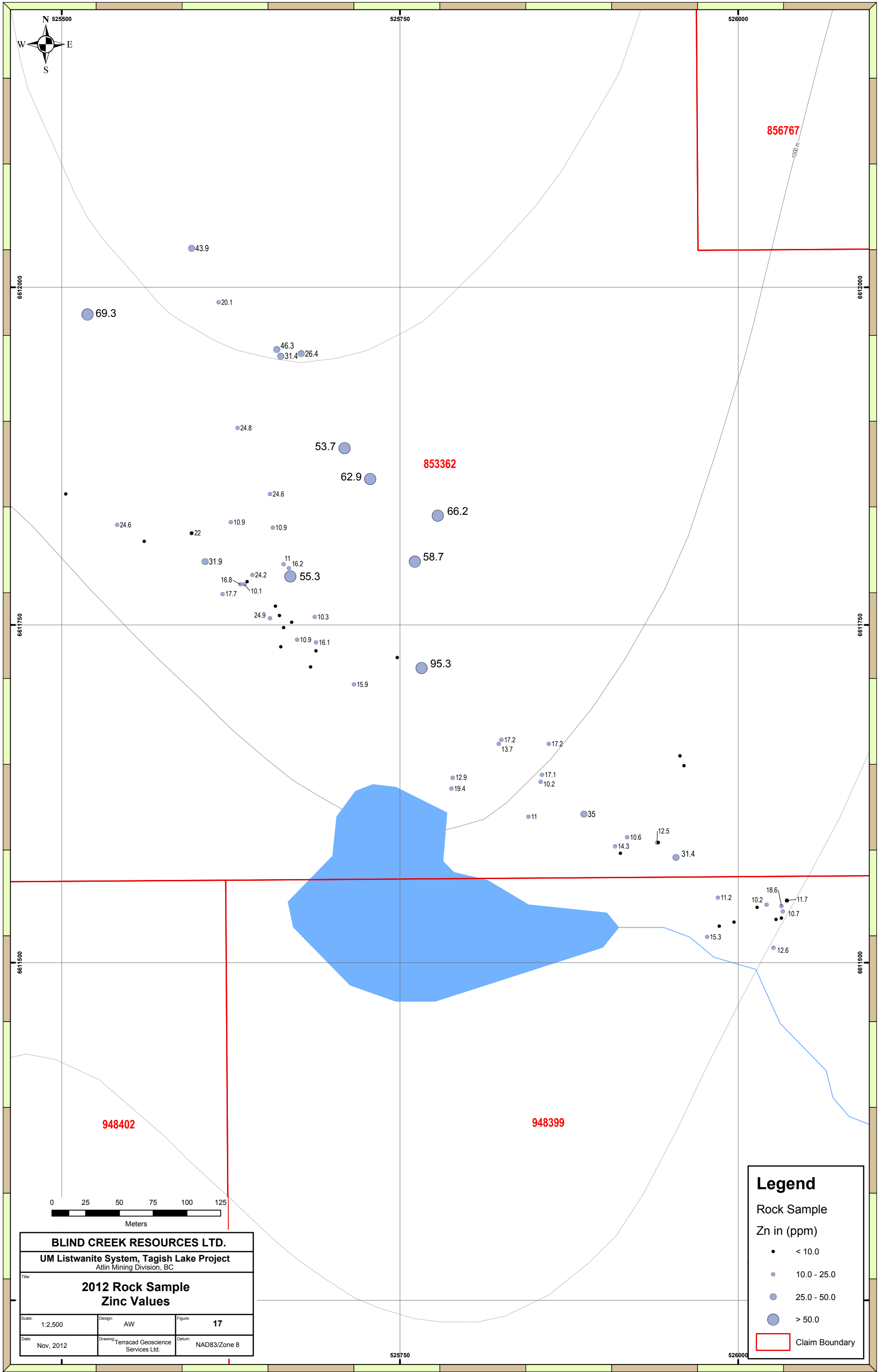
□ Claim Boundary

BLIND CREEK RESOURCES LTD.

UM Listwanite System, Tagish Lake Project
Atlin Mining Division, BC

Title: **2012 Rock Sample Lead Values**

Scale: 1:2,500	Design: AW	Figure: 16
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8



Legend

Rock Sample
Zn in (ppm)

- < 10.0
- 10.0 - 25.0
- 25.0 - 50.0
- > 50.0

□ Claim Boundary

BLIND CREEK RESOURCES LTD.

UM Listwanite System, Tagish Lake Project
Atlin Mining Division, BC

Title: **2012 Rock Sample Zinc Values**

Scale: 1:2,500	Design: AW	Figure: 17
Date: Nov, 2012	Drawing: Terracad Geoscience Services Ltd.	Datum: NAD83/Zone 8

Analytical Results

UM Listwanite System, Tagish Lake Project

Datum NAD83					Au	Ag	As	Cu	Pb	Zn	
UM PROPERTY CLIVES ROCK SAMPLES AUGUST 2012					ppm	ppm	ppm	ppm	ppm	ppm	
SAMPLE ID	SECT	EASTING	NORTHING	TIME AND DATE	ELEV. M	0.01	0.01	0.1	0.1	0.1	0.5
8R 299893	8V	525957	6611653	22-AUG-12 5:	944.4	<0.01	0.06	1.3	2.4	1.3	4.6
8R 299894	8V	526032	6611533	22-AUG-12 5:	944.4	<0.01	0.07	1.7	<0.1	1.3	8
8R 299895	8V	525960	6611646	22-AUG-12 6:	958.1	<0.01	0.2	12.7	10.8	4.6	7.5
8R 299896	8V	525954	6611578	22-AUG-12 6:	948	<0.01	0.14	71.2	<0.1	15.3	31.4
8R 299897	8V	525940	6611589	22-AUG-12 6:	951.6	3.22	14.1	1220	11	7.4	12.5
8R 299898	8V	525941	6611589	22-AUG-12 6:	949.2	2.94	14.4	2730	5	9.6	7.8
8R 299899	8V	525913	6611581	23-AUG-12 2:	944.4	<0.01	0.1	7.2	<0.1	0.8	8.6
8R 299900	8V	525909	6611586	23-AUG-12 3:	939.8	<0.01	0.47	6.5	3.5	1	14.3
8R 299901	8V	526014	6611541	23-AUG-12 3:	942	<0.01	0.28	37.9	<0.1	3.1	6.8
8R 299902	8V	526021	6611543	23-AUG-12 4:	934.5	<0.01	0.07	2.8	1.4	1.8	10.2
8R 299903	8V	526032	6611542	23-AUG-12 4:	937.9	<0.01	0.15	1.9	0.4	4.2	18.6
8R 299904	8V	526028	6611532	23-AUG-12 4:	935.7	<0.01	0.34	5.2	1.4	2	4.6
8R 299905	8V	526033	6611538	23-AUG-12 4:	940.3	<0.01	1.34	24.2	43.5	12.4	10.7
8R 299906	8V	526036	6611546	23-AUG-12 5:	944.6	0.01	0.12	10.7	3.6	1.7	9.1
8R 299907	8V	526036	6611546	23-AUG-12 5:	944.6	1.43	12.4	1650	22.5	3.9	5.1
8R 299908	8V	526036	6611546	23-AUG-12 5:	944.6	1.27	10.9	1600	28.3	3.8	5
8R 299909	8V	526036	6611546	23-AUG-12 5:	944.6	3.98	22.9	2120	10.5	6.4	7.6
8R 299910	8V	526036	6611546	23-AUG-12 5:	944.6	4.19	20.7	3400	38.3	7.2	11.7
8R 299912	8V	525823	6611662	24-AUG-12 1:	954.9	0.02	0.17	9.5	12.3	1.8	13.7
8R 299913	8V	525825	6611665	24-AUG-12 1:	950.1	0.01	0.08	9.3	2.4	2.1	17.2
8R 299915	8V	525687	6611756	24-AUG-12 2:	978.3	<0.01	0.04	2.4	0.4	1.6	10.3
8R 299916	8V	525668	6611792	24-AUG-12 2:	1002.5	<0.01	0.02	2	<0.1	1.4	16.2
8R 299917	8V	525664	6611795	24-AUG-12 3:	997	<0.01	0.02	1.1	3.6	2.2	11

SAMPLE ID	SECTOR	EASTING	NORTHING	DATE AND TIME	ELEV. M	Au	Ag	As	Cu	Pb	Zn	
Datum NAD83						ppm	ppm	ppm	ppm	ppm	ppm	
UM PROPERTY ATLIN BC; CODYS ROCKS						0.01	0.01	0.1	0.1	0.1	0.5	
WP	UTM 8R297501	8V	525669	6611786	24-AUG-12 9:40	997	<0.01	0.1	3.8	163	6.3	55.3
WP	UTM 8R297502	8V	525654	6611847	24-AUG-12 9:53	1007.7	<0.01	0.07	1.1	23.4	15.8	24.6
WP	UTM 8R297503	8V	525630	6611896	24-AUG-12 10:0	1013.8	<0.01	0.3	21.7	21.8	26.4	24.8
WP	UTM 8R297505	8V	525519	6611980	24-AUG-12 10:3	1038.1	<0.01	0.07	8.2	84.4	4.5	69.3
WP	UTM 8R297506	8V	525616	6611989	24-AUG-12 10:5	1041.8	<0.01	0.06	1.2	106	2.7	20.1
WP	UTM 8R297507	8V	525659	6611954	24-AUG-12 11:1	1025	<0.01	0.02	0.8	0.4	1.3	46.3
WP	UTM 8R297508	8V	525662	6611949	24-AUG-12 11:1	1023.5	<0.01	0.04	0.4	61.6	2	31.4

WP	UTM	8R297509	8V	525677	6611951	24-AUG-12 12:0	1028.1	<0.01	0.06	1.1	161	1.2	26.4
WP	UTM	8R297510	8V	525709	6611881	24-AUG-12 12:1	1002.5	<0.01	0.12	60.1	18.2	5.5	53.7
WP	UTM	8R297511	8V	525728	6611858	24-AUG-12 12:2	991.5	<0.01	0.11	2.1	10.3	16.8	62.9
WP	UTM	8R297512	8V	525778	6611831	24-AUG-12 12:4	985.1	<0.01	0.47	41.1	73.2	11.1	66.2
WP	UTM	8R297513	8V	525761	6611797	24-AUG-12 12:4	974.4	<0.01	0.04	2.4	1.4	3.2	58.7
WP	UTM	8R297514	8V	525854	6611634	24-AUG-12 1:07	959.5	<0.01	0.1	33.6	<0.1	4.8	10.2
WP	UTM	8R297515	8V	525855	6611639	24-AUG-12 1:14	960.7	<0.01	0.08	15	<0.1	4.4	17.1
WP	UTM	8R297516	8V	525886	6611610	24-AUG-12 1:19	955.9	<0.01	1.13	12.8	0.2	3	35
WP	UTM	8R297517	8V	525918	6611593	24-AUG-12 1:31	946.7	<0.01	0.04	3.4	0.6	2	10.6
WP	UTM	8R297518	8V	525985	6611548	24-AUG-12 1:46	930.6	<0.01	0.48	5.1	1.7	1.8	11.2
WP	UTM	8R297519	8V	525977	6611519	24-AUG-12 1:51	927.2	<0.01	0.9	4.4	15.5	3.3	15.3
WP	UTM	8R297520	8V	525997	6611530	24-AUG-12 1:56	924.8	<0.01	0.21	4.1	1.3	3.7	8.1
WP	UTM	8R297521	8V	525788	6611629	25-AUG-12 12:4	927.2	<0.01	0.02	29	11.7	0.7	19.4
WP	UTM	8R297522	8V	525789	6611637	25-AUG-12 1:03	929.3	<0.01	0.05	2.4	1.4	1.9	12.9
WP	UTM	8R297523	8V	525845	6611608	25-AUG-12 1:34	938.5	<0.01	0.08	2	1.1	1.4	11
WP	UTM	8R297524	8V	525986	6611527	25-AUG-12 2:23	927.2	<0.01	0.27	4	34.6	1.2	6.5
WP	UTM	8R297525	8V	526026	6611511	25-AUG-12 2:43	922.6	<0.01	0.04	1.2	0.3	1.6	12.6
WP	UTM	8R297526	8V	525716	6611706	26-AUG-12 9:37	939.7	<0.01	0.07	6	<0.1	1.8	15.9
WP	UTM	8R297527	8V	525664	6611748	26-AUG-12 10:3	962.3	<0.01	0.02	28.5	<0.1	1.1	9.1
WP	UTM	8R297528	8V	525503	6611847	26-AUG-12 11:3	993.3	<0.01	0.07	2.4	2.2	1	9.6
WP	UTM	8R297628	8V	525688	6611731	23-AUG-12 9:54	960.1	0.02	0.05	1.5	<0.1	0.7	8.2
WP	UTM	8R297804	8V	525596	6612029	24-AUG-12 10:2	1036.3	<0.01	0.34	1.2	48.9	1	43.9
WP	UTM	8R297826	8V	525688	6611737	23-AUG-12 9:34	955.5	<0.01	0.02	2.9	<0.1	0.7	16.1
WP	UTM	8R297827	8V	525674	6611739	23-AUG-12 9:42	957.7	<0.01	0.01	3.3	<0.1	1.1	10.9
WP	UTM	8R297829	8V	525684	6611719	23-AUG-12 10:0	960.1	0.02	0.03	20.5	<0.1	0.7	7.3
WP	UTM	8R297830	8V	525670	6611752	23-AUG-12 10:3	963.8	1.77	0.6	8.8	0.1	1.7	6
WP	UTM	8R297831	8V	525662	6611734	23-AUG-12 10:3	964.7	<0.01	0.03	1.1	0.2	0.6	7.2
WP	UTM	8R297832	8V	525661	6611757	23-AUG-12 10:4	964.7	<0.01	0.01	1.2	<0.1	0.8	9.9
WP	UTM	8R297833	8V	525654	6611755	23-AUG-12 11:0	961.3	<0.01	0.03	1.8	3.4	1.4	24.9
WP	UTM	8R297834	8V	525658	6611764	23-AUG-12 11:0	962.3	<0.01	0.05	3.3	<0.1	0.7	9.2
WP	UTM	8R297835	8V	525641	6611787	23-AUG-12 11:2	973.8	<0.01	0.26	2.2	16.4	3	24.2
WP	UTM	8R297836	8V	525637	6611782	23-AUG-12 11:2	976.9	<0.01	0.13	5.6	0.4	1.2	6.6
WP	UTM	8R297837	8V	525632	6611780	23-AUG-12 11:3	966.8	<0.01	0.12	3.6	11.9	2.1	16.8
WP	UTM	8R297838	8V	525635	6611780	23-AUG-12 11:3	970.2	<0.01	0.02	1.4	<0.1	1	10.1
WP	UTM	8R297839	8V	525619	6611773	23-AUG-12 11:4	965.6	<0.01	2.11	3.6	31.9	3.9	17.7
WP	UTM	8R297840	8V	525606	6611797	23-AUG-12 12:2	989.1	<0.01	0.07	1.4	22.3	1.2	31.9
WP	UTM	8R297841	8V	525596	6611818	23-AUG-12 12:2	990.3	<0.01	1.7	9.5	18.2	1.5	22
WP	UTM	8R297843	8V	525596	6611818	23-AUG-12 12:4	990.3	<0.01	0.11	0.9	8.7	12.2	9.2
WP	UTM	8R297844	8V	525561	6611812	23-AUG-12 1:04	980.5	<0.01	0.11	1	1.1	0.9	9.1
WP	UTM	8R297845	8V	525541	6611824	23-AUG-12 1:21	992.4	<0.01	0.04	2.4	1.4	0.8	24.6
WP	UTM	8R297846	8V	525625	6611826	23-AUG-12 1:37	1008	<0.01	0.03	0.4	0.2	1.7	10.9

WP	UTM	8R297847	8V	525656	6611822	23-AUG-12 1:48	1001	<0.01	0.09	0.4	13.2	1.7	10.9
WP	UTM	8R297848	8V	525860	6611662	24-AUG-12 8:57	947.6	<0.01	0.01	0.8	3	1.4	17.2
WP	UTM	8R297849	8V	525766	6611718	24-AUG-12 9:08	958	<0.01	0.02	0.9	27.8	3.6	95.3
WP	UTM	8R297850	8V	525748	6611726	24-AUG-12 9:23	964.7	<0.01	0.09	1.4	12.5	1.9	9.9

Datum NAD83							Sample Login Weight	Au	Ag	As	Cu	Pb	Zn	
UM PROPERTY ATLIN BC; CODYS SOILS/TALUS FINES							kg	ppm	ppm	ppm	ppm	ppm	ppm	
SAMPLE ID	SECTOR	EASTING	NORTHING	DATE AND TIME	ELEV; M	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.5	
WP	UTM	UM12B01	8V	525785	6611657	25-AUG-12 12:4	925.4	0.27	<0.01	0.21	20.10	75.90	6.80	65.00
WP	UTM	UM12B02	8V	525836	6611608	25-AUG-12 1:14	938.2	0.26	<0.01	0.22	73.30	45.20	4.00	54.50
WP	UTM	UM12B03	8V	525886	6611600	25-AUG-12 1:49	938.5	0.21	<0.01	0.15	19.40	43.90	9.20	56.30
WP	UTM	UM12B04	8V	525927	6611567	25-AUG-12 2:00	937	0.29	<0.01	0.17	22.90	65.90	11.50	72.60
WP	UTM	UM12B05	8V	525982	6611542	25-AUG-12 2:07	926.3	0.27	<0.01	0.28	27.30	55.60	9.30	97.90
WP	UTM	UM12B06	8V	526010	6611501	25-AUG-12 2:48	923.8	0.26	<0.01	0.45	43.00	51.30	6.90	64.00
WP	UTM	UM12B07	8V	525772	6611672	26-AUG-12 9:33	916.8	0.30	<0.01	0.12	10.00	52.40	8.60	56.00
WP	UTM	UM12B08	8V	525726	6611713	26-AUG-12 9:40	938.2	0.26	<0.01	0.70	33.40	97.00	7.30	58.40
WP	UTM	UM12B09	8V	525675	6611738	26-AUG-12 9:58	954	0.29	<0.01	0.09	29.20	22.50	3.60	35.90
WP	UTM	UM12B10	8V	525633	6611776	26-AUG-12 10:3	967.4	0.27	<0.01	0.13	10.50	66.00	4.70	54.10
WP	UTM	UM12B11	8V	525589	6611792	26-AUG-12 10:5	971.7	0.27	0.03	0.54	46.50	99.10	12.10	67.00
WP	UTM	UM12B12	8V	525544	6611822	26-AUG-12 11:1	976.9	0.22	<0.01	0.20	11.70	77.50	5.10	69.90
WP	UTM	UM12B13	8V	525505	6611847	26-AUG-12 11:5	-9999	0.22	<0.01	0.13	6.50	128.00	7.80	63.20
WP	UTM	UM12B14	8V	525538	6611850	26-AUG-12 11:5	940.9	0.35	<0.01	0.05	5.30	65.80	7.10	46.70
WP	UTM	UM12B15	8V	525587	6611834	26-AUG-12 12:0	909.8	0.29	<0.01	0.20	3.30	94.50	8.60	95.20
WP	UTM	UM12B16	8V	525634	6611805	26-AUG-12 12:1	979.3	0.23	<0.01	0.16	3.10	83.40	8.30	81.30
WP	UTM	UM12B17	8V	525686	6611775	26-AUG-12 12:2	979	0.32	<0.01	0.06	6.10	79.50	6.70	46.80
WP	UTM	UM12B18	8V	525690	6611755	26-AUG-12 12:4	967.1	0.23	<0.01	0.08	10.60	55.30	14.30	56.80
WP	UTM	UM12B19	8V	525763	6611730	26-AUG-12 12:5	966.8	0.14	<0.01	0.10	2.30	44.20	6.10	55.20
WP	UTM	UM12B20	8V	525783	6611743	26-AUG-12 1:04	964.4	0.21	<0.01	0.07	10.90	37.80	10.30	60.10
WP	UTM	UM12B21	8V	525830	6611679	26-AUG-12 1:11	960.1	0.25	<0.01	0.14	13.50	91.00	7.60	53.50
WP	UTM	UM12B22	8V	525844	6611651	26-AUG-12 1:19	958.6	0.31	<0.01	0.03	3.00	63.00	5.80	56.60

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

ATTENTION TO: CLIVE ASPINALL

PROJECT NO: UM PROPERTY, G/L#1640

AGAT WORK ORDER: 12Y637324

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Analyst

DATE REPORTED: Oct 09, 2012

PAGES (INCLUDING COVER): 18

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: 12Y637324
PROJECT NO: UM PROPERTY, G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R297501		0.78	0.10	1.68	3.8	<0.01	△	1030	0.33	0.05	1.82	0.10	20.7	18.6	28.0
8R297502		0.81	0.07	0.33	1.1	<0.01	△	1250	0.25	0.02	0.68	0.08	29.4	3.9	20.5
8R297503		0.86	0.30	0.24	21.7	<0.01	△	103	<0.05	0.26	0.25	0.14	6.32	5.6	30.0
8R297504		0.57	0.10	2.63	35.7	<0.01	△	39	0.31	0.12	2.69	0.26	22.3	17.2	85.9
8R297505		0.51	0.07	5.01	8.2	<0.01	△	28	0.35	0.20	3.16	0.19	21.9	37.4	246
8R297506		0.71	0.06	1.26	1.2	<0.01	△	13	0.05	<0.01	4.11	0.07	1.15	13.7	162
8R297507		0.40	0.02	2.12	0.8	<0.01	△	29	0.07	<0.01	7.88	0.25	3.71	24.0	65.4
8R297508		0.64	0.04	1.21	0.4	<0.01	△	488	<0.05	<0.01	7.25	0.27	4.03	14.6	58.0
8R297509		0.57	0.06	1.83	1.1	<0.01	△	15	<0.05	<0.01	4.31	0.08	1.33	15.0	96.0
8R297510		0.71	0.12	2.41	60.1	<0.01	△	14	0.15	0.09	6.53	0.61	4.93	42.9	1000
8R297511		0.70	0.11	1.53	2.1	<0.01	△	84	0.40	0.19	3.29	0.24	171	2.5	12.8
8R297512		0.93	0.47	2.18	41.1	<0.01	△	52	0.25	0.39	0.17	0.04	45.2	11.6	28.2
8R297513		0.65	0.04	2.43	2.4	<0.01	△	36	0.23	0.03	0.08	0.03	31.9	18.2	47.7
8R297514		0.90	0.10	0.12	33.6	<0.01	△	18	0.14	<0.01	1.89	0.11	1.85	61.7	100
8R297515		0.95	0.08	0.05	15.0	<0.01	△	26	0.13	<0.01	3.15	0.22	0.79	60.2	96.4
8R297516		0.87	1.13	0.10	12.8	<0.01	△	23	0.15	<0.01	0.80	0.05	0.49	124	139
8R297517		0.77	0.04	0.05	3.4	<0.01	△	129	0.07	0.03	0.17	0.02	0.17	67.3	215
8R297518		0.88	0.48	0.04	5.1	<0.01	△	13	0.09	<0.01	0.31	0.04	0.14	77.1	159
8R297519		0.65	0.90	0.34	4.4	<0.01	△	94	0.30	<0.01	1.82	0.07	1.96	74.1	256
8R297520		0.93	0.21	0.10	4.1	<0.01	△	74	0.19	<0.01	0.50	0.04	0.67	70.3	175
8R297521		0.67	0.02	0.24	29.0	<0.01	△	25	0.14	<0.01	2.40	0.03	0.29	86.1	462
8R297522		1.52	0.05	0.08	2.4	<0.01	△	67	0.08	<0.01	3.37	0.07	0.23	65.2	323
8R297523		1.24	0.08	0.04	2.0	<0.01	△	219	0.06	<0.01	0.42	0.03	0.17	66.6	211
8R297524		1.26	0.27	0.09	4.0	<0.01	△	276	0.11	0.01	0.29	0.03	0.45	59.9	121
8R297525		1.06	0.04	0.06	1.2	<0.01	△	60	<0.05	<0.01	2.62	0.03	0.50	54.7	173
8R297526		1.05	0.07	0.29	6.0	<0.01	△	19	0.15	<0.01	0.71	0.05	0.72	83.9	225
8R297527		1.78	0.02	0.30	28.5	<0.01	△	20	0.08	<0.01	0.78	0.07	0.63	45.7	192
8R297528		0.94	0.07	0.11	2.4	<0.01	△	401	0.07	<0.01	0.48	0.03	0.31	71.8	306
8R297826		0.78	0.05	0.07	1.5	0.02	△	8	<0.05	<0.01	0.09	0.01	0.11	55.3	77.7
8R297827		1.30	0.34	4.52	1.2	<0.01	△	16	0.24	<0.01	0.18	0.03	6.96	76.4	36.2
8R297828		0.80	0.02	0.17	2.9	<0.01	△	9	0.07	<0.01	0.53	0.03	0.42	75.9	158

Certified By:

Certificate of Analysis

AGAT WORK ORDER: 12Y637324
PROJECT NO: UM PROPERTY, G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)															
DATE SAMPLED: Aug 31, 2012		DATE RECEIVED: Sep 04, 2012					DATE REPORTED: Oct 09, 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															
8R297829	0.79	0.01	0.10	3.3	<0.01	<5	20	0.05	<0.01	0.74	0.01	0.20	62.2	117	
8R297830	0.71	0.03	0.16	20.5	0.02	<5	13	<0.05	<0.01	0.43	0.06	0.25	27.9	129	
8R297831	1.14	0.60	0.24	8.8	1.77	<5	8	<0.05	<0.01	1.73	0.10	0.54	23.3	105	
8R297832	0.79	0.03	0.12	1.1	<0.01	<5	14	0.05	<0.01	0.27	0.02	0.39	47.8	116	
8R297833	1.22	0.01	0.05	1.2	<0.01	<5	23	<0.05	<0.01	0.18	0.02	0.08	73.7	134	
8R297834	1.16	0.03	1.25	1.8	<0.01	<5	19	0.11	<0.01	5.43	0.07	2.56	36.5	558	
8R297835	1.44	0.05	0.11	3.3	<0.01	17	8	0.14	<0.01	0.20	0.04	0.21	65.4	180	
8R297836	0.81	0.26	0.66	2.2	<0.01	<5	39	0.42	<0.01	2.26	0.08	4.36	76.5	245	
8R297837	1.28	0.13	0.13	5.6	<0.01	13	28	0.13	<0.01	0.49	0.05	0.22	72.2	212	
8R297838	1.34	0.12	0.29	3.6	<0.01	<5	324	0.29	<0.01	1.48	0.04	1.13	86.6	166	
8R297839	0.34	0.02	0.15	1.4	<0.01	<5	87	0.09	<0.01	2.82	0.04	0.71	60.4	226	
8R297840	1.12	2.11	0.23	3.6	<0.01	<5	41	0.21	0.01	4.51	0.19	3.11	59.1	218	
8R297841	1.49	0.07	3.55	1.4	<0.01	<5	786	0.41	<0.01	3.24	0.08	7.12	49.7	727	
8R297842	0.62	1.70	0.26	9.5	<0.01	<5	20	0.22	0.01	1.03	0.08	3.68	46.7	150	
8R297843	0.88	0.11	0.14	0.9	<0.01	<5	23	0.11	<0.01	0.15	0.07	0.31	62.0	184	
8R297844	0.36	0.11	0.26	1.0	<0.01	<5	34	0.13	<0.01	0.39	0.04	1.22	61.8	197	
8R297845	1.23	0.04	0.34	2.4	<0.01	<5	152	0.10	<0.01	0.60	0.04	0.85	100	389	
8R297846	0.78	0.03	0.07	0.4	<0.01	<5	1100	0.13	<0.01	1.36	0.06	2.72	2.9	31.3	
8R297847	0.74	0.09	0.12	0.4	<0.01	<5	1790	0.14	0.02	0.34	0.05	14.6	2.0	28.8	
8R297848	0.94	0.01	0.19	0.8	<0.01	<5	624	0.28	0.02	1.67	0.09	35.8	5.8	8.4	
8R297849	0.46	0.02	2.47	0.9	<0.01	<5	352	0.69	0.03	3.21	0.16	35.0	29.7	135	
8R297850	1.40	0.09	0.20	1.4	<0.01	<5	482	0.17	0.47	0.32	0.05	32.1	2.4	19.8	
8R299893	0.51	0.06	0.03	1.3	<0.01	<5	22	<0.05	<0.01	0.59	0.04	1.31	1.3	35.8	
8R299894	0.52	0.07	0.08	1.7	<0.01	<5	88	0.05	<0.01	2.23	0.08	5.72	1.0	39.3	
8R299895	0.43	0.20	0.16	12.7	<0.01	<5	450	0.08	0.09	1.87	0.07	4.63	5.8	26.8	
8R299896	0.50	0.14	0.11	71.2	<0.01	<5	24	0.20	<0.01	11.1	0.47	1.99	63.5	224	
8R299897	1.53	14.1	0.03	1220	3.22	<5	10	<0.05	<0.01	0.05	0.02	0.08	5.1	92.4	
8R299898	1.40	14.4	0.02	2730	2.94	<5	22	<0.05	<0.01	0.07	0.01	0.06	1.3	63.2	
8R299899	0.82	0.10	0.02	7.2	<0.01	<5	42	0.11	<0.01	0.16	0.03	0.17	67.6	139	
8R299900	0.52	0.47	0.02	6.5	<0.01	<5	45	0.12	<0.01	0.56	0.05	0.16	64.1	143	
8R299901	0.52	0.28	0.04	37.9	<0.01	<5	14	0.15	<0.01	3.70	0.06	0.51	66.5	111	

Certified By:





Certificate of Analysis

AGAT WORK ORDER: 12Y637324

PROJECT NO: UM PROPERTY, G/L#1640

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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 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R299902		0.87	0.07	0.05	2.8	<0.01	<5	472	0.06	0.03	0.40	0.07	2.40	1.4	38.1
8R299903		1.31	0.15	0.10	1.9	<0.01	<5	1150	0.11	0.22	0.83	0.10	5.30	1.9	36.8
8R299904		0.79	0.34	0.08	5.2	<0.01	<5	76	0.09	0.03	0.33	0.05	1.80	1.3	33.6
8R299905		0.53	1.34	0.13	24.2	<0.01	<5	98	0.16	0.32	0.36	0.10	8.78	4.3	38.9
8R299906		0.42	0.12	0.12	10.7	0.01	<5	236	0.14	0.01	0.14	0.09	11.2	2.4	34.7
8R299907		0.95	12.4	0.08	1650	1.43	<5	26	<0.05	<0.01	0.01	0.04	0.88	5.7	68.7
8R299908		0.74	10.9	0.09	1600	1.27	<5	29	<0.05	<0.01	0.01	0.05	1.09	6.4	61.5
8R299909		0.41	22.9	0.02	2120	3.98	<5	10	<0.05	<0.01	<0.01	0.03	0.08	3.8	65.6
8R299910		0.46	20.7	0.06	3400	4.19	<5	30	<0.05	<0.01	0.02	0.08	0.66	7.4	61.3
8R299912		0.94	0.17	0.42	9.5	0.02	<5	730	0.27	0.01	1.66	0.12	64.0	4.3	15.5
8R299913		0.40	0.08	0.34	9.3	0.01	<5	885	0.26	0.01	1.92	0.18	17.7	5.6	33.5
8R299914		0.74	0.04	0.06	2.4	<0.01	<5	792	0.08	<0.01	1.12	0.16	3.43	4.6	40.9
8R299916		0.57	0.02	0.33	2.0	<0.01	<5	924	0.20	<0.01	1.25	0.06	5.42	4.7	38.3
8R299917		0.93	0.02	0.22	1.1	<0.01	<5	643	0.16	0.01	1.67	0.07	22.2	2.9	19.2

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637324
PROJECT NO: UM PROPERTY, G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

Sample Description	Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Unit: RDL:	ppm 0.05	ppm 0.1	% 0.01	ppm 0.05	ppm 0.05	ppm 0.02	ppm 0.01	ppm 0.005	% 0.01	ppm 0.1	ppm 0.1	% 0.01	ppm 1	ppm 0.05
8R297501		0.90	163	3.33	29.9	0.13	0.03	0.03	0.016	0.18	11.1	16.0	1.94	636	1.23
8R297502		0.49	23.4	1.50	41.8	0.14	0.03	0.02	0.013	0.22	15.0	0.4	0.26	619	1.13
8R297503		0.08	21.8	1.06	2.91	0.14	<0.02	0.02	0.010	0.04	3.3	1.8	0.22	196	1.63
8R297504		0.34	33.6	3.71	7.43	0.12	0.03	0.02	0.029	0.13	11.1	26.7	1.77	965	1.65
8R297505		0.64	84.4	5.44	11.4	0.12	<0.02	0.02	0.044	0.07	10.6	33.6	5.44	1270	0.46
8R297506		0.22	106	1.29	2.56	<0.05	0.02	0.01	0.005	0.03	0.5	13.7	1.67	545	1.11
8R297507		0.79	0.4	2.73	5.41	<0.05	<0.02	0.01	0.016	0.36	1.6	25.5	3.89	1090	0.26
8R297508		0.21	61.6	1.81	10.9	0.07	<0.02	0.01	0.012	0.09	1.1	12.6	1.79	1170	0.60
8R297509		0.26	161	1.76	3.19	<0.05	0.02	0.01	0.007	0.09	0.6	12.4	1.95	591	0.51
8R297510		0.07	18.2	3.43	5.01	0.08	<0.02	0.01	0.024	<0.01	2.2	15.1	6.10	2310	0.81
8R297511		0.76	10.3	2.25	6.35	0.28	0.04	0.01	0.035	0.24	83.3	13.1	0.57	935	0.70
8R297512		0.58	73.2	4.98	6.11	0.17	<0.02	0.01	0.022	0.19	23.4	17.8	0.86	381	0.91
8R297513		0.45	1.4	3.48	6.98	0.14	<0.02	0.01	0.017	0.10	15.4	23.5	1.72	314	1.28
8R297514		0.50	<0.1	3.57	0.54	0.14	<0.02	0.02	0.011	0.06	0.7	1.4	14.3	737	0.37
8R297515		0.14	<0.1	3.87	0.48	0.10	<0.02	0.01	0.005	0.03	0.3	0.9	12.1	845	0.38
8R297516		0.36	0.2	7.73	0.68	0.15	<0.02	0.01	0.006	0.04	0.2	1.8	12.7	1740	0.52
8R297517		0.13	0.6	3.97	1.97	0.14	<0.02	<0.01	<0.005	<0.01	<0.1	2.2	15.2	697	0.29
8R297518		<0.05	1.7	3.87	0.30	0.14	<0.02	0.01	<0.005	<0.01	<0.1	2.0	16.6	608	0.44
8R297519		1.71	15.5	4.50	2.02	0.11	0.03	0.01	0.013	0.16	0.8	6.1	14.2	1190	0.28
8R297520		0.31	1.3	4.28	1.25	0.13	0.02	0.01	0.006	0.04	0.3	4.7	15.6	823	0.49
8R297521		1.54	11.7	4.76	1.05	0.15	<0.02	<0.01	<0.005	<0.01	0.1	11.0	14.0	835	0.14
8R297522		0.33	1.4	3.95	1.15	0.08	<0.02	<0.01	<0.005	0.02	<0.1	7.1	13.6	926	0.32
8R297523		0.15	1.1	3.65	3.20	0.13	<0.02	<0.01	<0.005	0.01	<0.1	9.5	13.2	677	0.46
8R297524		0.24	34.6	3.50	3.95	0.12	<0.02	0.01	<0.005	0.02	0.2	3.1	13.7	596	0.88
8R297525		0.62	0.3	3.23	1.05	0.08	<0.02	0.01	0.006	0.03	0.2	6.7	11.6	732	0.44
8R297526		0.40	<0.1	5.25	0.96	0.13	<0.02	0.01	0.009	0.03	0.3	11.4	15.8	1030	0.28
8R297527		0.07	<0.1	3.00	1.03	0.13	0.04	<0.01	0.007	<0.01	0.2	7.5	9.26	752	1.13
8R297528		0.05	2.2	4.03	5.75	0.13	<0.02	<0.01	<0.005	<0.01	0.1	4.7	12.0	857	0.59
8R297826		<0.05	<0.1	2.89	0.28	0.16	<0.02	<0.01	<0.005	<0.01	<0.1	2.8	10.5	537	0.38
8R297827		1.98	48.9	6.13	4.75	0.16	0.03	<0.01	0.073	0.11	2.2	201	12.9	1060	0.18
8R297828		0.12	<0.1	4.16	0.66	0.17	0.02	<0.01	<0.005	<0.01	0.2	8.0	16.0	865	0.57
8R297829		0.26	<0.1	4.35	0.61	0.17	<0.02	<0.01	<0.005	<0.01	<0.1	7.2	14.8	679	0.40

Certified By:

Y. Chen



Certificate of Analysis

AGAT WORK ORDER: 12Y637324
PROJECT NO: UM PROPERTY, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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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 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R297830		<0.05	<0.1	1.96	0.59	0.15	<0.02	<0.01	<0.005	<0.01	<0.1	4.1	5.88	506	1.13
8R297831		<0.05	0.1	1.85	0.47	0.13	<0.02	<0.01	<0.005	<0.01	0.2	5.7	5.50	507	1.80
8R297832		0.26	0.2	2.96	0.49	0.15	<0.02	<0.01	<0.005	0.02	0.1	5.0	9.90	672	0.87
8R297833		<0.05	<0.1	4.40	0.45	0.16	<0.02	<0.01	<0.005	<0.01	<0.1	3.5	16.0	731	0.44
8R297834		2.08	3.4	2.72	3.56	<0.05	0.04	<0.01	0.022	0.09	0.8	35.3	7.35	843	0.26
8R297835		0.17	<0.1	3.83	0.42	0.14	<0.02	<0.01	<0.005	0.01	<0.1	4.6	16.2	809	0.43
8R297836		5.31	16.4	5.39	1.74	0.13	0.02	<0.01	0.022	0.27	1.8	11.6	15.1	1190	0.22
8R297837		0.13	0.4	3.74	0.74	0.13	<0.02	<0.01	<0.005	<0.01	<0.1	5.5	15.6	825	0.30
8R297838		2.09	11.9	4.42	4.82	0.10	0.05	<0.01	0.011	0.11	0.4	10.6	16.1	1460	0.43
8R297839		0.42	<0.1	3.86	1.56	0.07	<0.02	<0.01	0.007	0.04	0.3	12.7	14.3	1200	0.46
8R297840		1.68	31.9	4.27	1.07	<0.05	<0.02	<0.01	0.012	0.08	1.4	5.0	9.48	1400	0.66
8R297841		2.62	22.3	3.95	21.2	0.17	<0.02	<0.01	0.025	0.02	3.1	128	10.6	1050	0.17
8R297842		2.11	18.2	4.61	0.92	0.08	<0.02	0.01	0.014	0.11	1.7	6.6	12.5	962	0.33
8R297843		0.19	8.7	3.81	0.67	0.12	<0.02	<0.01	<0.005	0.01	0.1	5.5	14.7	943	0.58
8R297844		0.69	1.1	3.88	1.15	0.12	<0.02	<0.01	0.008	0.04	0.4	10.8	18.3	1070	0.31
8R297845		0.64	1.4	6.57	2.67	0.14	<0.02	<0.01	0.008	0.03	0.4	13.1	16.8	1390	0.54
8R297846		0.15	0.2	0.94	28.2	0.07	<0.02	<0.01	<0.005	0.06	1.4	0.3	0.60	403	2.02
8R297847		0.17	13.2	1.01	48.3	0.10	<0.02	<0.01	0.009	0.07	7.2	0.4	0.16	381	1.34
8R297848		0.59	3.0	1.60	11.2	0.13	0.02	<0.01	0.012	0.16	18.5	0.5	0.67	472	0.71
8R297849		1.48	27.8	5.53	12.2	0.13	0.03	<0.01	0.041	0.17	16.5	38.7	3.12	1080	0.79
8R297850		0.23	12.5	1.16	9.74	0.12	0.02	<0.01	0.008	0.10	16.7	1.1	0.13	283	0.96
8R299893		<0.05	2.4	0.59	0.53	0.08	<0.02	<0.01	<0.005	0.01	1.4	0.3	0.16	264	1.98
8R299894		0.19	<0.1	1.04	1.68	0.09	0.03	<0.01	0.010	0.05	6.8	0.2	0.69	426	1.32
8R299895		0.43	10.8	1.73	7.55	0.10	<0.02	<0.01	0.015	0.09	2.8	0.7	0.72	412	1.25
8R299896		0.75	<0.1	3.52	0.59	<0.05	<0.02	<0.01	0.008	0.04	0.8	2.4	8.77	1090	0.52
8R299897		0.07	11.0	1.33	0.37	<0.05	<0.02	0.12	<0.005	0.03	<0.1	0.5	0.06	25	3.08
8R299898		0.05	5.0	1.13	0.56	<0.05	<0.02	0.12	0.008	0.05	<0.1	0.5	0.12	25	2.09
8R299899		0.11	<0.1	3.62	0.67	0.11	<0.02	<0.01	<0.005	0.01	<0.1	2.4	15.9	969	0.68
8R299900		0.08	3.5	4.40	0.58	0.10	<0.02	0.01	<0.005	<0.01	<0.1	1.6	18.3	974	0.57
8R299901		0.30	<0.1	3.35	0.30	<0.05	<0.02	<0.01	<0.005	0.03	0.2	1.0	12.2	955	0.82
8R299902		0.10	1.4	0.68	9.60	0.09	<0.02	<0.01	0.006	0.04	1.1	0.2	0.18	434	2.12
8R299903		0.20	0.4	0.96	29.4	0.09	0.03	<0.01	0.007	0.08	2.5	0.3	0.29	855	2.04

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637324

PROJECT NO: UM PROPERTY, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R299904		0.27	1.4	0.56	1.68	0.08	<0.02	<0.01	0.005	0.09	0.8	0.4	0.15	299	1.77
8R299905		0.36	43.5	1.25	2.15	0.11	<0.02	<0.01	0.011	0.12	4.1	0.4	0.13	608	1.81
8R299906		0.21	3.6	1.01	4.85	0.11	<0.02	<0.01	0.006	0.08	5.0	0.3	0.03	511	2.10
8R299907		0.26	22.5	1.04	0.83	0.11	<0.02	0.01	0.006	0.06	0.4	0.9	0.04	22	1.79
8R299908		0.28	28.3	1.17	0.84	0.10	<0.02	0.01	0.007	0.06	0.6	0.9	0.03	22	1.68
8R299909		<0.05	10.5	0.62	0.29	<0.05	<0.02	0.02	0.008	0.01	<0.1	0.6	0.02	20	1.85
8R299910		0.14	38.3	1.55	0.81	0.10	<0.02	0.02	0.012	0.05	0.3	0.8	0.04	28	1.25
8R299912		0.41	12.3	1.37	12.9	0.13	0.03	<0.01	0.016	0.15	34.0	2.7	0.89	497	0.67
8R299913		0.30	2.4	1.76	21.5	0.10	<0.02	<0.01	0.011	0.13	9.1	2.5	0.95	736	1.32
8R299914		0.07	0.4	1.79	19.7	0.10	<0.02	<0.01	0.010	0.04	1.5	0.3	0.39	1240	2.09
8R299916		0.38	<0.1	1.19	22.9	0.09	<0.02	<0.01	<0.005	0.11	2.7	3.5	0.72	479	2.09
8R299917		0.22	3.6	1.12	11.2	0.10	<0.02	<0.01	0.009	0.07	11.4	2.1	0.76	545	1.50

Certified By:

Y. Chen



Certificate of Analysis

AGAT WORK ORDER: 12Y637324

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CANADA L4Z 1N9
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CLIENT NAME: BLIND CREEK RESOURCES

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R297501		0.02	<0.05	32.3	989	6.3	6.0	<0.001	0.125	0.63	6.0	0.3	<0.2	86.1	<0.01
8R297502		0.03	0.12	2.6	407	15.8	6.4	<0.001	0.052	0.30	1.7	<0.2	<0.2	53.2	<0.01
8R297503		0.02	0.05	17.1	74	26.4	1.4	<0.001	0.156	0.37	2.0	0.4	<0.2	14.6	<0.01
8R297504		0.02	<0.05	27.7	1030	11.9	4.8	<0.001	0.070	0.41	9.5	0.4	<0.2	97.6	<0.01
8R297505		0.02	<0.05	49.6	789	4.5	2.3	<0.001	0.037	0.31	33.3	0.2	0.2	89.8	<0.01
8R297506		0.04	<0.05	75.5	364	2.7	0.9	<0.001	0.045	0.11	4.0	<0.2	<0.2	68.6	<0.01
8R297507		0.02	<0.05	45.5	599	1.3	9.0	<0.001	0.086	0.11	11.2	0.4	<0.2	115	<0.01
8R297508		0.02	<0.05	41.8	203	2.0	2.4	<0.001	0.095	0.16	6.4	0.3	<0.2	157	<0.01
8R297509		0.03	0.05	68.4	742	1.2	2.3	<0.001	0.052	0.13	5.1	0.3	<0.2	84.4	<0.01
8R297510		<0.01	<0.05	497	807	5.5	0.2	<0.001	0.071	0.83	12.3	0.3	<0.2	308	<0.01
8R297511		0.03	0.09	3.4	6640	16.8	10.7	<0.001	0.044	0.40	3.6	0.8	0.3	101	<0.01
8R297512		0.04	0.05	12.2	805	11.1	5.0	<0.001	0.040	0.73	4.4	0.4	<0.2	18.4	<0.01
8R297513		0.01	<0.05	26.2	172	3.2	4.0	<0.001	<0.005	0.18	5.7	<0.2	<0.2	3.9	<0.01
8R297514		<0.01	<0.05	893	172	4.8	3.6	<0.001	0.018	3.00	6.2	<0.2	<0.2	181	<0.01
8R297515		<0.01	<0.05	646	190	4.4	1.6	<0.001	0.030	2.57	5.0	<0.2	<0.2	281	<0.01
8R297516		<0.01	<0.05	596	114	3.0	2.6	<0.001	0.089	3.20	5.6	<0.2	<0.2	71.5	<0.01
8R297517		<0.01	<0.05	625	89	2.0	0.2	<0.001	<0.005	2.28	2.9	<0.2	<0.2	20.4	<0.01
8R297518		<0.01	<0.05	925	98	1.8	0.4	<0.001	0.007	0.83	3.2	<0.2	<0.2	39.7	<0.01
8R297519		<0.01	<0.05	849	288	3.3	10.3	<0.001	0.043	2.36	6.2	<0.2	<0.2	131	<0.01
8R297520		<0.01	<0.05	881	154	3.7	1.9	<0.001	0.014	1.50	4.3	<0.2	<0.2	90.0	<0.01
8R297521		<0.01	<0.05	818	85	0.7	0.5	<0.001	0.062	4.36	8.2	<0.2	<0.2	254	<0.01
8R297522		<0.01	<0.05	611	72	1.9	0.8	<0.001	0.051	0.49	15.6	<0.2	<0.2	298	<0.01
8R297523		<0.01	<0.05	768	84	1.4	0.5	<0.001	0.014	0.95	3.5	<0.2	<0.2	85.0	<0.01
8R297524		<0.01	0.05	885	75	1.2	1.4	<0.001	0.016	1.19	3.1	<0.2	<0.2	21.7	<0.01
8R297525		<0.01	<0.05	486	198	1.6	1.6	<0.001	0.032	0.56	15.6	<0.2	<0.2	168	<0.01
8R297526		<0.01	<0.05	861	157	1.8	1.1	<0.001	0.015	1.04	12.4	<0.2	<0.2	123	<0.01
8R297527		<0.01	0.05	485	108	1.1	0.3	<0.001	0.015	2.69	8.7	<0.2	<0.2	121	<0.01
8R297528		<0.01	0.06	672	161	1.0	0.4	<0.001	0.016	0.65	6.6	<0.2	<0.2	110	<0.01
8R297826		<0.01	0.06	663	19	0.7	0.2	<0.001	<0.005	0.62	2.6	<0.2	<0.2	10.1	<0.01
8R297827		<0.01	<0.05	306	53	1.0	4.5	<0.001	<0.005	0.98	94.3	<0.2	<0.2	20.7	<0.01
8R297828		<0.01	0.05	635	95	0.7	0.4	<0.001	<0.005	2.24	7.6	<0.2	<0.2	97.8	<0.01
8R297829		<0.01	<0.05	481	100	1.1	0.3	<0.001	0.005	1.85	5.4	<0.2	<0.2	122	<0.01

Certified By:

Y. Chen



Certificate of Analysis

AGAT WORK ORDER: 12Y637324

PROJECT NO: UM PROPERTY, G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R297830		<0.01	0.18	300	69	0.7	0.1	<0.001	0.007	2.10	5.2	<0.2	<0.2	55.9	<0.01
8R297831		<0.01	0.24	221	215	1.7	0.2	<0.001	0.019	0.92	5.8	<0.2	<0.2	187	<0.01
8R297832		<0.01	0.07	478	157	0.6	0.8	<0.001	<0.005	0.61	5.1	<0.2	<0.2	28.6	<0.01
8R297833		<0.01	0.06	657	53	0.8	0.2	<0.001	<0.005	0.68	4.4	<0.2	<0.2	20.2	<0.01
8R297834		0.02	<0.05	300	133	1.4	5.6	<0.001	0.056	0.69	25.6	0.3	<0.2	287	<0.01
8R297835		<0.01	0.07	827	76	0.7	0.9	<0.001	<0.005	0.88	4.0	<0.2	<0.2	17.9	<0.01
8R297836		<0.01	<0.05	765	819	3.0	17.7	<0.001	0.024	1.50	20.9	<0.2	<0.2	177	<0.01
8R297837		<0.01	<0.05	825	65	1.2	0.4	<0.001	0.007	1.41	4.4	<0.2	<0.2	50.7	<0.01
8R297838		<0.01	<0.05	1040	48	2.1	7.9	<0.001	0.011	1.90	9.7	<0.2	<0.2	107	<0.01
8R297839		<0.01	0.05	611	42	1.0	2.5	<0.001	<0.005	1.41	11.6	<0.2	<0.2	86.9	<0.01
8R297840		<0.01	0.05	617	174	3.9	4.0	<0.001	<0.005	1.70	14.0	<0.2	<0.2	374	<0.01
8R297841		<0.01	<0.05	607	847	1.2	1.3	<0.001	0.023	0.44	16.6	<0.2	0.2	212	<0.01
8R297842		<0.01	<0.05	617	250	1.5	5.6	<0.001	0.018	3.38	8.8	<0.2	<0.2	90.6	<0.01
8R297843		<0.01	0.09	809	40	12.2	0.7	<0.001	0.006	0.45	4.1	<0.2	<0.2	12.1	<0.01
8R297844		<0.01	<0.05	900	216	0.9	1.8	<0.001	<0.005	1.27	7.5	<0.2	<0.2	28.8	<0.01
8R297845		<0.01	0.05	667	56	0.8	1.3	<0.001	<0.005	1.21	9.3	<0.2	<0.2	46.1	<0.01
8R297846		<0.01	0.37	8.1	38	1.7	2.1	<0.001	0.029	0.12	0.6	<0.2	<0.2	89.1	<0.01
8R297847		0.02	0.28	6.1	295	1.7	2.3	<0.001	0.050	0.16	1.1	<0.2	<0.2	45.9	<0.01
8R297848		0.02	0.12	7.2	272	1.4	4.7	<0.001	0.023	0.44	2.0	<0.2	<0.2	80.2	<0.01
8R297849		0.03	<0.05	105	1900	3.6	5.8	<0.001	0.019	0.49	16.3	0.3	<0.2	111	<0.01
8R297850		0.04	0.37	2.5	298	1.9	3.2	<0.001	0.019	0.37	2.0	<0.2	<0.2	25.7	<0.01
8R299893		<0.01	0.40	5.2	191	1.3	0.4	<0.001	<0.005	0.27	1.0	<0.2	<0.2	24.7	<0.01
8R299894		<0.01	0.27	5.2	1510	1.3	1.5	<0.001	<0.005	0.11	4.2	<0.2	<0.2	115	<0.01
8R299895		<0.01	0.18	36.9	258	4.6	2.6	<0.001	0.694	0.49	2.0	1.2	<0.2	105	<0.01
8R299896		<0.01	0.07	683	<10	15.3	2.4	<0.001	0.009	1.72	7.7	0.6	<0.2	732	<0.01
8R299897		<0.01	0.63	30.6	18	7.4	1.4	<0.001	0.059	33.3	0.4	<0.2	<0.2	3.5	<0.01
8R299898		<0.01	0.33	14.7	12	9.6	1.3	<0.001	0.144	25.5	0.3	<0.2	<0.2	4.3	<0.01
8R299899		<0.01	0.17	800	101	0.8	0.7	<0.001	<0.005	0.62	3.0	<0.2	<0.2	15.1	<0.01
8R299900		<0.01	0.12	884	21	1.0	0.6	<0.001	0.009	0.57	3.2	<0.2	<0.2	89.4	<0.01
8R299901		<0.01	0.14	854	73	3.1	2.2	<0.001	<0.005	7.26	3.8	<0.2	<0.2	463	<0.01
8R299902		<0.01	0.49	8.1	136	1.8	1.4	<0.001	0.012	0.23	0.6	<0.2	<0.2	25.7	<0.01
8R299903		0.01	0.44	8.4	945	4.2	2.8	<0.001	0.030	0.28	1.4	<0.2	<0.2	54.8	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637324
PROJECT NO: UM PROPERTY, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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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 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
		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
8R299904		<0.01	0.38	4.1	161	2.0	3.0	<0.001	0.035	0.40	0.5	<0.2	<0.2	21.3	<0.01
8R299905		<0.01	0.35	5.0	173	12.4	4.4	<0.001	0.096	2.43	0.9	<0.2	<0.2	20.0	<0.01
8R299906		0.02	0.33	3.6	227	1.7	3.3	<0.001	0.013	0.36	1.3	<0.2	<0.2	10.2	<0.01
8R299907		<0.01	0.33	25.7	54	3.9	3.5	<0.001	0.036	31.6	1.3	<0.2	<0.2	2.1	<0.01
8R299908		<0.01	0.27	32.5	60	3.8	3.4	<0.001	0.034	27.7	1.4	<0.2	<0.2	1.9	<0.01
8R299909		<0.01	0.39	18.8	12	6.4	0.8	<0.001	0.019	56.5	0.3	<0.2	<0.2	1.4	<0.01
8R299910		<0.01	0.25	43.7	98	7.2	2.8	<0.001	0.068	42.3	1.4	<0.2	<0.2	5.1	<0.01
8R299912		0.04	0.12	9.2	254	1.8	5.6	<0.001	0.020	0.37	2.9	<0.2	0.2	93.4	<0.01
8R299913		0.02	0.26	14.2	245	2.1	5.3	<0.001	0.023	0.30	2.3	<0.2	<0.2	104	<0.01
8R299914		<0.01	0.50	4.5	106	1.6	1.6	<0.001	0.026	0.11	2.4	<0.2	<0.2	38.1	<0.01
8R299916		0.01	0.33	14.7	377	1.4	3.9	<0.001	0.025	0.17	2.0	<0.2	<0.2	65.6	<0.01
8R299917		0.03	0.19	6.1	307	2.2	2.4	<0.001	0.019	0.12	2.0	<0.2	<0.2	77.6	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637324
PROJECT NO: UM PROPERTY, G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

Sample Description	Analyte: Unit: RDL:	Te ppm 0.01	Th ppm 0.1	Ti % 0.005	Ti 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
8R297501		0.02	3.6	<0.005	0.04	0.50	39.1	<0.05	4.87	55.3	0.8
8R297502		<0.01	7.4	<0.005	0.03	0.74	6.2	<0.05	5.32	24.6	1.0
8R297503		0.04	1.0	<0.005	0.02	0.07	8.5	<0.05	1.32	24.8	<0.5
8R297504		0.02	3.9	<0.005	0.03	0.70	75.2	<0.05	9.88	73.0	0.8
8R297505		0.03	2.8	0.014	0.02	0.33	160	<0.05	8.19	69.3	<0.5
8R297506		<0.01	0.1	0.037	<0.01	<0.05	39.9	<0.05	1.63	20.1	<0.5
8R297507		<0.01	0.2	0.064	0.03	0.05	73.4	<0.05	4.88	46.3	<0.5
8R297508		<0.01	0.2	0.027	<0.01	0.09	24.1	<0.05	3.27	31.4	<0.5
8R297509		<0.01	<0.1	0.056	<0.01	<0.05	57.3	<0.05	2.31	26.4	<0.5
8R297510		0.04	0.9	0.007	<0.01	0.16	79.8	<0.05	5.91	53.7	<0.5
8R297511		0.01	8.7	<0.005	0.05	1.42	11.8	<0.05	33.1	62.9	0.9
8R297512		0.07	8.7	<0.005	0.03	1.01	39.8	<0.05	5.23	66.2	<0.5
8R297513		<0.01	5.6	<0.005	0.03	0.63	50.1	<0.05	4.83	58.7	<0.5
8R297514		0.01	0.2	<0.005	0.03	<0.05	33.2	<0.05	1.36	10.2	<0.5
8R297515		0.01	<0.1	<0.005	0.01	<0.05	25.7	<0.05	1.10	17.1	<0.5
8R297516		0.01	<0.1	<0.005	0.05	<0.05	28.6	<0.05	0.68	35.0	<0.5
8R297517		<0.01	<0.1	<0.005	<0.01	<0.05	22.4	<0.05	0.13	10.6	<0.5
8R297518		<0.01	<0.1	<0.005	<0.01	<0.05	24.5	<0.05	0.20	11.2	<0.5
8R297519		0.02	0.3	<0.005	0.08	0.09	34.8	0.15	1.33	15.3	0.5
8R297520		0.01	<0.1	<0.005	0.02	<0.05	36.8	<0.05	1.05	8.1	0.6
8R297521		0.01	<0.1	0.006	0.09	<0.05	33.3	<0.05	0.51	19.4	<0.5
8R297522		0.01	<0.1	<0.005	0.01	<0.05	33.1	<0.05	0.67	12.9	<0.5
8R297523		<0.01	<0.1	<0.005	<0.01	<0.05	22.4	<0.05	0.17	11.0	<0.5
8R297524		<0.01	<0.1	<0.005	0.01	<0.05	29.5	<0.05	0.53	6.5	<0.5
8R297525		<0.01	<0.1	<0.005	0.02	<0.05	31.3	<0.05	1.01	12.6	<0.5
8R297526		0.01	<0.1	<0.005	0.01	<0.05	41.6	<0.05	1.08	15.9	<0.5
8R297527		<0.01	0.2	<0.005	0.01	<0.05	35.7	<0.05	0.70	9.1	<0.5
8R297528		0.02	<0.1	<0.005	<0.01	<0.05	25.5	<0.05	0.46	9.6	<0.5
8R297826		<0.01	<0.1	<0.005	<0.01	<0.05	24.7	<0.05	0.14	8.2	<0.5
8R297827		0.02	<0.1	0.006	0.04	<0.05	304	<0.05	2.35	43.9	<0.5
8R297828		0.02	<0.1	<0.005	<0.01	<0.05	38.5	<0.05	0.65	16.1	<0.5
8R297829		0.02	<0.1	<0.005	<0.01	<0.05	26.2	<0.05	0.35	10.9	<0.5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637324

PROJECT NO: UM PROPERTY, G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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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 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R297830		<0.01	<0.1	<0.005	<0.01	<0.05	24.1	<0.05	0.44	7.3	<0.5
8R297831		0.01	<0.1	<0.005	<0.01	<0.05	27.8	<0.05	0.98	6.0	<0.5
8R297832		<0.01	<0.1	<0.005	0.01	<0.05	26.8	<0.05	0.47	7.2	<0.5
8R297833		0.02	<0.1	<0.005	<0.01	<0.05	34.0	<0.05	0.18	9.9	<0.5
8R297834		0.02	<0.1	<0.005	0.05	<0.05	81.4	<0.05	3.88	24.9	0.9
8R297835		0.01	<0.1	<0.005	<0.01	<0.05	29.4	<0.05	0.38	9.2	<0.5
8R297836		0.02	0.2	<0.005	0.12	0.09	67.5	<0.05	4.13	24.2	<0.5
8R297837		0.01	<0.1	<0.005	<0.01	<0.05	30.2	<0.05	0.41	6.6	<0.5
8R297838		0.02	<0.1	<0.005	0.06	<0.05	34.3	0.06	1.46	16.8	1.1
8R297839		<0.01	<0.1	<0.005	0.02	<0.05	28.8	0.10	1.10	10.1	<0.5
8R297840		0.02	0.2	<0.005	0.03	0.06	26.5	<0.05	2.13	17.7	<0.5
8R297841		0.02	0.5	<0.005	0.01	0.25	90.5	<0.05	4.46	31.9	<0.5
8R297842		0.02	0.3	<0.005	0.04	0.05	30.4	<0.05	2.04	22.0	<0.5
8R297843		<0.01	<0.1	<0.005	<0.01	<0.05	18.7	<0.05	0.58	9.2	<0.5
8R297844		<0.01	<0.1	<0.005	0.02	<0.05	29.9	0.38	1.38	9.1	<0.5
8R297845		0.02	<0.1	<0.005	0.01	<0.05	34.2	<0.05	1.21	24.6	<0.5
8R297846		<0.01	0.5	<0.005	0.01	0.05	<0.5	<0.05	1.78	10.9	<0.5
8R297847		<0.01	3.7	<0.005	0.01	0.48	<0.5	<0.05	2.58	10.9	0.5
8R297848		<0.01	9.0	<0.005	0.03	1.07	<0.5	<0.05	5.57	17.2	0.7
8R297849		<0.01	3.0	<0.005	0.04	0.33	88.4	<0.05	10.1	95.3	0.6
8R297850		0.02	6.5	<0.005	0.02	1.22	<0.5	<0.05	3.06	9.9	0.7
8R299893		<0.01	0.4	<0.005	<0.01	0.17	<0.5	<0.05	1.80	4.6	<0.5
8R299894		0.03	0.5	<0.005	0.01	0.23	0.9	<0.05	8.25	8.0	0.6
8R299895		0.04	1.1	<0.005	0.02	0.11	1.9	<0.05	4.25	7.5	<0.5
8R299896		0.03	<0.1	<0.005	0.02	<0.05	31.1	<0.05	2.76	31.4	<0.5
8R299897		<0.01	<0.1	<0.005	0.06	<0.05	0.9	<0.05	<0.05	12.5	<0.5
8R299898		<0.01	<0.1	<0.005	0.06	<0.05	<0.5	<0.05	<0.05	7.8	<0.5
8R299899		<0.01	<0.1	<0.005	<0.01	<0.05	15.8	<0.05	0.38	8.6	<0.5
8R299900		0.01	<0.1	<0.005	<0.01	<0.05	16.3	0.29	0.27	14.3	<0.5
8R299901		0.02	<0.1	<0.005	0.01	<0.05	13.6	0.18	0.76	6.8	<0.5
8R299902		<0.01	0.4	<0.005	<0.01	<0.05	<0.5	<0.05	1.52	10.2	<0.5
8R299903		0.02	0.7	<0.005	0.02	0.07	<0.5	<0.05	5.08	18.6	<0.5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637324
PROJECT NO: UM PROPERTY, 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 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 09, 2012

SAMPLE TYPE: Rock

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
8R299904		<0.01	0.5	<0.005	0.02	0.06	<0.5	<0.05	1.04	4.6	<0.5
8R299905		0.05	1.6	<0.005	0.03	0.18	<0.5	<0.05	1.71	10.7	<0.5
8R299906		<0.01	2.8	<0.005	0.02	0.21	<0.5	<0.05	2.51	9.1	<0.5
8R299907		<0.01	0.2	<0.005	0.04	<0.05	5.3	<0.05	0.13	5.1	<0.5
8R299908		<0.01	0.1	<0.005	0.04	<0.05	5.3	<0.05	0.15	5.0	<0.5
8R299909		<0.01	<0.1	<0.005	0.02	<0.05	0.5	<0.05	<0.05	7.6	<0.5
8R299910		<0.01	<0.1	<0.005	0.05	<0.05	6.1	<0.05	0.12	11.7	<0.5
8R299912		<0.01	11.3	<0.005	0.03	1.19	1.7	<0.05	5.94	13.7	0.9
8R299913		<0.01	4.4	<0.005	0.03	0.48	2.5	<0.05	4.87	17.2	<0.5
8R299914		<0.01	0.4	<0.005	0.01	0.05	1.2	<0.05	4.47	10.3	<0.5
8R299916		<0.01	0.8	<0.005	0.02	0.15	4.9	<0.05	2.43	16.2	<0.5
8R299917		<0.01	4.2	<0.005	0.01	0.25	0.8	<0.05	3.30	11.0	<0.5

Comments: RDL - Reported Detection Limit

Certified By:

Y. Chen

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: UM PROPERTY, G/L#1640

 AGAT WORK ORDER: 12Y637324
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis												
RPT Date: Oct 09, 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/ICP-MS finish (201074)												
Ag	1	3668782	0.101	0.125	21.2%	0.01	11.4	13.0	88%	80%	120%	
Al	1	3668782	1.68	1.56	7.4%	< 0.01				80%	120%	
As	1	3668832	0.7	1.2		0.1				80%	120%	
Au	1	3668782	< 0.01	< 0.01	0.0%	< 0.01				80%	120%	
B	1	3668782	< 5	< 5	0.0%	< 5				80%	120%	
Ba	1	3668782	1030	949	8.2%	< 1				80%	120%	
Be	1	3668782	0.326	0.324	0.6%	< 0.05				80%	120%	
Bi	1	3668782	0.05	0.05	0.0%	0.01				80%	120%	
Ca	1	3668782	1.82	1.71	6.2%	< 0.01				80%	120%	
Cd	1	3668782	0.099	0.107	7.8%	< 0.01				80%	120%	
Ce	1	3668782	20.7	21.2	2.4%	< 0.01				80%	120%	
Co	1	3668782	18.6	18.5	0.5%	< 0.1				80%	120%	
Cr	1	3668782	28.0	28.0	0.0%	< 0.5				80%	120%	
Cs	1	3668782	0.897	0.891	0.7%	< 0.05				80%	120%	
Cu	1	3668782	163	161	1.2%	< 0.1	5740	6000	95%	80%	120%	
Fe	1	3668782	3.33	3.12	6.5%	< 0.01				80%	120%	
Ga	1	3668782	29.9	29.1	2.7%	< 0.05				80%	120%	
Ge	1	3668782	0.13	0.13	0.0%	0.05				80%	120%	
Hf	1	3668782	0.03	0.03	0.0%	< 0.02				80%	120%	
Hg	1	3668782	0.03	0.03	0.0%	0.01				80%	120%	
In	1	3668782	0.016	0.016	0.0%	< 0.005				80%	120%	
K	1	3668782	0.18	0.17	5.7%	< 0.01				80%	120%	
La	1	3668782	11.1	11.2	0.9%	< 0.1				80%	120%	
Li	1	3668782	16.0	16.1	0.6%	< 0.1				80%	120%	
Mg	1	3668782	1.94	1.81	6.9%	< 0.01				80%	120%	
Mn	1	3668782	636	634	0.3%	< 1				80%	120%	
Mo	1	3668782	1.23	1.16	5.9%	< 0.05	355	360	98%	80%	120%	
Na	1	3668782	0.02	0.02	0.0%	< 0.01				80%	120%	
Nb	1	3668782	< 0.05	< 0.05	0.0%	< 0.05				80%	120%	
Ni	1	3668782	32.3	32.7	1.2%	< 0.2				80%	120%	
P	1	3668782	989	950	4.0%	< 10	641	600	107%	80%	120%	
Pb	1	3668782	6.3	6.3	0.0%	0.1				80%	120%	
Rb	1	3668782	6.0	6.1	1.7%	< 0.1	11	13	86%	80%	120%	
Re	1	3668782	< 0.001	< 0.001	0.0%	< 0.001				80%	120%	
S	1	3668782	0.125	0.127	1.6%	< 0.005				80%	120%	
Sb	1	3668832	< 0.05	< 0.05	0.0%	< 0.05				80%	120%	
Sc	1	3668782	6.0	6.0	0.0%	< 0.1				80%	120%	
Se	1	3668782	0.3	0.3	0.0%	< 0.2				80%	120%	
Sn	1	3668782	< 0.2	< 0.2	0.0%	< 0.2				80%	120%	
Sr	1	3668782	86.1	80.0	7.3%	< 0.2				80%	120%	
Ta	1	3668782	< 0.01	< 0.01	0.0%	< 0.01	0.8	0.9	84%	80%	120%	
Te	1	3668782	0.02	0.02	0.0%	< 0.01				80%	120%	
Th	1	3668782	3.65	3.78	3.5%	< 0.1	1.1	1.4	81%	80%	120%	
Ti	1	3668782	< 0.005	< 0.005	0.0%	< 0.005				80%	120%	

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: UM PROPERTY, G/L#1640

 AGAT WORK ORDER: 12Y637324
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)											
RPT Date: Oct 09, 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	3668782	0.04	0.04	0.0%	< 0.01				80%	120%
U	1	3668782	0.503	0.510	1.4%	< 0.05				80%	120%
V	1	3668782	39.1	39.3	0.5%	< 0.5				80%	120%
W	1	3668782	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Y	1	3668782	4.87	4.97	2.0%	< 0.05				80%	120%
Zn	1	3668782	55.3	57.5	3.9%	0.5				80%	120%
Zr	1	3668782	0.8	0.8	0.0%	< 0.5				80%	120%
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Ag	1	3668807	0.07	0.06	15.4%	0.01	11.7	13.0	90%	80%	120%
Al	1	3668807	0.29	0.29	0.0%	< 0.01				80%	120%
As	1	3668807	6.02	6.22	3.3%	0.1				80%	120%
Au	1	3668807	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3668807	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	3668807	19	19	0.0%	< 1				80%	120%
Be	1	3668807	0.15	0.15	0.0%	< 0.05				80%	120%
Bi	1	3668807	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ca	1	3668807	0.708	0.716	1.1%	< 0.01				80%	120%
Cd	1	3668807	0.045	0.043	4.5%	< 0.01				80%	120%
Ce	1	3668807	0.721	0.739	2.5%	< 0.01				80%	120%
Co	1	3668807	83.9	84.7	0.9%	< 0.1				80%	120%
Cr	1	3668807	225	228	1.3%	< 0.5				80%	120%
Cs	1	3668807	0.399	0.406	1.7%	< 0.05				80%	120%
Cu	1	3668807	< 0.1	< 0.1	0.0%	< 0.1	5422	6000	90%	80%	120%
Fe	1	3668807	5.25	5.33	1.5%	< 0.01				80%	120%
Ga	1	3668807	0.96	1.00	4.1%	< 0.05				80%	120%
Ge	1	3668807	0.133	0.142	6.5%	0.05				80%	120%
Hf	1	3668807	< 0.02	< 0.02	0.0%	< 0.02				80%	120%
Hg	1	3668857	0.08	0.08	0.0%	< 0.01				80%	120%
In	1	3668807	0.009	0.009	0.0%	< 0.005				80%	120%
K	1	3668807	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	3668807	0.3	0.3	0.0%	< 0.1				80%	120%
Li	1	3668807	11.4	11.6	1.7%	< 0.1				80%	120%
Mg	1	3668807	15.8	16.0	1.3%	< 0.01				80%	120%
Mn	1	3668807	1030	1060	2.9%	< 1				80%	120%
Mo	1	3668807	0.283	0.303	6.8%	0.05	361	360	100%	80%	120%
Na	1	3668807	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Nb	1	3668807	< 0.05	< 0.05	0.0%	< 0.05				80%	120%
Ni	1	3668807	861	877	1.8%	< 0.2				80%	120%
P	1	3668807	157	137	13.6%	< 10	693	600	115%	80%	120%
Pb	1	3668807	1.81	1.88	3.8%	< 0.1				80%	120%
Rb	1	3668807	1.12	1.18	5.2%	< 0.1	11	13	84%	80%	120%
Re	1	3668807	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3668807	0.0152	0.0156	2.6%	< 0.005				80%	120%

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: UM PROPERTY, G/L#1640

 AGAT WORK ORDER: 12Y637324
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)										
RPT Date: Oct 09, 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	3668807	1.04	1.06	1.9%	< 0.05			80%	120%
Sc	1	3668807	12.4	12.3	0.8%	< 0.1			80%	120%
Se	1	3668807	< 0.2	< 0.2	0.0%	< 0.2			80%	120%
Sn	1	3668807	< 0.2	< 0.2	0.0%	< 0.2			80%	120%
Sr	1	3668807	123	123	0.0%	< 0.2			80%	120%
Ta	1	3668807	< 0.01	< 0.01	0.0%	< 0.01			80%	120%
Te	1	3668807	0.01	0.01	0.0%	< 0.01			80%	120%
Th	1	3668807	< 0.1	< 0.1	0.0%	< 0.1			80%	120%
Ti	1	3668807	< 0.005	< 0.005	0.0%	< 0.005			80%	120%
Tl	1	3668807	0.01	0.01	0.0%	< 0.01			80%	120%
U	1	3668807	< 0.05	< 0.05	0.0%	< 0.05			80%	120%
V	1	3668807	41.6	42.8	2.8%	< 0.5			80%	120%
W	1	3668807	< 0.05	< 0.05	0.0%	< 0.05			80%	120%
Y	1	3668807	1.08	1.11	2.7%	< 0.05			80%	120%
Zn	1	3668807	15.9	16.4	3.1%	< 0.5			80%	120%
Zr	1	3668807	< 0.5	< 0.5	0.0%	< 0.5			80%	120%

Certified By:



Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y637324

PROJECT NO: UM PROPERTY, 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: 12Y637324

PROJECT NO: UM PROPERTY, 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

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

ATTENTION TO: CLIVE ASPINALL

PROJECT NO: UM PROPERTY -G/L#1640

AGAT WORK ORDER: 12Y637260

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Analyst

DATE REPORTED: Oct 11, 2012

PAGES (INCLUDING COVER): 9

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: 12Y637260

PROJECT NO: UM PROPERTY -G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 11, 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
UM12B01 (-)		0.27	0.21	1.02	20.1	<0.01	<5	388	0.17	0.06	1.32	0.37	8.13	64.2	512
UM12B02 (-)		0.26	0.22	0.65	73.3	<0.01	8	487	0.13	0.04	0.48	0.21	6.50	105	434
UM12B03 (-)		0.21	0.15	1.68	19.4	<0.01	<5	420	0.32	0.10	0.48	0.20	18.8	78.3	240
UM12B04 (-)		0.29	0.17	1.56	22.9	<0.01	<5	411	0.31	0.11	0.83	0.45	20.5	29.9	97.4
UM12B05 (-)		0.27	0.28	1.59	27.3	<0.01	<5	817	0.34	0.10	1.13	0.56	19.1	28.5	90.0
UM12B06 (-)		0.26	0.45	1.24	43.0	<0.01	<5	421	0.26	0.07	0.75	0.26	12.1	99.9	396
UM12B07 (-)		0.30	0.12	1.66	10.0	<0.01	<5	192	0.21	0.11	0.64	0.24	18.7	24.5	101
UM12B08 (-)		0.26	0.70	1.47	33.4	<0.01	<5	447	0.28	0.06	0.73	0.44	11.0	111	313
UM12B09 (-)		0.29	0.09	1.19	29.2	<0.01	<5	238	0.16	0.03	0.26	0.13	6.01	90.9	249
UM12B10 (-)		0.27	0.13	2.11	10.5	<0.01	<5	521	0.26	0.04	1.47	0.15	10.2	68.4	449
UM12B11 (-)		0.27	0.54	1.52	46.5	0.03	<5	549	0.41	0.09	0.84	0.17	18.3	75.8	278
UM12B12 (-)		0.22	0.20	1.88	11.7	<0.01	<5	417	0.22	0.05	0.77	0.18	11.1	78.4	361
UM12B13 (-)		0.22	0.13	1.93	6.5	<0.01	<5	567	0.31	0.07	0.91	0.32	14.3	65.7	442
UM12B14 (-)		0.35	0.05	1.82	5.3	<0.01	<5	401	0.29	0.09	0.58	0.17	18.7	31.0	126
UM12B15 (-)		0.29	0.20	1.05	3.3	<0.01	<5	1830	0.50	0.19	0.73	0.36	37.1	33.3	52.2
UM12B16 (-)		0.23	0.16	0.91	3.1	<0.01	<5	2240	0.78	0.18	0.64	0.29	48.6	33.4	57.0
UM12B17 (-)		0.32	0.06	1.86	6.1	<0.01	<5	303	0.26	0.09	0.51	0.14	18.8	27.7	137
UM12B18 (-)		0.23	0.08	2.08	10.6	<0.01	<5	670	0.41	0.12	0.70	0.59	23.4	65.0	348
UM12B19 (-)		0.14	0.10	1.21	2.3	<0.01	<5	222	0.10	0.08	0.47	0.37	10.4	13.5	56.9
UM12B20 (-)		0.21	0.07	1.76	10.9	<0.01	<5	200	0.14	0.11	0.57	0.18	13.3	25.6	155
UM12B21 (-)		0.25	0.14	2.10	13.5	<0.01	<5	197	0.29	0.10	0.49	0.22	21.8	29.8	111
UM12B22 (-)		0.31	0.03	1.95	3.0	<0.01	<5	229	0.23	0.09	0.42	0.32	21.5	38.1	77.6

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y637260

PROJECT NO: UM PROPERTY -G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 11, 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
UM12B01 (-)		5.44	75.9	5.88	2.23	0.17	0.05	0.03	0.021	0.13	3.9	8.3	3.27	2130	0.60
UM12B02 (-)		1.36	45.2	7.08	1.50	0.17	0.03	0.03	0.013	0.05	3.2	10.9	9.01	2590	0.51
UM12B03 (-)		2.56	43.9	6.86	4.14	0.16	0.03	0.02	0.028	0.14	8.6	10.7	2.75	1760	0.65
UM12B04 (-)		2.04	65.9	4.15	4.15	0.14	<0.02	0.02	0.024	0.26	10.2	9.0	1.27	1270	0.84
UM12B05 (-)		2.45	55.6	3.53	4.11	0.14	0.02	0.02	0.023	0.29	9.4	7.5	1.41	1480	0.67
UM12B06 (-)		5.26	51.3	8.05	2.55	0.16	0.04	0.02	0.025	0.15	5.8	12.1	2.37	2290	0.54
UM12B07 (-)		1.55	52.4	3.77	4.53	0.13	<0.02	<0.01	0.021	0.20	9.3	8.3	1.50	884	0.69
UM12B08 (-)		2.40	97.0	8.28	2.84	0.17	0.03	0.03	0.024	0.12	5.2	11.5	4.47	2600	0.70
UM12B09 (-)		3.73	22.5	9.93	2.98	0.17	0.02	0.03	0.019	0.05	2.8	16.4	9.87	2320	0.46
UM12B10 (-)		5.05	66.0	6.82	4.12	0.15	0.04	0.03	0.031	0.10	4.6	33.5	6.98	1730	0.46
UM12B11 (-)		3.86	99.1	7.00	3.20	0.16	0.03	0.03	0.034	0.17	8.7	13.6	4.28	1660	1.08
UM12B12 (-)		8.80	77.5	7.03	3.33	0.18	<0.02	0.03	0.028	0.13	5.2	18.8	5.04	1870	0.45
UM12B13 (-)		2.22	128	5.91	4.09	0.16	0.02	0.02	0.028	0.17	6.6	14.3	3.02	2060	0.69
UM12B14 (-)		3.16	65.8	4.71	4.98	0.14	0.04	0.02	0.027	0.15	8.9	8.8	1.67	968	0.87
UM12B15 (-)		3.41	94.5	6.28	3.13	0.18	0.03	0.04	0.042	0.23	17.8	4.6	0.86	2340	2.19
UM12B16 (-)		2.94	83.4	5.47	2.30	0.20	0.04	0.05	0.041	0.23	23.5	2.8	0.50	3080	2.27
UM12B17 (-)		1.69	79.5	4.26	4.73	0.14	0.03	0.02	0.022	0.14	9.6	9.6	1.80	765	0.70
UM12B18 (-)		5.49	55.3	6.26	5.50	0.16	0.06	0.04	0.035	0.12	11.6	18.4	2.30	2080	1.10
UM12B19 (-)		0.95	44.2	2.70	4.68	0.12	0.03	0.01	0.012	0.06	5.2	4.8	0.84	224	0.55
UM12B20 (-)		1.88	37.8	5.05	5.07	0.15	0.05	0.02	0.018	0.11	6.5	9.2	1.84	372	0.81
UM12B21 (-)		1.82	91.0	4.16	5.28	0.16	0.05	0.02	0.023	0.13	11.3	10.1	1.68	681	0.57
UM12B22 (-)		2.34	63.0	4.86	6.31	0.13	0.02	0.01	0.025	0.13	10.9	11.8	1.09	527	0.78

Certified By:

Y. Chen



Certificate of Analysis

AGAT WORK ORDER: 12Y637260

PROJECT NO: UM PROPERTY -G/L#1640

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-8998
FAX (905)501-0589
<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 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 11, 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
		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
UM12B01 (-)		0.01	0.26	502	1380	6.8	10.7	<0.001	0.096	0.77	18.3	0.2	<0.2	145	<0.01
UM12B02 (-)		0.01	0.16	1170	1080	4.0	7.5	<0.001	0.061	4.54	10.9	<0.2	<0.2	150	<0.01
UM12B03 (-)		0.03	0.73	510	979	9.2	15.5	<0.001	0.052	1.40	11.0	<0.2	0.2	49.2	<0.01
UM12B04 (-)		0.02	0.81	143	991	11.5	24.6	<0.001	0.056	0.99	6.6	0.3	0.2	45.1	<0.01
UM12B05 (-)		0.04	0.77	109	1230	9.3	38.1	<0.001	0.076	0.73	6.9	0.3	0.2	97.8	<0.01
UM12B06 (-)		0.02	0.35	776	1730	6.9	12.8	<0.001	0.099	3.65	18.4	0.2	<0.2	85.1	<0.01
UM12B07 (-)		0.03	0.81	102	688	8.6	26.8	<0.001	0.032	0.47	5.5	<0.2	0.2	38.0	<0.01
UM12B08 (-)		0.02	0.33	1060	1450	7.3	18.2	<0.001	0.093	1.50	14.1	0.2	<0.2	66.3	<0.01
UM12B09 (-)		0.01	0.09	837	480	3.6	6.6	<0.001	0.021	2.70	20.0	<0.2	<0.2	43.1	<0.01
UM12B10 (-)		0.01	0.13	410	1100	4.7	8.1	<0.001	0.056	1.83	21.7	0.2	<0.2	102	<0.01
UM12B11 (-)		0.02	0.17	496	940	12.1	8.4	<0.001	0.121	2.13	14.3	0.3	<0.2	78.4	<0.01
UM12B12 (-)		0.02	0.27	599	1470	5.1	11.4	<0.001	0.096	1.49	15.5	0.2	<0.2	70.0	<0.01
UM12B13 (-)		0.04	0.42	561	1290	7.8	18.9	<0.001	0.068	0.48	14.0	0.3	<0.2	92.1	<0.01
UM12B14 (-)		0.05	0.77	102	416	7.1	24.1	<0.001	0.018	0.26	9.4	0.3	0.3	31.1	<0.01
UM12B15 (-)		0.03	0.35	59.4	1060	8.6	16.2	<0.001	0.051	0.35	11.0	0.5	<0.2	59.4	<0.01
UM12B16 (-)		0.01	0.33	69.6	1240	8.3	14.7	<0.001	0.067	0.38	10.3	0.5	<0.2	59.1	<0.01
UM12B17 (-)		0.06	0.66	141	404	6.7	16.2	<0.001	0.013	0.40	8.9	0.2	0.2	34.2	<0.01
UM12B18 (-)		0.04	0.88	523	932	14.3	25.5	<0.001	0.026	0.61	11.5	0.2	0.3	76.5	<0.01
UM12B19 (-)		0.05	0.85	37.1	179	6.1	7.6	<0.001	0.009	0.10	4.8	<0.2	0.3	24.9	<0.01
UM12B20 (-)		0.05	0.97	134	308	10.3	23.1	<0.001	0.018	0.69	5.8	0.2	0.3	26.2	<0.01
UM12B21 (-)		0.05	0.92	149	252	7.6	19.0	<0.001	0.017	0.87	8.6	0.2	0.3	29.4	<0.01
UM12B22 (-)		0.05	0.83	66.4	509	5.8	32.1	<0.001	0.016	0.26	5.8	<0.2	0.3	21.3	<0.01

Certified By:

Y. Chen



Certificate of Analysis

AGAT WORK ORDER: 12Y637260
PROJECT NO: UM PROPERTY -G/L#1640

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: CLIVE ASPINALL

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

DATE SAMPLED: Aug 31, 2012

DATE RECEIVED: Sep 04, 2012

DATE REPORTED: Oct 11, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte: Unit: RDL:	Te ppm 0.01	Th ppm 0.1	Ti % 0.005	Ti 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
UM12B01 (-)		0.02	0.8	0.023	0.05	0.31	49.1	0.10	4.10	65.0	0.5
UM12B02 (-)		0.02	0.7	0.015	0.08	0.25	33.7	0.09	2.40	54.5	0.6
UM12B03 (-)		0.03	2.1	0.050	0.07	0.53	68.6	0.23	4.83	56.3	<0.5
UM12B04 (-)		0.04	1.9	0.064	0.07	0.53	57.8	0.23	5.73	72.6	<0.5
UM12B05 (-)		0.03	1.2	0.066	0.06	0.44	59.8	0.17	5.86	97.9	<0.5
UM12B06 (-)		0.03	0.9	0.026	0.07	0.44	59.1	0.17	4.97	64.0	0.8
UM12B07 (-)		0.03	1.4	0.086	0.05	0.45	79.4	0.19	3.62	56.0	<0.5
UM12B08 (-)		0.02	0.9	0.030	0.08	0.64	60.7	0.39	4.86	58.4	0.5
UM12B09 (-)		0.01	1.0	0.016	0.09	0.31	67.2	0.09	3.01	35.9	0.7
UM12B10 (-)		0.01	0.7	0.014	0.05	0.21	105	0.13	4.92	54.1	0.7
UM12B11 (-)		0.02	2.0	0.016	0.06	0.45	67.4	0.25	5.70	67.0	0.7
UM12B12 (-)		0.02	1.0	0.025	0.05	0.28	87.8	0.13	3.68	69.9	<0.5
UM12B13 (-)		0.02	1.2	0.063	0.06	0.36	91.6	0.12	6.97	63.2	0.6
UM12B14 (-)		0.03	2.3	0.101	0.08	0.53	99.1	0.17	5.72	46.7	1.1
UM12B15 (-)		0.05	4.9	0.032	0.08	1.07	49.4	0.16	14.2	95.2	0.7
UM12B16 (-)		0.03	5.3	0.017	0.08	1.53	24.7	0.09	14.7	81.3	0.9
UM12B17 (-)		0.03	2.9	0.105	0.07	0.55	98.7	0.15	5.02	46.8	1.1
UM12B18 (-)		0.03	2.9	0.079	0.07	0.59	98.3	0.35	5.69	56.8	1.7
UM12B19 (-)		0.02	2.1	0.115	0.04	0.32	87.4	0.17	2.31	55.2	0.9
UM12B20 (-)		0.04	2.0	0.129	0.07	0.37	105	0.20	2.64	60.1	1.3
UM12B21 (-)		0.03	3.1	0.105	0.09	0.51	87.1	0.20	5.33	53.5	1.4
UM12B22 (-)		0.03	2.9	0.085	0.09	0.47	99.4	0.18	2.86	56.6	0.8

Comments: RDL - Reported Detection Limit

Certified By:

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: UM PROPERTY -GL#1640

 AGAT WORK ORDER: 12Y637260
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis											
RPT Date: Oct 11, 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	3668550	0.213	0.229	7.2%	< 0.01	11.1	13.0	85%	80%	120%
Al	1	3668550	1.02	1.01	1.0%	< 0.01				80%	120%
As	1	3668550	20.1	20.0	0.5%	0.1				80%	120%
Au	1	3668550	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
B	1	3668550	< 5	< 5	0.0%	< 5	7.06	7.00	101%	80%	120%
Ba	1	3668550	388	394	1.5%	< 1				80%	120%
Be	1	3668550	0.17	0.18	5.7%	< 0.05				80%	120%
Bi	1	3668550	0.06	0.06	0.0%	< 0.01				80%	120%
Ca	1	3668550	1.32	1.32	0.0%	< 0.01				80%	120%
Cd	1	3668550	0.373	0.386	3.4%	< 0.01				80%	120%
Ce	1	3668550	8.13	8.34	2.6%	< 0.01				80%	120%
Co	1	3668550	64.2	66.8	4.0%	< 0.1				80%	120%
Cr	1	3668550	512	512	0.0%	< 0.5				80%	120%
Cs	1	3668550	5.44	5.63	3.4%	< 0.05				80%	120%
Cu	1	3668550	75.9	71.8	5.6%	0.5	6123	6000	102%	80%	120%
Fe	1	3668550	5.88	5.86	0.3%	< 0.01				80%	120%
Ga	1	3668550	2.23	2.34	4.8%	< 0.05				80%	120%
Ge	1	3668550	0.168	0.162	3.6%	0.05				80%	120%
Hf	1	3668550	0.05	0.04	22.2%	< 0.02				80%	120%
Hg	1	3668550	0.03	0.03	0.0%	< 0.01				80%	120%
In	1	3668550	0.021	0.021	0.0%	< 0.005				80%	120%
K	1	3668550	0.13	0.13	0.0%	< 0.01				80%	120%
La	1	3668550	3.9	4.0	2.5%	< 0.1				80%	120%
Li	1	3668550	8.33	8.47	1.7%	< 0.1				80%	120%
Mg	1	3668550	3.27	3.27	0.0%	< 0.01				80%	120%
Mn	1	3668550	2130	2120	0.5%	1				80%	120%
Mo	1	3668550	0.605	0.624	3.1%	< 0.05	307	360	85%	80%	120%
Na	1	3668550	0.01	0.01	0.0%	< 0.01				80%	120%
Nb	1	3668550	0.264	0.283	6.9%	< 0.05				80%	120%
Ni	1	3668550	502	502	0.0%	< 0.2				80%	120%
P	1	3668550	1380	1380	0.0%	< 10	671	600	112%	80%	120%
Pb	1	3668550	6.81	6.74	1.0%	< 0.1				80%	120%
Rb	1	3668550	10.7	11.3	5.5%	< 0.1				80%	120%
Re	1	3668550	< 0.001	< 0.001	0.0%	< 0.001				80%	120%
S	1	3668550	0.0955	0.0936	2.0%	< 0.005				80%	120%
Sb	1	3668550	0.773	0.816	5.4%	< 0.05				80%	120%
Sc	1	3668550	18.3	19.3	5.3%	< 0.1				80%	120%
Se	1	3668550	0.2	0.2	0.0%	< 0.2				80%	120%
Sn	1	3668550	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Sr	1	3668550	145	151	4.1%	< 0.2				80%	120%
Ta	1	3668550	< 0.01	< 0.01	0.0%	< 0.01	0.7	0.9	80%	80%	120%
Te	1	3668550	0.02	0.02	0.0%	< 0.01				80%	120%
Th	1	3668550	0.8	0.8	0.0%	< 0.1	1.1	1.4	80%	80%	120%
Ti	1	3668550	0.023	0.022	4.4%	< 0.005				80%	120%

Quality Assurance

 CLIENT NAME: BLIND CREEK RESOURCES
 PROJECT NO: UM PROPERTY -G/L#1640

 AGAT WORK ORDER: 12Y637260
 ATTENTION TO: CLIVE ASPINALL

Solid Analysis (Continued)											
RPT Date: Oct 11, 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	3668550	0.05	0.05	0.0%	< 0.01				80%	120%
U	1	3668550	0.31	0.31	0.0%	< 0.05				80%	120%
V	1	3668550	49.1	48.3	1.6%	< 0.5				80%	120%
W	1	3668550	0.10	0.13	26.1%	< 0.05				80%	120%
Y	1	3668550	4.10	4.33	5.5%	< 0.05				80%	120%
Zn	1	3668550	65.0	64.5	0.8%	0.5				80%	120%
Zr	1	3668550	0.5	0.5	0.0%	< 0.5				80%	120%

Certified By:


Method Summary

CLIENT NAME: BLIND CREEK RESOURCES

AGAT WORK ORDER: 12Y637260

PROJECT NO: UM PROPERTY -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: 12Y637260

PROJECT NO: UM PROPERTY -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

COST STATEMENT.

Table 6

UM LISTWANITE SYSTEM COST			
ESTMATE Atlin M.D		22-Aug	To 26 August 2012
Personnel	Days/hours/#	Rate \$	\$
Cody Broda, Student Geologist	5 days	200.00	1,000.00
Roger Gallagher, Logistics	5 days	280.00	1,400.00
Clive Aspinall, Proj: Mgr	5 days	500.00	2,500.00
<u>Room&Board</u>			
3 men meals	15 man days	120.00	1,800.00
	3 units/5 man		
3 alpine tents	days	30.00	450.00
One Husquvarna chain saw	1 unit/5 days	15.00	75.00
<u>Transportation</u>			
Helicopter	8 hrs/50%	1,400.00	5,600.00
1 Vehicle Plus Fuel	5 days	120.00	600.00
<u>Communication</u>			
Satellite phones	3 units/5 days	90.00	450.00
Hand held radios + gps	6 units/5 days	15.00	225.00
one lap top computer	5 days	10.00	50.00
<u>Analytical</u>			
Rocks and Soils	97	22.50	2,182.50
Soil and Rock bags	97	1.00	97.00
<u>Report& compilation data</u>			
Geologist	7	500.00	2,500.00
Drafting	4 days	500.00	2,000.00
<u>Subtotal</u>			20,929.50
Head Office administration	10%		2,092.95
Total			23,022.45

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 5408723
Blind Creek Resources Ltd Tagish Lake Project Geochemical-Geological Survey on the UM listwanite system, Atlin Mining Division, British Columbia, Canada Tenures 853362, 948402, 948399 At 59° 38' 30.40" North, 134° 32' 33.9" West
Map sheet 104M/10

20 December 2012

Originally Signed by



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