

**ASSESSMENT REPORT KENO SILVER PROJECT JUNE 2011- JUNE 2012 FIELD WORK
on M-M Fr-H-W QUARTZ MINERAL CLAIMS, (GROUP CERT: HM 02858)**

East of Kino Hill and Bellikino Silver Mine
Mayo Mining District Yukon Territory Canada

Map sheet 105/M14 and 105/M15,
Coordinates central area: 63° 56' 12.7" N, 134° 56' 22.3" W
UTM: 8V 502959E, 9089918 N, NAD 83

Re-newal Requested on
M1-22, (YE37401-YE37422); M41-44, (YE41541- YE41544); M53-72,
(YE41553-YE41572); M75-88, (YE41575-YE41588);
M.FR 45-51, (YE41545-41551)

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



Mt Hinton Area, East of Keno City, Mayo Mining District, Yukon 5th June 2012.

BY

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Field work: 2 June 2011-18th June 2012
Report: 25 September 2012

Summary

During late June 2011, two days were spent collecting soil samples within the southern sector of the claim group where weak indications of gold-silver-copper were found, with moderate arsenic-lead zinc.

Exploration work was continued in late May-early June 2012. Due the prevailing snow conditions soil sampling and prospecting was not possible, consequently a limited program of pan-concentrate silt and rocks sampling was initiated in three lower valley drainages.

The objective of pan concentrate collection was to determine if the bank moss had captured flood gold during creek flooding.

Panning down each sample proved time consuming as black sand proved scarce. Consequently a larger size sample was collected, but unfortunately was larger than could be analytically tested at one pass.

At least four samples of the 31 collected showed traces of visible gold within Granit Creek and Allen Creek, but analytical testing only confirmed one sample from Granite Creek to host traces of gold.

Limited prospecting indicated an old trench, drill pad, trails and survey lines within the Granite Creek valley, indicate past exploration interest.

There are no records of mineral prospects within the present work area.

The objective within this claim group is to search for traces of galena-silver-zinc possibly indicating hidden mineralization at depth.

During 2012, the detection of placer gold visually from bank moss debris in 4 samples out of 31 panned concentrates, with one analytically confirmed at 4.12 ppm Au is encouraging. These samples were collected up to one metre above the base of the stream channel, and indicate flooding and gold transportation in fast running stream waters before being captivated within bank moss mat.

The presence of 7 higher than background gold in soil within a cirque area at the south end of the property is also encouraging, but to be of real interest the Company would need a better land position.

The rock and silt returns suggest no near surface precious metals or sulphides in the areas surveyed.

Continued geological prospecting, with a budget of \$50,000.00 is recommended for July 2013.

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Introduction and Terms of Reference

The 2011-2012 field work and this assessment report on the on the Keno Silver project, Mayo Mining District, Central Yukon, Canada was commissioned by Mr. Frank Callaghan, President and CEO of Blind Creek Resources Ltd, (referred henceforth as BAR or the Company) with offices at 1500th floor, 675 West Hastings Street, Vancouver, VIBE NO, British Columbia, Canada.

From June 2011 to June 2012 two work programs were initiated totaling 5 days and 105 various types of samples, soils, silts, pan-concentrate and rocks (including rock float) were collected,

The Quartz Claim Group (Certificate Number HM 02858), also referred to as the Property, Claim Group or Project in this report, are titled 100% to BCR and was staked in February-March and June of 2011 to cover anomalous geochemical stream results reviewed in a G.S.C. survey dated March 1965, Figures 1 & 2.

There are no known mineral prospects or showings within the present within the Claim Group, but the objective is to search for galena-sphalerite with high silver tenure lodes associated in faults, possibly to be found at depth.

Reliance on Other Experts

The following experts assisted in the completion of assessment work and this report.

- Mr. Frank Callaghan of the Company, for providing necessary funding
- Melissa Halpenny, & Quinn Dekking, both of St Johns Newfoundland, Cody Broda of Nanaimo B.C, and Roger Gallagher of Atlin B.C, who very ably assisted with field work, logistics and data compilations.
- Trans-north Helicopters, based in Whitehorse, Yukon Territory
- Eco Tech Laboratories, 2953 Shuswap Road, Kamloops, BC for 2011 analytical support
- Agat Laboratories, 5623 McAdam Road, Mississauga, Ontario, L4Z 1N9 for 2012 analytical support, including Agat's sample preparation laboratory in Whitehorse, YT.
- Anke Woodworth of Terracad GIS Systems Ltd, 3rd floor, 675 West Hastings, Street, Vancouver, V6B 1N2, British Columbia, Canada.
- The Services of the Mayo Mining Recorders Office, Mayo, Yukon.
- George and Tina at Bedrock Hotel and RV Park of providing accommodation support
- Various geological assessment reports, and Geological Survey of Canada and the Yukon Geological Survey as itemized in the appendices.

Property Description and Location

Table 1 shows total BCR quartz claims within the Keno silver project, and highlights request for claim advancement against June 2011-June 2012 assessment work done, and this is dependent on the Mayo Mining Recorders approvals, Figure 3.

Table 1

BLIND CREEK QTZ CLAIMS, SHEET 105M/14/15, MAYO MD, YUKON
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Rows in yellow highlight Request made in June 2012 for credit advancement, Dependent on approvals by Mining Recorder, Mayo Mining District, Yukon Territory					
CLAIM ID	GRANT NO	RECORDED	GOOD TO*	HECTARES	ACRES
H1-15	YE37501-15	2011	2017/03/15	302.85	748.0395
H16-100	YE37216-300	2011	2017/03/15	1514.25	3740.1975
M1-22	YE37401-22	2011	2017/06/09	461.78	1140.5966
M41-44	YE4141-44	2011	2017/06/17	100.95	249.3465
M53-72	YE41553-72	2011	2017/06/17	403.8	997.386
M75-88	YE41575-88	2011	2017/06/17	282.66	698.1702
M FR 45-51	YE41545-51	2011	2017/06/17	141.33	349.0851
W1-22	YE37301-22	2011	2017/03/21	444.18	1097.1246
W25-26	YD10625-26	2011	2017/03/21	40.38	99.7386
W27-100	YE37327-400	2011	2017/03/21	1473.87	3640.4589
WW59-60	YD16859-60	2011	2017/06/21	40.38	99.7386
X FR 95	YD97795	2011	2017/06/06	20	49.4
TOTAL				5,226.43	12,909.28

Coordinates to the central part of the work area area are:

63° 56' 12.7" N, 134° 56' 22.3" W

UTM: 8V 502959E, 9089918 N, NAD 83

The Claim Group lies within map sheet 105M/14 and 105M/15. The location is north of May Lake and 15-20 kilometres east of the Bellikeno Mine and Keno City, and lies within the traditional territories of the Na-Cho Nyak Dunn, (NND) First Nations.

Out of territorial respect, the author with assistant Roger Gallagher visited at the end of May 2012 the offices of the NND First Nations in Mayo, and advised the Resource Manager Mr. Steve Buyck the 2012 exploration plans within the Mayo Mining District, and received full co-operation.

Accessibility, Climate, Local Resources, Infrastructure and Physiography

The claim group is accessible by helicopter, Figure 2.

Mean annual temperatures in this ecoregion are near -5°C with a strong season variability accentuated by difference in elevation. Mean January temperatures range from below -30°C in the lower valleys to above -20°C over the higher terrain. This gradient is dramatically reversed by July as mean temperatures in the lower valley floors of 15°C drop to 8°C over the higher terrain. Extreme temperatures in the lower valley floors have ranged from -62°C to 36°C above. Over higher terrain the extremes are more moderate. Frost can occur at any time of the year but is less likely from mid-June to late July. Permafrost is discontinuous in this ecoregion, where precise location is controlled by microclimatic factors, especially ground surface moisture content and organic layer thickness.¹

¹ PARC, Technical Bulletin 04-01

Vegetation in this region ranges from boreal to alpine. Northern boreal forests exist at elevations up to 1500 m. forests in the work region consist of white spruce, spruce, alder thickets on the mountain slopes and lower areas, with birch and dwarf birch at tree line. Jack pine are occasionally present but rare.

Higher elevation vegetation is characterized by shrub and lichen tundra. This region supports most of Yukon's typical forest mammals, such as moose, caribou, stone sheep, grizzly bear, black bear, wolverine and marten.²

There is no infrastructure on the property. A trail on the south end of the property, and a second on the northwest of the property are navigable by ATV.

The physiography of the property lies within the Stewart Plateau, an ecoregion consisting of rolling uplands with steep slopes leading into U-shaped valleys about 1000 m below the upland surface³.

History

Part of the claim group East of Mount Hinton and north of Granite Creek, (T1-35 Claim Group) and in the upper drainages of Allen Creek-Mckim Creek (VU claim Group) were investigated by the Exploration Department of United Keno Hill Mines Ltd (UKHM) during 1965 following the release of the G.S.C. Survey cited above.⁴

The BCR quartz claims were staked in February, March and June 2011.

During June 2011 a 7-person team collected 624 contour soil samples from the claim group.

Returns showed four traces to weak anomalous groupings of variable elements Au-Ag-As-Pb-Cu-Zn, designated Weak-Trace Anomalies #1 to #4.⁵

Geological Setting

The work area lies 15-20 kilometers east of the Keno Hill-Galena Hill region. The geology of the region has been described by Bostock (1957), Kindle (1955), Boyle (1965), Green, (1971). Geochemical data pertinent to the work area was by Gleeson et. al, Geological Survey of Canada, 1966.

The Sedimentary rocks underling the Keno Hill-Galena Hill⁶ area belong to the Yukon Group and probably of Precambrian or Paleozoic age. They consist have graphitic and sericitic schist, phyllites, thick-and thin-bedded quartzites, argillites and a few limestone lenses. The sedimentary rocks are divided into three formations;

- A lower schist

² ibid

³ ibid

⁴ A/R#090928, 090929, GSC Geochemical Survey 1965.

⁵ Aspinall, 2012

⁶ Boyle, 1965

- Central quartzite
- Upper Schist

Six types of mineral deposits are represented in the general region.

- Cassiterite-tormaline impregnation zones
- Scheelite skarn lenses
- Quartz-wolframite stringers in granites and sediments
- Quartz-pyrite-arsenopyrite-gold lenses in vein faults
- Siderite-galena-sphalerite-freibergite-pyrite-chalcopyrite lodes in faults
- Gold and scheelite placers

This region was intensely glaciated by the Cordilleran Ice Sheet.

The Selwyn Lobe of the Cordilleran Ice Sheet (McConnell Glaciation), which flowed in a west-northwest direction, covered this region, with exception of un-glaciated summits and nunataks. In some areas, a complex of ice caps and cirque glaciers was active at high elevations. Glacio-fluvial sand and gravels often blanket the valley floors⁷.

Project Geology.

The valley areas are primarily drift covered, while slopes and higher areas are covered by talus or felsenmeer. Sub-crops and outcrops are present on the higher slopes while cliff faces are present on selected valley walls⁸.

Geology of the work area consists of five different rock formations⁹

1. Tertiary quartz porphyry, granite porphyry (11).
2. Cretaceous quartz monzonite, granodiorite, minor granite and quartz diorite (10); porphyritic quartz monzonite, minor porphyritic granite (10a)
3. Cretaceous, greenstone, (diorite, gabbro, and altered equivalents); serpenitized greenstone, (9a)
4. Lower Cretaceous; Keno Hill Quartzite: grey and blue-grey massive quartzite; minor graphitic phyllite, phyllitic quartzite and phyllite. (8); thin-bedded and phyllitic quartzite, chloritic and graphitic phyllites; minor limestone and massive quartzite, (8a); gritty, commonly feldspathic, phyllite and phyllitic quartzite, (8b).
5. Jurassic, Lower schist division; graphitic phyllite, thin bedded, and lower phyllitic quartzites, phyllite.

Mineral Deposit Type

There are no known mineral deposits within the present work area, but the objective is to search for galena-sphalerite-freibergite-pyrite with high silver tenure lodes associated in faults, and most likely to be found by drilling programs after indications found on surface. There is a possibility the work area hosts gold as the north fork of Granite Creek may have had a placer operation in the past.

⁷ PARC, Technical Bulletin 04-01

⁸ A/R#090928, 090929

⁹ Green, 1971

Mineralization

During the 1965 UKHM 1965 survey on the T1-35 Claim Group¹⁰ three vein zones were discovered in the general area of the BCR claims.

- Vein No. 1 is reported to consist of Breccia, pyrite, arsenopyrite and heavy limonite stains. Strike of the vein is reported at N62°W, dip undetermined. Highest Assay returned approximately 1.oz Ag/t.
- Vein No.2 is reported to host galena and siderite, with galena float found over a strike length of 350 feet. Strike of the vein is reported at N63°W, dip undetermined. Character assays returned 899 oz Ag/t, 72% Pb, 424 oz Ag/t, 75% Pb:
- Vein No. 3 reported as breccia, galena, cerusite. Strike Vein at N62°W, dip not determined. Several assays reported to average 62 oz. Ag/t and 17% Pb.

On the VU Claim Group the UKHM 1965 survey found one vein zone¹¹.

- The vein material is reported to consists of galena and siderite; character assays are reported at 25 oz Ag/t and 7.65% Pb, and 13 oz. Ag/t and 0.12% Pb

Exploration During June 2011 to June 2012.

Table 2 summarizes what was done and on which quartz claims, Figure 3, and Figures 4-14 in appendices. Also ref: Quartz Claim Data, in appendices.

Table 2

BLIND CREEK RESOURCES LTD KENO SILVER PROJECT WHERE JUNE 2011-JUNE 2012 WORK DONE			
CLAIM ID	GRANT NO	RECORDED	TYPE WORK
M1-8	YE37401-408	2011	Soil sampling
M10	YE37410	2011	Soil sampling
H29	YE37229	2011	Pan concentrate Silt and rock sampling
H27-28	YE37227-28	2011	Pan concentrate
H26	YE37226	2011	Pan concentrate
M.Fr 46-51	YE41546-51	2011	Pan concentrate Rock sampling
M53-54	YE41553-54	2011	Pan concentrate Rock sampling
W31	YE37331	2011	Pan concentrate Silt sampling
W33	YE37333	2011	Pan concentrate
W 92	YE37392	2011	Pan concentrate

¹⁰ A/R #090929

¹¹ A/R#090928

W72	YE37372	2011	Silt and rock sampling
W74	YE37374	2011	Silt and rock sampling
			Pan concentrate
			Silt and rock sampling

2012 Panned Concentrates.

Ref: Table 4 and Figures 4,5 in appendices

A 5-person field crew in the Project area resumed work on 31st May 2012. Base of operations was the Bedrock RV Park in Mayo, Yukon, using three Blind Creek travel trailers for accommodation. One room in the Bedrock hotel was rented for showers and office space.

The Property was still covered by 80% snow coverage in late May-early June 2012. Consequently detailed prospecting and contour soil sampling was not possible.

A Total of 31 moss mat pan concentrates, 13-stream silt and 20 rocks were collected from three creeks within the Claim Group.

The three creek valleys are the 1) Granite Creek, 2) Allen Creek, 3) "Pond Creek", an unofficial BCR name given to a creek located South West of Cobalt Hill.

The 31 pan concentrate samples were focused on panning the sandy debris found in moss mats along creek banks to ascertain captured gold during flooding. Table 4 located in the appendices summary.

Although four panned concentrates showed minute nuggets of gold, only one sample confirmed gold at 4.12 ppm Au.

2012 Silt Samples and Rocks:

Ref: Tables 5 and 6, and Figures 6-9 in appendices.

All rock samples were collected as float rock. Both silts and rock returned no high or anomalous values.

2011 soil Samples, M1-M22 Claims.

Ref: Table 3, and Figures 10-14, appendices

The June 2011 assessment work pertains to the M1-22 Quartz Claims, (YE37401-22). These claims were recorded on 9th June 2011, and before the end of June 2011 a two-man team collected 39 soil samples centered on cirque drainage into Granite Creek.

Gold: of the 39 samples collected, 7 samples are weakly anomalous to anomalous in gold, returns ranging from 15 ppm Au to 65 ppm Au. These anomalous samples are within a north-facing cirque at the headwaters of west flowing creek. This cirque area hosts multiple quartz veins, many of which are oxidized. The Yukon Geological Survey¹² shows the lower reaches of this cirque creek to have placer gold potential.

Silver: There is no silver in soil anomalies, the highest silver return being 0.40 ppm Ag

Arsenic: There are only 3 weak to moderate arsenic returns, ranging from 105 ppm to 280 ppm as. These 3 samples coincide with 3 gold anomalies.

Copper: There are 3 higher copper returns, ranging from 100 ppm Cu to 240 ppm Cu, but are not considered anomalous.

Lead and Zinc: No significant high returns

Drilling

No drilling was carried out in 2012. Yukon Minfiles record prior drilling immediately to the west of the project area around Mount Hinton.

Sample Method and Approach

Soil horizons within the work area reflect a strongly continental climate, the presence of extensive discontinuous permafrost, as well as the rugged topographic relief of the ecoregion. The major valleys tend to be underlain by a mixture of glacial parent materials, not exactly ideal medium for soil reflecting bedrock geochemistry.

Upland soils consist of moraine and colluvium, again a poor medium for detecting sub-outcrop geochemistry. Best soils are situated in alpine terrain, but soil profiles average 10 centimetres and profiles not developed.

Where possible sampling was done with geological mattocks, and “B” horizon profiles were selected where ever possible.

Panned concentrates were collected from moss mat along creek banks. Creeks were high with spring runoff in June 2012 and gravel media too coarse to pan.

Moss mats were sampled to ascertain gold captured in creek floods. Debris from under the moss was washed into a bucket until 2 Kg up to 4 kg was deposited. This was then panned down to a weight ranging from 70 grams to 480 grams, washed into a standard geochemistry soil bag and numbered. Back at base samples were dried and re-bagged.

Silt samples were collected from slow running creeks into similar standard bag and numbered, and rocks, all of which were float into polyethylene sample bag and numbered.

¹² YTG website, map-maker, placer.

All sample locations were collected on GPS 76CSX and then downloaded using OZI EXPLORER software onto Yukon ETOPO maps.

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

Sample Preparation, Analysis and Security, (2011 Samples).

After the sampling program, 2011 samples were packed and driven under company vehicle and supervision to Whitehorse, Yukon Territory, and deposited with the senior technician at the Eco-Tech Laboratory Sample Preparation Laboratory in 2011

Respective samples were processed into pulps and rejects at these laboratories before the pulps being shipped to the main Laboratory in Kamloops.

Echo Tech Method SAMPLE PREPARATION

Samples (minimum sample size 250g) are catalogued and logged into the sample-tracking database. Samples are transferred into a drying oven and dried. Soils are prepared by sieving through an 80-mesh screen to obtain a minus 80-mesh fraction.

GOLD FIRE ASSAY: GEOCHEM.

A 15/30/50 g sample size is fire assayed along with certified reference materials using appropriate fluxes.

ICP-AES AQUA REGIS DIGESTION.

A 0.5 gram sample is digested with a 3:1:2 (HCl: HNO₃: H₂O) solution in a water bath at 95°C. The sample is then diluted to 10ml with water. Any of the base metal elements (Ag, Cu, Pb, Zn) that are over limit (>1.0%) are run as an ore grade assay.

Sample Preparation, Analysis and Security, (2012 samples)

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

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

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

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

The silt and rock samples were analyzed by Agate method 201074, which entailed aqua regain digest, followed by inducted coupled plasma-optical emission spectroscopy, (ICP-OES).

Adjacent Properties

There are several adjacent properties of interest, these are:

- Cobalt Hill, past producer Ag-Pb Vein
- Mount Albert showing, Ag-Pb Vein
- Mount Hinton, (Au-Ag, Vein)

Mineral Processing and Metallurgical Testing

During 2012 there was no metallurgical work done on material from the work area

Mineral Resource and Mineral Reserve Estimates

The work area is not at mineral reserve estimate stage.

Other Relevant Data

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

Interpretation and conclusions

The proximity to mineral showings at Cobalt Hill and those discovered by UKHM in 1965, located to the West of the Property enhance the prospectivity of the Property.

The proximity of the historic Keno Hill mines including the presently operated Bellikino silver mine 16 kilometres to the west combined with the complex geology including pervasive NW-SE and NE-SW lineaments also deem the Property as prospective, especially as the Claim Group lie across the regional trend of faulting associated with these mines. Deep-seated silver deposits, undetected as yet on surface, are not out of the question for this Claim Group.

The detection of placer gold visually from bank moss debris in 4 samples out of 31 panned concentrates, with one analytically confirmed at 4.12 ppm Au is encouraging. These samples were collected up to one metre above the base of the stream channel, and indicate flooding and gold transportation in fast running stream waters before being captivated within bank moss mat.

The presence of 7 higher than background gold in soil within a cirque area at the south end of the property is also encouraging, but to be of real interest the Company would need a better land position.

The rock and silt returns suggest no near surface precious metals or sulphides in the areas sampled.

Recommendations

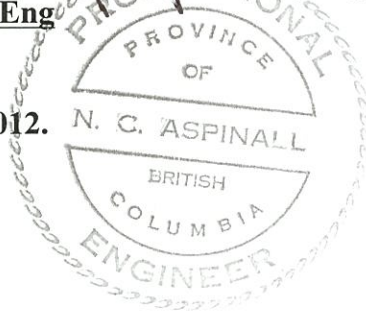
Continued panning for creek gravels during months of July or August, when stream flow will have subsided after Spring overflow would likely provide more encouraging results, and therefore recommended in future exploration programs for this area.

Table 3.

Budget for follow-up Geochemical soil survey and prospecting Keno Silver Project, year 2013				
1 GEOLOGISTS	AT	\$500 PER DAY 7 DAYS		\$3,500.00
2 FIELD ASSISTANTS	AT	\$600 PER DAY 7 DAYS		\$4,200.00
Helicopter Transport		7 days @ \$3,304.00 per day		\$23,130.00
Mobilization/demobilization				\$3,000.00
Room and Board	7 days	3 men at	\$180 day/person	\$8,820.00
3 vehicles plus travel trailers		7 days @ \$300 per day		\$2,100.00
Geochemical samples		100	At \$25	\$250.00
Report	By geologist			\$5,000.00
Total				\$50,000.00


Clive Aspinall. P.Eng
Geologist

25th September 2012.



References

- Aspinall, N.C., (2012). ASSESSMENT REPORT KENO SILVER PROJECT JUNE 2011 FIELD WORK H-M-W-WW-X QUARTZ MINERAL CLAIM GROUP East of Kino Hill and Bellikino Silver Mine Mayo Mining District Yukon Territory Canada Map sheet 105/M14 and 105/M15, H1-15 grant# YE37501-15, H16-100 grant#YE37216-300, M1-22 grant#YE37401-22, M41-44 grant#YE41541-44, M53-72 grant#YE41553-72, M75-88 grant# YE41575-YE,41588, M. (FR) 45-51 grant# YE41545-YE41551, W1-22 grant#YE37301-YE37322, W25-26 grant#YD10625-YD10626, W27-100 grant#YE37327-YE37400, WW59-60Grant#YD16859-YD16860, X (FR) 95 grant#YC97795, Coordinates central area: 63° 56' 12.7" N, 134° 56' 22.3" W. UTM: 8V 502959E, 9089918 N, NAD 83 For Blind Creek Resources Ltd
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- Boyle, R.W., (1965). Geology, Geochemistry and Origin of the Lead-Zinc-Silver Deposits of the Keno hill-Galena hill Area, Yukon Territory, (with short descriptions of the tin, tungsten and gold deposits). Bulletin 111. Geological Survey of Canada, Department of Mines and Technical Surveys.
- Bostock, H.S., (1957). Yukon Territory, Selected Field Reports of the Geological Survey of Canada 1898-1933. Department of Mines and Technical Surveys. Geological Survey of Canada Memoir 284.
- Green, L.H., (1971). Geology of Mayo Lake, Scougale Creek and Mcquesten Lake Map-Areas, Yukon Territory, Geological Survey of Canada. Department of Energy, Mines and Resources, Memoir 357.
- Smith, C.A.S., Meikle, J.C., AND Roots, C.F., (2004). Ecoregions of the Yukon Territory, Biophysical Properties of the Yukon Landscapes, Yukon Ecoregions Working Group, PARC Technical Bulletin 04-01
- Van Tassel, Robert. (1966). Geological and Geochemical Report on the VU Mineral Claims, Allen Creek, (Sheet No.9/105M14 and 105M15) Lat 63 57N. Long 135.00W
- Van Tassel, Robert. (1965). Geological and Geochemical Report on the T Mineral Claims, North Fork Granite Creek, (sheet 105M14) Lat: 63 12 N Long 135 00 W.

Appendices A to D

A

Analytical Data and Certificates

TABLE 4

Datum Nad 83										Comments
Blind Creek Resources Ltd. Soil Sampling Keno Silver Project-Mayo Mining District June 2011										
SAMPLE ID	EASTING	NORTHING	MONTH 2011	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	
RG263	499456	7077660	11-Jun	15	<0.2	80	44	18	70	Au
RG264	499456	7077556	11-Jun	10	<0.2	75	52	15	78	Au
RG265	499456	7077501	11-Jun	30	<0.2	55	22	15	48	Au
RG266	499456	7077439	11-Jun	20	<0.2	30	24	21	58	Au
RG267	499456	7077369	11-Jun	25	0.2	105	44	21	72	Au-As
RG268	499484	7077320	11-Jun	40	0.3	45	20	15	52	Au
RG269	499512	7077279	11-Jun	10	<0.2	35	34	24	76	
RG271	499581	7077168	11-Jun	10	<0.2	75	80	15	106	
RG272	499636	7077120	11-Jun	5	0.2	30	240	18	118	Cu
RG273	499692	7077105	11-Jun	5	0.4	50	176	21	110	Cu
RG274	499782	7077120	11-Jun	10	0.4	55	100	15	64	Cu
RG275	499858	7077161	11-Jun	10	0.4	80	56	21	46	
RG276	499928	7077223	11-Jun	<5	<0.2	45	34	9	26	
RG277	499983	7077342	11-Jun	65	<0.2	130	34	12	68	Au-As
RG278	500011	7077432	11-Jun	20	0.4	280	98	12	52	Au-As
RM181	498915	7077383	11-Jun	10	<0.2	40	48	12	40	
RM182	498984	7077265	11-Jun	<5	<0.2	55	28	18	58	
RM183	499060	7077120	11-Jun	10	0.4	35	34	21	110	
RM184	499150	7076954	11-Jun	5	<0.2	25	56	12	54	
RM185	499234	7076822	11-Jun	10	<0.2	20	64	12	52	
RM186	499331	7076773	11-Jun	10	<0.2	25	42	15	62	
RM187	499442	7076787	11-Jun	5	<0.2	15	22	12	50	
RM188	499567	7076752	11-Jun	<5	<0.2	10	26	12	56	
RM189	499712	7076745	11-Jun	<5	<0.2	10	20	12	58	
RM190	499872	7076857	11-Jun	<5	<0.2	15	32	12	56	
RM191	500039	7076939	11-Jun	10	<0.2	20	16	12	50	
RM192	500164	7077023	11-Jun	<5	<0.2	15	22	12	54	
RM193	500220	7077176	11-Jun	5	<0.2	10	30	12	54	
RM194	500275	7077314	11-Jun	<5	<0.2	15	30	12	72	

RM195	500351	7077424	11-Jun	10	<0.2	20	28	12	62
RM196	500455	7077501	11-Jun	5	<0.2	10	32	9	54
RM197	500560	7077611	11-Jun	<5	<0.2	15	28	12	70
RM198	500608	7077751	11-Jun	5	<0.2	15	16	12	42
RM199	500761	7077813	11-Jun	<5	<0.2	10	14	9	50
RM200	500886	7077923	11-Jun	<5	0.2	25	12	15	40
RM201	501003	7077771	11-Jun	5	<0.2	15	24	12	54
RM202	500913	7077674	11-Jun	5	<0.2	10	20	9	46
RM203	500816	7077549	11-Jun	<5	<0.2	15	28	12	64
RM204	500747	7077445	11-Jun	<5	<0.2	10	24	12	56

Table 5					
Blind Creek Resources Ltd Panconcentrate sampling, Keno Silver Project, 31st May to 18th June 2012					
Sampling Method: Agat Labs 202064 and 202054; 30 grm sample:				Work order: 12Y608191	
		Log-in Wt-			
Sample ID	Original wt	Kg	Au ppm	Media	Visible gold (VG)
Granite Creek					
KSPAN1	2-4 kgs	0.41	<0.05	Bank	2 flakes
KSPAN2	2-4 kgs	0.41	<0.05	Moss	
KSPAN3	2-4 kgs	0.64	<0.05	Bank	
KSPAN4	2-4 kgs	0.56	<0.05	Moss	
KSPAN5	2-4 kgs	0.62	<0.05	Bank	
NCAGRANITECR1	2-4 kgs	0.16	<0.05	Moss	3 flakes
NCAGRANITECR2	2-4 kgs	0.48	<0.05	Bank	
NCAGRANITECR3	2-4 kgs	0.27	4.12	Moss	
NCAGRANITECR4	2-4 kgs	0.28	<0.05	Bank	
NCAGRANITECR5	2-4 kgs	0.22	<0.05	Moss	
NCAGRANITECR6	2-4 kgs	0.29	<0.05	Bank	1 flake
NCAGRANITECR7	2-4 kgs	0.28	<0.05	Moss	
"Pond creek"					
NCApond creek	2-4 kgs	0.09	<0.05	Bank	
NCAPONDCR2	2-4 kgs	0.12	<0.05	Moss	
NCAPONDCR3	2-4 kgs	0.07	<0.05	Bank	
NCAPONDCR4	2-4 kgs	0.14	<0.05	Moss	

NCAPONDCR5	2-4 kgs	0.15	<0.05	Moss Bank Moss	
Allen Creek					
KSPAN6	2-4 kgs	0.41	<0.05	Bank Moss	
KSPAN7	2-4 kgs	0.44	<0.05	Bank Moss	
KSPAN8	2-4 kgs	0.38	<0.05	Bank Moss	
KSPAN9	2-4 kgs	0.45	<0.05	Bank Moss	
KSPAN10	2-4 kgs	0.24	<0.05	Bank Moss	
KSPAN11	2-4 kgs	0.41	<0.05	Bank Moss	
NCAALLANCR1	2-4 kgs	0.25	<0.05	Bank Moss	
NCAALLANCR2	2-4 kgs	0.27	<0.05	Bank Moss	1 flake
NCAALLANCR3	2-4 kgs	0.21	<0.05	Bank Moss	
NCAALLANCR4	2-4 kgs	0.28	<0.05	Bank Moss	
NCAALLANCR5	2-4 kgs	0.33	<0.05	Bank Moss	
NCAALLANCR6	2-4 kgs	0.42	<0.05	Bank Moss	
NCAALLANCR7	2-4 kgs	0.46	<0.05	Bank Moss	
NCAALLANCR8	2-4 kgs	0.06	<0.05	Bank Moss	
NCAALLANCR9	2-4 kgs	0.38	<0.05	Bank Moss	

TABLE 6

Blind Creek Resources Ltd Sample Locations June 2011-June 2012		NAD8 3										
#	Sample ID	Eastin g	Northin g	Date	ELEV. M	Ag pp m	As pp m	Au ppm	Cu pp m	Pb pp m	Zn pp m	Type
1	8R299880	50251 5	708009 3	12-03-06		0.03	3.2	<0.0 1	5.2	6.4	26.5	Rock
		50257 1	708014 8					<0.0 1				
2	8R299881	50268 2	708008 6	12-03-06		0.03	3.3	<0.0 1	10	2.7	13.2	Rock
		49834 1	708973 3					<0.0 1				
3	8R299882	49833 4	708963 0	12-03-06		0.12	1.4	<0.0 1	14.8	5.7	31	Rock
		49835 7	708927 9					<0.0 1				
4	8R299883	50111 5	709209 1	12-03-06		0.04	3	<0.0 1	4.1	1.6	8.1	Rock
		50239 4	708008 8					<0.0 1				
5	8R299884	50235 9	708009 8	12-03-06	1044. 9	0.05	0.8	<0.0 1	10.2	1.5	75.2	Rock
		50236 3	708024 3					<0.0 1				
6	8R299885	50239 4	708008 8	05/31/201 2	1056. 4	0.17	26	<0.0 1	26.2	7.3	89.1	Rock
		50235 9	708009 8					<0.0 1				
7	KSM001	50236 3	708024 3	05/31/201 2	1063. 4	0.23	27.8	<0.0 1	27.4	9.3	90.4	Rock
		50063 3	709274 9					<0.0 1				
8	KSM002	50063 3	709274 9	12-01-06		0.11	21.1	<0.0 1	32.8	9.4	84.8	Rock
		50024 1	709278 7					<0.0 1				
9	KSM003	50024 1	709278 7	12-02-06	1090 1083.	0.31	5.9	<0.0 1	32.9	8.9	159	Rock
		50022 5	709278 7					<0.0 1				
10	KSM 004 PCROCK	50022 5	709278 7	12-02-06	1083. 3	0.03	1.4	<0.0 1	10	3	4.4	Rock
		50022 5	709278 7					<0.0 1				
11	PCROCK	50022 5	709278 7	12-02-06	1081. 3	0.08	0.9	<0.0 1	8.2	0.9	19	Rock
		50022 5	709278 7					<0.0 1				

	2	6	7		1	1					
14	KSFLOAT	50238	708008			<0.0					Rock
	1	5	3	12-03-06	0.03	1.3	1	5.3	3.3	7	Float
	KSFLOAT	50229	708012			<0.0					Rock
15	2	3	1	12-03-06	0.02	0.8	1	6.7	2.1	2.1	Float
	KSFLOAT	50227	708012			<0.0					Rock
16	3	4	3	12-03-06	0.03	1.2	1	3.5	11.1	40.4	Float
	KSFLOAT	50217	708024			<0.0					Rock
17	4	9	2	12-03-06	0.04	2.8	1	3.1	5.7	2.1	Float
	KSFLOAT	50220	708032			<0.0					Rock
18	5	3	1	12-03-06	0.01	1.5	1	4.7	0.5	4.4	Float
	KSFLOAT	49833	709064			<0.0					Rock
19	6	9	2	12-03-06	0.1	1.9	1	65.7	14.3	23	Float
	KSFLOAT	49852	709086			<0.0					Rock
20	7	3	4	12-03-06	0.05	1.1	1	3.6	1	6.9	Float

TABLE 7

NAD83					Ag	As	Au	Cu	Pb	Zn	
SILT SAMPLES 2012											
Sample ID	Easting	Northing	Date	ELEV. M	ppm	ppm	ppm	ppm	ppm	ppm	Type
PCSILT 1	500946	7092505	12-02-06	1093.9	0.28	10.1	<0.01	36.9	9.3	97.2	Silt
PCSILT 2	500869	7092548	12-02-06	1087.8	0.25	4.4	<0.01	22.4	7.1	140	Silt
PCSILT 3	500820	7092623	12-02-06	1095.5	0.28	4.2	<0.01	25.7	7.3	152	Silt
PC SILT 4	500816	7092659	12-02-06	1087.5	0.33	12.4	<0.01	49.8	8.7	108	Silt
PCSILT 5	500736	7092728	12-02-06	1094.8	0.24	4.7	<0.01	25.5	7.3	86.7	Silt
PCSILT 6	500605	7092755	12-02-06	1096.4	0.25	3.5	<0.01	21.2	6.2	133	Silt
PCSILT 7	500542	7092758	12-02-06	1078.4	0.26	3.3	<0.01	22.5	6.5	142	Silt
PCSILT 8	500462	7092772	12-02-06	1096.7	0.33	3.9	<0.01	32.1	8.1	168	Silt
PCSILT 9	500316	7092739	12-02-06	1080.5	0.13	2.7	<0.01	27.4	6.6	85.6	Silt
PCSILT 10	500215	7092771	12-02-06	1075.9	0.24	4.2	<0.01	29.9	7.4	148	Silt
PCSILT 11	500086	7092811	12-02-06	1067.1	0.33	4.5	<0.01	27.4	7.9	161	Silt
PCSILT 12	500020	7092780	12-02-06	1064.4	0.27	4.3	<0.01	24.1	7.2	150	Silt
PCSILT 13	500149	7092787	12-02-06	1071.1	0.24	4.4	<0.01	20.7	6.8	138	Silt

Certificate of Analysis

AGAT WORK ORDER: 12Y608191

PROJECT NO:

5623 McADAM ROAD
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CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: Clive Aspinall

Fire Assay - Au Ore Grade, Gravimetric finish (202064)			
DATE SAMPLED: Jun 08, 2012		DATE RECEIVED: Jun 11, 2012	DATE REPORTED: Jun 28, 2012
		SAMPLE TYPE: Concentrate	
Sample Description	Analyte: Unit: RDL:	Sample Login Weight kg 0.01	Au ppm 0.05
NCAGRANITECR1		0.16	<0.05
NCAGRANITECR2		0.48	<0.05
NCAGRANITECR3		0.27	4.12
NCAGRANITECR4		0.28	<0.05
NCAGRANITECR5		0.22	<0.05
NCAGRANITECR6		0.29	<0.05
NCAGRANITECR7		0.28	<0.05
NCAALLANCR1		0.25	<0.05
NCAALLANCR2		0.27	<0.05
NCAALLANCR3		0.21	<0.05
NCAALLANCR4		0.28	<0.05
NCAALLANCR5		0.33	<0.05
NCAALLANCR6		0.42	<0.05
NCAALLANCR7		0.46	<0.05
NCAALLANCR8		0.06	<0.05
NCAALLANCR9		0.38	<0.05
NCAPONDCR1		0.09	<0.05
NCAPONDCR2		0.12	<0.05
NCAPONDCR3		0.07	<0.05
NCAPONDCR4		0.14	<0.05
NCAPONDCR5		0.15	<0.05
KSPAN1		0.41	<0.05
KSPAN2		0.41	<0.05
KSPAN3		0.64	<0.05
KSPAN4		0.56	<0.05
KSPAN5		0.62	<0.05
KSPAN6		0.41	<0.05
KSPAN7		0.44	<0.05
KSPAN8		0.38	<0.05
KSPAN9		0.45	<0.05
KSPAN10		0.24	<0.05

Certified By:

Ken Cardinal



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y608183

PROJECT NO:

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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: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 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
8R299880		0.57	0.03	0.05	3.2	<0.01	<5	17	<0.05	0.06	0.03	0.15	1.71	1.2	133
8R299881		0.26	0.03	0.14	3.3	<0.01	<5	21	0.05	0.12	0.02	0.09	5.95	1.9	217
8R299882		0.53	0.12	0.45	1.4	<0.01	<5	123	0.07	0.15	0.05	0.08	5.64	1.5	127
8R299883		0.48	0.04	0.04	3.0	<0.01	<5	14	<0.05	0.06	<0.01	0.05	1.02	0.9	224
8R299884		0.46	0.20	0.09	4.6	<0.01	<5	44	0.07	0.24	0.01	0.27	5.67	4.8	170
8R299885		0.44	0.19	0.02	2.1	<0.01	<5	6	<0.05	0.11	<0.01	0.04	0.49	0.8	253
8R299886		0.46	0.05	3.07	0.8	<0.01	<5	165	4.37	0.11	0.16	0.03	24.8	6.6	96.7
PCROCK1		0.51	0.03	0.06	1.4	<0.01	<5	22	0.07	0.07	<0.01	0.04	0.95	3.5	230
PCROCK2		0.70	0.08	0.38	0.9	<0.01	<5	111	0.08	0.10	0.02	0.04	5.36	2.2	144
KSFLOAT1		1.10	0.03	0.14	1.3	<0.01	<5	23	<0.05	0.09	0.05	0.05	6.50	1.6	233
KSFLOAT2		0.26	0.02	0.02	0.8	<0.01	<5	1	<0.05	0.05	<0.01	0.02	0.21	0.6	107
KSFLOAT3		0.91	0.03	1.13	1.2	<0.01	<5	35	0.66	0.37	0.16	0.05	22.4	3.2	188
KSFLOAT4		0.89	0.04	0.04	2.8	<0.01	<5	7	<0.05	0.06	<0.01	0.03	6.54	0.7	135
KSFLOAT5		1.09	0.01	0.09	1.5	<0.01	<5	42	<0.05	0.05	<0.01	0.05	4.90	0.9	221
KSFLOAT6		0.39	0.10	1.37	1.9	<0.01	<5	116	0.07	0.41	2.16	0.19	5.21	2.0	77.0
KSFLOAT7		0.98	0.05	0.10	1.1	<0.01	<5	37	<0.05	0.08	<0.01	0.05	3.03	0.8	221

Certified By:

Ken Cardinal



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AGAT WORK ORDER: 12Y608183

PROJECT NO:

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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: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Rock

Sample Description	Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	RDL:	0.05	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05
8R299880		0.07	5.2	0.70	0.24	0.06	<0.02	0.03	<0.005	<0.01	0.9	0.6	<0.01	84	2.86
8R299881		0.12	10.0	0.79	0.45	0.06	<0.02	<0.01	<0.005	0.01	3.2	3.1	0.04	76	1.92
8R299882		0.11	14.8	1.26	1.42	0.07	<0.02	<0.01	<0.005	0.05	3.5	3.6	0.28	170	2.63
8R299883		0.06	4.1	0.53	0.17	0.06	<0.02	<0.01	<0.005	<0.01	0.4	0.8	0.02	49	3.20
8R299884		0.06	59.0	1.55	0.21	0.07	<0.02	0.01	0.015	<0.01	1.6	0.6	<0.01	216	3.41
8R299885		0.06	9.3	0.59	0.11	0.06	<0.02	<0.01	<0.005	<0.01	0.3	0.3	<0.01	44	3.92
8R299886		1.05	10.2	4.52	8.90	0.12	0.04	<0.01	0.020	0.36	12.3	48.8	1.53	534	1.63
PCROCK1		0.09	10.0	0.79	0.21	0.07	<0.02	<0.01	<0.005	<0.01	0.4	1.0	0.03	47	2.42
PCROCK2		0.38	8.2	1.11	1.36	0.07	<0.02	<0.01	0.006	0.04	2.3	11.7	0.18	119	3.47
KSFLOAT1		0.15	5.3	0.57	0.57	0.06	<0.02	<0.01	<0.005	<0.01	2.4	1.4	0.08	71	3.24
KSFLOAT2		<0.05	6.7	0.63	0.11	0.06	<0.02	<0.01	<0.005	<0.01	0.1	0.3	<0.01	43	2.01
KSFLOAT3		0.17	3.5	1.58	3.22	0.10	0.03	<0.01	0.005	0.05	10.9	36.9	0.42	80	2.45
KSFLOAT4		<0.05	3.1	0.56	0.22	0.07	0.02	<0.01	<0.005	<0.01	3.2	0.5	<0.01	46	2.80
KSFLOAT5		<0.05	4.7	0.46	0.41	0.06	<0.02	<0.01	<0.005	0.02	2.4	1.1	0.02	48	2.24
KSFLOAT6		0.14	65.7	2.38	0.72	0.06	<0.02	<0.01	<0.005	0.11	2.6	2.9	0.75	463	2.44
KSFLOAT7		0.12	3.6	0.45	0.39	0.07	<0.02	<0.01	<0.005	0.03	1.7	1.0	0.03	66	3.60

Certified By:

Ron Cardinal



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Certificate of Analysis

AGAT WORK ORDER: 12Y608183

PROJECT NO:

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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: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Rock

Analyte:	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01
Sample Description														
8R299880	<0.01	0.28	5.8	75	6.4	0.7	<0.001	<0.005	0.21	0.1	<0.2	0.2	4.1	<0.01
8R299881	<0.01	0.23	10.4	113	2.7	1.0	<0.001	<0.005	0.27	0.3	<0.2	0.2	1.7	<0.01
8R299882	<0.01	0.23	6.9	289	5.7	3.0	<0.001	<0.005	0.12	0.6	0.6	0.2	1.9	<0.01
8R299883	<0.01	0.24	6.3	30	1.6	0.4	<0.001	<0.005	0.23	<0.1	<0.2	<0.2	0.5	<0.01
8R299884	<0.01	0.39	32.2	38	10.0	0.1	<0.001	0.020	0.41	0.2	0.4	0.2	1.2	<0.01
8R299885	<0.01	0.25	5.6	<10	0.8	0.4	<0.001	0.027	1.38	<0.1	0.4	0.2	0.4	<0.01
8R299886	0.05	0.53	20.6	664	1.5	20.2	<0.001	0.046	0.11	3.3	<0.2	0.5	22.5	<0.01
PCROCK1	<0.01	0.22	10.1	37	3.0	0.8	<0.001	0.162	0.09	<0.1	<0.2	<0.2	1.6	<0.01
PCROCK2	0.01	0.34	8.5	72	0.9	2.9	<0.001	<0.005	0.09	0.9	<0.2	0.2	3.8	<0.01
KSFLOAT1	<0.01	0.51	8.9	80	3.3	1.3	<0.001	<0.005	0.10	0.4	<0.2	0.3	1.9	<0.01
KSFLOAT2	<0.01	0.29	4.9	26	2.1	<0.1	<0.001	<0.005	0.09	<0.1	<0.2	<0.2	0.3	<0.01
KSFLOAT3	0.01	0.09	30.1	355	11.1	2.7	<0.001	<0.005	0.25	3.1	<0.2	0.2	38.5	<0.01
KSFLOAT4	<0.01	0.30	4.4	28	5.7	0.4	<0.001	<0.005	0.17	0.1	<0.2	0.2	1.5	<0.01
KSFLOAT5	<0.01	0.21	4.9	21	0.5	1.2	<0.001	<0.005	0.20	0.2	<0.2	0.2	1.0	<0.01
KSFLOAT6	0.14	0.29	27.2	231	14.3	2.2	<0.001	0.122	0.13	0.5	<0.2	0.2	6.0	<0.01
KSFLOAT7	<0.01	0.17	5.4	29	1.0	2.0	<0.001	<0.005	0.23	0.1	<0.2	<0.2	1.6	<0.01

Certified By:

Ron Cardinal

Certificate of Analysis

AGAT WORK ORDER: 12Y608183

PROJECT NO:

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: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Rock

Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
Sample Description										
8R299880	0.01	0.4	<0.005	<0.01	0.20	1.2	0.12	0.52	26.5	<0.5
8R299881	<0.01	1.0	<0.005	0.02	0.12	2.3	0.08	0.86	13.2	<0.5
8R299882	0.03	1.1	0.006	0.02	0.28	11.7	0.10	1.77	31.0	0.6
8R299883	<0.01	0.2	<0.005	<0.01	0.06	1.2	0.07	0.22	8.1	<0.5
8R299884	0.02	0.4	<0.005	<0.01	0.26	0.8	0.14	1.70	40.6	<0.5
8R299885	<0.01	<0.1	<0.005	0.02	<0.05	0.7	0.07	0.12	4.1	<0.5
8R299886	0.02	9.1	0.082	0.14	0.59	33.0	0.25	4.32	75.2	1.7
PCROCK1	<0.01	0.2	<0.005	<0.01	0.05	0.8	0.05	0.45	4.4	<0.5
PCROCK2	0.02	0.8	0.009	0.02	0.09	9.5	0.14	0.66	19.0	<0.5
KSFLOAT1	0.01	1.1	0.027	0.02	0.15	3.9	0.05	1.95	7.0	0.5
KSFLOAT2	<0.01	0.1	<0.005	<0.01	0.05	3.3	0.10	<0.05	2.1	<0.5
KSFLOAT3	0.02	3.3	<0.005	0.02	0.27	13.0	0.05	1.93	40.4	1.2
KSFLOAT4	<0.01	1.0	<0.005	<0.01	0.07	0.9	0.09	0.43	2.1	0.8
KSFLOAT5	<0.01	1.1	<0.005	0.01	0.15	2.0	<0.05	0.65	4.4	0.8
KSFLOAT6	0.03	0.9	0.362	0.02	0.12	74.4	0.99	1.94	23.0	<0.5
KSFLOAT7	<0.01	0.4	<0.005	0.02	<0.05	1.4	0.07	0.20	6.9	0.5

Comments: RDL - Reported Detection Limit

Certified By:

Ron Cardinal

Certificate of Analysis

AGAT WORK ORDER: 12Y608175

PROJECT NO:

5623 McADAM ROAD
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<http://www.agatlabs.com>

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: Clive Aspinall

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

DATE SAMPLED: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
RDL:	0.01	0.01	0.01	0.1	0.01	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5
Sample Description														
KSM001 (-)	0.27	0.17	0.95	26.0	<0.01	<5	140	0.26	0.08	0.32	0.62	42.3	9.3	60.0
KSM002 (-)	0.17	0.23	1.17	27.8	<0.01	<5	192	0.31	0.11	0.40	0.59	42.2	13.0	58.4
KSM003 (-)	0.31	0.11	1.43	21.1	<0.01	<5	138	0.32	0.12	0.26	0.35	45.3	13.2	29.3
KSM004 (-)	0.54	0.31	2.16	5.9	<0.01	<5	348	0.62	0.20	0.30	1.52	40.9	9.4	42.2
PCSILT1 (-)	0.47	0.28	1.91	10.1	<0.01	<5	218	0.53	0.22	0.53	0.73	39.6	12.8	53.3
PCSILT2 (-)	0.67	0.25	1.51	4.4	<0.01	<5	273	0.45	0.15	0.69	1.45	31.4	9.1	52.5
PCSILT3 (-)	0.42	0.28	1.59	4.2	<0.01	<5	284	0.47	0.15	0.75	2.08	33.6	9.8	55.0
PCSILT4 (-)	1.15	0.33	2.07	12.4	<0.01	<5	314	0.69	0.23	0.61	0.73	43.6	12.1	39.7
PCSILT5 (-)	0.85	0.24	1.60	4.7	<0.01	<5	247	0.44	0.18	0.58	0.40	31.0	10.3	44.2
PCSILT6 (-)	1.35	0.25	1.60	3.5	<0.01	<5	269	0.49	0.12	0.54	1.48	35.8	8.4	46.2
PCSILT7 (-)	1.21	0.26	1.55	3.3	<0.01	<5	281	0.47	0.13	0.55	1.35	33.5	8.5	54.9
PCSILT8 (-)	1.12	0.33	1.87	3.9	<0.01	<5	330	0.59	0.17	0.54	1.85	37.1	10.0	53.2
PCSILT9 (-)	1.23	0.13	1.27	2.7	<0.01	<5	208	0.41	0.12	0.35	0.54	33.9	8.0	37.8
PCSILT10 (-)	1.33	0.24	1.65	4.2	<0.01	<5	296	0.48	0.15	0.61	1.27	30.6	10.2	52.2
PCSILT11 (-)	0.96	0.33	1.72	4.5	<0.01	<5	329	0.50	0.16	0.67	2.14	34.0	11.6	51.2
PCSILT12 (-)	1.22	0.27	1.70	4.3	<0.01	<5	296	0.49	0.14	0.61	1.66	33.0	10.5	48.2
PCSILT13 (-)	1.04	0.24	1.57	4.4	<0.01	<5	273	0.45	0.13	0.55	1.16	31.7	10.0	38.1

Certified By:





AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y608175

PROJECT NO:

5623 McADAM ROAD
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<http://www.agatlabs.com>

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: Clive Aspinall

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

DATE SAMPLED: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte:	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	RDL:	0.05	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05
KSM001 (-)		1.23	26.2	1.80	3.17	0.14	<0.02	0.02	0.014	0.05	21.6	11.4	0.33	482	1.06
KSM002 (-)		1.70	27.4	2.15	3.80	0.15	<0.02	0.04	0.019	0.07	21.0	14.4	0.45	817	1.22
KSM003 (-)		1.91	32.8	2.63	4.39	0.16	<0.02	0.03	0.021	0.05	22.5	17.2	0.55	639	1.09
KSM004 (-)		4.32	32.9	2.52	6.44	0.15	<0.02	0.03	0.027	0.08	21.8	38.4	0.75	334	2.89
PCSILT1 (-)		3.95	36.9	3.08	5.96	0.16	<0.02	0.03	0.032	0.11	20.1	32.0	0.74	456	4.22
PCSILT2 (-)		2.85	22.4	1.92	4.72	0.15	<0.02	0.04	0.021	0.09	16.9	25.4	0.62	415	1.70
PCSILT3 (-)		3.09	25.7	2.00	5.04	0.13	0.02	0.05	0.021	0.10	18.2	27.9	0.64	543	1.80
PCSILT4 (-)		3.64	49.8	2.43	6.59	0.14	<0.02	0.03	0.035	0.14	22.9	41.7	0.76	353	2.50
PCSILT5 (-)		1.93	25.5	2.12	5.46	0.14	<0.02	0.04	0.025	0.09	15.7	28.7	0.68	446	2.42
PCSILT6 (-)		2.65	21.2	1.65	4.84	0.13	<0.02	0.02	0.018	0.08	19.0	29.3	0.64	211	1.54
PCSILT7 (-)		2.82	22.5	1.62	5.02	0.13	<0.02	0.02	0.019	0.08	17.9	30.8	0.65	204	1.40
PCSILT8 (-)		3.55	32.1	1.91	5.85	0.13	0.02	0.04	0.025	0.10	19.6	36.6	0.75	256	1.82
PCSILT9 (-)		2.15	27.4	1.69	4.06	0.14	<0.02	0.02	0.016	0.10	17.7	23.4	0.55	246	1.24
PCSILT10 (-)		2.73	29.9	2.02	5.18	0.14	<0.02	0.04	0.024	0.09	16.3	31.4	0.68	419	1.53
PCSILT11 (-)		3.12	27.4	2.08	5.23	0.15	0.02	0.04	0.023	0.11	18.2	32.0	0.68	659	1.45
PCSILT12 (-)		2.90	24.1	2.12	5.24	0.14	<0.02	0.04	0.022	0.09	17.4	33.5	0.69	488	1.57
PCSILT13 (-)		2.58	20.7	2.08	5.13	0.15	<0.02	0.04	0.022	0.08	16.8	30.7	0.67	468	1.75

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y608175

PROJECT NO:

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

CLIENT NAME: BLIND CREEK RESOURCES

ATTENTION TO: Clive Aspinall

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

DATE SAMPLED: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Soil

Analyte:	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01
Sample Description														
KSM001 (-)	0.01	0.72	24.3	703	7.3	7.4	<0.001	0.014	0.62	2.4	0.5	0.7	18.9	<0.01
KSM002 (-)	0.02	0.59	26.0	762	9.3	10.1	<0.001	0.025	0.75	2.8	0.6	0.5	23.8	<0.01
KSM003 (-)	0.01	0.35	26.1	666	9.4	7.4	<0.001	0.013	0.64	3.0	0.6	0.3	18.8	<0.01
KSM004 (-)	0.03	1.00	29.3	1030	8.9	17.9	0.003	0.078	0.41	4.3	2.4	0.6	26.8	<0.01
PCSILT1 (-)	0.03	0.46	28.4	997	9.3	23.1	0.004	0.043	0.34	4.1	1.2	0.5	26.5	<0.01
PCSILT2 (-)	0.03	0.67	26.7	908	7.1	17.7	0.007	0.069	0.25	3.3	1.8	0.3	34.8	<0.01
PCSILT3 (-)	0.03	0.96	26.5	1070	7.3	21.3	0.006	0.087	0.27	3.3	1.9	0.8	38.8	<0.01
PCSILT4 (-)	0.04	0.94	32.1	950	8.7	30.3	0.005	0.054	0.37	4.5	1.3	0.6	36.5	<0.01
PCSILT5 (-)	0.03	0.65	22.6	830	7.3	19.3	0.003	0.057	0.28	3.7	0.7	0.4	31.9	<0.01
PCSILT6 (-)	0.04	1.13	24.3	990	6.2	17.2	0.006	0.073	0.27	3.8	2.0	0.5	31.9	<0.01
PCSILT7 (-)	0.04	1.05	25.4	932	6.5	18.7	0.005	0.078	0.27	3.9	2.1	0.5	33.4	<0.01
PCSILT8 (-)	0.04	1.05	31.3	1070	8.1	23.0	0.008	0.114	0.32	4.5	2.6	0.5	35.1	<0.01
PCSILT9 (-)	0.02	0.67	23.0	824	6.6	18.3	0.002	0.032	0.31	2.9	0.8	0.4	24.5	<0.01
PCSILT10 (-)	0.03	0.79	27.2	917	7.4	20.5	0.007	0.069	0.23	3.7	2.0	0.5	35.5	<0.01
PCSILT11 (-)	0.03	0.91	29.8	998	7.9	22.1	0.006	0.082	0.25	3.9	2.4	0.7	38.2	<0.01
PCSILT12 (-)	0.03	0.92	26.8	954	7.2	20.1	0.006	0.060	0.25	3.9	2.0	0.6	35.8	<0.01
PCSILT13 (-)	0.03	0.57	25.4	926	6.8	17.2	0.005	0.056	0.24	3.5	1.7	0.3	33.6	<0.01

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y608175

PROJECT NO:

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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: Jun 08, 2012

DATE RECEIVED: Jun 11, 2012

DATE REPORTED: Jun 27, 2012

SAMPLE TYPE: Soil

Sample Description	Analyte:	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Unit:	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	RDL:	0.01	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
KSM001 (-)		0.04	3.4	0.066	0.08	1.00	31.0	0.17	7.48	89.1	<0.5
KSM002 (-)		0.02	2.7	0.056	0.11	1.07	37.5	0.17	6.85	90.4	<0.5
KSM003 (-)		0.03	2.2	0.057	0.11	1.15	46.0	0.17	7.31	84.8	<0.5
KSM004 (-)		0.03	1.8	0.070	0.36	1.91	56.0	0.22	12.8	159	<0.5
PCSILT1 (-)		0.02	4.5	0.045	0.26	1.18	47.8	0.24	10.4	97.2	<0.5
PCSILT2 (-)		0.02	2.6	0.036	0.19	1.25	38.3	0.26	9.74	140	<0.5
PCSILT3 (-)		0.02	2.1	0.053	0.22	1.19	39.2	0.54	10.1	152	<0.5
PCSILT4 (-)		0.02	2.9	0.068	0.31	1.64	48.4	0.20	13.4	108	<0.5
PCSILT5 (-)		0.01	3.4	0.041	0.21	1.30	40.5	0.14	7.14	86.7	0.5
PCSILT6 (-)		0.01	3.3	0.075	0.22	1.38	39.8	0.30	10.9	133	<0.5
PCSILT7 (-)		0.01	3.3	0.065	0.22	1.32	40.0	0.22	10.9	142	<0.5
PCSILT8 (-)		0.01	3.1	0.067	0.29	1.64	47.3	0.22	12.2	168	0.5
PCSILT9 (-)		0.02	3.8	0.052	0.17	0.97	30.7	0.28	8.00	85.6	<0.5
PCSILT10 (-)		0.01	3.0	0.047	0.22	1.23	39.2	0.13	9.91	148	<0.5
PCSILT11 (-)		0.01	3.2	0.046	0.25	1.38	40.2	0.13	10.9	161	0.6
PCSILT12 (-)		0.01	3.1	0.061	0.23	1.22	40.3	0.21	10.3	150	<0.5
PCSILT13 (-)		0.01	3.4	0.042	0.20	1.20	37.8	0.12	9.72	138	<0.5

Comments: RDL - Reported Detection Limit

Certified By:

B **Figures**

- Figure 1. Project Location in the Yukon
- Figure 2: Blind Creek Resources Claims in the Yukon
- Figure 3: Project Claims
- Figure 4: 2012 Pan Concentrate Sample Locations
- Figure 5: 2012 Pan Concentrate Sample Values-Gold (ppm)
- Figure 6: 2012 Rock sample Locations
- Figure 7: 2012 Rock sample Values, Gold, Silver, Arsenic, Copper, Lead, Zinc
- Figure 8: 2012 Silt Sample Locations
- Figure 9: 2012 Silt Sample Values, Gold, Silver, Arsenic, Copper, Lead, Zinc
- Figure 10: 2011 Soil sample Locations
- Figure 11: 2011 Soil sample Values, Gold (ppm)
- Figure 12: 2011 Soil sample Values, Arsenic (ppm)
- Figure 13: 2011 Soil sample Values, Copper, (ppm)
- Figure 14: 2011 Soil sample Values, Silver, lead, Zinc,

50°0'0"W
150°0'0"W

140°0'0"W

130°0'0"W



120°0'0"W

60°0'0"N

Dawson City

Keno City

Keno Silver Project

Mayo

Carmacks

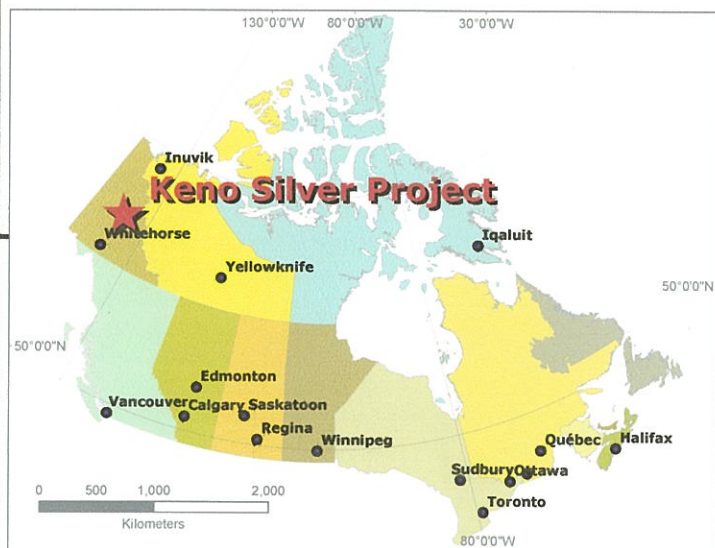
Faro

Rosa River

Haines Junction

Whitehorse

Watson Lake



0 50 100 200 300 400
Kilometers

BLIND CREEK RESOURCES LTD.

Carlin Gold Project

Mayo District, Yukon

Title:

**Project Location in
Yukon**

Scale: As shown

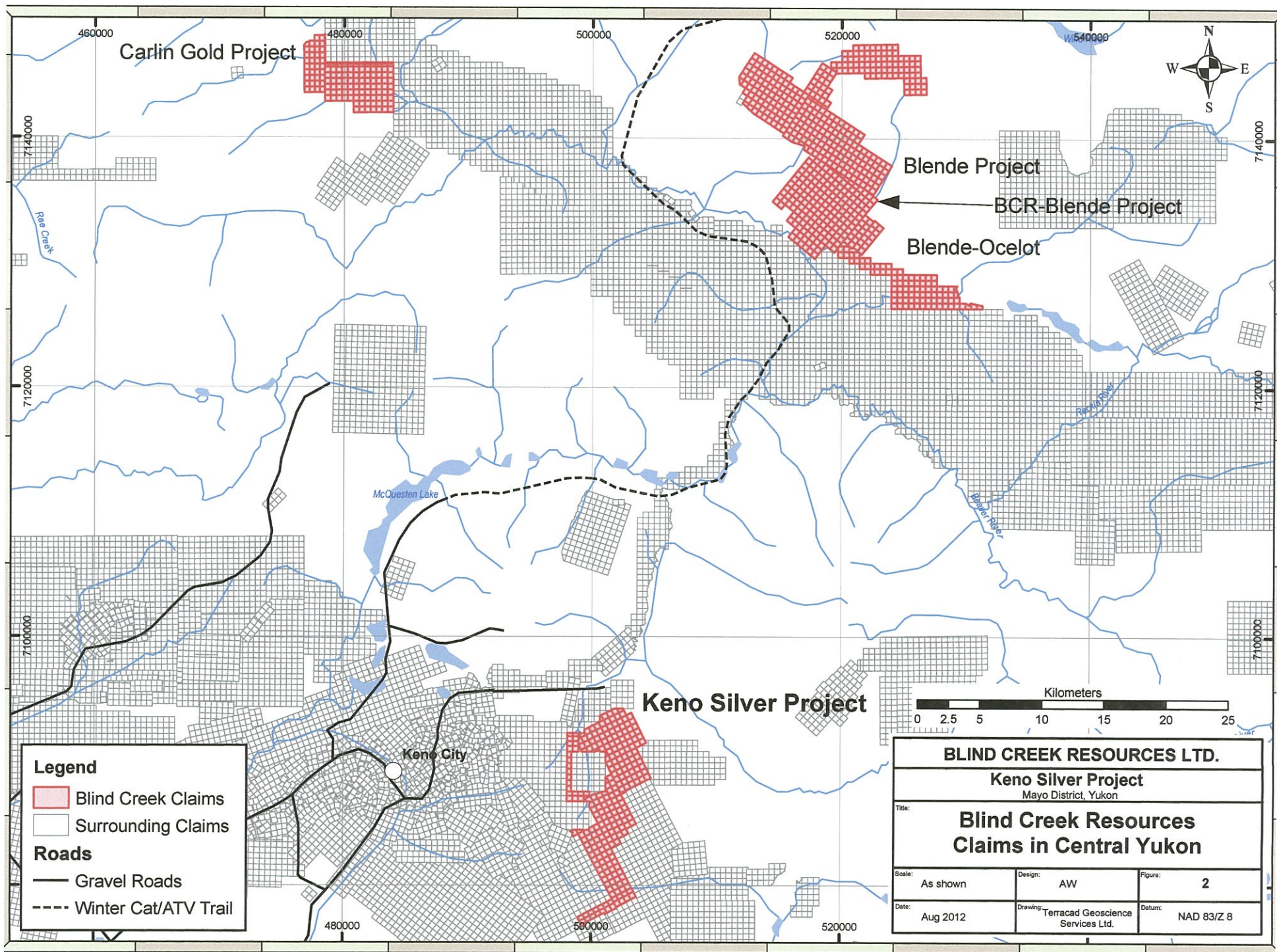
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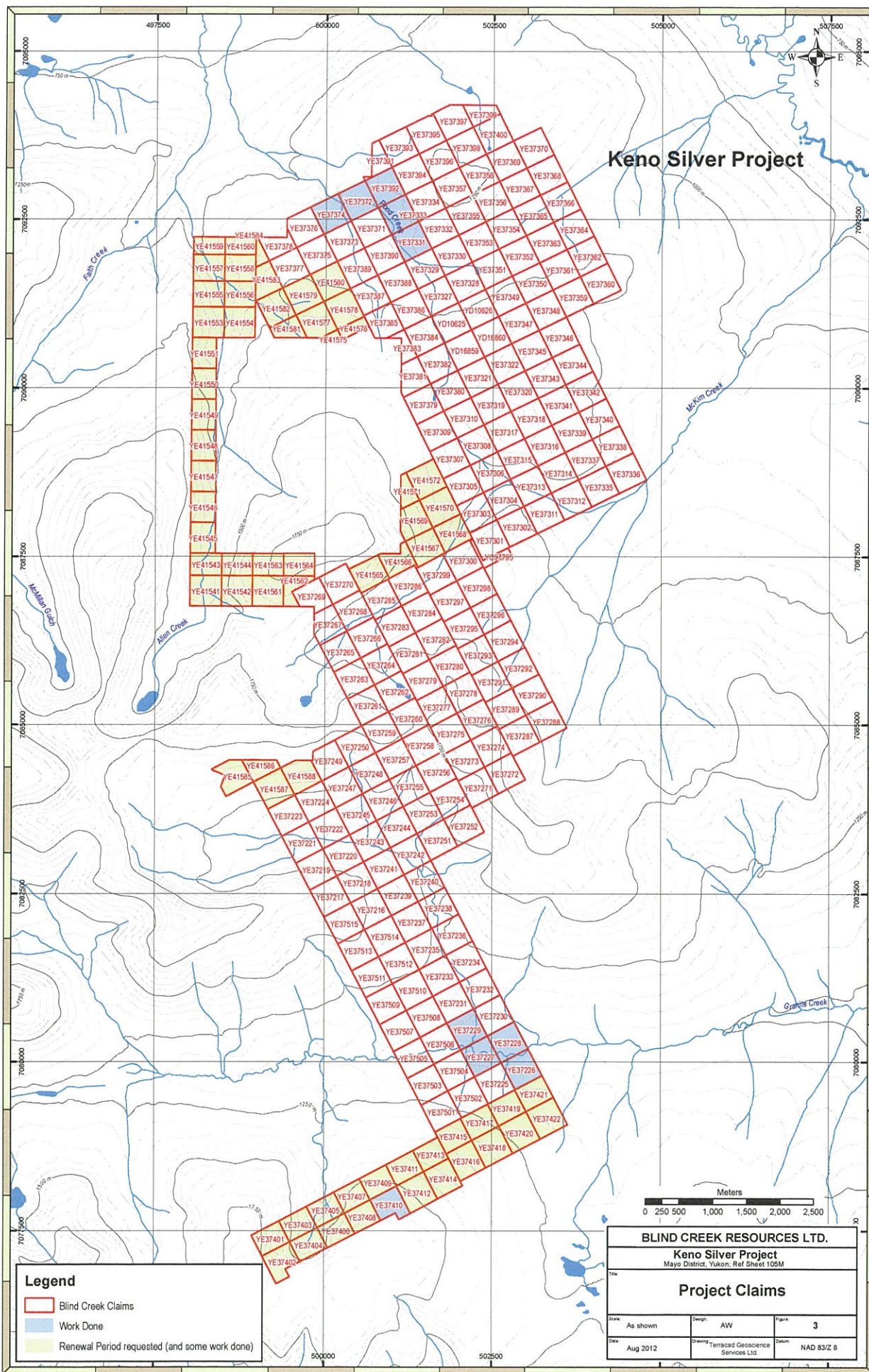
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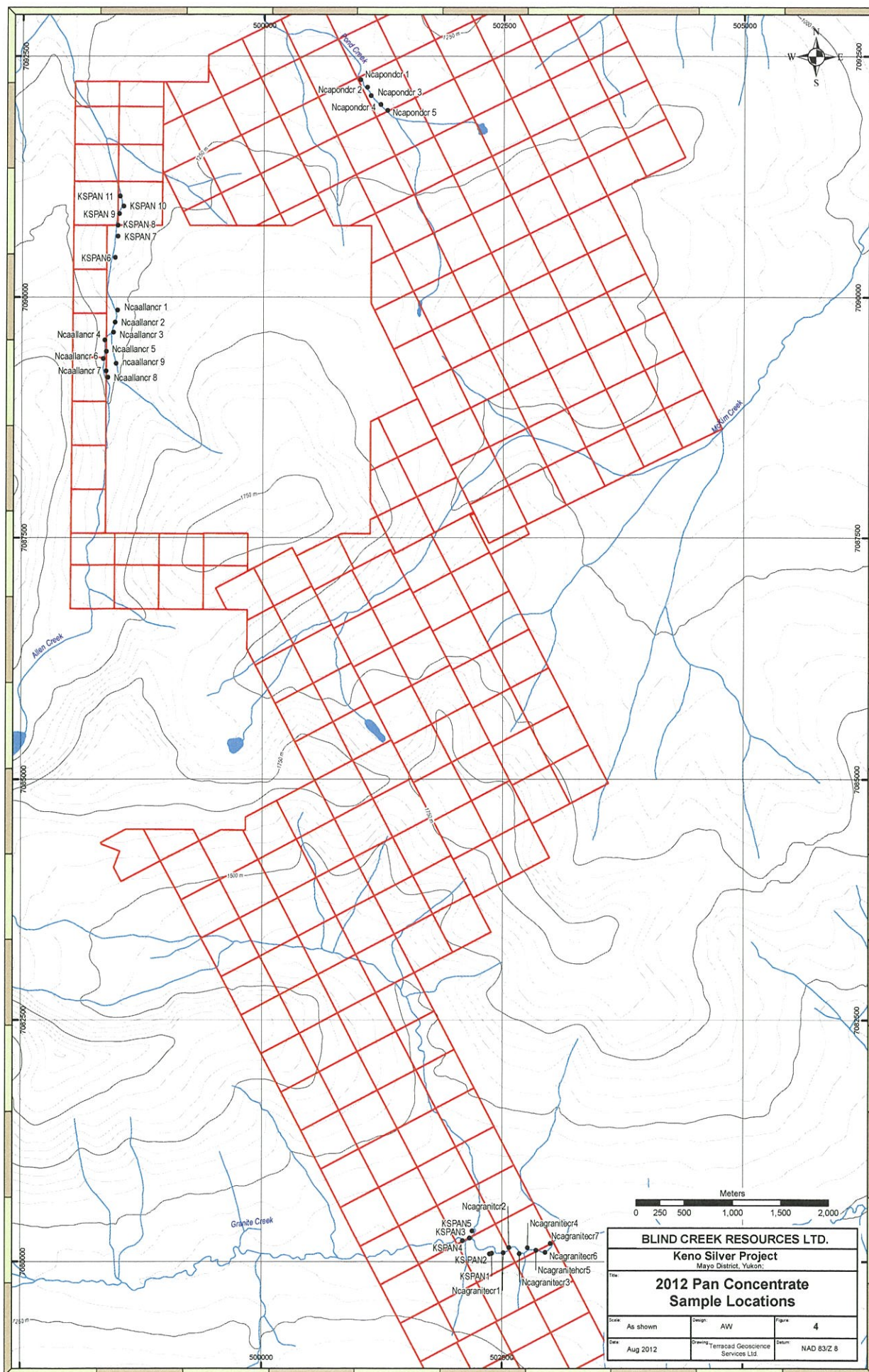
Date: Aug 2012

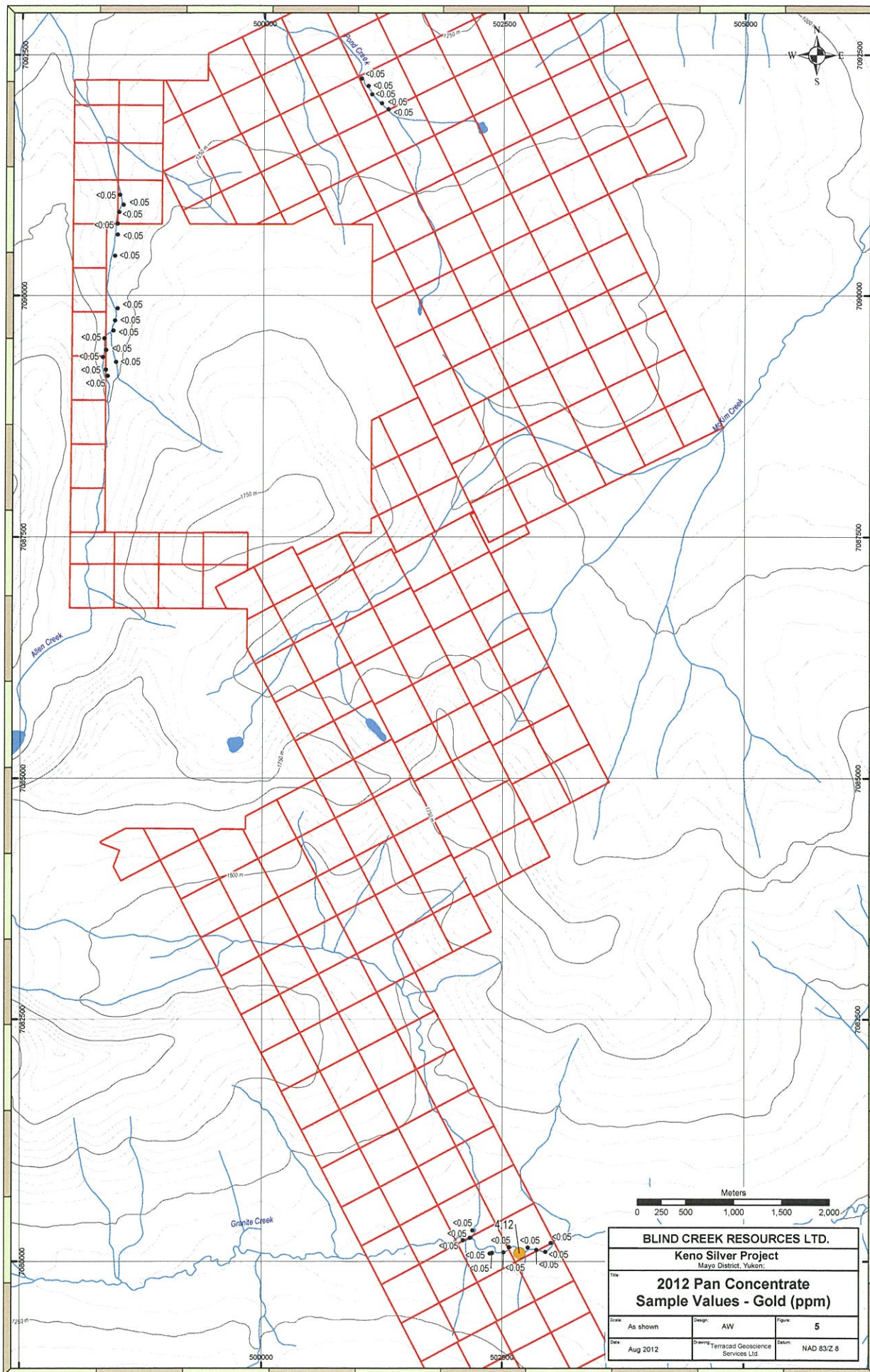
Drawing: Terracad Geoscience
Services Ltd.

Datum: Long/Lat



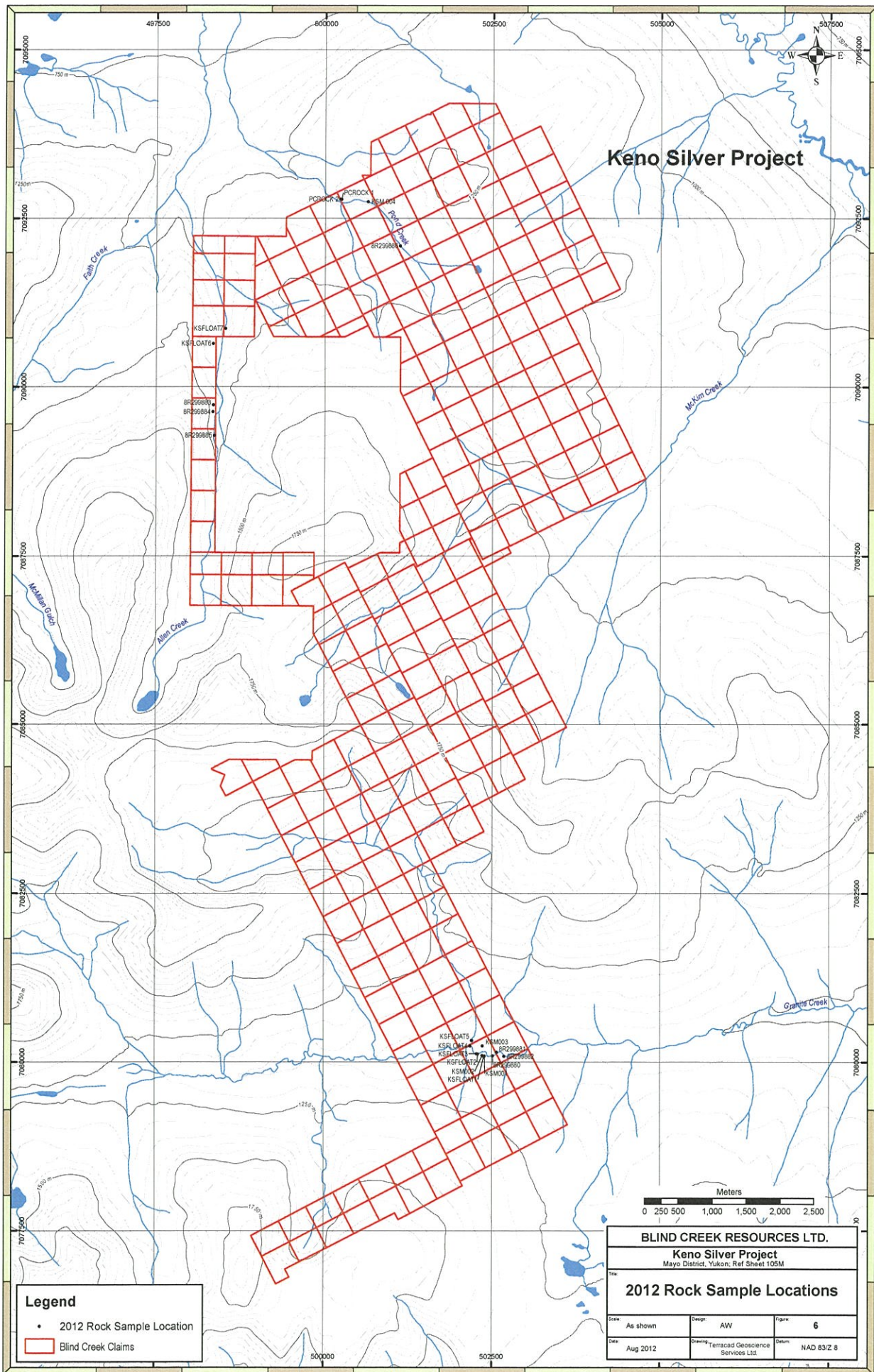


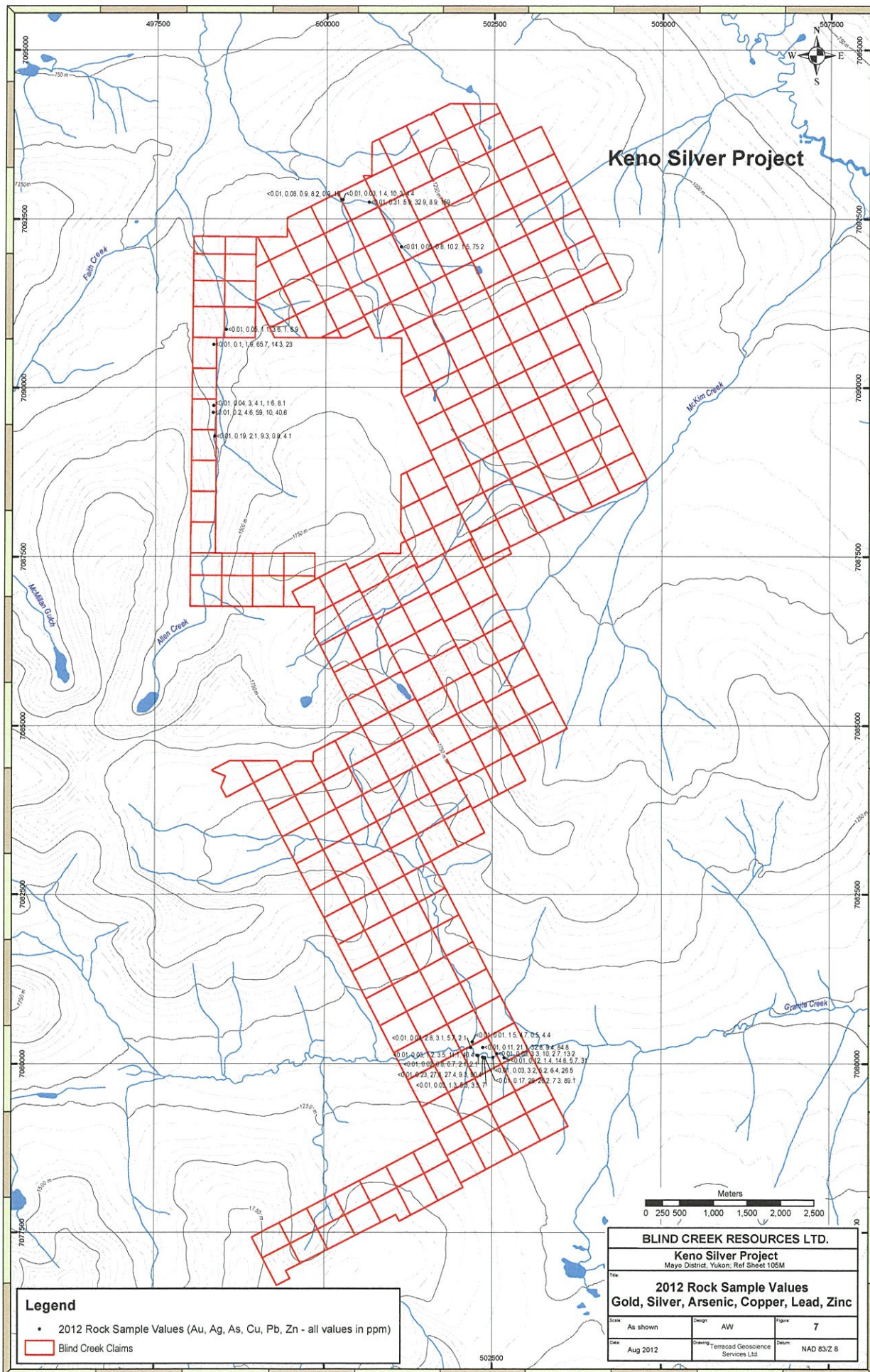


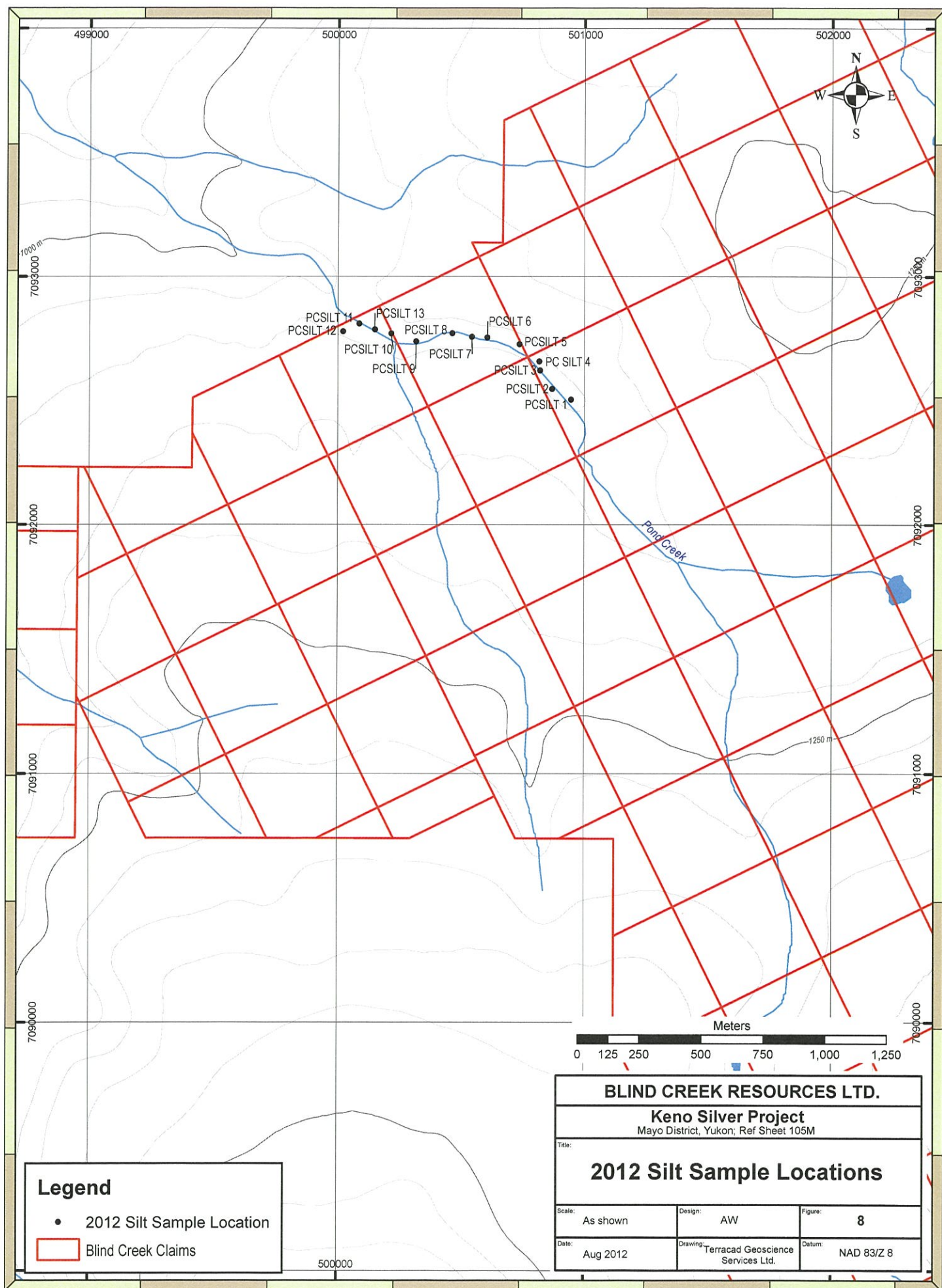


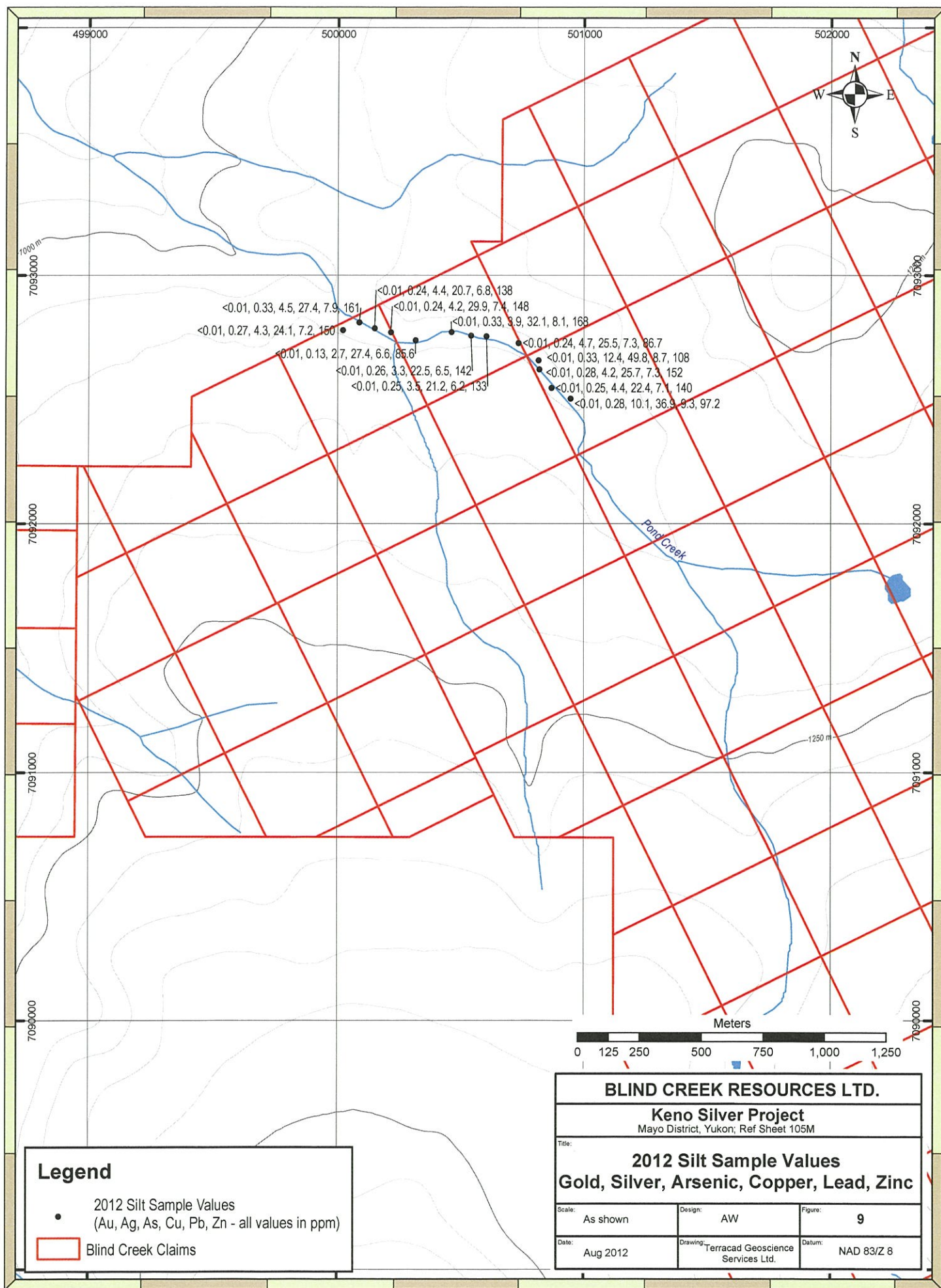
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0 250 500 1,000 1,500 2,000

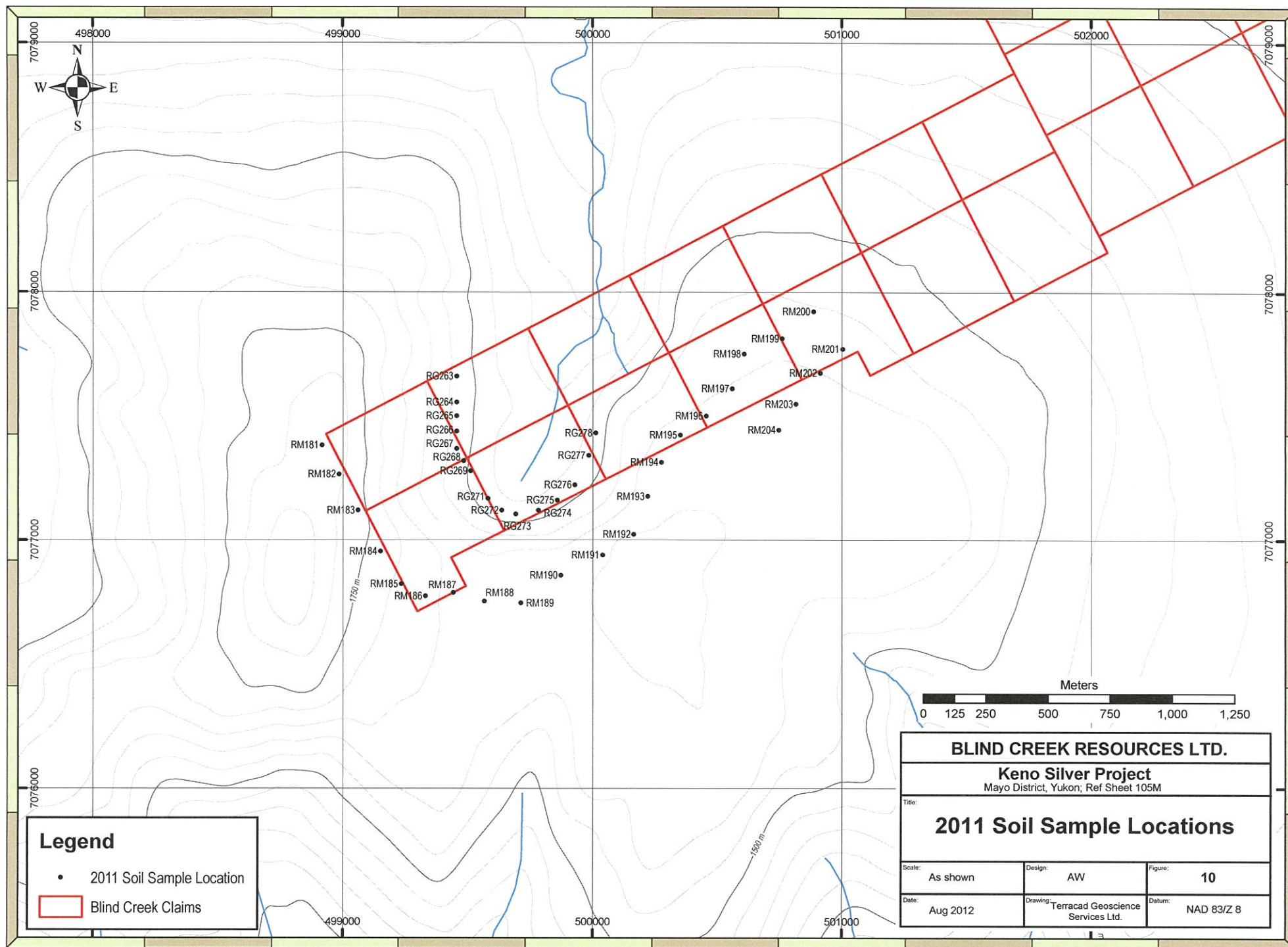
BLIND CREEK RESOURCES LTD.			
Keno Silver Project			
Mayo District, Yukon			
2012 Pan Concentrate			
Sample Values - Gold (ppm)			
Scale	As shown	Figure	5
Date	Aug 2012	Drawn by	Terracon Geoscience Services Ltd.
		Datum	NAD 83/2 8

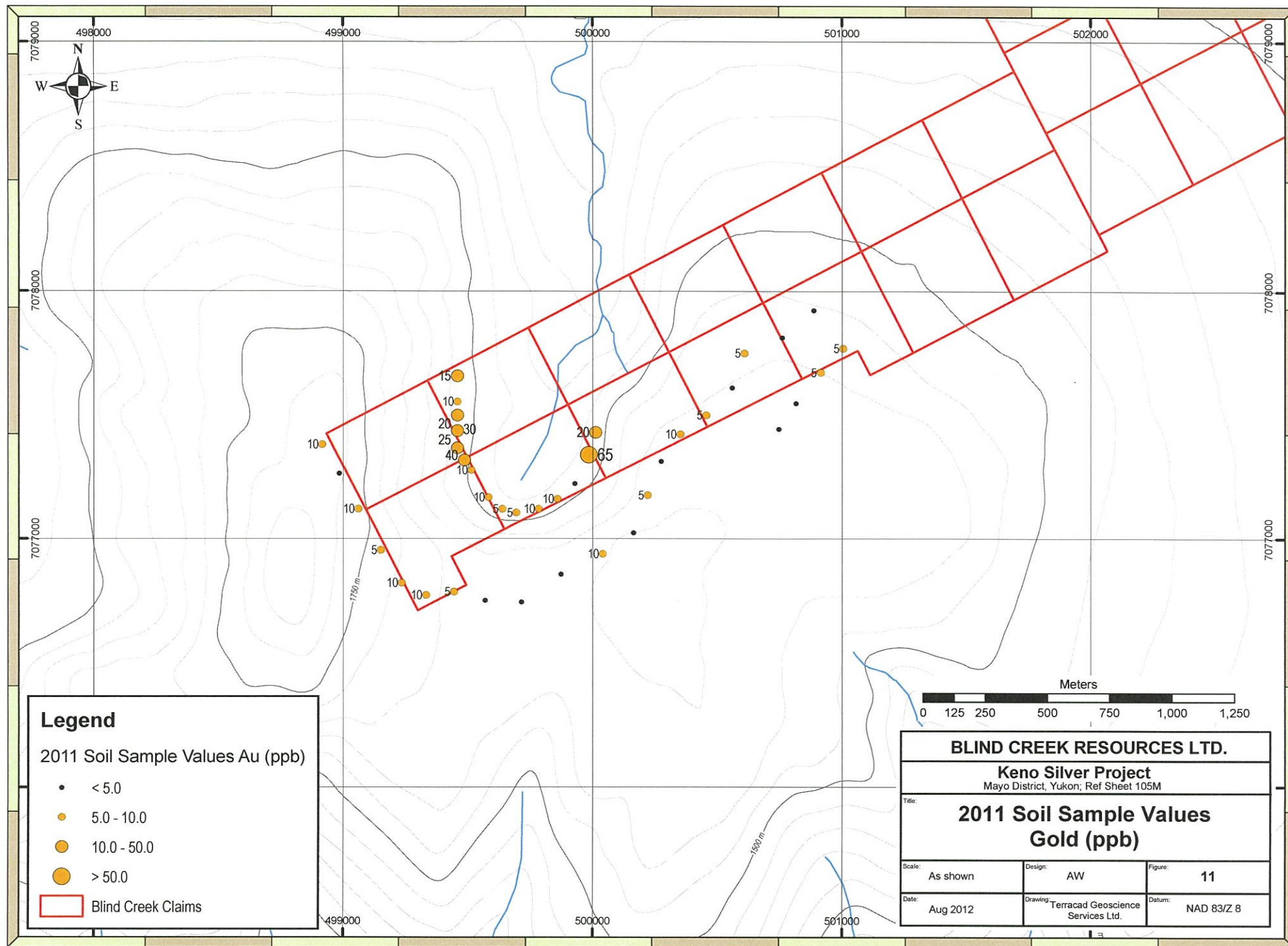


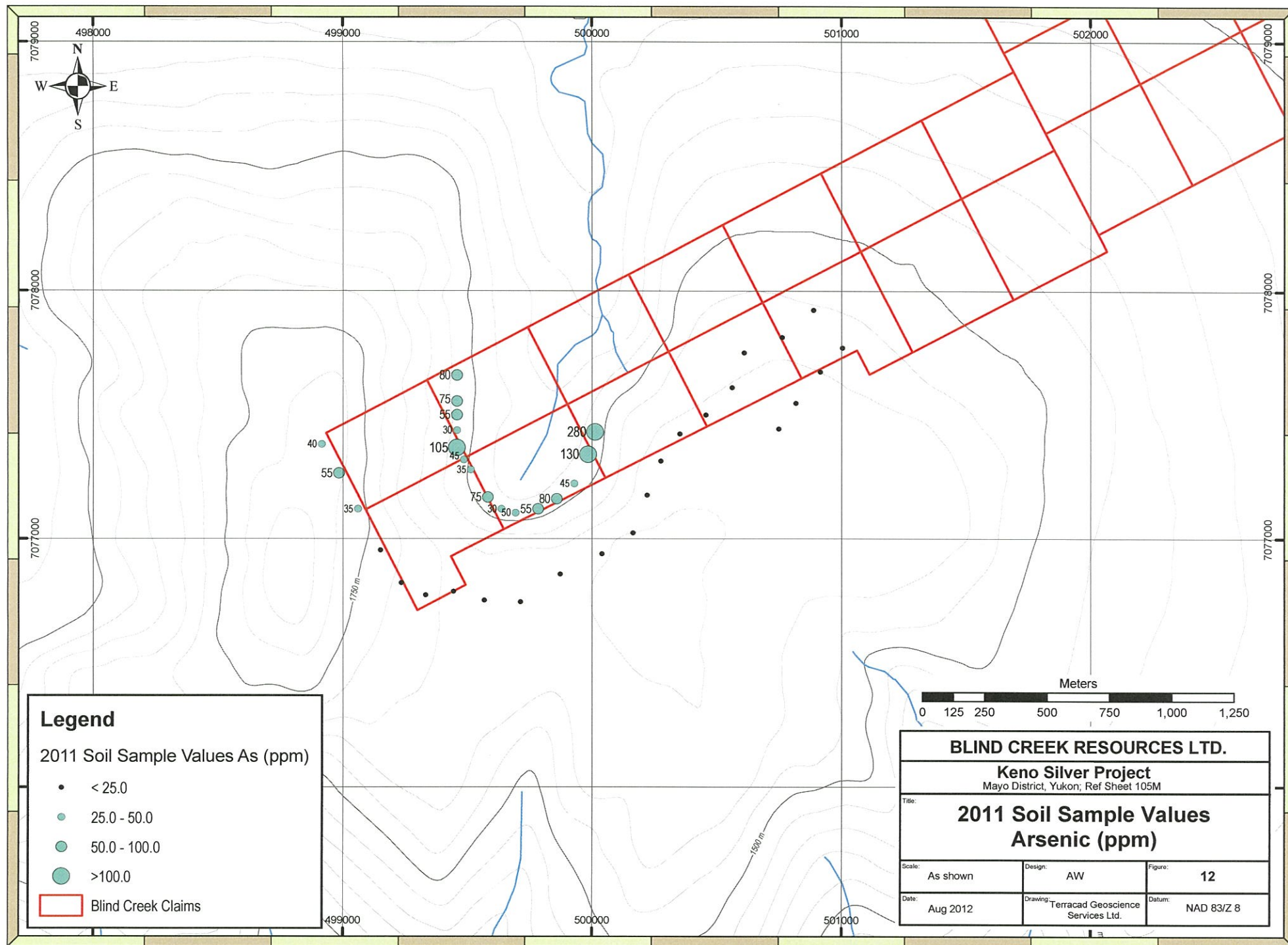


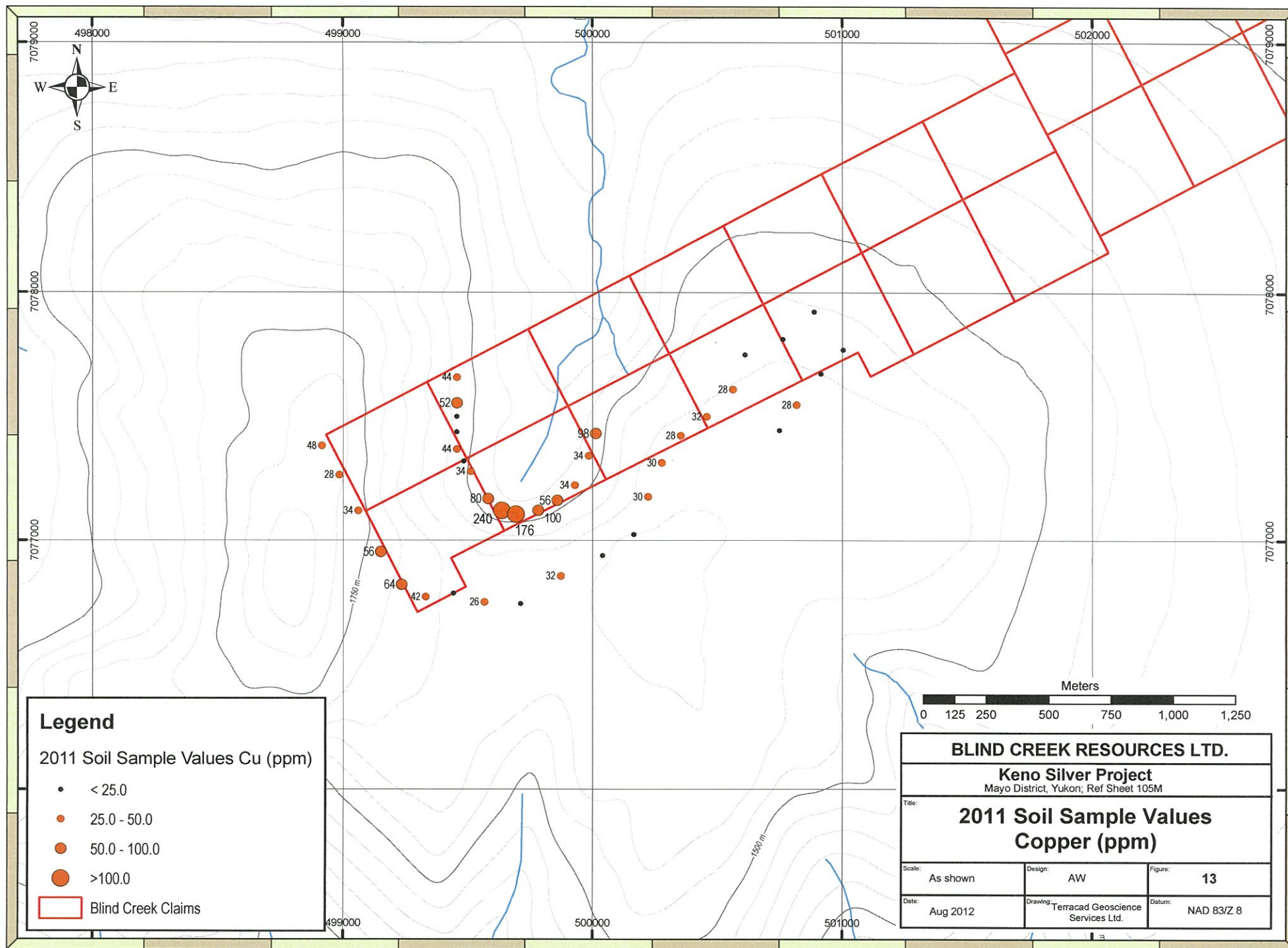


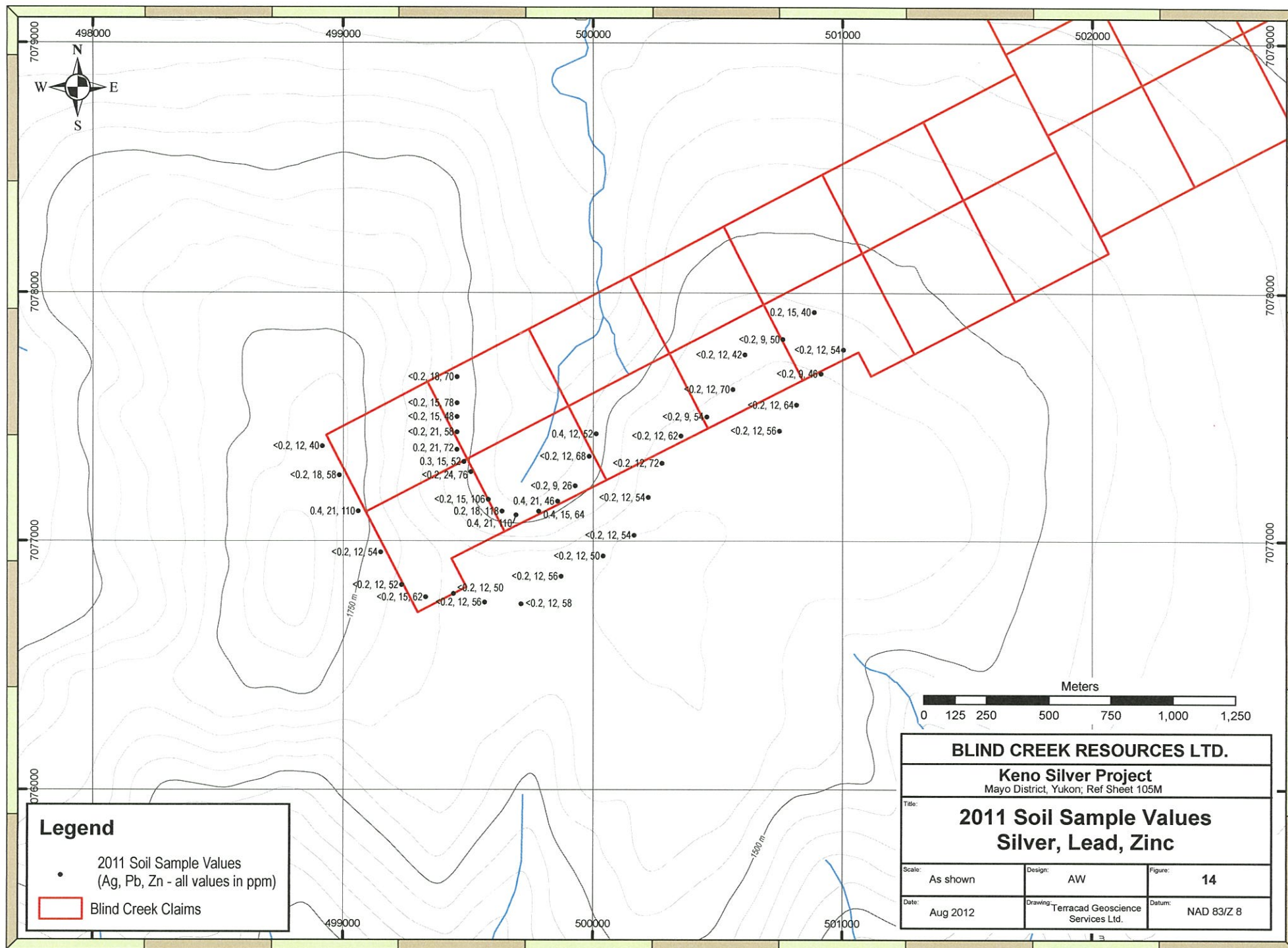












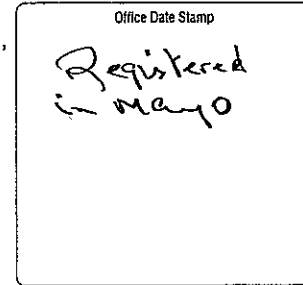
C
Quartz Claim Data

I, NICHOLAS CLIVE ASPINALL

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

Phone 867-456-4334

Client I.D. Number: _____
make oath and say that:



- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work, on the following mineral claim(s): (Here list claims on which work was actually done by number and name)

M1-8 (YE37401-YE37408), M 10(YE37410), H29 (YE37229) H27-28 (YE37227-YE37228) H26 (YE37226), MFr.48-
50, (YE41548-YE41550), W 31, W33, W 92, W72, W74 (YE37331, YE37333, YE37392, YE37372 YE37374).
M53-M54 (YE41553-YE41554)

situated at GRANITE AND ALLEN CREEK AREAS Claim sheet No. 105M/15

in the MAYO Mining District, to the value of at least \$37,476.80 dollars,

since the 18 TH day of JUNE 20 11,

to represent the following mineral claims under the authority of Grouping Certificate No. H402858.
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

M1-22, GRANT NOs.YE37401-YE37422; M41-44 GRANT NOs.YE41541-YE41544; M53-72 GRANT NOs.YE41553
-YE41572; M75-88, GRANT NO.YE41575-YE41588; M.Fr.45-51, GRANT NO.YE41545-41551;

67 quartz claims: Renewal Requested 5 years.

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

Work: Start 18th June 2011; Work end 2nd June 2012

1) CONTOUR SOIL SAMPLING

2) SILT/SOIL SAMPLING

3) HEAVY PAN CONCENTRATES SAMPLING

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

Notary Public

*Originally
By Clive Aspinall*

Owner or Authorized Agent

BLIND CREEK RESOURCES LTD: REF NOTICE TO GROUP APPLICATION 11 AUGUST 2011
 STATEMENT OF WORK; ASSESSMENT WORK; M CLAIMS & MFr CLAIMS MAP SHEET 105M/15
 MAYO MINING DISTRICT, YUKON; WORK DONE 18TH JUNE 2011 TO 2 JUNE 2012

Helicopter support:	Date	hours	\$\$\$	\$\$\$\$\$\$\$\$\$
Jet Ranger 206	18th June 2011	1,2	1 582,00	
A-Star	31st May 2012	1,4	2 678,00	
A-Star	1st June 2012	1,5	2 870,00	
A-Star	2nd June 2012	1,4	2 678,00	
A-Star	Total			\$ 9 808,00

cost: Jet Ranger \$1050 per hour
 Cost Fuel \$268 per hour

Cost: A-star 1650 per hour
 Cost Fuel \$263 per hour

Soil Geochemical Survey

Field Assistant 1	1 day	8	280,00
Field Assistant 2	1 day	8	280,00

Pan concentrate survey

Geologist 1	3 days	24	1 500,00
Field assistant 3	3 days	24	600,00
Geologist 2	2 days	16	800,00
Prospector 1	2 days	16	300,00

Silt/Soil sampling

Geologist 2	1 day	8	400,00
prospector 1	1 day	8	300,00

\$ 4 460,00

Accommodation/meals

14 man days at \$160 per day	2 240,00	\$ 2 240,00
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Vehicles

4 vehicles at \$100 each per day/4 days	1 600,00	\$ 1 600,00
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Mobilization/demobilization

Ex-Atlin BC to Mayo YT.	7 360,00	\$ 7 360,00
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Analyses

107 samples	\$30 each	3 210,00	\$ 3 210,00
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Report

5000	\$ 5 000,00
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sub-Total

\$ 33 678,00

10% head office costs

\$ 3 367,80

Grand Total

\$ 37 045,80

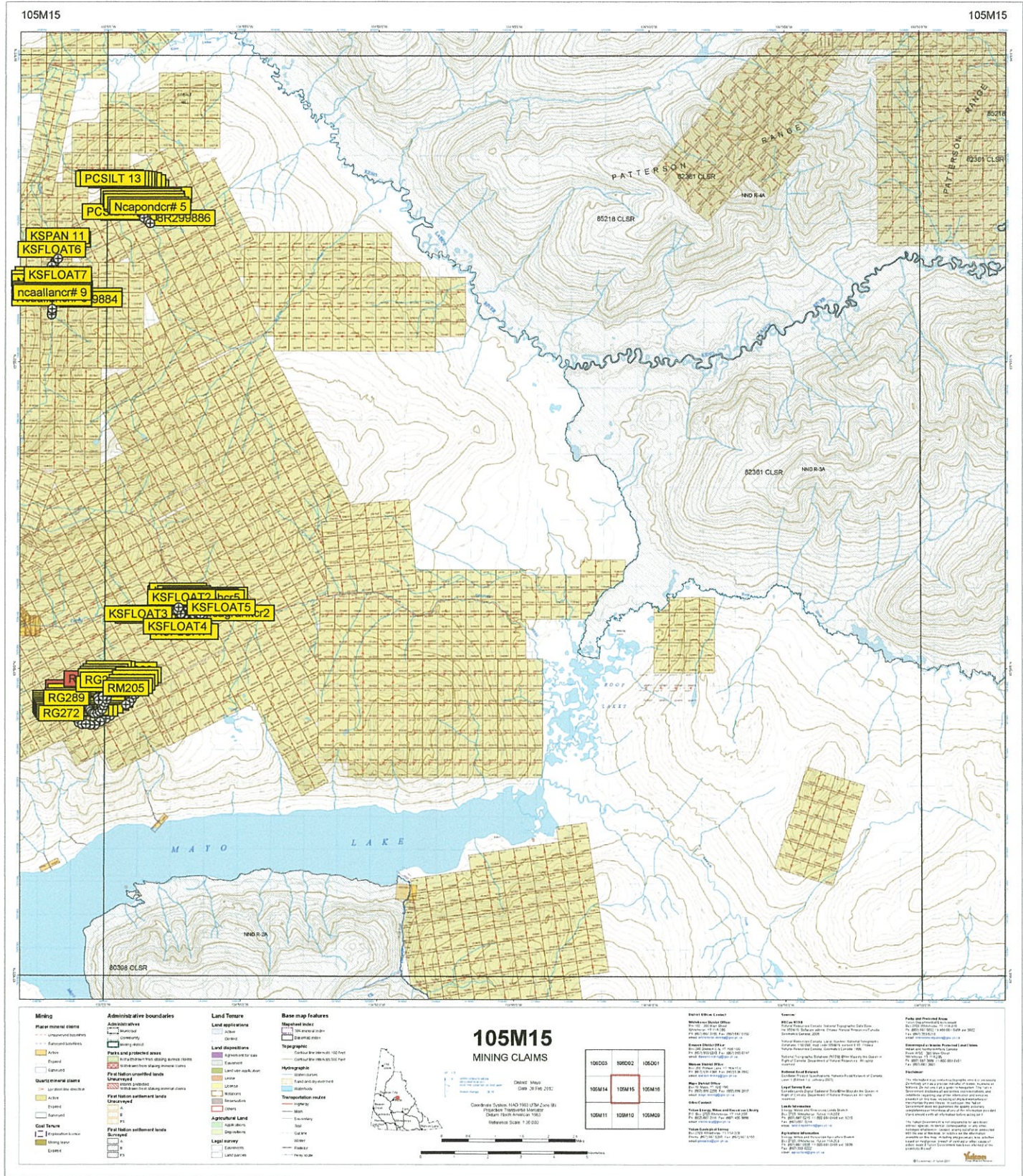
67 quartz mining claims \$6,700 per year
 5 years \$ 33 500,00

Request 5 years per claim

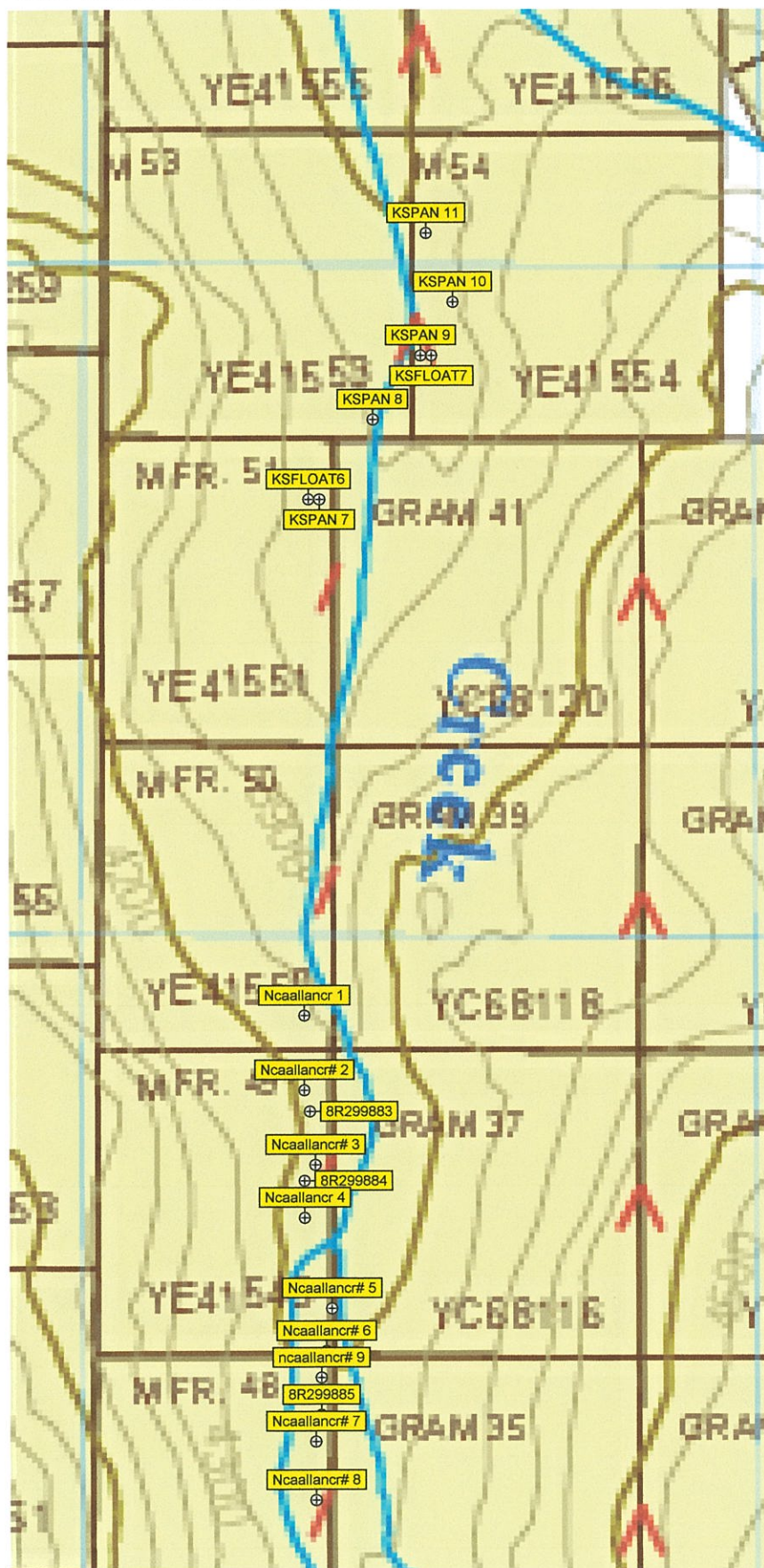
Signed

Print Name

Date

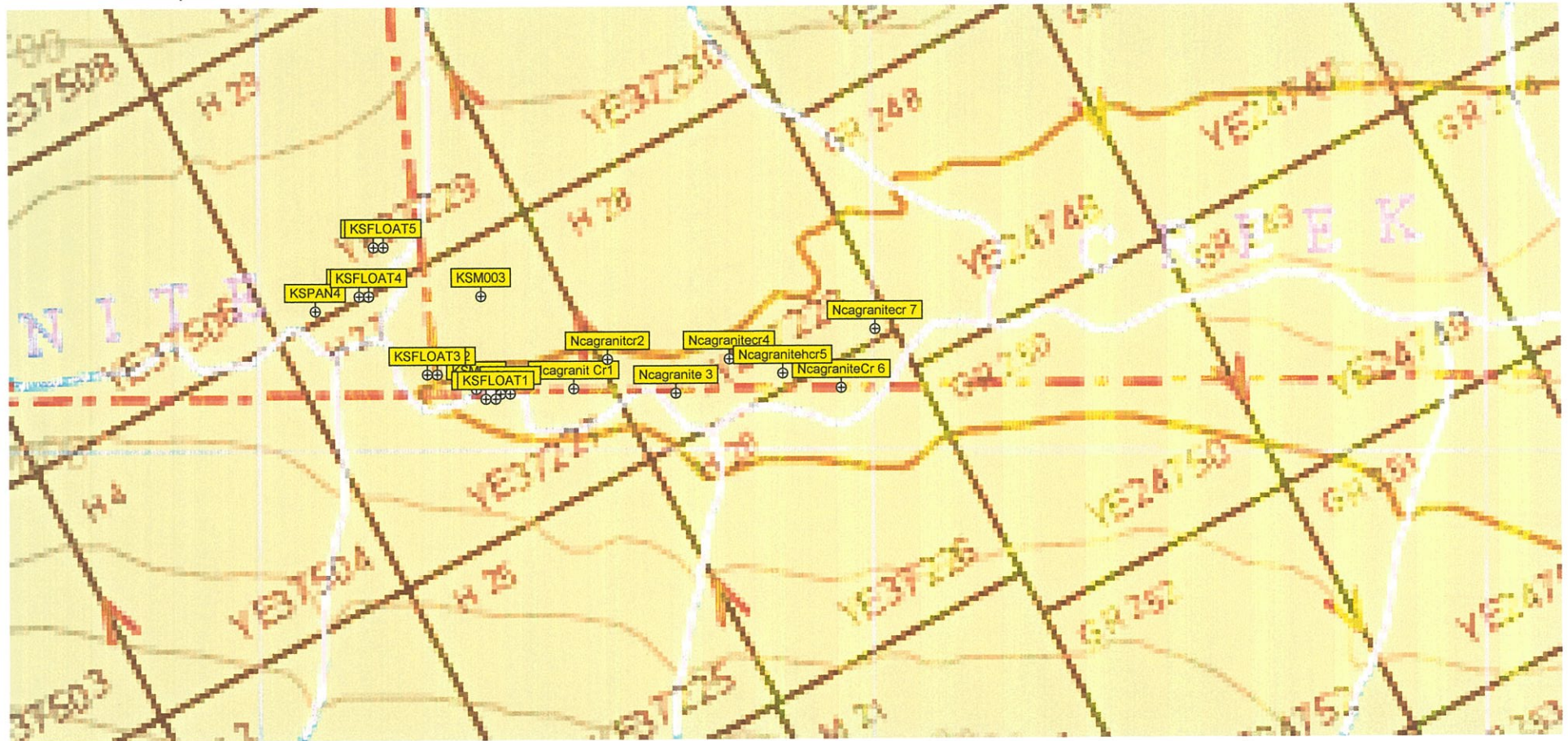


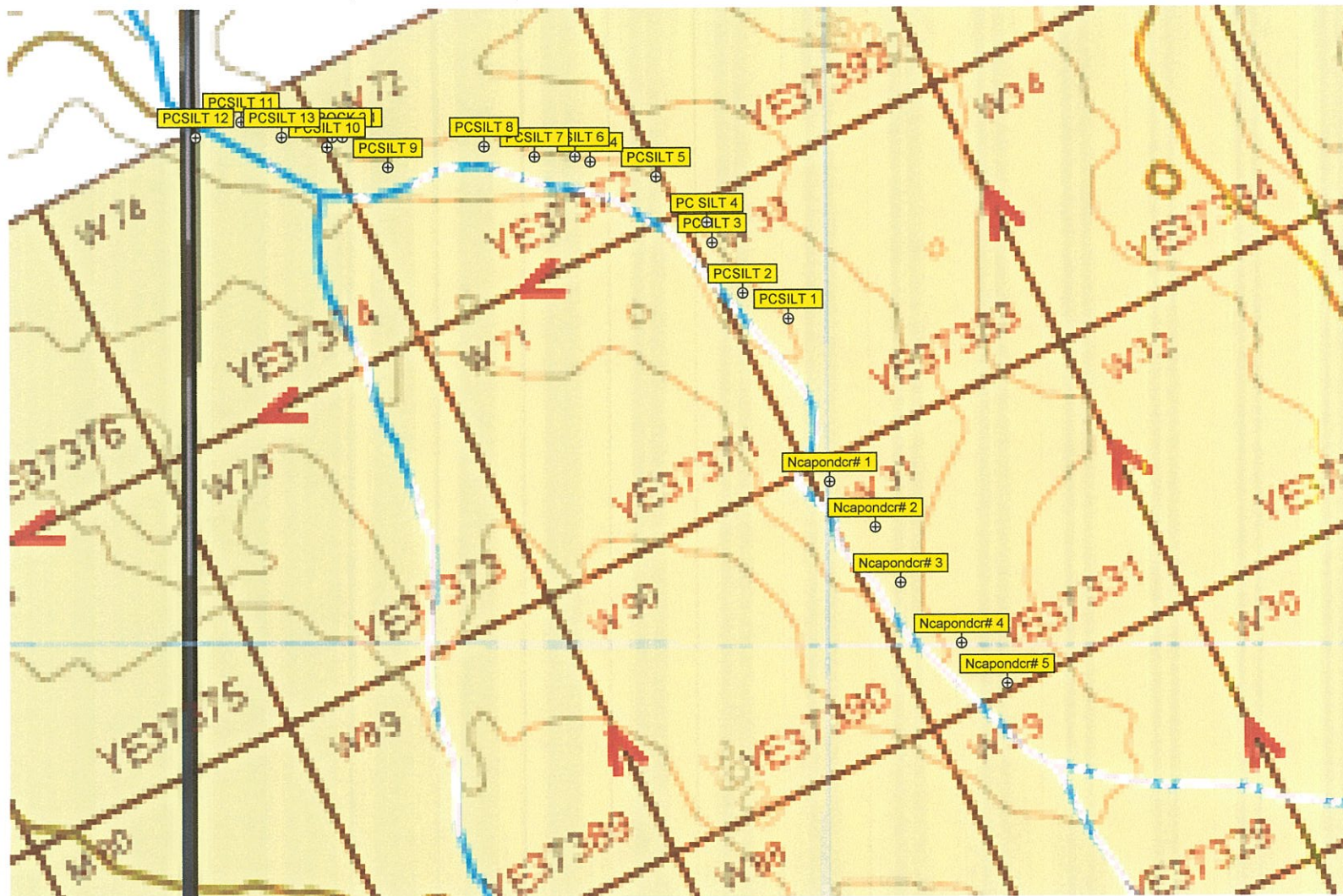


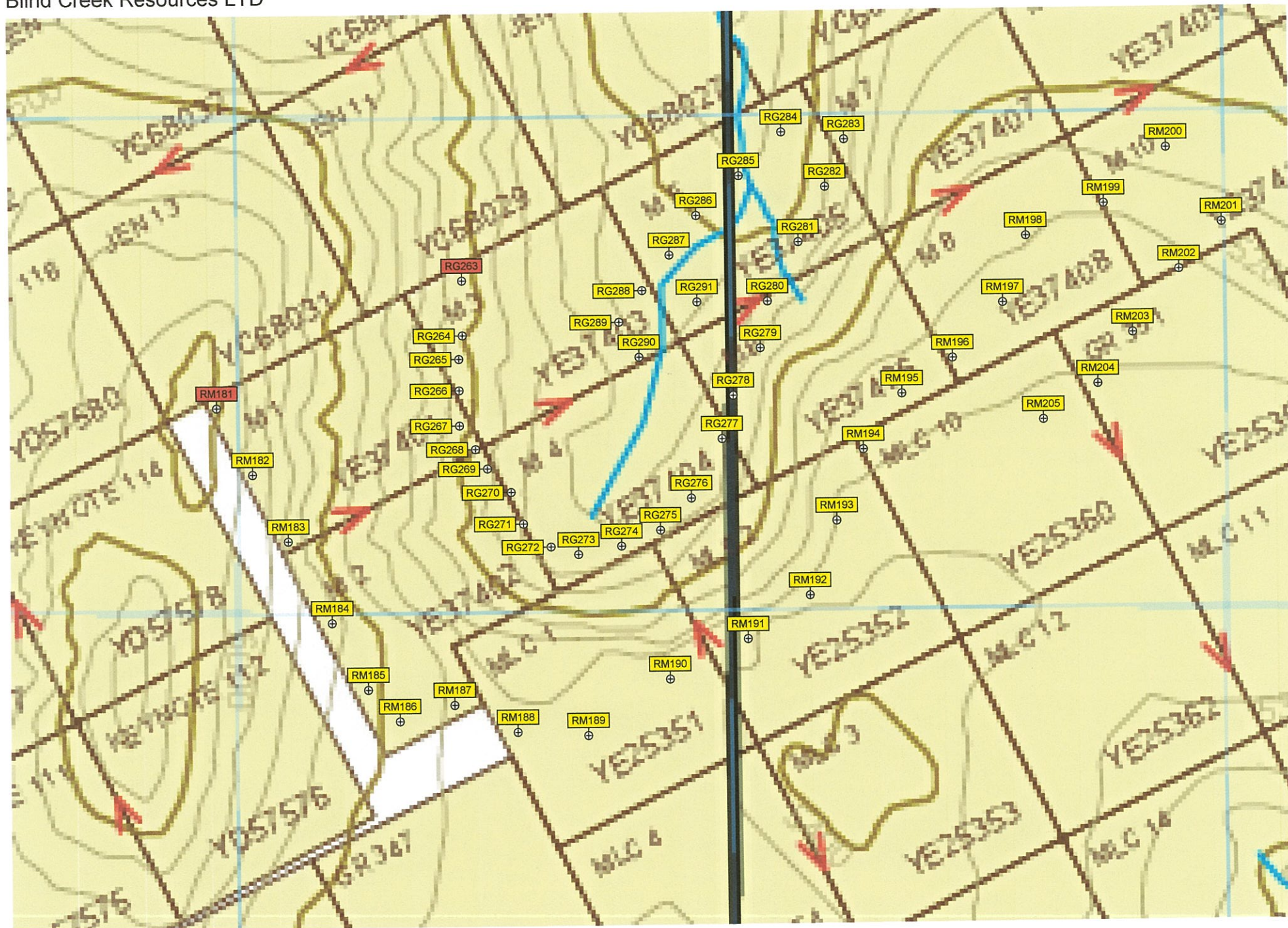


105m15.tif WGS 84 1:10,000 2012-06-04

Blind Creek Exploration







Claim Status Report

28 September 2012

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

Total claims selected : 1053

Left column indicator legend:

R - Indicates the claim is on one or more pending renewal(s).
P - Indicates the claim is pending.

Right column indicator legend:

L - Indicates the Quartz Lease.
F - Indicates Full Quartz fraction (25+ acres)
P - Indicates Partial Quartz fraction (<25 acres)

D - Indicates Placer Discovery
C - Indicates Placer Codiscovery
B - Indicates Placer Fraction

Claim Status Report

28 September 2012

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

Criteria(s) used for search:

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

Left column indicator legend:

R - Indicates the claim is on one or more pending renewal(s).
P - Indicates the claim is pending.

Right column indicator legend:

L - Indicates the Quartz Lease.
F - Indicates Full Quartz fraction (25+ acres)
P - Indicates Partial Quartz fraction (<25 acres)

Total claims selected : 1053

D - Indicates Placer Discovery
C - Indicates Placer Codiscovery
B - Indicates Placer Fraction

D

Certificate of Authorship

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

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

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

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

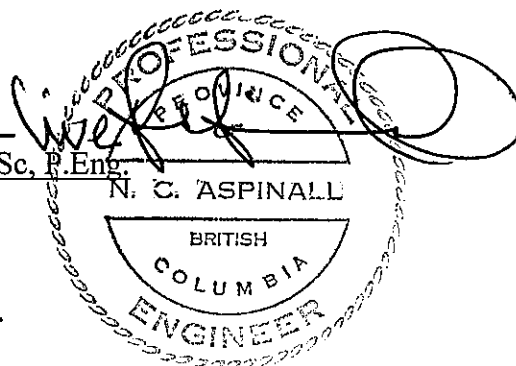
I have practiced mineral exploration for 47 years since graduation from McGill University. I am familiar with the geology of the Northwest British Columbia, Southern and Central Yukon since 1966 and have an office based in Atlin from 1968 to present and in Whitehorse YT since 2006.

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

I am the author of Report ASSESSMENT REPORT KENO SILVER PROJECT JUNE 2011-JUNE 2012 FIELD WORK on M-M Fry-H-W QUARTZ MINERAL CLAIMS, (GROUP CERT: HM 02858) East of Kino Hill and Bellying Silver Mine Mayo Mining District Yukon Territory Canada Map sheet 105/A1 and 105/A1, Coordinates central area: 63° 56' 12.7" N, 134° 56' 22.3" W UT: NV 502959E, 9089918 N, NAD 83 Re-newal Requested on M1-22, (YE37401-YE37422); M41-44, (YE41541- YE41544); M53-72, (YE41553-YE41572); M75-88, (YE41575-YE41588); M.FR 45-51, (YE41545-41551) For Blind Creek Resources Ltd Floor 1500, 675 West Hastings Street, Vancouver, V6B 1N2, CANADA
Tel: 1-604-669-6463, Fax 1-604-669-3041

Originally Signed by

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



Dated 25th September 2012.