ASSESSMENT REPORT KENO SILVER PROJECT JUNE 2011 FIELD WORK H-M-W-WW-X QUARTZ MINERAL CLAIM GROUP,

East of Kino Hill and Bellekino 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
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Field work: June 2011:
Report 15th March 2012-02-12

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Summary

There are no known mineral deposits within the present work area, but the objective was to stake the property in February-March and June 2011 and then search for anomalous galena-sphalerite-freibergite-pyrite with high silver tenure lodes associated in faults, and amenable to later diamond drilling.

Analytical samples collected in June 2011 show trace to weak anomalous widely spaced groupings of variable elements Au-Ag-As-Pb-Cu-Zn. Despite the weakness of these anomalies, the proximity to other mineral showings at Cobalt Hill and those discovered by UKHM in 1965, to the West of the work area, combined with the complex geology including pervasive NW-SE and NE-SW lineaments warrant further exploration

Two weeks further work is recommended to follow-up on above anomalies in June 2012. It is recommended this follow-up work be helicopter supported and based out of Keno City-Bellekeno area 16 km to the west. A budget of $84,800 is recommended.

Introduction and Terms of Reference

The 2011 field work and this assessment report on the H-M-W-WW-X Quartz Claim Group, Mayo Mining District, Central Yukon, Canada was commissioned by Mr. Frank Callaghan, President and CEO of Blind Creek Resources Ltd, (referred henceforth as BCR or the Company) with offices at 1500th floor, 675 West Hastings Street, Vancouver, V6B 1N2, British Columbia, Canada, Figure 1.

The claims were 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 deposits within the present work area, but the objective is to search for geochemically anomalous galena-sphalerite-freibergite-pyrite with high silver tenure lodes associated in faults, and amenable to later diamond drilling.

Reliance on Other Experts

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

- Mr Frank Callagahn of the Company, for providing necessary funding
- John Witham, pilot for Peak Helicopters Ltd for exemplary rotary skills
- Peak Helicopters Ltd for helicopter services
- Alfred Berleth, Halfway Lakes, Silver Trail Inn, Mayo, Yukon for accommodation
- Eco Tech Laboratories, 2953 Shuswap Road, Kamloops, BC for analytical support
- 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.
- Various geological assessment reports, and Geological Survey of Canada and the Yukon Geological Survey as itemized in the appendices.

Property Description and Location

The quartz claim group is located north of Mayo Lake, and includes the central drainage area of Granite Creek, upper drainages of Allen Creek, Mckim Creek, and drainages south of Cobalt Hill, Figure 3.

The properties quartz claims are listed in Table 1 below, and indicate generally where 2011 work was done.

Table 1.

BLIND CREEK QTZ CLAIMS, SHEET 105M/14/15, MAYO MD, YUKON						
CLAIM ID	GRANT NO	RECORDED	WORK DONE in 2011	GOOD TO	HECTARES	ACRES
H1-15	YE37501-15	2011	June 2011	2017/03/15	302.85	748.0395
H16-100	YE37216-300	2011	June 2011	2017/03/15	1514.25	3740.1975
M1-22	YE37401-22	2011	No work	2012/06/09	461.78	1140.5966
M41-44	YE4141-44	2011	No work	2017/06/17	100.95	249.3465

M53-72	YE41553-72	2011	No work	2012/06/17	403.8	997.386
M75-88	YE41575-88	2011	No work	2012/06/17	282.66	698.1702
M FR 45-51	YE41545-51	2011	No work	2012/06/17	141.33	349.0851
W1-22	YE37301-22	2011	June 2011	2017/03/21	444.18	1097.1246
W25-26	YD10625-26	2011	June 2011	2017/03/21	40.38	99.7386
W27-100	YE37327-400	2011	June 2011	2017/03/21	1473.87	3640.4589
WW59-60	YD16859-60	2011	June 2011	2017/06/21	40.38	99.7386
X FR 95	YD97795	2011	No Work	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 kilomtres east of the Bellekeno Mine and Keno City, Figure 2

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

Mean annual temperatures in this ecoregion are near -5°C with a strong season variability accentuated by differences 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. [1]

Vegetation in this region ranges from boreal to alpine. Northern boreal forests exists at elevations up to 1500 metres. 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 Yukons typical forest mammals, such as moose, caribou, stone sheep, grizzly bear, black bear, wolverine and marten.[2]

There is no infrastructure on the property. An trail exists on the south end of the property, and a second on the northwest of the property, possibly still navigable by all terrain vehicle.

[1] PARC, Technical Bulletin 04-01
[2] ibid

The pysiography of the property lies within the Stewart Plateau, an ecoregion consisting of rolling uplands with steep slopes leading into U-shaped vallies about 1000m below the upland surface[3].

The work area lies on the upper reaches of north fork Granite Creek, McKim Creek and Allen Creek.

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]

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 Hill[5] area belong to the Yukon Group and probably of Precambrian or Paleozoic age. This group consist of 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
- Central quartzite
- Upper Schist

Six type 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 were active at high elevations. Glacio-fluvial sand and gravels often blanket the valley floors[6].

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[3] ibid
[4] A/R#090928, 090929, GSC Geochemical Survey 1965.
[5] Boyle, 1965
[6] PARC, Technical Bulletin 04-01

Project Geology.
The valley areas are primarily drift covered while the slopes and higher areas are either covered by talus slopes or felsenmeer. Sub-cropes and outcrops are present on the higher slopes while cliff faces are present on selected valley walls[7].

Geology of the work area consists of five different rock formations[8]

1. Tertiary quartz porphyry, granite porphyry .
2. Cretaceous quartz monzonite, granodiorite, minor granite and quartz diorite ; porphyritic quartz monzonite, minor porphyritic granite.
3. Cretaceous, greenstone, (diorite, gabbro, and altered equivalents); serpenitinzed greenstone.
4. Lower Cretaceous; Keno Hill Quartzite: grey and blue-grey massive quartzite; minor graphitic phyllite, phyllitic quartzite and phyllite, thin-bedded and phyllitic quartzite, chloritic and graphitic phyllites; minor limestone and massive quartzite, gritty, commonly feldspathic, phyllite and phyllitic quartzite.
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 work area. Indications of placer mining investigations exist within upper Granite Creek drainages.

Mineralization
During the 1965 UKHM 1965 survey on the T1-35 Claim Group[9] three vein zones were discovered in the general area west of Company 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 undertermined. Highest assay returned 1.oz Ag/t. approx:
- 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, cerrusite. Strike Vein at N62°W, dip not determined. Several assays reported to average62 oz Ag/t and 17% Pb.

On the VU Claim Group the UKHM 1965 survey found one vein zone[10].

- 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 o.12% Pb

[7] A/R#090928, 090929
[8] Green, 1971
[9] A/R #090929
[10] A/R#090928

2011 Exploration
A contour geochemical soil survey was carried out during 10 days of June 2011 on selected quartz claims listed in Table 1, Figures 4, 4a to 4f.

Five crews were employed, based at Half-way Lakes, 22 kilometers north-east of Mayo and some 40 kilometers from the work area. Crews were heli-lifted to the work area daily. A total of 624 soil samples were collected and analyzed.

No geological mapping was carried out, and only prospecting.

Analytical samples collected in June 2011 show four trace to weak anomalous widely spaced groupings of variable elements Au-Ag-As-Pb-Cu-Zn. Despite the weakness of these anomalies, the proximity to other mineral showings at Cobalt Hill and those discovered by UKHM in 1965, to the West of the work area, combined with the complex geology including pervasive NW-SE and NE-SW lineaments warrant further exploration

Drilling
No drilling was carried out in 2011. No evidence or records of prior drilling by others ws noted.. Yukon Minfiles records prior drilling immediately to the west 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 colluvuim, 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 trowels and "B" horizon profiles were selected where ever possible.

Procedure was to pre-select contour traverses and soil locations using OZI EXPLORER software on map plots downloaded from Yukon ETOPO maps. Sample locations where then downloaded onto Garmin map 76CSX GPS units. With pre-prepared sample location maps crews knew exactly where to traverse, and collect soil samples.

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

At the end of the day, sample locations, given new numbers harmonized to the initials of the collector, were down loaded into new computer files.

Sample Preparation, Analysis and Security

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

Samples were processed into pulps and rejects at this laboratory before the pulps being shipped to the main Eco Tech Laboratory at 10041 Dallas, Drive Kamloops, British Columbia, V2C 6T4.

Analytical data pertaining to this survey are lodged in appendices.

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. Samples are flagged with the relevant mesh. Rock samples are crushed on a Terminator jaw crusher to -10 mesh. A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a -150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag. A barren gravel blank is prepared before each job in the sample prep to be analyzed for trace contamination along with the processed samples

GOLD FIRE ASSAY: GEOCHEM .

A 15/30/50 g sample size is fire assayed along with certified reference materials using appropriate fluxes. The flux used is pre-mixed, purchased from Anachemia which contains Cookson Granular Litharge. (Silver and Gold Free). The ratios are 66% Litharge, 24% Sodium Carbonate, 2.7% Borax, 7.3% Silica. (The charges may be adjusted based on the sample). Flux weight per fusion is 150g. Purified Silver Nitrate or inquarts for the necessary silver addition is used for inquartation. The resultant dore bead is parted and then digested with nitric acid followed by hydrochloric acid solutions and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument). Over-range geochem values (Detection limit 5-1000ppb) for rocks are re-analyzed using gold assay methods. Appropriate certified reference material and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.

ICP-AES AQUA REGIS DIGESTION.

A 0.5 gram sample is digested with a 3:1:2 (HCl: $HN0_3$: H_20) solution in a water bath at 95°C. The sample is then diluted to 10ml with water. All solutions used during the digestion process contain beryllium, which acts as an internal standard for the ICP run. The sample is analyzed on a Thermo IRIS Intrepid II XSP ICP unit. Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift occurred or instrumentation issues occurred during the run procedure. Repeat samples (every batch of 10 or less) and re-splits (every batch of 35 or less) are also run to ensure proper weighing and digestion occurred. Results are collated by computer and are printed along with accompanying quality control data (repeats, re-splits, and standards). Any of the base metal elements (Ag, Cu, Pb, Zn) that are over limit (>1.0%) are run as an ore grade assay.

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

Adjacent Properties
There are 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 2011 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
There are no known mineral deposits within the present work area, but the objective was to stake the property in February-March and June 2011 and then search for anomalous galena-sphalerite-freibergite-pyrite with high silver tenure lodes associated in faults, and amenable to later diamond drilling.

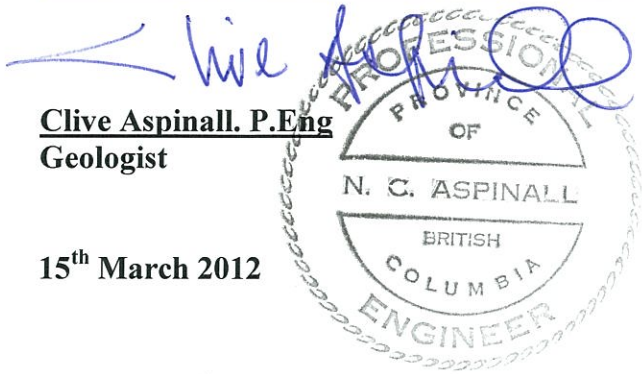
Analytical samples collected in June 2011 show trace to weak anomalous widely spaced groupings of variable elements Au-Ag-As-Pb-Cu-Zn. Despite the weakness of these anomalies, the proximity to other mineral showings at Cobalt Hill and those discovered by UKHM in 1965, to the West of the work area, combined with the complex geology including pervasive NW-SE and NE-SW lineaments warrant further exploration

Recommendations
Two weeks field work is recommended for June 2012 to follow-up detailed exploration and prospecting, focusing on Weak to Trace Anomaly #1 and #4. It is recommended this follow-up work be helicopter supported and based out of Keno City-Bellekeno area 16 km to the west. A budget is outlined in Table 2.

Table 2

Budget for follow-up Geochemical soil survey and prospecting Keno Silver Project			
1 GEOLOGISTS AT	$750 PER DAY 14 DAYS	$	10,500.00
2 FIELD ASSISTANTS AT	$600 PER DAY 14 DAYS	$	8,400.00
Helicopter Transport	10 days @ $3000 per day	$	30,000.00
Mobilization/demobilization		$	10,000.00
Room and Board 14 days	3 men at $180day	$	4,200.00

3 vehicles plus travel trailers	14 days @ $300 per day	$	4,200.00
Geochemical samples	500 at $25	$	12,500.00
Report by geologist		$	5,000.00
Total		$	84,800.00



Clive Aspinall. P.Eng
Geologist

15th March 2012

Blind Creek Resources Ltd:	Ref: attached Notice To Group and Attached Apllication	Cert Work 11 Aug 2011

Cost Statement. Assessment Work: H ,W & X-95F Quartz Claims, Sheet 105M/15, Mayo Mining District YT June 2011

Helicopter Support	1st June to 8th June	2011	$	27,963.68	Total	
	9th June to 16th June	2011	$	27,484.10		
	17th June	2011	$	2,940.00		
			$	58,387.78		58,387.98

Personnel Support	12 Work Days					
	Man	1	$ 280 per day	12 Days	$ 3360	
	Man	2	$280 per day	12 Days	$ 3360	
	Man	3	$250 per day	12 Days	$ 3000	
	Man	4	$250 per Day	12 Days	$ 3000	
	Man	5	$200 per day	12 Days	$ 2400	
	Man	6	$250 per day	12 Days	$ 3000	
	Man	7	$500 per day	12 Days	$ 6000	
					$ 24,120.00	24,120.00

Meals	12 Work Days	7 Crew * 12 Days* $60.00 per man/day	$ 5,040.00	$5,040.00
Accommodation	12 Work Days	12 Days*$750 Per day	$ 9,000.00	$9,000.00
Transportation: 12 Days, 3 Vehicles		$192* 12 per day	$ 2,304.00	$ 2,304.00
Gasoline for Vehicles	12 Days		$979.80	$979.80
Analytical: soil Samples		661 Soil Samples @$27.00	$ 17,847.00	$ 17,847.00
Total				$ 117,678.78

H Claims	100	full claims		
W Claims	100	Full claims		
X-95 fraction	1	Fraction		
Total	201	Claims	$117,678.78/201	$585.46 per claim

Request 5 years work per claim

Name N/A Name Agent

Witness Signed 7th Sept 2011

References

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.

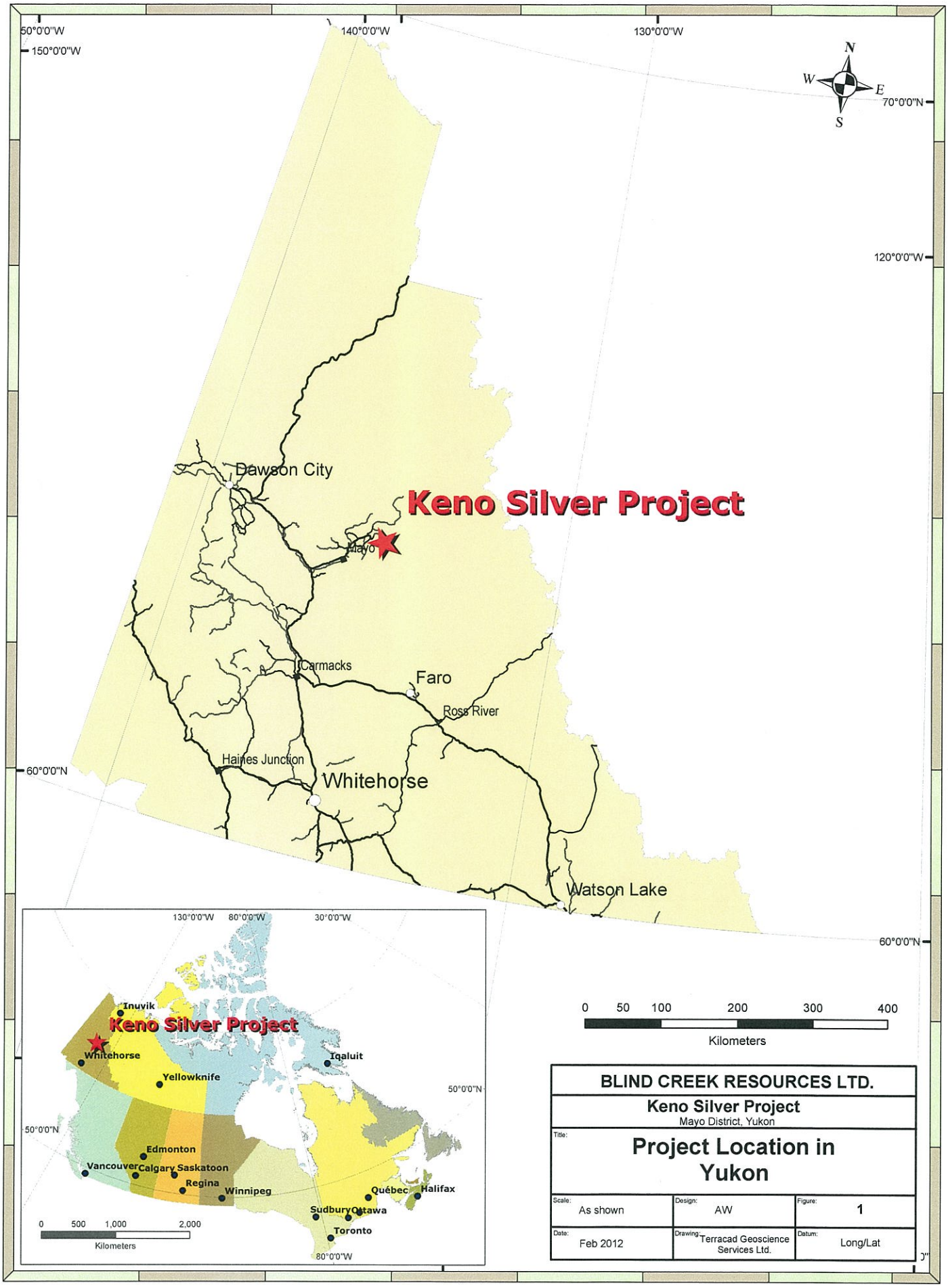
Green, L.H., (1971). Geology of Mayo Lake, Scougle Creek and Mcquesten Lake Map-Areas, Yukon Territory, Geological Survey of Canada. Department of Energy, Mines and Resources, Memoir 357.

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.

Figures



BLIND CREEK RESOURCES LTD.		
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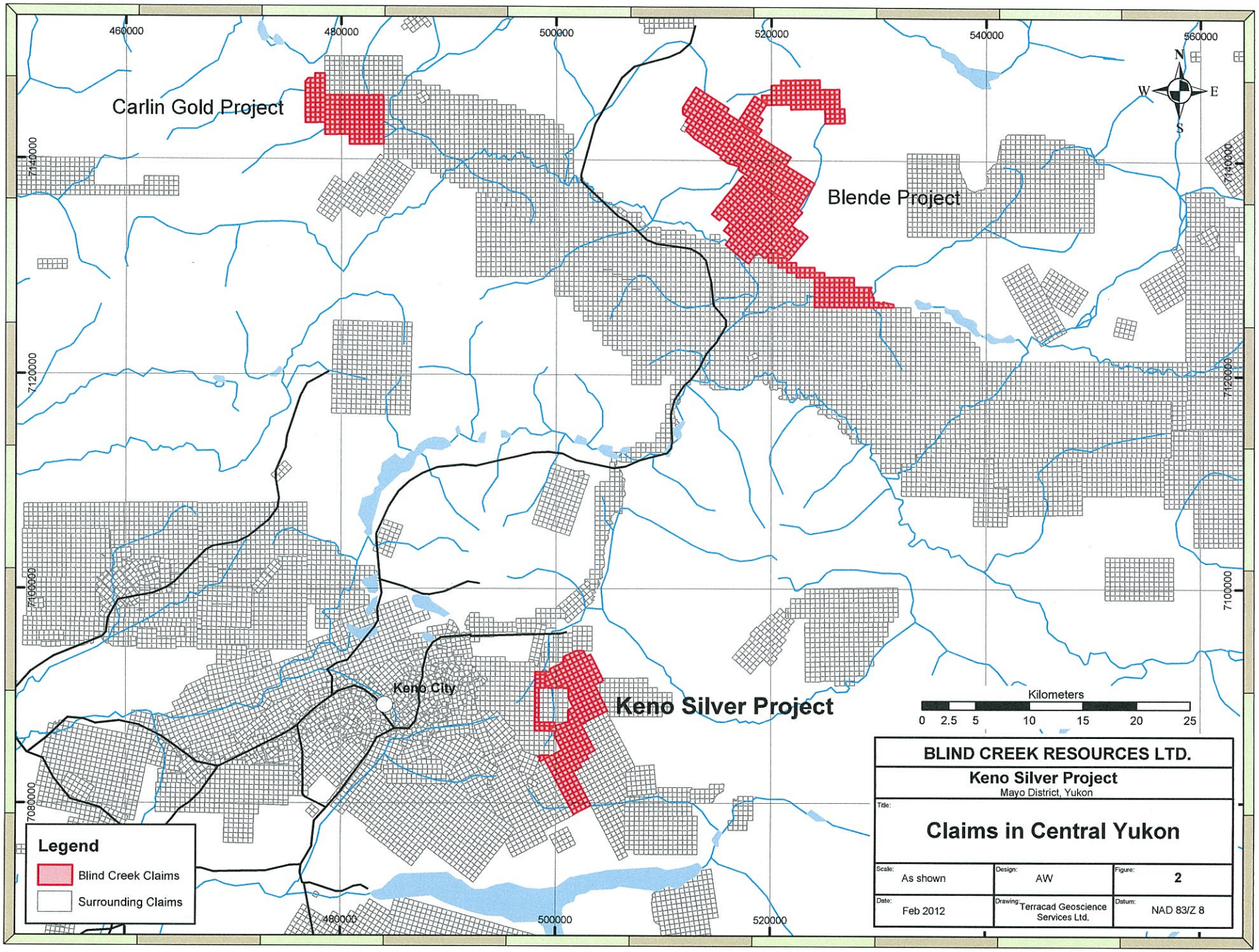
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Keno Silver Project
Kilometers
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Legend
Blind Creek Claims
Surrounding Claims
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Keno Silver Project
Mayo District, Yukon
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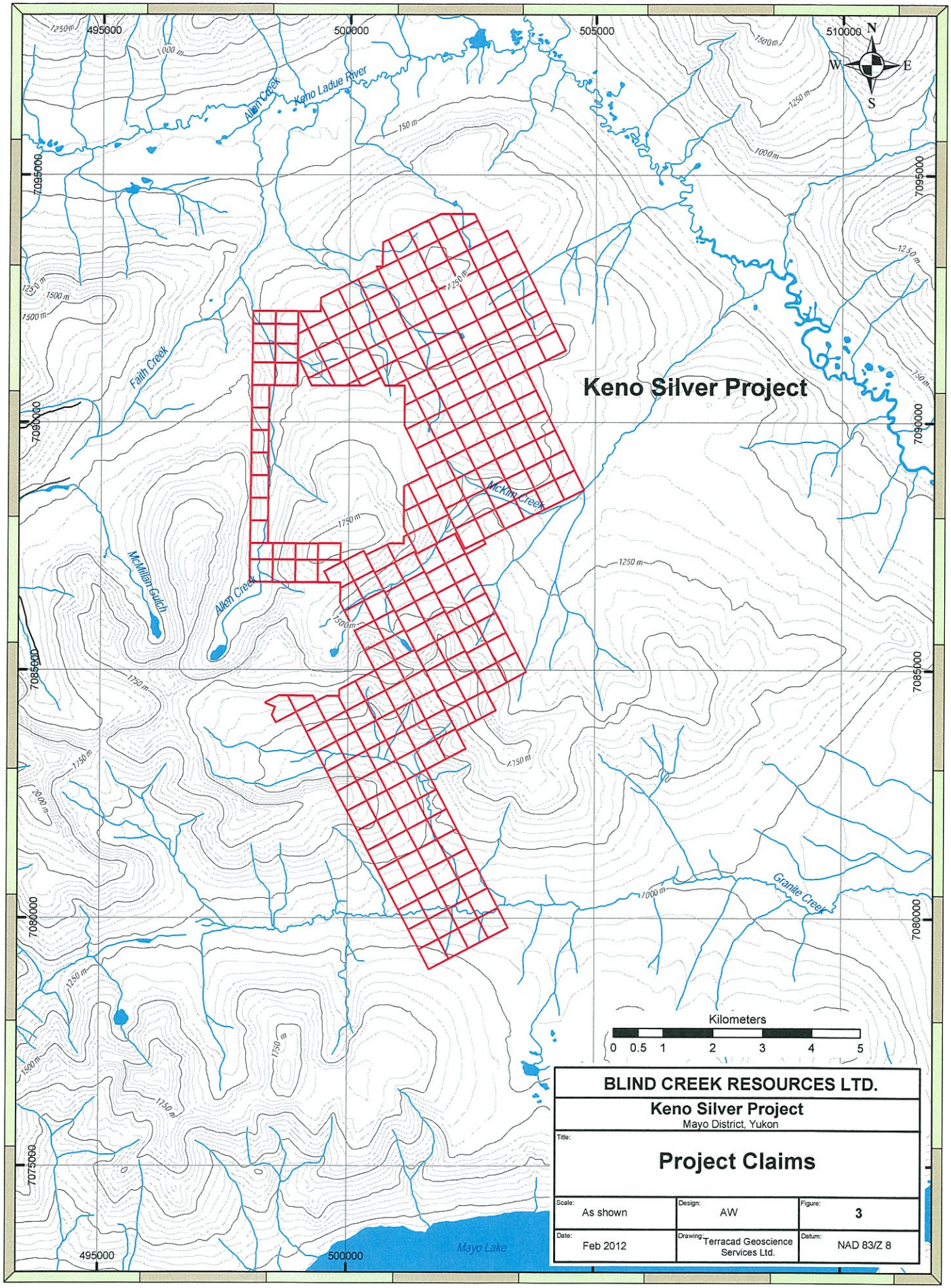

BLIND CREEK RESOURCES LTD.

Keno Silver Project
Mayo District, Yukon

Title:

Project Claims

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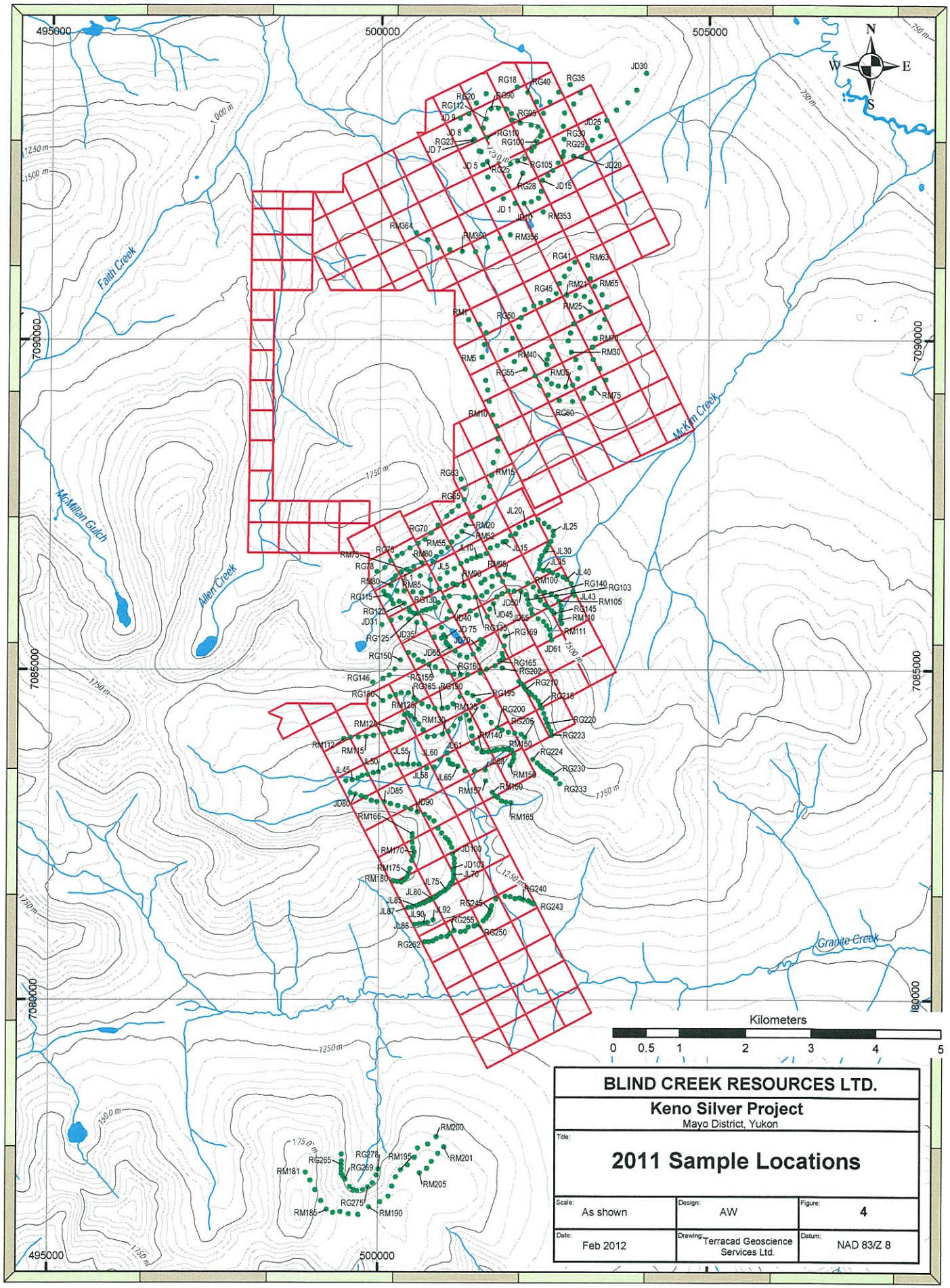

BLIND CREEK RESOURCES LTD.

Keno Silver Project
Mayo District, Yukon

Title:

2011 Sample Locations

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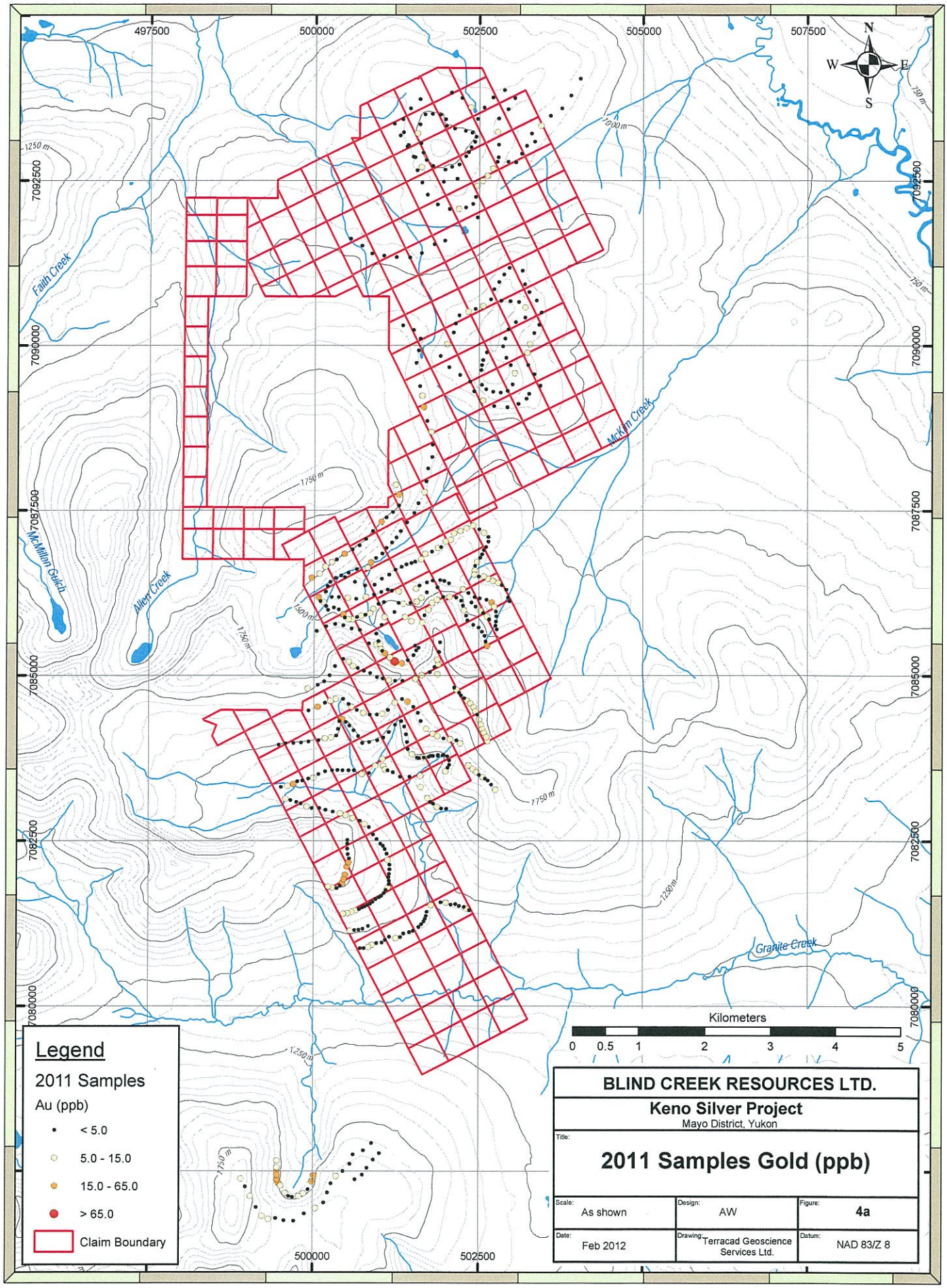
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McMillan Gulch
Allen Creek
Granite Creek
1250 m
1500 m
1750 m
2000 m
Kilometers
0 0.5 1 2 3 4 5
Legend
2011 Samples
Au (ppb)
< 5.0
5.0 - 15.0
15.0 - 65.0
> 65.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
Keno Silver Project
Mayo District, Yukon
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2011 Samples Gold (ppb)
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Drawing: Terracad Geoscience Services Ltd.
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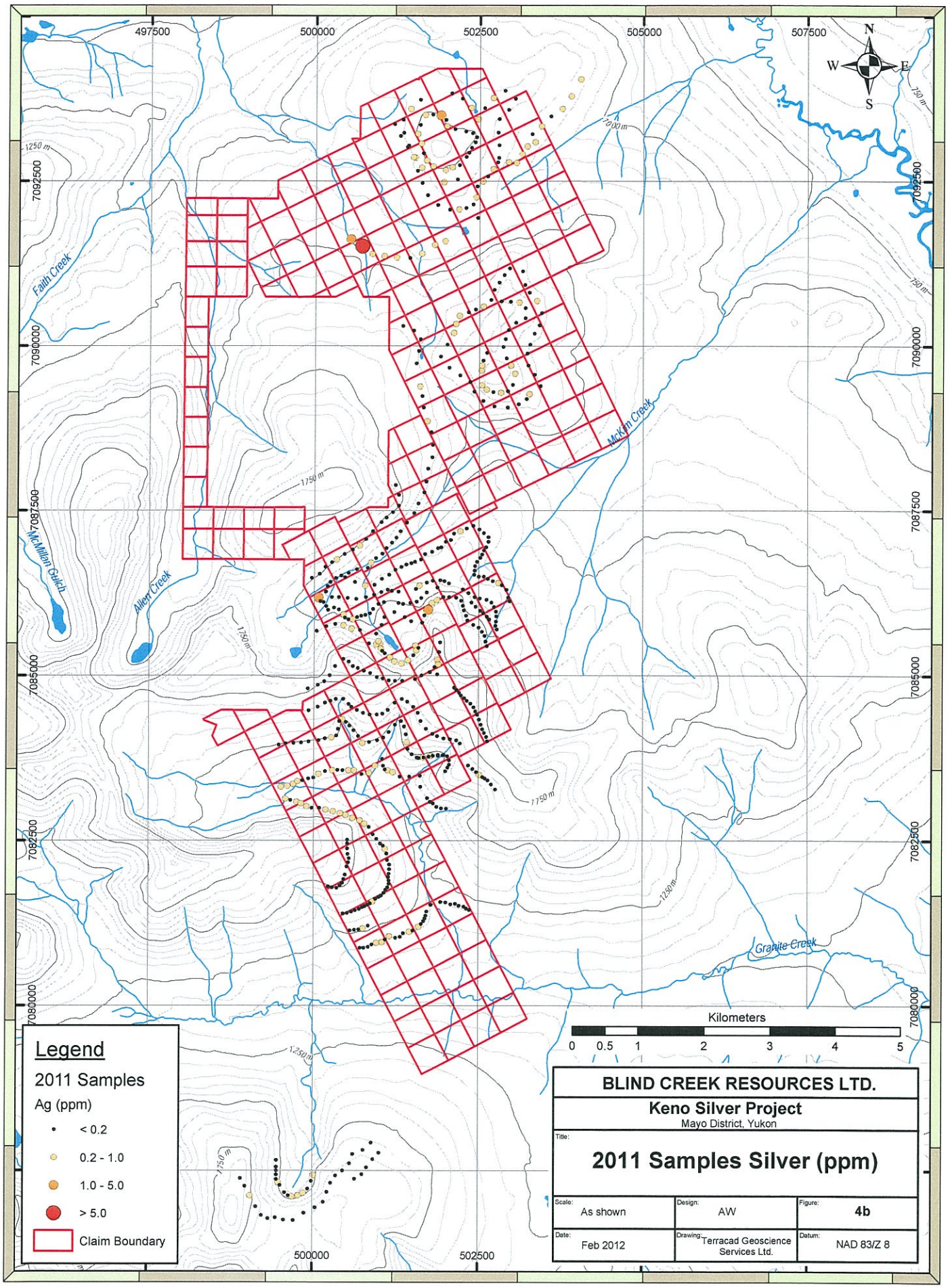
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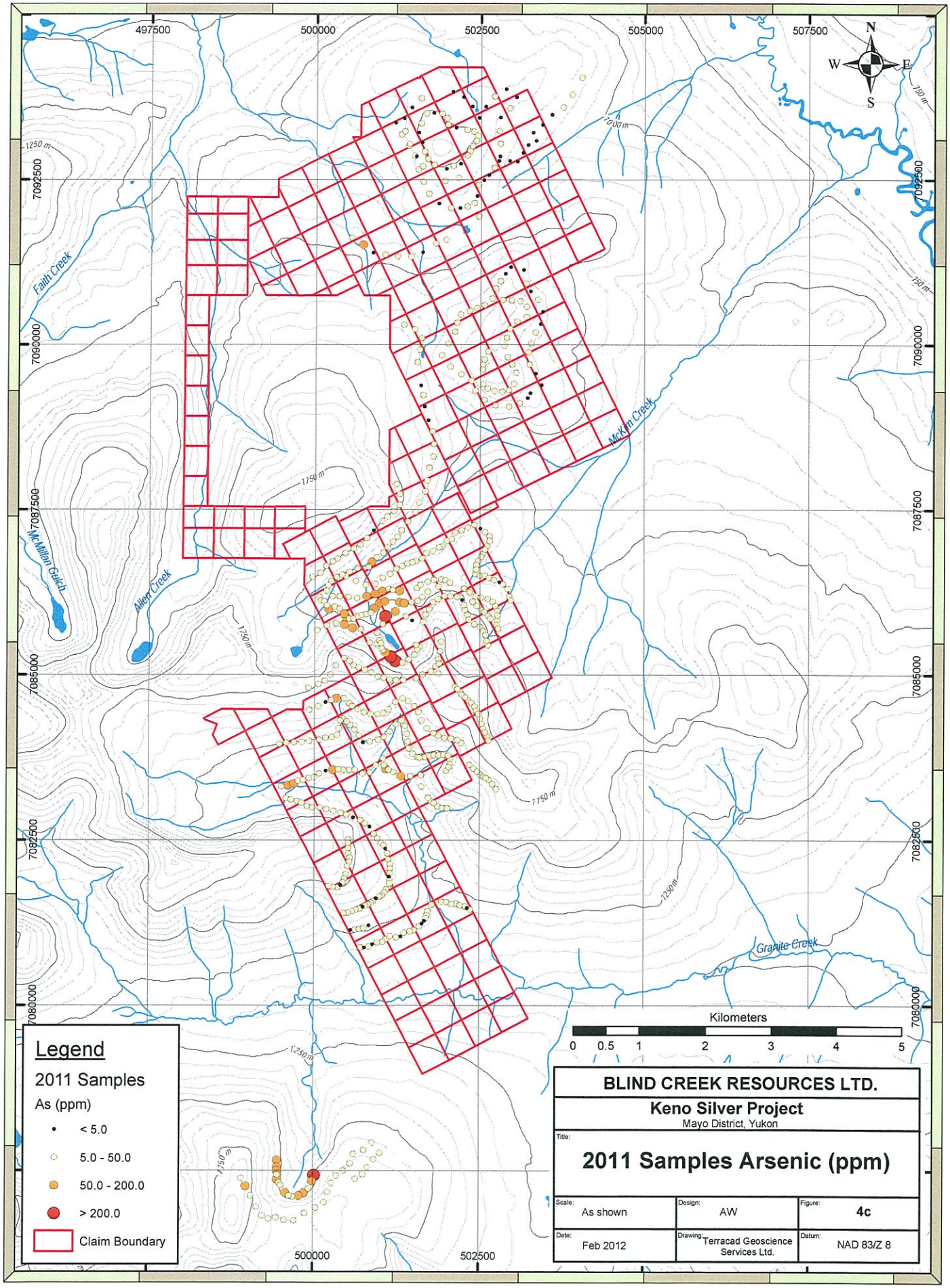
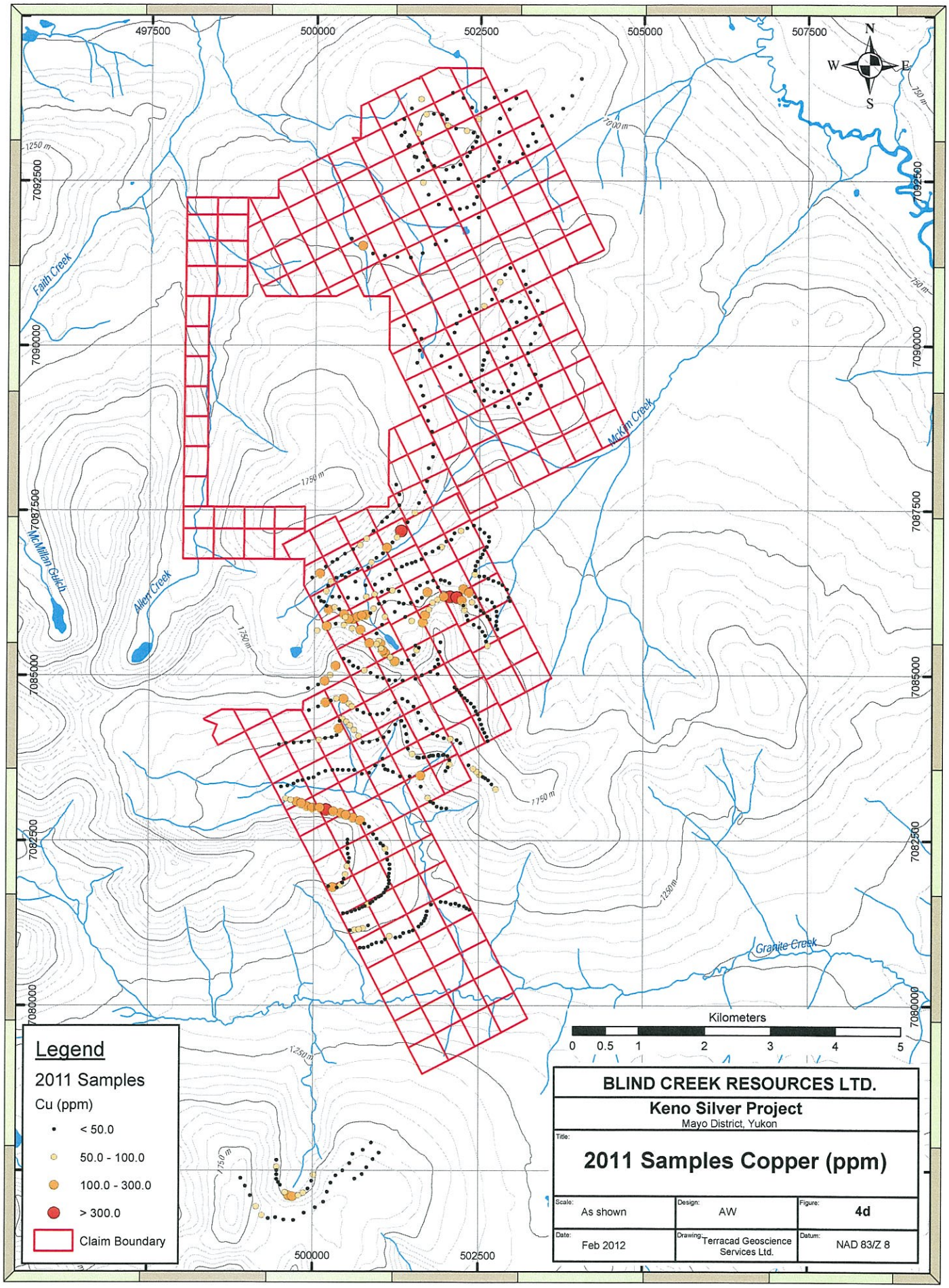
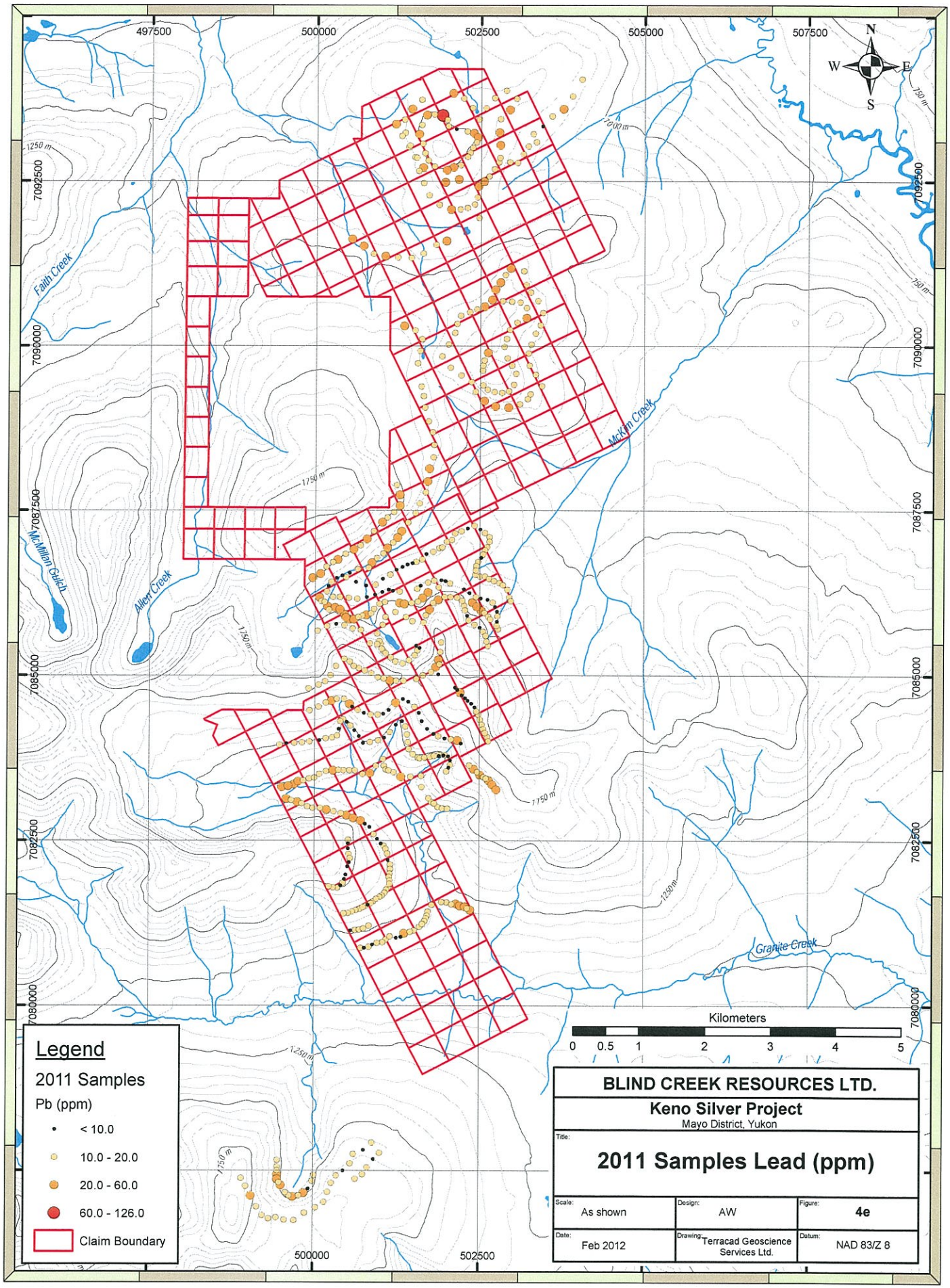
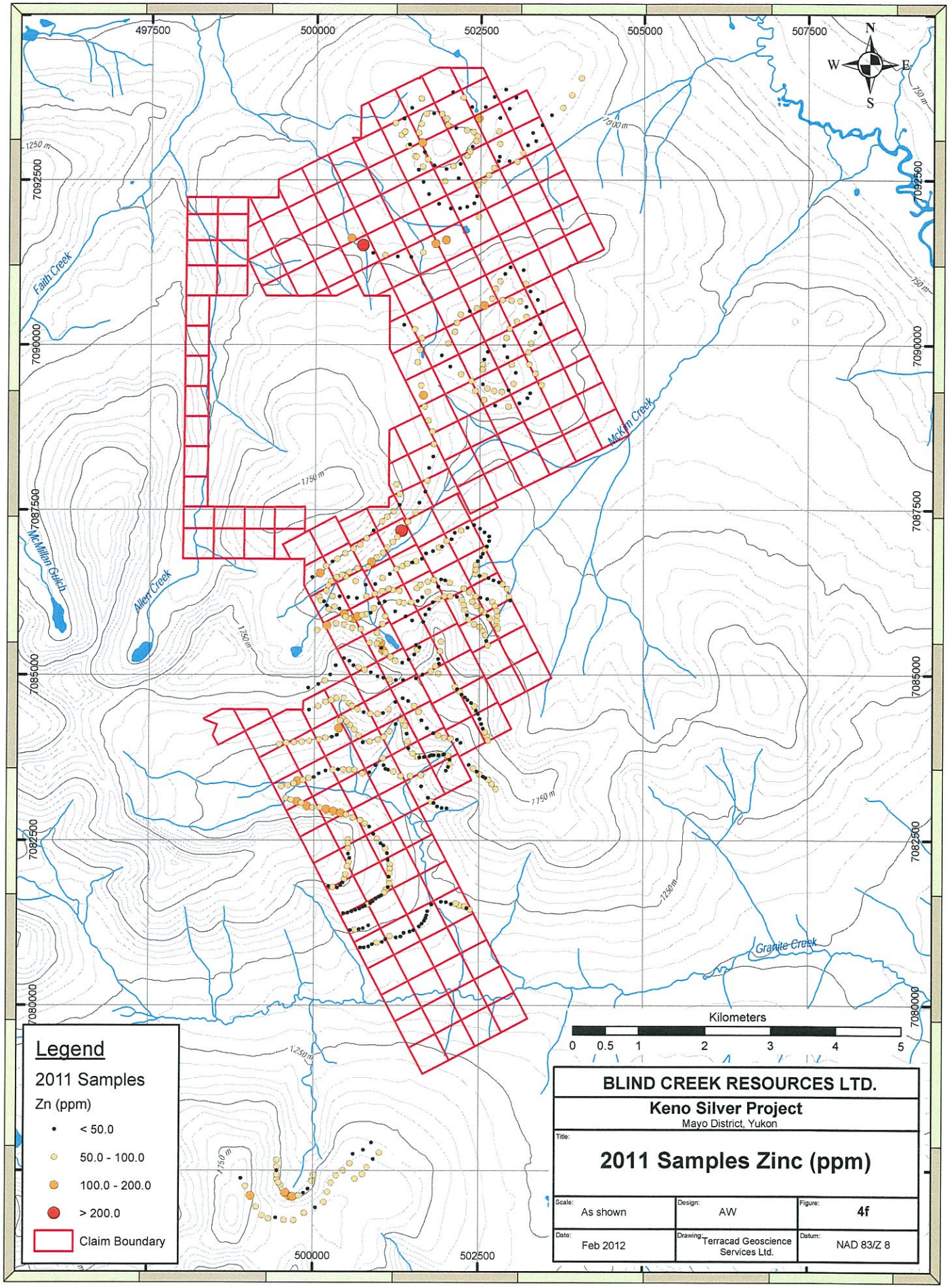
7080000
Faith Creek
McMillan Gulch
Allen Creek
McKim Creek
Granite Creek
1250 m
1500 m
1750 m
2000 m
Kilometers
0 0.5 1 2 3 4 5
Legend
2011 Samples
Ag (ppm)
< 0.2
0.2 - 1.0
1.0 - 5.0
> 5.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
Keno Silver Project
Mayo District, Yukon
Title:
2011 Samples Silver (ppm)
Scale: As shown
Design: AW
Figure: 4b
Date: Feb 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


497500
500000
502500
505000
507500
N
W
E
S
7092500
7090000
7087500
7085000
7082500
7080000
Faith Creek
McKim Creek
McMillan Gulch
Allen Creek
Granite Creek
1250 m
1500 m
1750 m
2000 m
Kilometers
0 0.5 1 2 3 4 5
Legend
2011 Samples
As (ppm)
< 5.0
5.0 - 50.0
50.0 - 200.0
> 200.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
Keno Silver Project
Mayo District, Yukon
Title:
2011 Samples Arsenic (ppm)
Scale: As shown
Design: AW
Figure: 4c
Date: Feb 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


497500
500000
502500
505000
507500
N
W
E
S
7092500
7090000
7087500
7085000
7082500
7080000
Faith Creek
McKim Creek
McMillan Gulch
Allen Creek
Granite Creek
1250 m
1500 m
1750 m
750 m
Kilometers
0 0.5 1 2 3 4 5
Legend
2011 Samples
Cu (ppm)
< 50.0
50.0 - 100.0
100.0 - 300.0
> 300.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
Keno Silver Project
Mayo District, Yukon
Title:
2011 Samples Copper (ppm)
Scale: As shown
Design: AW
Figure: 4d
Date: Feb 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


497500
500000
502500
505000
507500
N
W
E
S
7092500
7090000
7087500
7085000
7082500
7080000
Faith Creek
McKim Creek
McMillan Gulch
Alter Creek
Granite Creek
1250 m
1500 m
1750 m
Kilometers
0 0.5 1 2 3 4 5
Legend
2011 Samples
Pb (ppm)
< 10.0
10.0 - 20.0
20.0 - 60.0
60.0 - 126.0
Claim Boundary
BLIND CREEK RESOURCES LTD.
Keno Silver Project
Mayo District, Yukon
Title:
2011 Samples Lead (ppm)
Scale: As shown
Design: AW
Figure: 4e
Date: Feb 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8


497500
500000
502500
505000
507500
N
W
E
S
7092500
7090000
7087500
7085000
7082500
7080000
Faith Creek
McKim Creek
McMillan Gulch
Allen Creek
Granite Creek
1250 m
1500 m
1750 m
Legend
2011 Samples
Zn (ppm)
< 50.0
50.0 - 100.0
100.0 - 200.0
> 200.0
Claim Boundary
Kilometers
0 0.5 1 2 3 4 5
BLIND CREEK RESOURCES LTD.
Keno Silver Project
Mayo District, Yukon
Title:
2011 Samples Zinc (ppm)
Scale: As shown
Design: AW
Figure: 4f
Date: Feb 2012
Drawing: Terracad Geoscience Services Ltd.
Datum: NAD 83/Z 8

Analytical Data

	Datum	NAD83										
		Blind Creek Resources Ltd. Soil Sampling Keno Silver Project-Mayo Mining District June 2011										
	SAMPLE II	SECTOR	EASTING	NORTHIN(	MONTH 2(	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Comments
1	JD 1	8V	502040	7092070	Jun-11	5	0.2	10	10	21	46	
2	JD 2	8V	501858	7092140	Jun-11	<5	0.2	<5	10	15	34	
3	JD 3	8V	501705	7092285	Jun-11	<5	0.2	10	8	18	40	
4	JD 4	8V	501622	7092469	Jun-11	5	<0.2	10	52	18	44	
5	JD 5	8V	501547	7092656	Jun-11	<5	0.2	10	10	18	48	
6	JD 6	8V	501516	7092854	Jun-11	<5	0.4	5	18	15	66	
7	JD 7	8V	501394	7093016	Jun-11	5	0.2	10	36	18	72	
8	JD 8	8V	501289	7093186	Jun-11	5	0.2	10	36	15	56	
9	JD 9	8V	501197	7093363	Jun-11	5	0.2	5	22	21	56	**Grouping No1**
10	JD10	8V	502179	7092071	Jun-11	10	0.6	<5	16	18	22	Ag
11	JD11	8V	502289	7092093	Jun-11	<5	0.2	10	12	18	42	
12	JD12	8V	502399	7092147	Jun-11	5	0.2	10	12	18	42	
13	JD14	8V	502441	7092252	Jun-11	5	0.6	5	18	15	46	Ag
14	JD15	8V	502461	7092418	Jun-11	15	0.2	10	24	24	52	
15	JD16	8V	502544	7092494	Jun-11	10	0.8	5	38	21	76	Ag
16	JD17	8V	502620	7092571	Jun-11	10	0.2	5	24	18	70	
17	JD18	8V	502703	7092681	Jun-11	10	0.4	10	24	18	56	Ag
18	JD19	8V	502772	7092785	Jun-11	<5	0.2	5	18	15	50	
19	JD20	8V	502938	7092785	Jun-11	<5	0.4	5	20	12	50	Ag
20	JD21	8V	503055	7092778	Jun-11	<5	0.4	5	20	18	58	Ag
21	JD22	8V	503145	7092910	Jun-11	5	0.4	5	20	18	68	Ag
22	JD23	8V	503221	7093028	Jun-11	<5	0.4	5	12	15	28	Ag
23	JD24	8V	503345	7093091	Jun-11	<5	0.4	5	24	15	48	Ag
24	JD25	8V	503297	7093216	Jun-11	<5	0.2	5	34	15	40	
25	JD26	8V	503442	7093333	Jun-11	10	0.4	5	14	9	24	
26	JD27	8V	503586	7093486	Jun-11	<5	0.2	5	14	15	38	
27	JD28	8V	503759	7093597	Jun-11	<5	0.4	10	10	24	58	Ag
28	JD29	8V	503897	7093791	Jun-11	<5	0.4	10	14	18	52	Ag
29	JD30	8V	504042	7094048	Jun-11	<5	0.4	10	12	18	54	Ag
30	JD31	8V	500035	7085675	Jun-11	<5	<0.2	20	98	12	90	
31	JD32	8V	500181	7085745	Jun-11	<5	<0.2	30	152	18	110	Cu-zn
32	JD33	8V	500319	7085780	Jun-11	<5	<0.2	10	50	9	58	
33	JD34	8V	500443	7085759	Jun-11	<5	0.4	195	80	18	88	Ag-As
34	JD35	8V	500568	7085710	Jun-11	<5	0.4	130	72	15	86	Ag-As
35	JD36	8V	500693	7085690	Jun-11	<5	<0.2	10	200	12	86	Cu
36	JD37	8V	500942	7085634	Jun-11	<5	<0.2	15	34	15	52	
37	JD38	8V	501025	7085766	Jun-11	5	<0.2	20	32	15	52	
38	JD39	8V	501066	7085884	Jun-11	15	<0.2	355	54	12	78	As

39	JD40	8V	501218	7085960	Jun-11	5	<0.2	80	30	12	50	
40	JD41	8V	501378	7085884	Jun-11	15	<0.2	15	22	12	38	Au
41	JD42	8V	501475	7085822	Jun-11	10	<0.2	5	52	12	42	Au
42	JD43	8V	501641	7085801	Jun-11	10	<0.2	10	162	12	50	Au-Cu
43	JD44	8V	501675	7085912	Jun-11	5	<0.2	10	110	12	46	
44	JD45	8V	501731	7085995	Jun-11	15	1.2	30	88	24	46	Cu-Au-Ag
45	JD46	8V	501786	7086099	Jun-11	15	0.6	20	90	18	50	Cu-Au-Ag
46	JD47	8V	501862	7086147	Jun-11	10	0.8	25	66	21	70	Au-Ag
47	JD48	8V	501959	7086189	Jun-11	5	<0.2	20	122	12	60	Cu
48	JD49	8V	502049	7086189	Jun-11	15	<0.2	15	458	12	56	Cu
49	JD50	8V	502153	7086182	Jun-11	5	<0.2	10	450	12	44	Cu
50	JD51	8V	502229	7086134	Jun-11	5	<0.2	<5	200	12	66	Cu
51	JD52	8V	502256	7086057	Jun-11	5	<0.2	10	60	18	64	
52	JD53	8V	502271	7085988	Jun-11	15	0.2	15	66	12	56	
53	JD54	8V	502305	7085906	Jun-11	5	<0.2	15	22	9	36	
54	JD55	8V	502326	7085836	Jun-11	5	<0.2	10	34	12	74	
55	JD56	8V	502416	7085767	Jun-11	5	<0.2	15	24	15	80	
56	JD57	8V	502499	7085725	Jun-11	5	<0.2	10	22	9	54	
57	JD58	8V	502547	7085663	Jun-11	<5	<0.2	15	34	18	66	
58	JD59	8V	502589	7085601	Jun-11	5	<0.2	15	40	15	58	
59	JD60	8V	502603	7085517	Jun-11	5	0.2	10	20	12	48	**Grouping No 2**
60	JD61	8V	502624	7085448	Jun-11	25	<0.2	20	74	15	70	au
61	JD62	8V	500831	7085488	Jun-11	<5	<0.2	10	124	12	84	Cu
62	JD63	8V	500942	7085475	Jun-11	10	0.4	35	78	12	82	Ag
63	JD64	8V	501011	7085406	Jun-11	15	0.4	30	70	12	48	au-As
64	JD65	8V	501073	7085337	Jun-11	20	<0.2	55	110	12	74	Au-Cu
65	JD66	8V	501149	7085275	Jun-11	10	0.4	480	68	15	60	Ag-As
66	JD67	8V	501219	7085212	Jun-11	150	0.6	2060	298	18	88	Au-Ag-As-cu
67	JD68	8V	501329	7085184	Jun-11	25	0.6	40	26	18	16	Au-Ag-As-Cu
68	JD69	8V	501426	7085232	Jun-11	5	0.4	20	40	18	42	Ag
69	JD70	8V	501509	7085309	Jun-11	5	0.2	20	40	12	42	
70	JD71	8V	501585	7085420	Jun-11	5	0.2	15	30	9	28	
71	JD 74	8V	500976	7085521	Jun-11	5	0.4	30	100	15	86	Ag
72	JD 75	8V	501000	7085482	Jun-11	10	0.6	30	112	18	138	Ag-Zn
73	JD 76	8V	501035	7085374	Jun-11	5	0.2	40	106	15	190	Zn
74	JD77	8V	501550	7085381	Jun-11	5	0.4	15	72	15	52	Ag
75	JD 78	8V	501536	7085454	Jun-11	5	0.6	10	32	9	24	Ag
76	JD79	8V	499570	7083133	Jun-11	10	0.6	40	66	27	86	Ag
77	JD80	8V	499646	7083113	Jun-11	5	0.2	10	66	12	52	
78	JD81	8V	499736	7083085	Jun-11	5	1.0	15	286	36	134	Ag-Cu-Zan
79	JD82	8V	499805	7083064	Jun-11	5	0.6	10	170	18	96	

80	JD83	8V	499888	7083016	Jun-11	15	0.4	15	238	18	110	Au-Ag-Cu-Zn
81	JD84	8V	499971	7082994	Jun-11	5	0.2	10	194	12	98	
82	JD85	8V	500083	7082994	Jun-11	5	<0.2	10	172	12	88	Cu
83	JD86	8V	500179	7082967	Jun-11	<5	0.4	10	320	21	146	Ag-Cu--Zn
84	JD87	8V	500290	7082939	Jun-11	5	0.6	20	170	15	126	Ag-Cu-Zn
85	JD88	8V	500401	7082912	Jun-11	10	0.4	10	246	18	102	Ag-Cu-Zn
86	JD89	8V	500484	7082884	Jun-11	10	0.6	10	214	21	88	Ag-Cu
87	JD90	8V	500588	7082842	Jun-11	10	0.6	5	258	21	72	Ag-Cu
88	JD91	8V	500699	7082801	Jun-11	<5	0.6	35	116	21	88	Ag-Cu
89	JD92	8V	500768	7082753	Jun-11	10	0.4	10	46	9	100	Ag-Zn
90	JD93	8V	500838	7082704	Jun-11	5	<0.2	5	40	9	44	
91	JD94	8V	500900	7082593	Jun-11	5	0.2	10	26	15	42	
92	JD95	8V	500955	7082523	Jun-11	5	<0.2	10	38	9	68	
93	JD96	8V	501011	7082454	Jun-11	5	<0.2	10	32	9	50	
94	JD97	8V	501052	7082420	Jun-11	5	<0.2	10	26	12	46	
95	JD98	8V	501080	7082372	Jun-11	5	0.6	5	54	12	88	Ag
96	JD99	8V	501108	7082302	Jun-11	5	<0.2	10	26	12	44	
97	JD100	8V	501121	7082205	Jun-11	10	<0.2	10	32	9	42	
98	JD101	8V	501150	7082136	Jun-11	<5	<0.2	10	34	15	58	
99	JD102	8V	501150	7082066	Jun-11	5	0.2	10	48	12	56	
100	JD103	8V	501142	7081997	Jun-11	<5	<0.2	10	36	12	52	
101	JL1	8V	500464	7086487	Jun-11	<5	0.2	15	34	15	72	
102	JL2	8V	500616	7086418	Jun-11	<5	0.2	10	20	9	52	Ag
103	JL3	8V	500769	7086362	Jun-11	<5	0.4	25	34	9	42	
104	JL4	8V	500914	7086375	Jun-11	<5	<0.2	45	20	12	34	
105	JL5	8V	501025	7086466	Jun-11	<5	<0.2	30	22	9	52	
106	JL6	8V	501136	7086528	Jun-11	<5	0.2	35	14	15	46	
107	JL7	8V	501232	7086604	Jun-11	<5	<0.2	30	14	9	52	
108	JL8	8V	501323	7086646	Jun-11	5	<0.2	25	18	9	62	
109	JL9	8V	501399	7086681	Jun-11	<5	<0.2	15	18	9	56	
110	JL10	8V	501475	7086702	Jun-11	<5	<0.2	10	10	9	30	
111	JL11	8V	501530	7086722	Jun-11	5	<0.2	15	18	12	72	
112	JL12	8V	501620	7086757	Jun-11	10	<0.2	10	14	12	36	
113	JL13	8V	501682	7086840	Jun-11	10	<0.2	10	10	9	18	
114	JL14	8V	501786	7086875	Jun-11	<5	<0.2	10	22	12	44	
115	JL15	8V	501876	7086931	Jun-11	15	<0.2	15	42	15	54	
116	JL16	8V	501924	7086944	Jun-11	<5	<0.2	20	68	12	42	
117	JL17	8V	501993	7087028	Jun-11	10	0.2	15	30	15	62	
118	JL18	8V	502069	7087055	Jun-11	10	<0.2	20	32	12	36	
119	JL19	8V	502118	7087153	Jun-11	10	<0.2	15	14	15	34	
120	JL20	8V	502215	7087187	Jun-11	10	0.4	15	66	15	72	Ag

121 JL21	8V	502311	7087229	Jun-11	15	<0.2	10	36	9	46	Au
122 JL22	8V	502415	7087270	Jun-11	10	<0.2	10	22	12	44	
123 JL23	8V	502505	7087215	Jun-11	5	<0.2	5	20	9	40	
124 JL24	8V	502575	7087160	Jun-11	15	<0.2	10	20	12	44	
125 JL25	8V	502644	7087097	Jun-11	5	<0.2	10	12	12	36	
126 JL26	8V	502644	7087028	Jun-11	5	<0.2	10	10	12	32	
127 JL27	8V	502609	7086945	Jun-11	5	<0.2	10	12	12	32	
128 JL28	8V	502574	7086897	Jun-11	5	0.2	10	24	12	58	
129 JL29	8V	502547	7086834	Jun-11	5	<0.2	15	10	12	20	
130 JL30	8V	502519	7086785	Jun-11	<5	0.2	10	14	9	18	
131 JL31	8V	502471	7086723	Jun-11	10	<0.2	10	12	15	36	
132 JL32	8V	502443	7086660	Jun-11	5	<0.2	10	16	12	56	
133 JL33	8V	502436	7086591	Jun-11	10	0.2	10	22	12	54	
134 JL34	8V	502429	7086529	Jun-11	10	<0.2	20	80	15	72	
135 JL35	8V	502499	7086501	Jun-11	<5	<0.2	15	16	18	48	
136 JL36	8V	502575	7086501	Jun-11	10	<0.2	15	18	18	58	
137 JL37	8V	502637	7086467	Jun-11	15	<0.2	15	14	15	48	
138 JL38	8V	502713	7086432	Jun-11	10	<0.2	10	12	15	50	
139 JL39	8V	502796	7086404	Jun-11	10	0.4	5	10	15	42	
140 JL40	8V	502851	7086370	Jun-11	5	0.2	15	20	15	68	
141 JL41	8V	502921	7086301	Jun-11	<5	<0.2	10	16	12	54	
142 JL42	8V	502948	7086183	Jun-11	<5	0.2	10	32	15	54	
143 JL43	8V	502970	7086127	Jun-11	<5	0.2	10	20	15	50	**Grouping No3**
144 JL44	8V	499501	7083313	Jun-11	<5	0.4	40	10	21	58	Ag
145 JL45	8V	499598	7083328	Jun-11	15	1.0	90	16	21	94	Au-Ag
146 JL46	8V	499688	7083355	Jun-11	20	0.6	80	28	27	90	Au-Ag
147 JL47	8V	499750	7083397	Jun-11	<5	0.4	40	44	27	160	Ag
148 JL48	8V	499827	7083410	Jun-11	<5	0.2	30	20	18	52	
149 JL49	8V	499916	7083438	Jun-11	<5	0.2	25	22	18	52	
150 JL50	8V	499993	7083451	Jun-11	10	0.2	20	6	12	20	
151 JL51	8V	500069	7083507	Jun-11	<5	0.4	15	16	15	44	Ag
152 JL52	8V	500173	7083549	Jun-11	<5	<0.2	<5	8	15	22	
153 JL53	8V	500277	7083563	Jun-11	<5	0.4	75	38	30	70	Ag
154 JL54	8V	500360	7083569	Jun-11	<5	<0.2	10	22	12	24	
155 JL55	8V	500436	7083563	Jun-11	<5	<0.2	20	20	15	52	
156 JL56	8V	500526	7083563	Jun-11	<5	0.6	30	42	12	62	Ag
157 JL57	8V	500609	7083563	Jun-11	<5	0.4	30	32	12	56	Ag
158 JL58	8V	500727	7083507	Jun-11	10	0.2	30	40	12	72	Ag
159 JL59	8V	500838	7083522	Jun-11	5	0.6	40	18	21	50	Ag
160 JL60	8V	500928	7083632	Jun-11	15	0.4	30	18	15	44	Ag
161 JL61	8V	501038	7083736	Jun-11	10	<0.2	25	38	12	88	Au-Ag

162	JL62	8V	501052	7083632	Jun-11	15	0.2	35	14	15	46	
163	JL63	8V	501080	7083576	Jun-11	10	<0.2	100	16	15	38	As
164	JL64	8V	501121	7083563	Jun-11	<5	0.6	30	18	15	28	Ag
165	JL65	8V	501198	7083535	Jun-11	<5	0.4	45	16	18	54	Ag
166	JL66	8V	501309	7083466	Jun-11	5	0.2	70	22	24	66	
167	JL67	8V	501454	7083466	Jun-11	5	0.2	25	18	15	52	
168	JL68	8V	501613	7083480	Jun-11	10	0.2	15	102	15	68	Cu
169	JL69	8V	501135	7081948	Jun-11	5	<0.2	5	18	12	34	
170	JL70	8V	501142	7081894	Jun-11	5	<0.2	10	26	12	60	
171	JL71	8V	501142	7081845	Jun-11	5	<0.2	10	36	12	56	
172	JL72	8V	501122	7081789	Jun-11	10	<0.2	15	14	15	42	
173	JL73	8V	501094	7081754	Jun-11	<5	<0.2	10	32	15	54	
174	JL74	8V	501066	7081706	Jun-11	5	<0.2	10	40	15	54	
175	JL75	8V	501025	7081664	Jun-11	<5	<0.2	10	14	12	38	
176	JL76	8V	500990	7081644	Jun-11	5	<0.2	10	16	12	38	
177	JL77	8V	500941	7081616	Jun-11	5	<0.2	5	30	12	46	
178	JL78	8V	500893	7081575	Jun-11	5	0.4	10	20	15	40	Ag
179	JL79	8V	500858	7081547	Jun-11	<5	<0.2	10	8	12	40	
180	JL80	8V	500816	7081526	Jun-11	5	<0.2	10	92	9	58	
181	JL81	8V	500775	7081505	Jun-11	5	0.2	10	26	12	38	
182	JL82	8V	500740	7081491	Jun-11	5	<0.2	5	24	12	32	
183	JL83	8V	500692	7081463	Jun-11	5	<0.2	10	32	15	48	
184	JL84	8V	500630	7081442	Jun-11	15	<0.2	10	32	12	44	Au
185	JL85	8V	500574	7081422	Jun-11	15	<0.2	10	38	12	48	Au
186	JL86	8V	500512	7081401	Jun-11	10	0.2	10	48	12	48	
187	JL87	8V	500449	7081394	Jun-11	10	<0.2	10	26	12	34	
188	JL88	8V	500553	7081138	Jun-11	15	<0.2	<5	30	9	10	Au
189	JL89	8V	500622	7081145	Jun-11	5	<0.2	10	98	12	62	
190	JL90	8V	500685	7081151	Jun-11	5	<0.2	10	58	12	50	
191	JL91	8V	500747	7081166	Jun-11	<5	0.6	10	86	12	38	Ag
192	JL92	8V	500830	7081207	Jun-11	<5	<0.2	5	30	12	22	
193	RG18	8V	502068	7093834	Jun-11	5	0.2	5	12	21	42	
194	RG19	8V	501591	7093735	Jun-11	<5	0.2	10	58	18	62	
195	RG20	8V	501444	7093595	Jun-11	5	0.4	5	18	21	46	
196	RG21	8V	501329	7093431	Jun-11	5	0.2	5	14	18	26	
197	RG22	8V	501338	7093233	Jun-11	5	0.2	10	34	18	54	
198	RG23	8V	501413	7093040	Jun-11	<5	0.2	10	16	18	44	
199	RG24	8V	501488	7092862	Jun-11	5	0.4	10	22	18	68	Ag
200	RG25	8V	501613	7092705	Jun-11	10	0.4	10	24	21	92	Ag
201	RG27	8V	501949	7092482	Jun-11	5	0.4	10	12	24	54	Ag
202	RG28	8V	502155	7092525	Jun-11	5	<0.2	10	10	21	48	

203	RG29	8V	502787	7092854	Jun-11	5	0.2	5	16	15	40	
204	RG30	8V	502792	7093045	Jun-11	5	0.2	10	24	24	80	
205	RG31	8V	502778	7093238	Jun-11	10	0.2	10	16	21	66	
206	RG32	8V	502794	7093442	Jun-11	<5	<0.2	<5	14	12	38	
207	RG33	8V	502936	7093582	Jun-11	5	<0.2	10	10	21	50	
208	RG34	8V	503039	7093752	Jun-11	5	0.2	5	12	15	32	
209	RG35	8V	502881	7093873	Jun-11	5	0.2	5	14	15	40	
210	RG36	8V	502704	7093761	Jun-11	5	0.4	10	8	18	42	Ag
211	RG37	8V	502570	7093607	Jun-11	5	0.2	5	10	18	34	
212	RG38	8V	502470	7093437	Jun-11	5	1.0	<5	70	12	104	Ag-Zn
213	RG39	8V	502364	7093609	Jun-11	10	0.4	5	12	18	42	Ag
214	RG40	8V	502228	7093753	Jun-11	<5	<0.2	5	12	18	62	
215	RG41	8V	502959	7091178	Jun-11	5	0.2	5	8	21	28	
216	RG42	8V	502877	7091075	Jun-11	5	<0.2	5	8	18	36	
217	RG43	8V	502801	7090963	Jun-11	<5	<0.2	10	64	21	86	
218	RG44	8V	502725	7090853	Jun-11	<5	<0.2	10	18	21	52	
219	RG45	8V	502676	7090700	Jun-11	5	0.2	10	32	21	76	
220	RG46	8V	502559	7090596	Jun-11	10	0.6	15	64	21	120	Ag
221	RG47	8V	502441	7090554	Jun-11	5	0.2	10	20	18	62	
222	RG48	8V	502331	7090512	Jun-11	10	0.2	10	14	15	50	
223	RG49	8V	502193	7090457	Jun-11	<5	0.4	10	16	18	58	
224	RG50	8V	502138	7090332	Jun-11	5	0.4	10	14	18	52	
225	RG 51	8V	502107	7090196	Jun-11	<5	0.4	10	16	18	72	
226	RG52	8V	502010	7090020	Jun-11	10	<0.2	10	10	18	54	
227	RG53	8V	501910	7089840	Jun-11	5	0.2	10	20	18	42	
228	RG54	8V	502039	7089670	Jun-11	5	0.2	10	20	18	50	
229	RG55	8V	502204	7089554	Jun-11	5	0.2	10	16	15	54	
230	RG56	8V	502361	7089454	Jun-11	<5	0.2	10	20	15	56	
231	RG57	8V	502424	7089305	Jun-11	5	0.2	10	36	18	60	
232	RG58	8V	502558	7089164	Jun-11	10	0.2	15	18	21	74	
233	RG59	8V	502729	7089082	Jun-11	<5	0.2	10	14	21	46	
234	RG60	8V	502931	7089064	Jun-11	<5	0.2	15	14	21	56	
235	RG61	8V	503100	7089115	Jun-11	<5	0.2	10	16	18	46	
236	RG62	8V	503223	7089195	Jun-11	<5	0.2	5	4	12	24	
237	RG63	8V	501232	7087887	Jun-11	10	<0.2	20	36	18	66	
238	RG64	8V	501281	7087741	Jun-11	40	0.2	25	46	24	84	Au
239	RG65	8V	501281	7087575	Jun-11	<5	0.2	15	20	21	44	
240	RG66	8V	501191	7087478	Jun-11	5	<0.2	15	28	18	64	
241	RG67	8V	501094	7087394	Jun-11	<5	0.2	15	34	18	60	
242	RG68	8V	501018	7087325	Jun-11	25	0.2	15	28	21	54	Au
243	RG69	8V	500887	7087187	Jun-11	5	0.2	5	32	15	32	

244	RG70	8V	500783	7087068	Jun-11	<5	<0.2	10	58	21	56	
245	RG71	8V	500686	7086971	Jun-11	5	0.4	15	56	12	56	
246	RG72	8V	500582	7086909	Jun-11	5	0.2	15	50	21	56	
247	RG73	8V	500457	7086840	Jun-11	35	<0.2	20	26	18	58	Au
248	RG74	8V	500340	7086756	Jun-11	5	0.4	25	28	21	70	Au
249	RG75	8V	500264	7086715	Jun-11	15	<0.2	15	24	18	50	
250	RG76	8V	500167	7086646	Jun-11	10	<0.2	15	34	18	100	Au
251	RG77	8V	500077	7086541	Jun-11	10	0.2	15	194	27	114	Cu-Zn
252	RG78	8V	499959	7086480	Jun-11	20	<0.2	15	30	21	50	Au
253	RG90	8V	501667	7093505	Jun-11	<5	0.4	10	60	60	84	
254	RG91	8V	501777	7093512	Jun-11	<5	0.2	<5	4	15	32	
255	RG92	8V	501902	7093499	Jun-11	<5	3.2	10	32	126	64	Ag
256	RG93	8V	501978	7093430	Jun-11	<5	0.2	10	48	18	96	
257	RG94	8V	501992	7093331	Jun-11	5	0.4	35	88	15	80	Ag
258	RG95	8V	502116	7093290	Jun-11	5	0.2	5	42	9	26	
259	RG96	8V	502282	7093256	Jun-11	<5	<0.2	10	76	15	52	
260	RG97	8V	502385	7093228	Jun-11	5	0.2	10	38	21	56	
261	RG98	8V	502447	7093166	Jun-11	5	0.2	10	18	21	54	
262	RG99	8V	502427	7093090	Jun-11	5	0.2	10	20	18	54	
263	RG100	8V	502371	7093006	Jun-11	5	<0.2	10	32	15	44	
264	RG101	8V	502330	7092931	Jun-11	<5	<0.2	10	18	18	54	
265	RG102	8V	502289	7092868	Jun-11	5	0.2	10	22	18	56	
266	RG103	8V	502256	7086057	Jun-11	<5	0.2	10	20	18	52	
267	RG104	8V	502185	7092743	Jun-11	<5	0.2	5	16	18	34	**Grouping No 4**
268	RG105	8V	502075	7092709	Jun-11	<5	0.4	10	14	21	54	Ag
269	RG106	8V	501971	7092667	Jun-11	<5	0.6	5	28	21	44	Ag
270	RG107	8V	501785	7092722	Jun-11	5	0.4	10	14	18	50	Ag
271	RG108	8V	501688	7092812	Jun-11	<5	0.4	10	16	18	72	Ag
272	RG109	8V	501640	7092923	Jun-11	<5	0.2	10	12	18	42	
273	RG110	8V	501605	7093068	Jun-11	<5	0.4	5	48	18	128	Ag-Zn
274	RG111	8V	501550	7093214	Jun-11	10	0.8	5	84	24	92	
275	RG112	8V	501591	7093352	Jun-11	<5	<0.2	10	30	18	70	
276	RG114	8V	500063	7086181	Jun-11	35	1.4	20	30	21	58	Au-Ag
277	RG115	8V	500091	7086126	Jun-11	<5	0.2	20	48	18	52	
278	RG116	8V	500139	7086112	Jun-11	10	<0.2	20	44	18	48	
279	RG117	8V	500181	7086050	Jun-11	<5	<0.2	10	16	21	24	
280	RG118	8V	500208	7085994	Jun-11	<5	<0.2	60	210	18	68	Cu
281	RG119	8V	500298	7086029	Jun-11	<5	<0.2	20	94	21	52	
282	RG120	8V	500374	7086001	Jun-11	<5	<0.2	10	28	21	44	
283	RG122	8V	500443	7085925	Jun-11	40	0.4	55	134	39	128	Au-Ag
284	RG123	8V	500464	7085877	Jun-11	5	0.2	150	78	21	90	Ag

285	RG124	8V	500519	7085849	Jun-11	10	<0.2	40	130	24	98	Cu
286	RG125	8V	500582	7085849	Jun-11	15	0.4	25	180	24	140	Ag-Cu-Zn
287	RG126	8V	500651	7085884	Jun-11	5	0.2	25	172	15	112	Cu-Zn
288	RG127	8V	500713	7085905	Jun-11	10	<0.2	25	120	18	96	Cu
289	RG128	8V	500776	7085918	Jun-11	<5	0.2	25	134	21	100	Cu-Zn
290	RG129	8V	500845	7085940	Jun-11	10	<0.2	10	20	18	42	As
291	RG130	8V	500893	7086009	Jun-11	15	<0.2	85	84	15	90	As
292	RG131	8V	500976	7086085	Jun-11	5	0.2	120	48	18	50	As
293	RG132	8V	501059	7086112	Jun-11	5	<0.2	100	36	15	44	As
294	RG133	8V	501281	7086099	Jun-11	5	<0.2	95	30	21	60	As
295	RG134	8V	501350	7086085	Jun-11	10	<0.2	95	30	21	60	As
296	RG135	8V	501461	7086099	Jun-11	5	<0.2	35	30	18	66	
297	RG136	8V	501557	7086119	Jun-11	10	<0.2	15	18	18	42	
298	RG137	8V	501627	7086175	Jun-11	10	<0.2	10	14	21	36	
299	RG138	8V	501710	7086259	Jun-11	<5	0.2	20	106	24	80	Cu
300	RG139	8V	501869	7086335	Jun-11	5	<0.2	15	14	15	38	
301	RG140	8V	502388	7086106	Jun-11		0.2	20	56	27	70	
302	RG141	8V	502450	7086044	Jun-11	<5	0.2	15	34	24	68	
303	RG142	8V	502520	7085982	Jun-11	10	<0.2	10	30	27	56	
304	RG143	8V	502568	7085947	Jun-11	5	<0.2	10	32	18	62	
305	RG144	8V	502623	7085892	Jun-11	10	<0.2	10	22	18	46	
306	RG145	8V	502658	7085850	Jun-11	5	<0.2	10	22	18	62	
307	RG146	8V	499903	7084803	Jun-11	15	0.2	20	28	15	42	
308	RG147	8V	500055	7084859	Jun-11	5	0.2	25	28	15	46	
309	RG148	8V	500153	7084913	Jun-11	5	<0.2	45	118	15	76	Cu
310	RG149	8V	500236	7085004	Jun-11	<5	<0.2	10	88	15	46	
311	RG150	8V	500319	7085143	Jun-11	5	<0.2	10	282	12	46	Cu
312	RG151	8V	500443	7085253	Jun-11	<5	<0.2	40	20	15	30	
313	RG152	8V	500526	7085212	Jun-11	10	<0.2	10	24	12	38	
314	RG153	8V	500589	7085143	Jun-11	10	<0.2	10	26	15	50	
315	RG154	8V	500665	7085115	Jun-11	5	<0.2	25	24	18	58	
316	RG155	8V	500755	7085073	Jun-11	5	<0.2	15	68	18	66	
317	RG156	8V	500852	7085038	Jun-11	<5	<0.2	25	24	12	32	
318	RG157	8V	500955	7084976	Jun-11	5	<0.2	35	16	12	42	
319	RG158	8V	501045	7084956	Jun-11	5	<0.2	20	18	12	38	
320	RG159	8V	501135	7084928	Jun-11	10	<0.2	30	34	27	62	
321	RG160	8V	501232	7084921	Jun-11	5	<0.2	15	26	18	48	
322	RG161	8V	501343	7084921	Jun-11	5	<0.2	10	22	12	42	
323	RG162	8V	501537	7084948	Jun-11	10	<0.2	10	14	12	30	
324	RG163	8V	501634	7085004	Jun-11	10	<0.2	10	10	12	30	
325	RG164	8V	501759	7085053	Jun-11	5	<0.2	10	22	15	52	

326	RG165	8V	501828	7085129	Jun-11	5	<0.2	20	32	21	60	
327	RG166	8V	501883	7085170	Jun-11	15	0.4	15	32	18	50	Au-Ag
328	RG167	8V	501869	7085240	Jun-11	15	0.6	30	32	21	42	Au-Ag
329	RG168	8V	501897	7085357	Jun-11	5	<0.2	25	34	15	68	
330	RG169	8V	501911	7085503	Jun-11	5	<0.2	10	26	12	52	
331	RG179	8V	499917	7084470	Jun-11	5	<0.2	10	22	15	34	
332	RG180	8V	500055	7084525	Jun-11	20	<0.2	10	50	15	54	Au-Cu
333	RG181	8V	500166	7084588	Jun-11	5	<0.2	5	104	15	56	
334	RG182	8V	500249	7084616	Jun-11	10	<0.2	15	50	21	74	
335	RG183	8V	500332	7084644	Jun-11	10	<0.2	55	80	15	64	
336	RG184	8V	500443	7084644	Jun-11	5	<0.2	15	104	15	58	Cu
337	RG185	8V	500526	7084568	Jun-11	5	<0.2	20	78	21	84	
338	RG186	8V	500568	7084526	Jun-11	10	<0.2	15	64	9	56	
339	RG187	8V	500651	7084478	Jun-11	<5	<0.2	10	44	12	60	
340	RG188	8V	500748	7084435	Jun-11	10	<0.2	15	38	9	48	
341	RG189	8V	500845	7084409	Jun-11	<5	<0.2	15	22	15	54	
342	RG190	8V	500956	7084409	Jun-11	<5	<0.2	15	18	12	58	
343	RG191	8V	501039	7084422	Jun-11	15	<0.2	15	20	9	48	
344	RG192	8V	501122	7084478	Jun-11	<5	<0.2	15	22	9	54	
345	RG193	8V	501226	7084588	Jun-11	15	<0.2	15	22	30	50	
346	RG194	8V	501336	7084644	Jun-11	<5	<0.2	10	14	9	40	
347	RG195	8V	501419	7084603	Jun-11	20	<0.2	10	24	3	40	
348	RG196	8V	501510	7084526	Jun-11	<5	<0.2	15	20	12	54	
349	RG197	8V	501578	7084436	Jun-11	5	<0.2	10	22	9	56	
350	RG198	8V	501620	7084311	Jun-11	<5	<0.2	10	24	6	46	
351	RG199	8V	501703	7084194	Jun-11	10	<0.2	10	16	6	40	
352	RG200	8V	501800	7084117	Jun-11	10	<0.2	10	16	6	32	
353	RG201	8V	501869	7084083	Jun-11	10	0.2	15	24	12	62	
354	RG202	8V	501869	7085019	Jun-11	10	<0.2	10	26	6	56	
355	RG203	8V	501967	7084048	Jun-11	5	<0.2	15	30	9	68	
356	RG204	8V	502063	7084035	Jun-11	10	<0.2	15	96	18	90	
357	RG205	8V	502160	7084020	Jun-11	5	<0.2	10	24	24	28	
358	RG206	8V	502216	7083972	Jun-11	10	<0.2	25	22	9	42	
359	RG207	8V	502125	7084817	Jun-11	5	<0.2	10	28	9	54	
360	RG208	8V	502160	7084783	Jun-11	15	<0.2	10	22	6	48	
361	RG209	8V	502202	7084741	Jun-11	5	<0.2	30	26	21	60	
362	RG210	8V	502229	7084700	Jun-11	<5	<0.2	10	10	9	20	
363	RG211	8V	502278	7084658	Jun-11	5	<0.2	10	12	6	44	
364	RG212	8V	502319	7084617	Jun-11	15	<0.2	15	20	6	44	
365	RG213	8V	502375	7084575	Jun-11	15	<0.2	10	20	3	40	
366	RG214	8V	502423	7084520	Jun-11	10	<0.2	10	24	9	58	

367	RG215	8V	502451	7084457	Jun-11	10	<0.2	10	22	12	44	
368	RG216	8V	502479	7084409	Jun-11	5	<0.2	10	28	18	44	
369	RG217	8V	502507	7084333	Jun-11	15	<0.2	10	22	18	48	
370	RG219	8V	502534	7084257	Jun-11	10	<0.2	10	28	18	46	
371	RG220	8V	502555	7084188	Jun-11	10	<0.2	10	26	15	50	
372	RG221	8V	502583	7084132	Jun-11	10	<0.2	10	26	15	54	
373	RG222	8V	502617	7084070	Jun-11	10	<0.2	15	34	18	60	
374	RG223	8V	502631	7084007	Jun-11	15	<0.2	15	28	15	56	
375	RG224	8V	502341	7083639	Jun-11	15	<0.2	20	26	12	44	
376	RG225	8V	502410	7083585	Jun-11	15	<0.2	20	52	21	72	
377	RG226	8V	502465	7083536	Jun-11	10	<0.2	15	54	18	50	
378	RG227	8V	502507	7083495	Jun-11	5	0.4	30	88	27	74	
379	RG228	8V	502562	7083460	Jun-11	10	<0.2	15	32	18	46	
380	RG229	8V	502597	7083439	Jun-11	5	<0.2	10	22	12	30	
381	RG230	8V	502639	7083411	Jun-11	5	<0.2	15	34	21	56	
382	RG231	8V	502694	7083349	Jun-11	5	<0.2	15	38	21	58	
383	RG233	8V	502756	7083273	Jun-11	15	<0.2	15	54	21	58	
384	RG234	8V	501780	7081526	Jun-11	10	<0.2	10	10	18	32	
385	RG236	8V	501925	7081568	Jun-11	5	<0.2	10	24	12	46	
386	RG237	8V	502002	7081561	Jun-11	10	<0.2	10	20	15	32	
387	RG238	8V	502078	7081533	Jun-11	5	<0.2	10	26	15	46	
388	RG239	8V	502147	7081541	Jun-11	5	0.2	15	20	27	56	
389	RG240	8V	502203	7081513	Jun-11	5	<0.2	10	16	21	68	
390	RG241	8V	502279	7081499	Jun-11	5	<0.2	15	20	21	56	
391	RG242	8V	502314	7081471	Jun-11	10	<0.2	5	10	12	32	
392	RG243	8V	502362	7081451	Jun-11	<5	<0.2	15	16	21	62	
393	RG244	8V	501718	7081423	Jun-11	5	<0.2	15	36	15	48	
394	RG245	8V	501704	7081360	Jun-11	<5	<0.2	10	22	15	50	
395	RG246	8V	501690	7081319	Jun-11	<5	<0.2	10	20	15	34	
396	RG247	8V	501669	7081277	Jun-11	<5	<0.2	5	10	12	22	
397	RG248	8V	501635	7081235	Jun-11	<5	<0.2	5	18	12	32	
398	RG249	8V	501593	7081194	Jun-11	<5	0.3	10	16	15	38	
399	RG250	8V	501510	7081138	Jun-11	5	0.2	10	18	15	36	
400	RG251	8V	501454	7081117	Jun-11	5	0.3	10	20	12	38	
401	RG252	8V	501364	7081097	Jun-11	5	<0.2	15	12	21	46	
402	RG253	8V	501316	7081041	Jun-11	5	0.2	5	4	9	12	
403	RG254	8V	501246	7081027	Jun-11	10	<0.2	15	10	9	36	
404	RG255	8V	501149	7081048	Jun-11	5	0.3	10	60	15	96	
405	RG256	8V	501087	7081000	Jun-11	<5	<0.2	15	8	18	38	Grouping No 5
406	RG257	8V	501038	7080958	Jun-11	5	0.4	10	10	12	36	Ag
407	RG258	8V	500955	7080951	Jun-11	5	0.5	10	50	12	58	Ag

408	RG259	8V	500886	7080923	Jun-11	10	<0.2	5	16	9	34	
409	RG260	8V	500830	7080889	Jun-11	10	<0.2	10	16	12	36	
410	RG261	8V	500761	7080875	Jun-11	5	<0.2	5	12	9	28	
411	RG262	8V	500706	7080875	Jun-11	5	<0.2	10	18	12	44	
412	RG263	8V	499456	7077660	Jun-11	15	<0.2	80	44	18	70	Au-As
413	RG264	8V	499456	7077556	Jun-11	10	<0.2	75	52	15	78	Au-As
414	RG265	8V	499456	7077501	Jun-11	30	<0.2	55	22	15	48	Au-As
415	RG266	8V	499456	7077439	Jun-11	20	<0.2	30	24	21	58	Au-As
416	RG267	8V	499456	7077369	Jun-11	25	0.2	105	44	21	72	Au-As
417	RG268	8V	499484	7077320	Jun-11	40	0.3	45	20	15	52	Au-As
418	RG269	8V	499512	7077279	Jun-11	10	<0.2	35	34	24	76	
419	RG271	8V	499581	7077168	Jun-11	10	<0.2	75	80	15	106	Zn
420	RG272	8V	499636	7077120	Jun-11	5	0.2	30	240	18	118	Cu-Zn
421	RG273	8V	499692	7077105	Jun-11	5	0.4	50	176	21	110	Au-Cu-Zn
422	RG274	8V	499782	7077120	Jun-11	10	0.4	55	100	15	64	Ag-Cu
423	RG275	8V	499858	7077161	Jun-11	10	0.4	80	56	21	46	Ag
424	RG276	8V	499928	7077223	Jun-11	<5	<0.2	45	34	9	26	
425	RG277	8V	499983	7077342	Jun-11	65	<0.2	130	34	12	68	Au-As
426	RG278	8V	500011	7077432	Jun-11	20	0.4	280	98	12	52	Au-Ag-Cu
427	RM1	8V	501336	7090303	Jun-11	5	0.2	10	28	21	50	
428	RM2	8V	501502	7090234	Jun-11	<5	0.2	10	20	18	52	
429	RM3	8V	501605	7090103	Jun-11	5	<0.2	10	28	18	54	
430	RM4	8V	501578	7089924	Jun-11	5	<0.2	15	44	18	74	
431	RM5	8V	501543	7089736	Jun-11	<5	<0.2	10	26	18	58	
432	RM7	8V	501599	7089383	Jun-11	5	0.6	5	14	18	94	
433	RM8	8V	501633	7089237	Jun-11	10	<0.2	10	26	15	114	Zn
434	RM9	8V	501654	7089065	Jun-11	40	<0.2	5	12	15	64	Au
435	RM10	8V	501710	7088856	Jun-11	<5	0.4	5	18	15	60	Ag
436	RM11	8V	501771	7088690	Jun-11	10	<0.2	10	26	18	64	
437	RM12	8V	501793	7088496	Jun-11	5	0.2	15	36	18	88	
438	RM13	8V	501785	7088309	Jun-11	<5	<0.2	10	14	15	36	
439	RM14	8V	501723	7088135	Jun-11	5	<0.2	20	14	21	44	
440	RM15	8V	501696	7087941	Jun-11	<5	<0.2	15	18	21	52	
441	RM16	8V	501668	7087775	Jun-11	10	<0.2	15	20	18	42	
442	RM17	8V	501578	7087609	Jun-11	<5	<0.2	15	28	18	50	
443	RM18	8V	501516	7087463	Jun-11	5	<0.2	15	64	18	56	
444	RM19	8V	501405	7087318	Jun-11	5	<0.2	15	36	18	66	
445	RM20	8V	501309	7087187	Jun-11	5	<0.2	15	458	27	216	Cu-Zn
446	RM21	8V	502835	7090679	Jun-11	<5	<0.2	10	16	18	52	
447	RM22	8V	502974	7090672	Jun-11	5	<0.2	10	18	18	60	
448	RM23	8V	503105	7090659	Jun-11	5	0.4	10	22	18	70	Ag

449	RM24	8V	503202	7090576	Jun-11	10	0.2	10	12	18	44		
450	RM25	8V	503202	7090423	Jun-11	<5	<0.2	10	10	21	66		
451	RM26	8V	503057	7090354	Jun-11	<5	<0.2	10	16	18	64		
452	RM27	8V	502946	7090243	Jun-11	5	<0.2	10	12	18	56		
453	RM28	8V	502898	7090104	Jun-11	<5	0.2	10	12	18	52		
454	RM29	8V	502863	7089986	Jun-11	<5	0.2	10	12	15	44		
455	RM30	8V	502912	7089813	Jun-11	<5	0.2	10	22	18	46		
456	RM31	8V	502981	7089703	Jun-11	<5	0.4	15	16	18	64		
457	RM32	8V	503043	7089578	Jun-11	10	0.4	10	14	15	48		
458	RM33	8V	503009	7089411	Jun-11	<5	<0.2	10	14	18	56		
459	RM34	8V	502933	7089314	Jun-11	<5	0.2	10	10	18	48		
460	RM35	8V	502829	7089287	Jun-11	<5	0.4	10	10	15	52		
461	RM36	8V	502712	7089300	Jun-11	5	<0.2	20	16	15	56		
462	RM37	8V	502608	7089335	Jun-11	<5	0.4	10	30	18	60		
463	RM38	8V	502539	7089404	Jun-11	<5	0.4	10	28	18	50		
464	RM40	8V	502532	7089626	Jun-11	<5	0.4	10	46	18	54		
465	RM41	8V	502539	7089703	Jun-11	5	0.4	10	32	18	64		
466	RM42	8V	502559	7089778	Jun-11	<5	0.2	10	14	15	44		
467	RM43	8V	502614	7089896	Jun-11	5	<0.2	10	18	21	42		
468	RM52	8V	501246	7087090	Jun-11	5	<0.2	15	74	21	68		
469	RM54	8V	501177	7087013	Jun-11	5	<0.2	15	50	18	52		
470	RM55	8V	501094	7086930	Jun-11	5	<0.2	15	104	21	80	Cu	
471	RM56	8V	501031	7086847	Jun-11	5	<0.2	15	36	18	58		
472	RM57	8V	500935	7086778	Jun-11	5	<0.2	15	42	18	70		
473	RM58	8V	500859	7086709	Jun-11	20	1.0	75	76	39	132	Au-Ag	
474	RM59	8V	500810	7086632	Jun-11	10	0.2	20	34	12	62		
475	RM60	8V	500644	7086612	Jun-11	5	<0.2	40	46	12	94		
476	RM61	8V	500520	7086556	Jun-11	5	<0.2	25	38	9	58		
477	RM62	8V	500409	7086515	Jun-11	5	<0.2	15	34	9	54		
478	RM63	8V	503158	7091133	Jun-11	<5	<0.2	5	8	15	42		
479	RM64	8V	503196	7090928	Jun-11	5	0.2	10	14	18	54		
480	RM65	8V	503264	7090811	Jun-11	<5	0.2	5	10	15	34		
481	RM66	8V	503377	7090684	Jun-11	<5	0.4	10	14	15	46		
482	RM67	8V	503453	7090501	Jun-11	5	<0.2	5	10	15	50		
483	RM68	8V	503418	7090313	Jun-11	5	0.2	5	10	15	36		
484	RM69	8V	503340	7090189	Jun-11	<5	0.2	10	10	18	42		
485	RM70	8V	503274	7090020	Jun-11	10	<0.2	10	22	15	66		
486	RM71	8V	503233	7089889	Jun-11	10	0.2	10	14	15	70		
487	RM72	8V	503247	7089704	Jun-11	<5	<0.2	10	10	15	70		
488	RM73	8V	503343	7089565	Jun-11	5	0.2	5	16	12	52		
489	RM74	8V	503437	7089391	Jun-11	<5	<0.2	5	10	12	56		

490	RM75	8V	503263	7089267	Jun-11	<5	0.4	5	10	15	44	
491	RM76	8V	500326	7086479	Jun-11	5	<0.2	15	46	9	82	
492	RM77	8V	500243	7086418	Jun-11	5	0.2	40	70	18	84	
493	RM79	8V	500201	7086355	Jun-11	5	<0.2	20	44	9	64	
494	RM80	8V	500174	7086272	Jun-11	5	<0.2	25	52	12	74	
495	RM81	8V	500264	7086188	Jun-11	5	<0.2	25	40	18	56	
496	RM82	8V	500374	7086188	Jun-11	5	<0.2	15	18	12	46	
497	RM83	8V	500506	7086175	Jun-11	10	<0.2	25	20	12	48	
498	RM84	8V	500637	7086161	Jun-11	5	<0.2	15	50	12	48	
499	RM85	8V	500783	7086188	Jun-11	10	<0.2	75	60	9	76	
500	RM86	8V	500907	7086224	Jun-11	5	<0.2	140	72	9	82	As
501	RM87	8V	501018	7086265	Jun-11	5	<0.2	85	44	9	58	
502	RM88	8V	501115	7086300	Jun-11	5	<0.2	50	42	9	60	
503	RM89	8V	501177	7086285	Jun-11	5	<0.2	40	52	9	72	
504	RM90	8V	501281	7086272	Jun-11	10	<0.2	90	28	15	66	
505	RM91	8V	501544	7086313	Jun-11	10	<0.2	10	36	12	68	
506	RM92	8V	501599	7086362	Jun-11	5	0.4	10	46	9	54	Ag
507	RM93	8V	501710	7086410	Jun-11	5	<0.2	15	32	12	52	
508	RM94	8V	501800	7086438	Jun-11	<5	<0.2	15	42	12	52	
509	RM95	8V	501911	7086445	Jun-11	5	<0.2	15	38	9	48	
510	RM96	8V	501973	7086432	Jun-11	5	<0.2	15	14	9	34	
511	RM97	8V	502042	7086397	Jun-11	5	0.2	15	48	15	80	
512	RM99	8V	502256	7086307	Jun-11	15	<0.2	25	172	9	58	Au-Cu
513	RM100	8V	502340	7086251	Jun-11	5	<0.2	45	118	9	62	Cu
514	RM101	8V	502436	7086189	Jun-11	<5	<0.2	20	42	12	66	
515	RM102	8V	502513	7086169	Jun-11	5	<0.2	10	34	9	50	
516	RM103	8V	502617	7086148	Jun-11	<5	<0.2	15	14	9	42	
517	RM104	8V	502693	7086107	Jun-11	20	<0.2	15	34	12	60	Au
518	RM105	8V	502734	7086038	Jun-11	10	<0.2	10	22	9	58	
519	RM106	8V	502762	7085968	Jun-11	5	<0.2	10	18	9	52	
520	RM108	8V	502768	7085898	Jun-11	5	<0.2	10	20	12	60	
521	RM109	8V	502762	7085816	Jun-11	5	<0.2	15	18	9	54	
522	RM110	8V	502755	7085754	Jun-11	<5	<0.2	15	28	15	70	
523	RM111	8V	502776	7085698	Jun-11	5	<0.2	15	38	18	70	
524	RM112	8V	499467	7083951	Jun-11	5	<0.2	25	26	15	66	
525	RM113	8V	499571	7083972	Jun-11	5	<0.2	30	20	9	54	
526	RM114	8V	499688	7083978	Jun-11	5	0.2	20	28	15	54	
527	RM115	8V	499806	7083985	Jun-11	<5	<0.2	35	22	15	58	
528	RM116	8V	499917	7084000	Jun-11	5	<0.2	25	46	12	58	
529	RM117	8V	500069	7084020	Jun-11	<5	<0.2	10	56	9	60	
530	RM118	8V	500166	7084047	Jun-11	10	0.2	10	44	12	74	

531	RM119	8V	500263	7084062	Jun-11	10	0.8	10	40	15	48	Ag
532	RM120	8V	500339	7084090	Jun-11	<5	<0.2	10	30	12	46	
533	RM121	8V	500367	7084193	Jun-11	5	<0.2	10	192	9	116	Cu
534	RM122	8V	500387	7084310	Jun-11	5	<0.2	10	38	12	60	
535	RM123	8V	500429	7084338	Jun-11	20	0.4	25	82	18	80	Au-Ag
536	RM124	8V	500485	7084297	Jun-11	<5	<0.2	10	78	9	72	
537	RM125	8V	500540	7084241	Jun-11	5	<0.2	15	66	12	78	
538	RM126	8V	500602	7084172	Jun-11	<5	<0.2	10	64	9	64	
539	RM127	8V	500671	7084082	Jun-11	<5	<0.2	10	86	9	72	
540	RM128	8V	500734	7083978	Jun-11	<5	0.6	5	38	9	40	
541	RM129	8V	500838	7083992	Jun-11	<5	<0.2	10	26	12	60	
542	RM130	8V	500962	7084020	Jun-11	5	0.2	10	28	12	66	
543	RM131	8V	501053	7084062	Jun-11	5	<0.2	15	22	9	52	
544	RM132	8V	501136	7084145	Jun-11	5	<0.2	15	20	12	56	
545	RM133	8V	501232	7084256	Jun-11	<5	<0.2	15	16	9	44	
546	RM134	8V	501323	7084311	Jun-11	<5	<0.2	10	22	9	58	
547	RM135	8V	501371	7084228	Jun-11	<5	<0.2	15	18	15	62	
548	RM136	8V	501399	7084110	Jun-11	<5	<0.2	10	18	12	48	
549	RM137	8V	501413	7083992	Jun-11	<5	0.6	10	24	12	58	Ag
550	RM138	8V	501426	7083888	Jun-11	<5	0.2	10	22	12	50	
551	RM139	8V	501489	7083806	Jun-11	10	<0.2	10	62	18	66	
552	RM140	8V	501565	7083757	Jun-11	<5	<0.2	10	26	12	54	
553	RM141	8V	501669	7083757	Jun-11	<5	0.2	10	14	12	26	
554	RM142	8V	501773	7083785	Jun-11	<5	0.4	15	14	12	32	Ag
555	RM143	8V	501883	7083798	Jun-11	5	<0.2	15	28	12	52	
556	RM144	8V	501966	7083798	Jun-11	<5	<0.2	10	24	12	32	
557	RM146	8V	501592	7083750	Jun-11	<5	<0.2	10	22	12	42	
558	RM147	8V	501662	7083757	Jun-11	10	0.4	15	26	12	46	Ag
559	RM148	8V	501745	7083770	Jun-11	5	<0.2	10	14	12	44	
560	RM149	8V	501807	7083785	Jun-11	<5	<0.2	10	14	12	40	
561	RM150	8V	501883	7083785	Jun-11	5	<0.2	10	14	9	32	
562	RM151	8V	501952	7083792	Jun-11	5	0.2	10	28	9	48	
563	RM152	8V	502022	7083778	Jun-11	<5	<0.2	10	50	9	52	
564	RM153	8V	502050	7083716	Jun-11	5	<0.2	15	36	9	48	
565	RM154	8V	502050	7083647	Jun-11	5	<0.2	15	94	12	76	
566	RM155	8V	502029	7083605	Jun-11	5	<0.2	10	18	9	32	
567	RM156	8V	501994	7083550	Jun-11	10	<0.2	15	26	12	42	
568	RM157	8V	501620	7083314	Jun-11	10	<0.2	25	28	15	46	
569	RM159	8V	501690	7083195	Jun-11	<5	<0.2	15	28	15	42	
570	RM160	8V	501724	7083141	Jun-11	10	<0.2	10	52	12	46	
571	RM161	8V	501766	7083085	Jun-11	<5	<0.2	15	42	15	52	

572	RM162	8V	501808	7083064	Jun-11	5	<0.2	10	26	12	44	
573	RM163	8V	501863	7083009	Jun-11	10	<0.2	20	12	18	38	
574	RM164	8V	501932	7082988	Jun-11	5	<0.2	15	34	12	50	
575	RM165	8V	502008	7082982	Jun-11	<5	<0.2	10	48	12	42	
576	RM166	8V	500512	7082510	Jun-11	5	<0.2	10	42	12	58	
577	RM167	8V	500512	7082454	Jun-11	<5	<0.2	10	40	9	56	
578	RM168	8V	500512	7082378	Jun-11	5	<0.2	10	50	9	58	
579	RM169	8V	500519	7082295	Jun-11	<5	<0.2	10	34	12	50	
580	RM170	8V	500540	7082232	Jun-11	5	<0.2	10	32	12	50	
581	RM171	8V	500526	7082170	Jun-11	20	<0.2	10	36	9	56	Au
582	RM172	8V	500505	7082107	Jun-11	25	<0.2	10	62	6	54	Au
583	RM174	8V	500477	7081983	Jun-11	30	<0.2	10	74	9	52	Au
584	RM175	8V	500457	7081914	Jun-11	25	<0.2	10	50	9	58	Au
585	RM176	8V	500435	7081859	Jun-11	30	<0.2	10	44	12	44	Au
586	RM177	8V	500401	7081817	Jun-11	<5	<0.2	5	54	9	44	
587	RM178	8V	500352	7081782	Jun-11	<5	<0.2	10	48	12	48	
588	RM179	8V	500283	7081789	Jun-11	10	<0.2	10	108	12	80	Cu
589	RM180	8V	500221	7081803	Jun-11	10	<0.2	10	32	12	40	
590	RM181	8V	498915	7077383	Jun-11	10	<0.2	40	48	12	40	
591	RM182	8V	498984	7077265	Jun-11	<5	<0.2	55	28	18	58	
592	RM183	8V	499060	7077120	Jun-11	10	0.4	35	34	21	110	Ag-Zn
593	RM184	8V	499150	7076954	Jun-11	5	<0.2	25	56	12	54	
594	RM185	8V	499234	7076822	Jun-11	10	<0.2	20	64	12	52	
595	RM186	8V	499331	7076773	Jun-11	10	<0.2	25	42	15	62	
596	RM187	8V	499442	7076787	Jun-11	5	<0.2	15	22	12	50	
597	RM188	8V	499567	7076752	Jun-11	<5	<0.2	10	26	12	56	
598	RM189	8V	499712	7076745	Jun-11	<5	<0.2	10	20	12	58	
599	RM190	8V	499872	7076857	Jun-11	<5	<0.2	15	32	12	56	
600	RM191	8V	500039	7076939	Jun-11	10	<0.2	20	16	12	50	
601	RM192	8V	500164	7077023	Jun-11	<5	<0.2	15	22	12	54	
602	RM193	8V	500220	7077176	Jun-11	5	<0.2	10	30	12	54	
603	RM194	8V	500275	7077314	Jun-11	<5	<0.2	15	30	12	72	
604	RM195	8V	500351	7077424	Jun-11	10	<0.2	20	28	12	62	
605	RM196	8V	500455	7077501	Jun-11	5	<0.2	10	32	9	54	
606	RM197	8V	500560	7077611	Jun-11	<5	<0.2	15	28	12	70	
607	RM198	8V	500608	7077751	Jun-11	5	<0.2	15	16	12	42	
608	RM199	8V	500761	7077813	Jun-11	<5	<0.2	10	14	9	50	
609	RM200	8V	500886	7077923	Jun-11	<5	0.2	25	12	15	40	
610	RM201	8V	501003	7077771	Jun-11	5	<0.2	15	24	12	54	
611	RM202	8V	500913	7077674	Jun-11	5	<0.2	10	20	9	46	
612	RM203	8V	500816	7077549	Jun-11	<5	<0.2	15	28	12	64	

613	RM204	8V	500747	7077445	Jun-11		<5	<0.2	10	24	12	56	
614	RM205	8V	500636	7077376	Jun-11		5	<0.2	10	26	12	58	
615	RM353	8V	502470	7091942	Jun-11		5	<0.2	10	10	18	58	**Grouping No 6**
616	RM356	8V	501971	7091590	Jun-11		5	0.6	15	30	30	182	Ag-Zn
617	RM357	8V	501812	7091535	Jun-11		5	0.4	10	36	18	116	Ag-Zn
618	RM358	8V	501619	7091399	Jun-11		<5	0.4	5	18	15	74	Ag
619	RM359	8V	501439	7091333	Jun-11		5	0.2	10	8	18	48	
620	RM360	8V	501235	7091339	Jun-11		5	0.4	10	8	18	50	Ag
621	RM361	8V	501045	7091360	Jun-11		5	0.4	10	12	21	54	Ag
622	RM362	8V	500861	7091393	Jun-11	*		0.4	5	8	12	36	Ag
623	RM363	8V	500709	7091512	Jun-11		5	7.8	110	154	48	828	Ag-As-Cu-Zn
624	RM364	8V	500537	7091618	Jun-11		<5	1.6	20	48	21	190	Ag-As-Zn

Legend

Weakly Anomalous grouping

CERTIFICATE OF ANALYSIS AW 2011-8079

Blind Creek Resources
c/o Clive Aspinall
3A Diamond Way
Whitehorse, YT
Y1A 6G4

13-Jul-11

No. of samples received: 65
Sample Type: Soil
Project: H claims
Shipment #: H#1
Submitted by: Clive Aspinall

ET #.	Tag #	Au (ppb)
1	JD10	10
2	JD11	<5
3	JD12	5
4	JD14	5
5	JD15	15
6	JD16	10
7	JD17	10
8	JD18	10
9	JD19	<5
10	JD20	<5
11	JD21	<5
12	JD22	5
13	JD23	<5
14	JD24	<5
15	JD25	<5
16	JD26	10
17	JD27	<5
18	JD28	<5
19	JD29	<5
20	JD30	<5
21	RG90	<5
22	RG91	<5
23	RG92	<5
24	RG93	<5
25	RG94	5
26	RG95	5
27	RG96	<5
28	RG97	5
29	RG98	5
30	RG99	5

Blind Creek Resources AW11-8079 13-Jul-11

ET #.	Tag #	Au (ppb)
31	RG100	5
32	RG101	<5
33	RG102	5
34	RG103	<5
35	RG104	<5
36	RG105	<5
37	RG106	<5
38	RG107	5
39	RG108	<5
40	RG109	<5
41	RG110	<5
42	RG111	10
43	RG112	<5
44	RM21	<5
45	RM22	5
46	RM23	5
47	RM24	10
48	RM25	<5
49	RM26	<5
50	RM27	5
51	RM28	<5
52	RM29	<5
53	RM30	<5
54	RM31	<5
55	RM32	10
56	RM33	<5
57	RM34	<5
58	RM35	<5
59	RM36	5
60	RM37	<5
61	RM38	<5
62	RM40	<5
63	RM41	5
64	RM42	<5
65	RM43	5

QC DATA:

Repeat:

4	JD14	<5
14	JD24	<5
21	RG90	5
28	RG97	<5
41	RG110	5

Blind Creek Resources AW11-8079 13-Jul-11

ET #.	Tag #	Au (ppb)
47	RM24	<5
61	RM38	5

Standard:

OXE86	625
OXG83	1000

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

08-Jul-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8079

Blind Creek Resources
c/o Clive Aspinall
3A Diamond Way
Whitehorse, YT
Y1A 6G4

No. of samples received: 65
Sample Type: Soil
Project: H claims
Shipment #: H#1
Submitted by:Clive Aspinall

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	JD10	0.6	0.73	<5	80	<1	<5	0.08	<1	3	14	16	0.99	<5	0.05	10	6	0.19	65	2	0.02	9	490	18	0.03	<5	<1	<10	<5	10	0.01	<5	26	<5	2	22
2	JD11	0.2	1.64	10	88	<1	<5	0.11	<1	6	24	12	2.19	<5	0.07	14	14	0.37	140	2	0.02	14	600	18	0.01	<5	1	<10	<5	10	0.04	<5	54	<5	3	42
3	JD12	0.2	1.75	10	120	<1	<5	0.26	<1	7	20	12	2.36	<5	0.07	16	14	0.44	160	3	0.05	13	650	18	0.02	<5	2	<10	<5	24	0.07	<5	62	<5	5	42
4	JD14	0.6	1.54	5	132	<1	<5	0.17	<1	6	22	18	1.91	<5	0.08	16	16	0.46	140	3	0.02	18	660	15	0.02	<5	1	<10	<5	14	0.05	<5	48	<5	5	46
5	JD15	0.2	1.86	10	124	<1	<5	0.09	<1	8	24	24	2.62	<5	0.09	18	16	0.49	230	4	0.02	22	610	24	0.04	<5	<1	<10	<5	12	0.04	<5	64	<5	6	52
6	JD16	0.8	2.64	5	270	<1	<5	0.30	<1	13	28	38	2.68	<5	0.12	20	24	0.66	335	5	0.03	34	910	21	0.06	<5	3	<10	<5	30	0.05	<5	56	<5	12	76
7	JD17	0.2	1.87	5	190	<1	<5	0.28	<1	15	24	24	2.13	<5	0.09	22	20	0.50	260	3	0.02	24	560	18	0.04	<5	2	<10	<5	20	0.05	<5	46	<5	11	70
8	JD18	0.4	1.48	10	132	<1	<5	0.26	<1	8	24	24	2.30	<5	0.09	18	18	0.54	210	2	0.03	19	750	18	0.01	<5	2	<10	<5	16	0.06	<5	50	<5	6	56
9	JD19	0.2	1.80	5	150	<1	<5	0.23	<1	8	24	18	2.16	<5	0.10	18	18	0.56	180	5	0.03	21	770	15	0.03	<5	2	<10	<5	20	0.05	<5	46	<5	6	50
10	JD20	0.4	1.43	5	156	<1	<5	0.25	<1	7	22	20	2.05	<5	0.10	16	16	0.51	200	3	0.03	16	820	12	0.02	<5	2	<10	<5	18	0.06	<5	46	<5	6	50
11	JD21	0.4	1.60	5	168	<1	<5	0.31	<1	12	24	20	2.13	<5	0.13	16	18	0.56	350	4	0.03	18	780	18	0.03	<5	3	<10	<5	22	0.06	<5	50	<5	6	58
12	JD22	0.4	1.80	5	188	<1	<5	0.35	<1	17	26	20	2.33	<5	0.15	16	20	0.60	450	4	0.03	21	780	18	0.04	<5	3	<10	<5	24	0.06	<5	54	<5	6	68
13	JD23	0.4	1.11	5	90	<1	<5	0.12	<1	4	16	12	1.53	<5	0.06	14	8	0.26	95	2	0.02	11	660	15	0.02	<5	<1	<10	<5	12	0.04	<5	40	<5	4	28
14	JD24	0.4	1.31	5	222	<1	<5	0.25	<1	8	22	24	1.95	<5	0.10	14	14	0.45	195	2	0.03	17	740	15	0.01	<5	2	<10	<5	16	0.05	<5	46	<5	6	48
15	JD25	0.2	1.20	5	110	<1	<5	0.22	<1	6	18	34	1.64	<5	0.07	14	14	0.41	135	2	0.03	14	590	15	0.03	<5	<1	<10	<5	18	0.04	<5	42	<5	5	40
16	JD26	0.4	0.85	5	80	<1	<5	0.14	<1	4	14	14	1.31	<5	0.06	12	6	0.23	90	2	0.02	11	590	9	0.04	<5	<1	<10	<5	14	0.02	<5	30	<5	4	24
17	JD27	0.2	1.24	5	122	<1	<5	0.25	<1	7	18	14	1.69	<5	0.07	16	14	0.41	160	3	0.02	16	630	15	0.03	<5	1	<10	<5	18	0.04	<5	40	<5	5	38
18	JD28	0.4	1.78	10	78	<1	<5	0.10	<1	8	28	10	3.69	<5	0.07	14	20	0.48	230	3	0.03	16	630	24	0.02	<5	3	<10	<5	12	0.05	<5	66	<5	3	58
19	JD29	0.4	1.59	10	110	<1	<5	0.09	<1	9	22	14	2.63	<5	0.06	14	16	0.40	165	2	0.02	20	440	18	0.02	<5	2	<10	<5	10	0.04	<5	46	<5	3	52
20	JD30	0.4	1.84	10	120	<1	<5	0.09	<1	9	22	12	2.60	<5	0.06	14	20	0.38	190	2	0.02	18	410	18	0.02	<5	2	<10	<5	10	0.04	<5	48	<5	3	54
21	RG90	0.4	2.09	10	196	<1	<5	0.37	<1	14	32	60	2.86	<5	0.11	18	22	0.77	430	2	0.04	30	860	60	0.02	<5	4	<10	<5	20	0.08	<5	60	<5	9	84
22	RG91	0.2	1.36	<5	48	<1	<5	0.06	<1	6	28	4	2.36	<5	0.13	8	10	0.54	165	2	0.03	8	380	15	0.01	<5	2	<10	<5	4	0.12	<5	64	<5	4	32
23	RG92	3.2	3.25	10	122	<1	<5	0.21	<1	11	32	32	2.98	<5	0.11	16	22	0.59	215	2	0.03	25	970	126	0.04	<5	3	<10	<5	16	0.06	<5	48	<5	6	64
24	RG93	0.2	2.12	10	148	<1	<5	0.32	<1	16	32	48	2.61	<5	0.12	16	28	0.81	320	3	0.04	36	1020	18	0.02	<5	3	<10	<5	16	0.08	<5	54	<5	7	96
25	RG94	0.4	1.85	35	180	<1	<5	0.33	<1	14	36	88	2.61	<5	0.07	14	34	0.71	310	5	0.03	31	1100	15	0.04	<5	2	<10	<5	20	0.06	<5	62	<5	9	80

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
26	RG95	0.2	0.51	5	112	<1	<5	0.12	<1	4	10	42	1.07	<5	0.03	6	2	0.10	65	1	0.02	9	540	9	0.05	<5	<1	<10	<5	16	0.03	<5	38	<5	2	26
27	RG96	<0.2	1.87	10	222	<1	<5	0.26	<1	14	40	76	2.85	<5	0.10	10	26	0.80	250	2	0.03	26	690	15	0.04	<5	2	<10	<5	12	0.10	<5	68	<5	5	52
28	RG97	0.2	1.84	10	134	<1	<5	0.14	<1	11	26	38	2.74	<5	0.06	14	18	0.49	250	2	0.02	23	540	21	0.01	<5	2	<10	<5	10	0.04	<5	50	<5	5	56
29	RG98	0.2	1.78	10	102	<1	<5	0.09	<1	9	30	18	2.85	<5	0.15	14	16	0.64	320	3	0.03	19	660	21	0.04	<5	2	<10	<5	16	0.08	<5	64	<5	4	54
30	RG99	0.2	1.84	10	118	<1	<5	0.16	<1	9	26	20	2.67	<5	0.10	18	20	0.57	235	3	0.03	21	890	18	0.05	<5	<1	<10	<5	22	0.04	<5	50	<5	5	54
31	RG100	<0.2	1.59	10	108	<1	<5	0.17	<1	8	24	32	2.36	<5	0.07	16	16	0.48	245	2	0.03	16	620	15	0.03	<5	2	<10	<5	16	0.05	<5	50	<5	4	44
32	RG101	<0.2	2.18	10	112	<1	<5	0.13	<1	9	28	18	2.69	<5	0.06	14	18	0.51	190	3	0.02	20	550	18	0.02	<5	2	<10	<5	12	0.05	<5	54	<5	4	54
33	RG102	0.2	2.04	10	106	<1	<5	0.14	<1	10	28	22	2.76	<5	0.08	16	18	0.54	305	3	0.03	20	790	18	0.03	<5	2	<10	<5	16	0.05	<5	48	<5	5	56
34	RG103	0.2	1.90	10	88	<1	<5	0.13	<1	10	28	20	2.66	<5	0.07	16	18	0.52	265	3	0.03	20	750	18	0.03	<5	2	<10	<5	16	0.05	<5	48	<5	5	52
35	RG104	0.2	1.74	5	78	<1	<5	0.12	<1	6	24	16	2.30	<5	0.06	14	14	0.40	145	3	0.02	15	690	18	0.02	<5	<1	<10	<5	14	0.04	<5	46	<5	3	34
36	RG105	0.4	1.85	10	66	<1	<5	0.07	<1	8	30	14	3.42	<5	0.06	14	20	0.51	245	3	0.03	20	670	21	0.03	<5	2	<10	<5	12	0.05	<5	54	<5	3	54
37	RG106	0.6	1.75	5	108	<1	<5	0.31	<1	35	24	28	2.09	<5	0.09	20	12	0.39	525	3	0.03	29	1350	21	0.09	<5	<1	<10	<5	18	0.02	<5	42	<5	21	44
38	RG107	0.4	1.46	10	60	<1	<5	0.06	<1	8	26	14	3.42	<5	0.05	14	14	0.35	185	3	0.02	18	660	18	0.02	<5	2	<10	<5	10	0.05	<5	60	<5	2	50
39	RG108	0.4	1.70	10	86	<1	<5	0.11	<1	7	26	16	2.54	<5	0.07	12	18	0.54	240	4	0.03	18	390	18	0.03	<5	2	<10	<5	14	0.06	<5	58	<5	3	72
40	RG109	0.2	1.34	10	68	<1	<5	0.12	<1	7	24	12	2.46	<5	0.08	12	14	0.45	220	2	0.03	14	520	18	0.02	<5	2	<10	<5	12	0.06	<5	56	<5	3	42
41	RG110	0.4	2.31	5	230	<1	<5	0.20	<1	14	44	48	3.26	<5	0.42	18	36	1.11	335	3	0.04	30	720	18	0.12	<5	6	<10	<5	16	0.12	<5	64	<5	9	128
42	RG111	0.8	1.89	5	178	<1	<5	0.07	<1	9	58	84	3.50	<5	0.38	16	36	1.16	195	4	0.05	17	670	24	0.19	<5	5	<10	<5	12	0.12	<5	86	<5	4	92
43	RG112	<0.2	1.73	10	122	<1	<5	0.11	<1	10	28	30	2.77	<5	0.07	16	18	0.58	290	2	0.03	27	530	18	0.02	<5	3	<10	<5	12	0.05	<5	50	<5	6	70
44	RM21	<0.2	1.66	10	140	<1	<5	0.25	<1	10	28	16	2.34	<5	0.11	16	18	0.59	255	2	0.03	21	860	18	0.02	<5	2	<10	<5	16	0.07	<5	54	<5	6	52
45	RM22	<0.2	1.54	10	82	<1	<5	0.13	<1	10	30	18	2.38	<5	0.08	14	14	0.52	320	2	0.03	19	590	18	0.03	<5	2	<10	<5	12	0.06	<5	56	<5	4	60
46	RM23	0.4	1.87	10	92	<1	<5	0.11	<1	10	40	22	2.75	<5	0.08	12	18	0.72	295	3	0.03	21	790	18	0.08	<5	1	<10	<5	12	0.06	<5	70	<5	4	70
47	RM24	0.2	1.57	10	82	<1	<5	0.12	<1	8	24	12	2.57	<5	0.06	12	10	0.37	195	2	0.03	15	710	18	0.02	<5	1	<10	<5	12	0.05	<5	60	<5	4	44
48	RM25	<0.2	2.31	10	88	<1	<5	0.13	<1	10	28	10	3.14	<5	0.13	16	18	0.61	395	3	0.03	16	990	21	0.05	<5	1	<10	<5	10	0.07	<5	62	<5	6	66
49	RM26	<0.2	1.64	10	74	<1	<5	0.07	<1	9	36	16	3.18	<5	0.09	10	14	0.60	350	3	0.03	19	680	18	0.06	<5	1	<10	<5	10	0.07	<5	66	<5	3	64
50	RM27	<0.2	1.77	10	76	<1	<5	0.14	<1	8	26	12	2.28	<5	0.08	14	14	0.47	245	2	0.02	16	770	18	0.02	<5	1	<10	<5	10	0.05	<5	50	<5	5	56
51	RM28	0.2	1.53	10	68	<1	<5	0.08	<1	8	26	12	2.79	<5	0.06	14	12	0.40	345	2	0.02	15	570	18	0.04	<5	1	<10	<5	10	0.05	<5	58	<5	5	52
52	RM29	0.2	1.44	10	78	<1	<5	0.11	<1	7	24	12	2.56	<5	0.08	12	10	0.37	315	2	0.02	13	660	15	0.04	<5	<1	<10	<5	10	0.05	<5	56	<5	4	44
53	RM30	0.2	1.59	10	74	<1	<5	0.05	<1	7	22	22	2.68	<5	0.05	16	8	0.29	285	3	0.02	14	690	18	0.06	<5	<1	<10	<5	8	0.04	<5	68	<5	5	46
54	RM31	0.4	1.50	15	96	<1	<5	0.12	<1	9	24	16	2.51	<5	0.06	14	12	0.43	285	2	0.02	20	660	18	0.02	<5	1	<10	<5	12	0.04	<5	52	<5	4	64
55	RM32	0.4	1.45	10	70	<1	<5	0.09	<1	7	24	14	2.50	<5	0.05	12	10	0.39	180	2	0.02	16	470	15	0.02	<5	1	<10	<5	10	0.04	<5	52	<5	3	48
56	RM33	<0.2	1.52	10	80	<1	<5	0.08	<1	8	26	14	2.89	<5	0.06	12	12	0.40	320	2	0.02	17	640	18	0.03	<5	<1	<10	<5	10	0.04	<5	56	<5	4	56
57	RM34	0.2	1.58	10	64	<1	<5	0.06	<1	7	28	10	3.26	<5	0.05	12	10	0.34	205	2	0.02	14	570	18	0.04	<5	<1	<10	<5	8	0.05	<5	62	<5	3	48
58	RM35	0.4	1.50	10	72	<1	<5	0.09	<1	7	22	10	2.45	<5	0.05	12	10	0.35	260	2	0.02	15	720	15	0.05	<5	<1	<10	<5	8	0.04	<5	42	<5	4	52
59	RM36	<0.2	1.61	20	82	<1	<5	0.09	<1	9	26	16	2.70	<5	0.06	14	12	0.43	300	2	0.03	19	660	15	0.04	<5	1	<10	<5	10	0.04	<5	52	<5	5	56
60	RM37	0.4	1.61	10	108	<1	<5	0.06	<1	8	26	30	2.67	<5	0.06	12	12	0.43	215	2	0.02	21	610	18	0.03	<5	1	<10	<5	8	0.03	<5	52	<5	4	60
61	RM38	0.4	1.44	10	114	<1	<5	0.09	<1	8	24	28	2.58	<5	0.06	12	14	0.38	190	2	0.02	20	510	18	0.02	<5	2	<10	<5	10	0.04	<5	48	<5	3	50
62	RM40	0.4	1.91	10	98	<1	<5	0.10	<1	9	32	46	2.92	<5	0.07	12	16	0.61	245	3	0.03	21	770	18	0.06	<5	1	<10	<5	12	0.05	<5	66	<5	4	54
63	RM41	0.4	1.91	10	102	<1	<5	0.12	<1	10	32	32	2.90	<5	0.06	10	16	0.63	270	2	0.03	22	730	18	0.03	<5	2	<10	<5	12	0.05	<5	62	<5	4	64
64	RM42	0.2	1.51	10	120	<1	<5	0.22	<1	8	32	14	2.12	<5	0.05	14	14	0.48	185	2	0.03	21	730	15	0.01	<5	2	<10	<5	12	0.04	<5	56	<5	7	44
65	RM43	<0.2	2.27	10	82	<1	<5	0.09	<1	8	24	18	2.65	<5	0.04	10	14	0.36	230	2	0.02	17	450	21	0.03	<5	2	<10	<5	8	0.04	<5	46	<5	3	42

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8079** **Blind Creek Resources**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	JD10	0.6	0.73	<5	80	<1	<5	0.08	<1	3	14	14	0.97	<5	0.05	10	6	0.19	65	2	0.02	9	500	18	0.03	<5	<1	<10	<5	10	0.01	<5	26	<5	2	22
10	JD20	0.2	1.39	5	150	<1	<5	0.25	<1	7	22	18	2.00	<5	0.10	16	16	0.50	200	3	0.03	16	840	15	0.02	<5	2	<10	<5	18	0.06	<5	44	<5	6	50
19	JD29	0.4	1.58	10	106	<1	<5	0.09	<1	8	22	14	2.57	<5	0.06	14	16	0.40	160	2	0.03	19	470	18	0.02	<5	2	<10	<5	10	0.04	<5	46	<5	3	50
28	RG97	0.4	1.85	10	132	<1	<5	0.14	<1	11	26	38	2.74	<5	0.06	14	18	0.49	250	2	0.02	24	550	21	0.01	<5	2	<10	<5	10	0.04	<5	48	<5	5	56
36	RG105	0.2	1.90	10	66	<1	<5	0.07	<1	8	32	16	3.57	<5	0.06	14	20	0.53	260	3	0.03	21	710	21	0.03	<5	2	<10	<5	12	0.05	<5	54	<5	3	56
45	RM22	0.2	1.52	10	80	<1	<5	0.12	<1	10	30	18	2.37	<5	0.07	12	14	0.52	315	2	0.03	20	590	15	0.03	<5	2	<10	<5	12	0.06	<5	56	<5	4	58
54	RM31	0.2	1.47	15	94	<1	<5	0.12	<1	9	24	16	2.52	<5	0.05	12	12	0.43	285	2	0.03	20	660	15	0.02	<5	1	<10	<5	10	0.04	<5	52	<5	4	64
63	RM41	0.4	1.84	10	100	<1	<5	0.12	<1	10	32	32	2.88	<5	0.06	10	16	0.62	270	2	0.03	22	720	18	0.03	<5	2	<10	<5	12	0.05	<5	60	<5	4	64
Standard:																																				
TILL3		1.6	1.13	75	34	<1	<5	0.55	<1	14	60	22	1.99	<5	0.09	14	16	0.61	305	1	0.04	34	450	18	0.01	<5	3	<10	<5	18	0.08	<5	38	<5	6	44
TILL3		1.6	1.10	80	36	<1	<5	0.56	<1	14	62	22	1.99	<5	0.09	14	16	0.60	300	1	0.04	34	470	21	<0.01	<5	3	<10	<5	18	0.07	<5	38	<5	6	38
TILL3		1.6	1.16	80	36	<1	<5	0.55	<1	14	64	24	2.03	<5	0.10	14	16	0.62	310	1	0.05	34	460	18	<0.01	<5	4	<10	<5	20	0.09	<5	38	<5	7	40

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8079S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8080

Blind Creek Resources
c/o Clive Aspinall
3A Diamond Way
Whitehorse, YT
Y1A 6G4

28-Jul-11

No. of samples received: 79
Sample Type: Soil
Project: H Claims
Shipment #: H#2
Submitted by: Clive Aspinall

ET #.	Tag #	Au (ppb)
1	RG41	5
2	RG42	5
3	RG43	<5
4	RG44	<5
5	RG45	5
6	RG46	10
7	RG47	5
8	RG48	10
9	RG49	<5
10	RG50	5
11	RG51	<5
12	RG52	10
13	RG53	5
14	RG54	5
15	RG55	5
16	RG56	<5
17	RG57	5
18	RG58	10
19	RG59	<5
20	RG60	<5
21	RG61	<5
22	RG62	<5
23	RM63	<5
24	RM64	5
25	RM65	<5
26	RM66	<5
27	RM67	5
28	RM68	5
29	RM69	<5
30	RM70	10

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StewartGroup
Geochemical & Assay

Blind Creek Resources AW11-8080 28-Jul-11

ET #.	Tag #	Au (ppb)
31	RM71	10
32	RM72	<5
33	RM73	5
34	RM74	<5
35	RM75	<5
36	RG18A	<5
37	RG18	5
38	RG19	<5
39	RG20	5
40	RG21	5
41	RG22	5
42	RG23	<5
43	RG24	5
44	RG25	10
45	RG26	*
46	RG27	5
47	RG28	5
48	RG29	5
49	RG30	5
50	RG31	10
51	RG32	<5
52	RG33	5
53	RG34	5
54	RG35	5
55	RG36	5
56	RG37	5
57	RG38	5
58	RG39	10
59	RG40	<5
60	RM353	5
61	RM356	5
62	RM357	5
63	RM358	<5
64	RM359	5
65	RM360	5
66	RM361	5
67	RM362	*
68	RM363	5
69	RM364	<5
70	RMCRK01	5
71	JD1	5
72	JD2	<5

*** Insufficient Sample**

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Geochemical & Assay

Blind Creek Resources AW11-8080 28-Jul-11

ET #.	Tag #	Au (ppb)
73	JD3	<5
74	JD4	5
75	JD5	<5
76	JD6	<5
77	JD7	5
78	JD8	5
79	JD9	5

QC DATA:

Repeat:

3	RG43	<5
11	RG51	5
22	RG62	<5
32	RM72	<5
38	RG19	<5
51	RG32	<5
61	RM356	5
63	RM358	<5
72	JD2	<5

Standard:

OXE86	600
OXE86	600
OXG83	995

FA Geochem/AA Finish

NM/sa/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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28-Jul-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8080

Blind Creek Resources
c/o Clive Aspinall
3A Diamond Way
Whitehorse, YT
Y1A 6G4

No. of samples received: 79
Sample Type: Soil
Project: H Claims
Shipment #: H#2
Submitted by: Clive Aspinall

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	RG41	0.2	1.37	5	62	<1	<5	0.07	<1	4	24	8	1.88	<5	0.05	10	8	0.28	105	2	0.02	9	790	21	0.04	<5	<1	<10	<5	8	0.02	<5	52	<5	2	28
2	RG42	<0.2	1.06	5	106	<1	<5	0.09	<1	24	26	8	2.37	<5	0.19	6	8	0.52	1610	2	0.03	9	420	18	0.04	<5	2	<10	<5	10	0.16	<5	74	<5	2	36
3	RG43	<0.2	2.42	10	410	<1	<5	0.30	<1	19	44	64	3.48	<5	0.40	16	26	1.08	360	4	0.04	40	1030	21	0.07	<5	5	<10	<5	20	0.12	<5	82	<5	9	86
4	RG44	<0.2	1.44	10	82	<1	<5	0.11	<1	10	28	18	2.88	<5	0.07	12	12	0.43	405	2	0.03	20	560	21	0.03	<5	2	<10	<5	10	0.08	<5	68	<5	3	52
5	RG45	0.2	2.31	10	192	<1	<5	0.24	<1	20	88	32	3.63	<5	0.16	8	46	1.08	340	2	0.04	29	440	21	0.02	<5	3	<10	<5	16	0.13	<5	104	<5	3	76
6	RG46	0.6	1.87	15	174	<1	<5	0.24	<1	16	58	64	3.40	<5	0.25	10	20	0.83	310	6	0.05	44	1000	21	0.15	<5	3	<10	<5	24	0.10	<5	74	<5	5	120
7	RG47	0.2	1.91	10	104	<1	<5	0.17	<1	10	36	20	2.60	<5	0.08	12	18	0.63	245	3	0.03	22	680	18	0.02	<5	3	<10	<5	12	0.07	<5	58	<5	5	62
8	RG48	0.2	1.64	10	94	<1	<5	0.13	<1	9	30	14	2.48	<5	0.07	10	14	0.56	280	2	0.03	18	520	15	0.03	<5	1	<10	<5	12	0.06	<5	58	<5	3	50
9	RG49	0.4	1.72	10	108	<1	<5	0.11	<1	8	30	16	2.43	<5	0.07	12	14	0.50	205	2	0.03	17	490	18	0.02	<5	2	<10	<5	10	0.06	<5	54	<5	4	58
10	RG50	0.4	1.63	10	78	<1	<5	0.09	<1	6	36	14	2.10	<5	0.05	10	14	0.52	120	3	0.02	19	570	18	0.03	<5	<1	<10	<5	8	0.04	<5	54	<5	3	52
11	RG51	0.4	1.41	10	76	<1	<5	0.09	<1	7	30	16	2.64	<5	0.06	12	12	0.52	140	3	0.03	22	410	18	0.02	<5	1	<10	<5	16	0.05	<5	58	<5	4	72
12	RG52	<0.2	1.62	10	78	<1	<5	0.11	<1	8	30	10	2.51	<5	0.06	12	14	0.52	220	2	0.03	16	480	18	0.02	<5	2	<10	<5	10	0.05	<5	56	<5	4	54
13	RG53	0.2	1.97	10	64	<1	<5	0.13	<1	8	34	20	2.62	<5	0.05	10	12	0.47	150	2	0.03	19	620	18	0.04	<5	1	<10	<5	10	0.05	<5	60	<5	4	42
14	RG54	0.2	1.86	10	80	<1	<5	0.09	<1	8	24	20	2.52	<5	0.08	10	12	0.37	270	2	0.03	16	650	18	0.05	<5	<1	<10	<5	8	0.04	<5	54	<5	4	50
15	RG55	0.2	1.63	10	72	<1	<5	0.09	<1	7	30	16	2.47	<5	0.06	10	12	0.43	215	3	0.02	17	530	15	0.03	<5	1	<10	<5	10	0.04	<5	56	<5	3	54
16	RG56	0.2	1.63	10	84	<1	<5	0.09	<1	9	26	20	2.45	<5	0.06	12	12	0.48	355	3	0.03	19	680	15	0.05	<5	<1	<10	<5	12	0.03	<5	50	<5	5	56
17	RG57	0.2	1.40	10	84	<1	<5	0.07	<1	10	28	36	3.40	<5	0.06	12	12	0.45	285	2	0.03	24	440	18	0.01	<5	2	<10	<5	8	0.07	<5	62	<5	3	60
18	RG58	0.2	1.75	15	84	<1	<5	0.10	<1	11	28	18	3.10	<5	0.07	14	16	0.44	340	2	0.03	20	450	21	0.02	<5	2	<10	<5	10	0.06	<5	52	<5	4	74
19	RG59	0.2	1.24	10	70	<1	<5	0.09	<1	8	28	14	3.71	<5	0.08	12	8	0.34	285	3	0.03	14	510	21	0.03	<5	1	<10	<5	12	0.07	<5	72	<5	2	46
20	RG60	0.2	1.44	15	76	<1	<5	0.07	<1	10	24	14	3.31	<5	0.09	12	8	0.29	495	3	0.03	15	610	21	0.03	<5	1	<10	<5	10	0.07	<5	66	<5	3	56
21	RG61	0.2	1.07	10	86	<1	<5	0.05	<1	6	20	16	2.55	<5	0.07	10	4	0.15	360	3	0.02	11	920	18	0.04	<5	<1	<10	<5	8	0.04	<5	68	<5	2	46
22	RG62	0.2	0.84	5	66	<1	<5	0.05	<1	3	14	4	1.38	<5	0.05	10	4	0.14	235	2	0.02	6	510	12	0.02	<5	<1	<10	<5	8	0.03	<5	42	<5	1	24
23	RM63	<0.2	1.50	5	74	<1	<5	0.11	<1	6	20	8	2.12	<5	0.07	14	10	0.31	235	2	0.03	12	700	15	0.03	<5	<1	<10	<5	10	0.04	<5	46	<5	4	42
24	RM64	0.2	1.40	10	80	<1	<5	0.08	<1	8	24	14	2.66	<5	0.08	10	10	0.38	475	2	0.03	14	850	18	0.05	<5	<1	<10	<5	10	0.03	<5	60	<5	2	54
25	RM65	0.2	1.17	5	80	<1	<5	0.09	<1	5	22	10	1.76	<5	0.13	10	6	0.34	145	2	0.03	10	970	15	0.05	<5	<1	<10	<5	10	0.01	<5	50	<5	2	34
26	RM66	0.4	1.18	10	62	<1	<5	0.08	<1	7	26	14	2.10	<5	0.06	12	10	0.43	240	2	0.03	15	560	15	0.05	<5	<1	<10	<5	10	0.06	<5	54	<5	2	46
27	RM67	<0.2	1.48	5	118	<1	<5	0.45	<1	9	30	10	2.13	<5	0.07	14	20	0.70	200	5	0.04	17	730	15	0.03	<5	2	<10	<5	20	0.08	<5	54	<5	5	50
28	RM68	0.2	1.42	5	68	<1	<5	0.09	<1	5	22	10	1.98	<5	0.05	12	10	0.32	130	2	0.03	12	460	15	0.02	<5	<1	<10	<5	10	0.03	<5	54	<5	2	36
29	RM69	0.2	1.57	10	74	<1	<5	0.13	<1	8	24	10	2.67	<5	0.07	14	12	0.36	245	2	0.03	14	650	18	0.02	<5	2	<10	<5	10	0.07	<5	56	<5	4	42
30	RM70	<0.2	1.22	10	212	<1	<5	0.32	<1	13	22	22	2.23	<5	0.19	20	14	0.51	445	2	0.03	25	960	15	<0.01	<5	3	<10	<5	20	0.08	<5	46	<5	9	66

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	RM71	0.2	1.48	10	114	<1	<5	0.30	<1	10	24	14	2.24	<5	0.08	14	12	0.47	365	3	0.03	19	720	15	0.03	<5	1	<10	<5	16	0.05	<5	46	<5	6	70
32	RM72	<0.2	1.45	10	124	<1	<5	0.17	<1	8	26	10	2.26	<5	0.06	14	12	0.44	215	2	0.03	20	650	15	0.02	<5	1	<10	<5	12	0.05	<5	48	<5	5	70
33	RM73	0.2	0.85	5	120	<1	<5	0.34	<1	8	18	16	1.67	<5	0.07	18	10	0.32	270	1	0.03	17	1020	12	<0.01	<5	2	<10	<5	16	0.05	<5	34	<5	9	52
34	RM74	<0.2	1.45	5	106	<1	<5	0.12	<1	9	28	10	2.50	<5	0.12	10	14	0.55	275	2	0.03	16	370	12	0.01	<5	2	<10	<5	10	0.08	<5	50	<5	3	56
35	RM75	0.4	1.45	5	80	<1	<5	0.10	<1	6	22	10	2.01	<5	0.07	12	12	0.35	200	2	0.03	14	620	15	0.02	<5	<1	<10	<5	8	0.03	<5	40	<5	3	44
36	RG18A	0.6	1.13	5	58	<1	<5	0.08	<1	4	20	10	1.93	<5	0.05	10	10	0.31	95	2	0.02	13	760	15	0.03	<5	<1	<10	<5	8	<0.01	<5	36	<5	2	34
37	RG18	0.2	1.91	5	86	<1	<5	0.12	<1	6	26	12	2.30	<5	0.09	16	16	0.46	180	3	0.03	15	690	21	0.03	<5	1	<10	<5	12	0.04	<5	44	<5	5	42
38	RG19	0.2	1.75	10	166	<1	<5	0.37	<1	12	30	58	2.60	<5	0.07	12	18	0.56	280	3	0.04	26	940	18	0.03	<5	2	<10	<5	18	0.04	<5	48	<5	6	62
39	RG20	0.4	1.68	5	72	<1	<5	0.14	<1	7	26	18	2.20	<5	0.08	14	16	0.53	185	3	0.03	17	590	21	0.02	<5	2	<10	<5	12	0.06	<5	46	<5	5	46
40	RG21	0.2	1.07	5	64	<1	<5	0.09	<1	4	20	14	1.70	<5	0.05	10	8	0.25	100	2	0.03	9	460	18	0.02	<5	<1	<10	<5	10	0.04	<5	40	<5	3	26
41	RG22	0.2	1.76	10	94	<1	<5	0.14	<1	9	28	34	2.53	<5	0.09	14	16	0.51	195	2	0.03	24	520	18	0.02	<5	2	<10	<5	10	0.05	<5	46	<5	5	54
42	RG23	0.2	1.50	10	116	<1	<5	0.21	<1	9	30	16	2.54	<5	0.07	12	14	0.41	260	2	0.03	16	400	18	0.02	<5	2	<10	<5	14	0.05	<5	58	<5	3	44
43	RG24	0.4	1.79	10	114	<1	<5	0.24	<1	9	28	22	2.61	<5	0.10	14	18	0.56	255	3	0.03	22	620	18	0.04	<5	2	<10	<5	16	0.04	<5	48	<5	5	68
44	RG25	0.4	1.97	10	100	<1	<5	0.14	<1	14	28	24	3.31	<5	0.10	20	18	0.61	310	3	0.04	35	690	21	0.04	<5	3	<10	<5	20	0.05	<5	44	<5	11	92
45	RG26	*																																			
46	RG27	0.4	1.92	10	88	<1	<5	0.08	<1	10	30	12	3.09	<5	0.07	14	18	0.45	295	2	0.03	20	380	24	0.01	<5	3	<10	<5	8	0.04	<5	52	<5	3	54
47	RG28	<0.2	1.62	10	94	<1	<5	0.09	<1	8	28	10	2.72	<5	0.06	14	14	0.37	240	2	0.03	15	590	21	<0.01	<5	2	<10	<5	10	0.04	<5	54	<5	4	48
48	RG29	0.2	1.52	5	110	<1	<5	0.21	<1	6	26	16	1.98	<5	0.08	14	14	0.48	165	4	0.03	18	670	15	0.02	<5	2	<10	<5	18	0.05	<5	40	<5	5	40
49	RG30	0.2	2.12	10	128	<1	<5	0.13	<1	19	34	24	3.40	<5	0.10	18	18	0.61	485	4	0.03	26	810	24	0.02	<5	4	<10	<5	16	0.06	<5	56	<5	7	80
50	RG31	0.2	1.98	10	108	<1	<5	0.11	<1	14	32	16	2.91	<5	0.07	14	18	0.54	240	2	0.03	26	440	21	<0.01	<5	3	<10	<5	10	0.06	<5	54	<5	4	66
51	RG32	<0.2	1.08	<5	100	<1	<5	0.30	<1	8	18	14	1.86	<5	0.10	20	12	0.50	240	2	0.04	15	980	12	0.03	<5	2	<10	<5	24	0.06	<5	30	<5	9	38
52	RG33	<0.2	1.76	10	74	<1	<5	0.08	<1	8	30	10	3.05	<5	0.08	14	16	0.38	300	3	0.03	14	530	21	0.02	<5	2	<10	<5	10	0.05	<5	58	<5	3	50
53	RG34	0.2	1.68	5	62	<1	<5	0.14	<1	6	26	12	2.17	<5	0.07	14	14	0.43	190	3	0.03	12	790	15	0.03	<5	2	<10	<5	12	0.05	<5	44	<5	5	32
54	RG35	0.2	1.44	5	76	<1	<5	0.23	<1	7	24	14	1.91	<5	0.07	20	14	0.49	220	2	0.04	16	960	15	0.02	<5	2	<10	<5	14	0.05	<5	36	<5	7	40
55	RG36	0.4	1.72	10	62	<1	<5	0.09	<1	6	32	8	2.99	<5	0.08	14	18	0.54	205	2	0.03	14	500	18	0.02	<5	2	<10	<5	10	0.06	<5	56	<5	4	42
56	RG37	0.2	1.92	5	76	<1	<5	0.13	<1	6	24	10	2.23	<5	0.07	16	16	0.43	185	2	0.03	15	730	18	0.03	<5	1	<10	<5	12	0.04	<5	36	<5	5	34
57	RG38	1.0	0.54	<5	80	<1	<5	1.54	4	3	8	70	0.34	<5	0.02	6	<2	0.08	170	3	0.04	22	1640	12	1.04	<5	<1	<10	<5	30	<0.01	<5	10	<5	13	104
58	RG39	0.4	2.10	5	72	<1	<5	0.20	<1	7	26	12	2.49	<5	0.08	18	18	0.57	215	3	0.04	18	1030	18	0.05	<5	2	<10	<5	16	0.04	<5	34	<5	7	42
59	RG40	<0.2	1.58	5	108	<1	<5	0.51	<1	8	28	12	2.54	<5	0.10	14	20	0.68	325	3	0.04	21	880	18	0.04	<5	1	<10	<5	22	0.05	<5	44	<5	4	62
60	RM353	<0.2	1.65	10	86	<1	<5	0.14	<1	8	36	10	3.06	<5	0.07	12	18	0.58	270	4	0.03	16	520	18	0.02	<5	1	<10	<5	10	0.04	<5	64	<5	4	58
61	RM356	0.6	1.95	15	146	<1	<5	0.31	<1	15	34	30	3.04	<5	0.12	18	20	0.74	550	4	0.04	37	1090	30	0.01	<5	4	<10	<5	16	0.07	<5	54	<5	10	182
62	RM357	0.4	1.42	10	158	<1	<5	0.45	1	13	28	36	2.16	<5	0.18	18	16	0.65	315	2	0.06	34	970	18	<0.01	<5	3	<10	<5	22	0.08	<5	46	<5	9	116
63	RM358	0.4	1.44	5	164	<1	<5	0.59	<1	10	32	18	2.07	<5	0.09	12	18	0.61	345	3	0.05	23	1030	15	0.03	<5	2	<10	<5	24	0.06	<5	46	<5	7	74
64	RM359	0.2	1.43	10	78	<1	<5	0.09	<1	7	28	8	3.08	<5	0.06	10	12	0.35	205	2	0.03	14	390	18	0.02	<5	2	<10	<5	8	0.05	<5	52	<5	3	48
65	RM360	0.4	1.37	10	54	<1	<5	0.08	<1	7	24	8	2.94	<5	0.06	12	14	0.36	170	2	0.03	14	310	18	<0.01	<5	2	<10	<5	6	0.06	<5	52	<5	3	50
66	RM361	0.4	1.47	10	56	<1	<5	0.07	<1	5	30	12	3.84	<5	0.05	10	12	0.35	115	5	0.03	16	400	21	0.02	<5	2	<10	<5	6	0.06	<5	62	<5	3	54
67	RM362	0.4	0.86	5	60	<1	<5	0.08	<1	5	22	8	1.88	<5	0.06	8	6	0.28	130	4	0.02	12	440	12	0.02	<5	1	<10	<5	6	0.08	<5	70	<5	3	36
68	RM363	7.8	2.37	110	72	1	<5	0.15	6	14	42	154	7.25	<5	0.03	12	12	0.40	335	31	0.04	193	2260	48	0.08	5	3	150	<5	8	0.01	<5	58	<5	14	828
69	RM364	1.6	1.27	20	136	<1	<5	0.42	2	12	24	48	3.69	<5	0.06	12	12	0.42	590	26	0.04	53	1540	21	0.11	<5	<1	20	<5	22	0.01	<5	42	<5	8	190
70	RMCRK01	0.6	1.56	10	250	<1	<5	0.89	2	14	38	22	3.23	<5	0.09	12	24	0.70	755	7	0.07	30	1400	18	0.05	<5	3	<10	<5	30	0.06	<5	48	<5	9	114

*** Insufficient Sample**

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011- 8080** **Blind Creek Resources**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	JD1	0.2	1.68	10	86	<1	<5	0.08	<1	7	30	10	3.20	<5	0.09	14	14	0.39	220	3	0.03	15	620	21	<0.01	<5	3	<10	<5	10	0.06	<5	60	<5	3	46
72	JD2	0.2	1.46	<5	78	<1	<5	0.13	<1	4	26	10	1.83	<5	0.07	14	14	0.42	130	2	0.03	12	590	15	0.01	<5	<1	<10	<5	10	0.02	<5	40	<5	4	34
73	JD3	0.2	1.56	10	62	<1	<5	0.09	<1	6	30	8	3.17	<5	0.07	12	14	0.37	185	3	0.03	13	600	18	0.01	<5	2	<10	<5	10	0.05	<5	58	<5	3	40
74	JD4	<0.2	1.97	10	96	<1	<5	0.16	<1	9	28	52	2.63	<5	0.07	14	16	0.47	185	2	0.03	21	610	18	0.02	<5	3	<10	<5	12	0.06	<5	50	<5	5	44
75	JD5	0.2	1.29	10	58	<1	<5	0.08	<1	7	30	10	2.91	<5	0.10	14	10	0.44	190	3	0.03	18	650	18	0.02	<5	3	<10	<5	12	0.08	<5	62	<5	3	48
76	JD6	0.4	1.41	5	110	<1	<5	0.40	<1	8	24	18	2.12	<5	0.08	12	14	0.45	175	3	0.03	18	660	15	0.05	<5	1	<10	<5	18	0.03	<5	40	<5	7	66
77	JD7	0.2	1.83	10	136	<1	<5	0.24	<1	18	32	36	2.81	<5	0.09	16	22	0.57	575	3	0.03	25	760	18	0.02	<5	2	<10	<5	14	0.04	<5	50	<5	5	72
78	JD8	0.2	1.76	10	126	<1	<5	0.23	<1	14	32	36	2.56	<5	0.11	14	20	0.61	350	2	0.04	26	790	15	0.01	<5	3	<10	<5	14	0.07	<5	46	<5	7	56
79	JD9	0.2	1.76	5	110	<1	<5	0.18	<1	9	30	22	2.68	<5	0.13	16	20	0.58	295	3	0.03	21	690	21	0.03	<5	2	<10	<5	14	0.06	<5	52	<5	7	56
QC DATA:																																				
Repeat:																																				
1	RG41	<0.2	1.38	5	64	<1	<5	0.07	<1	4	24	8	1.90	<5	0.05	10	8	0.28	105	2	0.02	9	750	21	0.04	<5	<1	<10	<5	8	0.02	<5	52	<5	2	28
10	RG50	0.4	1.71	10	84	<1	<5	0.10	<1	6	38	16	2.20	<5	0.06	12	14	0.52	125	3	0.02	19	600	18	0.03	<5	<1	<10	<5	10	0.04	<5	60	<5	4	54
19	RG59	0.2	1.25	10	70	<1	<5	0.10	<1	8	28	14	3.70	<5	0.08	12	8	0.34	290	3	0.03	14	530	18	0.03	<5	1	<10	<5	12	0.08	<5	72	<5	2	46
28	RM68	0.2	1.39	5	66	<1	<5	0.08	<1	5	22	8	1.94	<5	0.05	12	8	0.31	125	2	0.03	11	440	15	0.02	<5	<1	<10	<5	8	0.03	<5	52	<5	2	34
36	RG18A	0.6	1.16	5	58	<1	<5	0.08	<1	4	20	8	1.96	<5	0.05	10	10	0.32	95	2	0.03	13	760	15	0.03	<5	<1	<10	<5	8	<0.01	<5	34	<5	2	34
46	RG27	0.4	1.98	10	92	<1	<5	0.08	<1	10	32	12	3.16	<5	0.07	14	18	0.46	300	3	0.03	20	400	24	0.01	<5	3	<10	<5	10	0.05	<5	52	<5	3	56
54	RG35	<0.2	1.48	5	78	<1	<5	0.24	<1	7	24	14	1.98	<5	0.07	22	14	0.50	225	2	0.04	16	1000	15	0.02	<5	2	<10	<5	14	0.05	<5	36	<5	7	40
63	RM358	0.2	1.49	5	172	<1	<5	0.62	<1	11	34	18	2.15	<5	0.10	14	20	0.63	355	3	0.05	24	1050	15	0.03	<5	2	<10	<5	24	0.06	<5	46	<5	7	80
71	JD1	<0.2	1.65	10	86	<1	<5	0.08	<1	7	30	10	3.23	<5	0.09	14	14	0.38	220	2	0.03	15	630	21	<0.01	<5	2	<10	<5	10	0.06	<5	60	<5	3	46
Standard:																																				
Till3		1.6	1.10	80	36	<1	<5	0.55	<1	14	64	18	2.03	<5	0.09	14	16	0.62	310	1	0.05	32	460	21	<0.01	<5	4	<10	<5	16	0.07	<5	38	<5	7	40
Till3		1.4	1.14	75	36	<1	<5	0.55	<1	14	66	18	2.05	<5	0.08	12	16	0.60	310	2	0.05	32	470	21	<0.01	<5	4	<10	<5	18	0.08	<5	38	<5	7	38
Till3		1.4	1.13	75	38	<1	<5	0.55	<1	14	62	18	2.00	<5	0.09	14	16	0.59	315	2	0.04	32	470	21	<0.01	<5	4	<10	<5	18	0.08	<5	38	<5	7	40

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/sa/el
df/2_8079S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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CERTIFICATE OF ANALYSIS AW 2011-8150

Blind Creek Resources
c/o Clive Aspinall
3A Diamond Way
Whitehorse, YT
Y1A 6G4

25-Aug-11

No. of samples received: 227
Sample Type: Soil
Project: WH Claims
Shipment #: H#2, H#3, H#4
Submitted by: Clive Aspinall

ET #.	Tag #	Au (ppb)
1	RG63	10
2	RG64	40
3	RG65	<5
4	RG66	5
5	RG67	<5
6	RG68	25
7	RG69	5
8	RG70	<5
9	RG71	5
10	RG72	5
11	RG73	35
12	RG74	5
13	RG75	15
14	RG76	10
15	RG77	10
16	RG78	20
17	RG40A	<5
18	RG114	35
19	RG115	<5
20	RG116	10
21	RG117	<5
22	RG118	<5
23	RG119	<5
24	RG120	<5
25	RG122	40
26	RG123	5
27	RG124	10
28	RG125	15
29	RG126	5
30	RG127	10

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Blind Creek Resources AW11-8150 25-Aug-11

ET #.	Tag #	Au (ppb)
31	RG128	<5
32	RG129	10
33	RG130	15
34	RG131	5
35	RG131-1	<5
36	RG132	5
37	RG132-1	5
38	RG133	5
39	RG134	10
40	RG135	5
41	RG136	10
42	RG137	10
43	RG138	<5
44	RG139	5
45	RG141	<5
46	RG142	10
47	RG143	5
48	RG144	10
49	RG145	5
50	RG146	15
51	RG147	5
52	RG148	5
53	RG149	<5
54	RG150	5
55	RG151	<5
56	RG152	10
57	RG153	10
58	RG154	5
59	RG155	5
60	RG156	<5
61	RG157	5
62	RG158	5
63	RG159	10
64	RG160	5
65	RG161	5
66	RG162	10
67	RG163	10
68	RG164	5
69	RG165	5
70	RG166	15
71	RG167	15
72	RG168	5
73	RG169	5
74	RG179	5

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ET #.	Tag #	Au (ppb)
75	RG180	20
76	RG181	5
77	RG182	10
78	RG183	10
79	RG184	5
80	RG185	5
81	RM01	5
82	RM02	<5
83	RM03	5
84	RM04	5
85	RM05	<5
86	RM07	5
87	RM08	10
88	RM09	40
89	RM10	<5
90	RM11	10
91	RM12	5
92	RM13	<5
93	RM14	5
94	RM15	<5
95	RM16	10
96	RM17	<5
97	RM18	5
98	RM19	5
99	RM20	5
100	RM52	5
101	RM54	5
102	RM55	5
103	RM56	5
104	RM57	5
105	RM58	20
106	RM59	10
107	RM60	5
108	RM61	5
109	RM62	5
110	RM76	5
111	RM77	5
112	RM79	5
113	RM80	5
114	RM81	5
115	RM82	<5
116	RM83	<5
117	RM84	<5
118	RM85	5

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Blind Creek Resources AW11-8150 25-Aug-11

ET #.	Tag #	Au (ppb)
119	RM86	5
120	RM87	5
121	RM88	5
122	RM89	5
123	RM90	10
124	RM90-1	5
125	RM91	10
126	RM92	5
127	RM93	5
128	RM94	<5
129	RM95	5
130	RM96	5
131	RM97	5
132	RM99	15
133	RM100	5
134	RM101	<5
135	RM102	5
136	RM103	<5
137	RM104	20
138	RM105	10
139	RM106	5
140	RM108	5
141	RM109	5
142	RM110	<5
143	RM111	5
144	RM112	5
145	RM113	5
146	RM114	5
147	RG186	10
148	RG187	<5
149	RG188	10
150	RG189	<5
151	RG190	<5
152	RG191	15
153	RG192	<5
154	RG193	15
155	RG194	<5
156	RG195	20
157	RG196	<5
158	RG197	5
159	RG198	<5
160	RG199	10
161	RG200	10
162	RG201	10

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ET #.	Tag #	Au (ppb)
163	RG202	10
164	RG203	5
165	RG204	10
166	RG205	5
167	RG206	10
168	RG207	5
169	RG208	15
170	RG209	5
171	RG210	<5
172	RG211	5
173	RG212	15
174	RG213	15
175	RG214	10
176	RG215	10
177	RG216	5
178	RG217	15
179	RG219	10
180	RG220	10
181	RG221	10
182	RG222	10
183	RG223	15
184	RG224	15
185	RG225	15
186	RG226	10
187	RG227	5
188	RG228	10
189	RG229	5
190	RG230	5
191	RG231	5
192	RG233	15
193	RG234	10
194	RG236	5
195	RG237	10
196	RG238	5
197	RG239	5
198	RG240	5
199	RG241	5
200	RG242	10
201	RG243	<5
202	RG244	5
203	RG245	<5
204	RG246	<5
205	RG247	<5
206	RG248	<5

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Blind Creek Resources AW11-8150 25-Aug-11

ET #.	Tag #	Au (ppb)
207	RG249	<5
208	RG250	5
209	RG251	5
210	RG252	5
211	RG253	5
212	RG254	10
213	RG255	5
214	RG256	<5
215	RG257	5
216	RG258	5
217	RG259	10
218	RG260	10
219	RG261	5
220	RG262	5
221	RG263	15
222	RG264	10
223	RG265	30
224	RG266	20
225	RG267	25
226	RG268	40
227	RG269	10

QC DATA:

Repeat:

1	RG63	5
2	RG64	40
10	RG72	5
11	RG73	25
19	RG115	15
25	RG122	25
28	RG125	5
37	RG132-1	5
45	RG141	<5
54	RG150	10
63	RG159	5
72	RG168	5
81	RM01	5
88	RM08	55
91	RM12	5
103	RM56	5
105	RM58	15
106	RM59	10
117	RM84	<5

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StewartGroup
Geochemical & Assay

Blind Creek Resources **AW11-8150** 25-Aug-11

ET #.	Tag #	Au (ppb)
124	RM90-1	10
133	RM100	415
149	RG188	5
156	RG195	5
159	RG198	5
168	RG207	5
176	RG215	10
189	RG229	10
194	RG236	5
206	RG248	5
211	RG253	10
220	RG262	10
226	RG268	35
Standard:		
OXE86		615
OXG84		925
OXE86		610
OXG84		935
OXE86		605
OXG84		935
OXE86		615

FA Geochem/AA Finish

NM/mb/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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25-Aug-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8150

Blind Creek Resources
c/o Clive Aspinall
3A Diamond Way
Whitehorse, YT
Y1A 6G4

No. of samples received: 227
Sample Type: Soil
Project: WH Claims
Shipment #: H#2, H#3, H#4
Submitted by: Clive Aspinall

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	RG63	<0.2	1.36	20	82	<1	<5	0.15	<1	11	26	36	3.03	<5	0.05	18	14	0.36	355	2	0.02	22	910	18	0.02	<5	2	<10	<5	8	0.04	<5	48	<5	9	66
2	RG64	0.2	1.37	25	70	<1	<5	0.11	<1	8	28	46	3.95	<5	0.05	24	14	0.34	270	2	0.02	27	1230	24	0.03	<5	2	<10	<5	8	0.03	<5	44	<5	12	84
3	RG65	0.2	1.41	15	88	<1	<5	0.07	<1	6	28	20	3.10	<5	0.06	12	14	0.27	255	2	0.01	13	540	21	0.03	<5	1	<10	<5	6	0.03	<5	60	<5	4	44
4	RG66	<0.2	1.46	15	100	<1	<5	0.10	<1	9	26	28	2.51	<5	0.06	12	16	0.35	300	2	0.01	19	570	18	0.02	<5	2	<10	<5	6	0.03	<5	46	<5	7	64
5	RG67	0.2	1.72	15	92	<1	<5	0.12	<1	10	26	34	3.05	<5	0.05	12	16	0.29	370	2	0.02	16	1020	18	0.03	<5	2	<10	<5	6	0.04	<5	62	<5	6	60
6	RG68	0.2	1.56	15	88	<1	<5	0.07	<1	7	26	28	2.72	<5	0.06	10	14	0.35	285	2	0.01	15	770	21	0.05	<5	<1	<10	<5	6	0.02	<5	54	<5	6	54
7	RG69	0.2	1.58	5	78	<1	<5	0.15	<1	8	24	32	1.84	<5	0.04	6	8	0.22	315	1	0.02	14	660	15	0.06	<5	<1	<10	<5	6	0.05	<5	60	<5	4	32
8	RG70	<0.2	2.21	10	154	<1	<5	0.20	<1	12	30	58	2.69	<5	0.06	10	20	0.45	290	2	0.02	23	520	21	0.02	<5	3	<10	<5	8	0.06	<5	70	<5	8	56
9	RG71	0.4	1.45	15	110	<1	<5	0.14	<1	11	20	56	2.24	<5	0.05	10	14	0.37	315	1	0.01	22	770	12	0.05	<5	1	<10	<5	6	0.03	<5	46	<5	10	56
10	RG72	0.2	1.90	15	110	<1	<5	0.15	<1	11	24	50	3.40	<5	0.08	10	18	0.37	265	2	0.02	22	710	21	0.02	<5	3	<10	<5	6	0.07	<5	82	<5	6	56
11	RG73	<0.2	1.43	20	158	<1	<5	0.17	<1	8	24	26	2.45	<5	0.08	10	16	0.28	410	2	0.01	17	660	18	0.05	<5	<1	<10	<5	8	0.03	<5	52	<5	9	58
12	RG74	0.4	1.49	25	180	<1	<5	0.10	<1	11	24	28	2.39	<5	0.06	12	18	0.31	590	1	0.01	19	590	21	0.04	<5	<1	<10	<5	6	0.02	<5	48	<5	10	70
13	RG75	<0.2	1.52	15	96	<1	<5	0.09	<1	10	26	24	2.36	<5	0.05	10	16	0.33	410	2	0.01	15	520	18	0.03	<5	1	<10	<5	6	0.04	<5	52	<5	5	50
14	RG76	<0.2	1.55	15	218	<1	<5	0.25	1	14	24	34	2.56	<5	0.07	10	24	0.49	665	1	0.01	23	670	18	0.04	<5	1	<10	<5	10	0.05	<5	58	<5	8	100
15	RG77	0.2	2.22	15	158	<1	<5	0.21	<1	38	30	194	4.34	<5	0.09	6	24	0.73	525	2	0.02	55	960	27	0.06	<5	2	<10	<5	8	0.09	<5	82	<5	8	114
16	RG78	<0.2	1.55	15	78	<1	<5	0.07	<1	8	26	30	3.42	<5	0.05	12	12	0.24	220	2	0.01	14	350	21	0.02	<5	2	<10	<5	6	0.06	<5	78	<5	5	50
17	RG40A	<0.2	1.63	15	110	<1	<5	0.11	<1	10	28	28	2.63	<5	0.06	14	16	0.37	355	2	0.01	19	760	18	0.02	<5	2	<10	<5	8	0.03	<5	50	<5	8	62
18	RG114	1.4	1.49	20	204	<1	<5	0.36	<1	12	34	30	1.86	<5	0.05	10	22	0.35	345	1	0.01	23	1010	21	0.09	<5	<1	<10	<5	10	0.02	<5	42	<5	6	58
19	RG115	0.2	1.70	20	76	<1	<5	0.12	<1	11	32	48	2.49	<5	0.04	10	14	0.40	235	2	0.01	22	560	18	0.03	<5	2	<10	<5	6	0.05	<5	54	<5	7	52
20	RG116	<0.2	1.56	20	66	<1	<5	0.10	<1	10	32	44	2.95	<5	0.04	10	10	0.35	225	2	0.01	22	460	18	0.03	<5	2	<10	<5	6	0.07	<5	58	<5	5	48
21	RG117	<0.2	1.23	10	66	<1	<5	0.06	<1	4	22	16	1.66	<5	0.04	10	8	0.15	230	2	0.01	8	390	21	0.02	<5	<1	<10	<5	4	0.02	<5	48	<5	3	24
22	RG118	<0.2	1.36	60	96	<1	<5	0.14	<1	31	36	210	2.75	<5	0.05	14	16	0.36	985	1	0.01	40	660	18	0.02	<5	3	<10	<5	6	0.03	<5	42	<5	9	68
23	RG119	<0.2	2.17	20	142	<1	<5	0.20	<1	17	58	94	3.09	<5	0.06	10	20	0.53	380	2	0.02	33	460	21	0.02	<5	3	<10	<5	8	0.05	<5	68	<5	9	52
24	RG120	<0.2	1.66	10	92	<1	<5	0.10	<1	9	26	28	2.64	<5	0.05	10	14	0.25	270	2	0.01	15	360	21	0.03	<5	2	<10	<5	6	0.04	<5	64	<5	5	44
25	RG122	0.4	1.96	55	750	<1	<5	0.45	<1	25	56	134	3.85	<5	0.05	18	26	0.85	1065	3	0.02	71	910	39	0.06	<5	2	<10	<5	14	<0.01	<5	52	<5	18	128
26	RG123	0.2	1.10	150	164	<1	<5	0.18	<1	18	30	78	3.05	<5	0.03	16	12	0.44	355	2	0.02	44	770	21	0.05	<5	3	<10	<5	10	0.03	<5	44	<5	12	90
27	RG124	<0.2	1.43	40	126	<1	<5	0.07	<1	21	30	130	3.09	<5	0.03	16	18	0.57	805	2	0.01	56	690	24	0.04	<5	1	<10	<5	8	0.01	<5	32	<5	14	98
28	RG125	0.4	2.07	25	190	<1	<5	0.29	<1	24	36	180	3.99	<5	0.05	18	26	0.80	440	4	0.03	58	850	24	0.08	<5	4	<10	<5	18	0.03	<5	74	<5	19	140
29	RG126	0.2	2.18	25	192	<1	<5	0.32	<1	18	36	172	2.94	<5	0.05	10	20	0.65	315	2	0.02	54	650	15	0.03	<5	4	<10	<5	20	0.05	<5	68	<5	17	112
30	RG127	<0.2	2.00	25	160	<1	<5	0.28	<1	21	34	120	2.99	<5	0.06	10	18	0.54	455	3	0.02	44	820	18	0.07	<5	2	<10	<5	26	0.05	<5	70	<5	10	96

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	RG128	0.2	2.37	25	196	<1	<5	0.35	<1	23	36	134	3.11	<5	0.06	10	20	0.65	465	3	0.02	48	870	21	0.08	<5	2	<10	<5	28	0.04	<5	76	<5	13	100
32	RG129	<0.2	1.65	10	70	<1	<5	0.12	<1	9	26	20	2.52	<5	0.05	8	12	0.30	235	2	0.01	15	460	18	0.03	<5	1	<10	<5	6	0.04	<5	68	<5	4	42
33	RG130	<0.2	1.86	85	128	<1	<5	0.25	<1	19	28	84	2.52	<5	0.06	12	16	0.43	345	2	0.02	37	760	15	0.02	<5	3	<10	<5	10	0.05	<5	52	<5	10	90
34	RG131	0.2	1.83	120	76	<1	5	0.10	<1	9	26	48	2.49	<5	0.05	10	12	0.29	195	2	0.01	18	520	18	0.04	<5	2	<10	<5	6	0.04	<5	58	<5	8	50
35	RG131-1	<0.2	1.59	75	72	<1	<5	0.15	<1	10	26	44	2.11	<5	0.05	10	14	0.29	195	1	0.01	23	500	18	0.02	<5	2	<10	<5	6	0.04	<5	50	<5	6	50
36	RG132	<0.2	1.20	100	54	<1	<5	0.09	<1	7	20	36	2.05	<5	0.04	8	8	0.21	145	1	0.01	18	510	15	0.04	<5	<1	<10	<5	6	0.03	<5	44	<5	5	44
37	RG132-1	<0.2	1.30	95	76	<1	<5	0.19	<1	12	22	38	2.04	<5	0.05	12	14	0.30	295	1	0.01	25	810	18	0.01	<5	2	<10	<5	8	0.03	<5	40	<5	9	68
38	RG133	<0.2	1.78	95	88	<1	<5	0.12	<1	10	30	30	2.52	<5	0.06	10	16	0.39	220	2	0.01	21	620	21	0.03	<5	2	<10	<5	6	0.04	<5	54	<5	7	60
39	RG134	<0.2	1.50	35	68	<1	<5	0.12	<1	11	26	30	2.22	<5	0.05	10	14	0.29	245	1	0.01	23	590	18	0.02	<5	2	<10	<5	6	0.03	<5	42	<5	6	66
40	RG135	<0.2	1.47	15	56	<1	<5	0.09	<1	7	30	18	3.02	<5	0.04	10	10	0.22	190	2	0.01	14	500	18	0.04	<5	1	<10	<5	6	0.04	<5	60	<5	5	42
41	RG136	<0.2	1.76	10	70	<1	<5	0.09	<1	6	28	14	2.40	<5	0.05	10	12	0.24	150	2	0.01	13	540	21	0.04	<5	<1	<10	<5	6	0.03	<5	64	<5	4	36
42	RG137	0.2	2.35	20	154	<1	<5	0.16	<1	17	32	106	2.91	<5	0.07	12	28	0.42	415	2	0.02	42	670	24	0.04	<5	2	<10	<5	8	0.03	<5	60	<5	10	80
43	RG138	<0.2	0.82	15	62	<1	<5	0.08	<1	7	20	14	2.31	<5	0.06	10	4	0.11	250	2	0.01	10	430	15	0.03	<5	1	<10	<5	6	0.05	<5	70	<5	4	38
44	RG139	0.2	1.85	20	110	<1	<5	0.12	<1	15	30	56	3.14	<5	0.06	12	20	0.34	335	2	0.02	30	820	27	0.03	<5	2	<10	<5	8	0.04	<5	56	<5	8	70
45	RG141	0.2	1.83	15	112	<1	<5	0.12	<1	10	32	34	2.97	<5	0.06	14	18	0.33	245	2	0.02	30	820	24	0.03	<5	2	<10	<5	10	0.03	<5	52	<5	12	68
46	RG142	<0.2	1.39	10	68	<1	<5	0.08	<1	13	22	30	2.71	<5	0.05	12	14	0.22	265	1	0.01	25	600	27	0.03	<5	2	<10	<5	6	0.03	<5	46	<5	8	56
47	RG143	<0.2	1.77	10	104	<1	<5	0.12	<1	20	24	32	2.34	<5	0.06	16	16	0.29	320	2	0.01	30	600	18	0.01	<5	3	<10	<5	6	0.04	<5	42	<5	12	62
48	RG144	<0.2	1.28	10	60	<1	<5	0.07	<1	9	24	22	2.54	<5	0.06	10	8	0.16	255	2	0.01	19	720	18	0.06	<5	1	<10	<5	4	0.03	<5	50	<5	6	46
49	RG145	<0.2	1.76	10	84	<1	<5	0.10	<1	11	26	22	2.44	<5	0.06	12	18	0.30	290	1	0.01	22	410	18	0.02	<5	2	<10	<5	6	0.04	<5	50	<5	8	62
50	RG146	0.2	1.11	20	58	<1	<5	0.10	<1	6	24	28	2.17	<5	0.03	20	10	0.17	110	1	0.01	18	710	15	0.03	<5	<1	<10	<5	6	0.02	<5	38	<5	8	42
51	RG147	0.2	1.32	25	72	<1	<5	0.09	<1	7	26	28	2.37	<5	0.04	18	14	0.23	205	2	0.01	18	790	15	0.02	<5	1	<10	<5	6	0.02	<5	40	<5	8	46
52	RG148	<0.2	2.13	45	118	<1	<5	0.25	<1	28	26	118	3.51	<5	0.07	8	14	0.72	440	1	0.02	51	540	15	0.01	<5	4	<10	<5	6	0.09	<5	80	<5	9	76
53	RG149	<0.2	2.14	10	172	<1	<5	0.21	<1	22	30	88	2.54	<5	0.10	6	16	0.53	340	1	0.01	36	590	15	0.03	<5	1	<10	<5	10	0.04	<5	64	<5	6	46
54	RG150	<0.2	2.59	10	432	<1	<5	0.71	<1	24	42	282	2.56	<5	0.07	10	16	0.71	375	1	0.02	35	690	12	<0.01	<5	4	<10	<5	86	0.07	<5	70	<5	11	46
55	RG151	<0.2	0.89	40	76	<1	<5	0.07	<1	4	16	20	1.64	<5	0.03	10	6	0.10	110	1	<0.01	9	470	15	0.03	<5	<1	<10	<5	6	0.02	<5	42	<5	3	30
56	RG152	<0.2	1.01	10	66	<1	<5	0.09	<1	6	16	24	1.66	<5	0.03	10	10	0.15	155	<1	0.01	16	550	12	0.01	<5	1	<10	<5	6	0.02	<5	32	<5	6	38
57	RG153	<0.2	1.16	10	78	<1	<5	0.16	<1	7	22	26	1.88	<5	0.04	20	12	0.24	195	1	0.01	17	670	15	<0.01	<5	3	<10	<5	8	0.03	<5	38	<5	9	50
58	RG154	<0.2	1.36	25	84	<1	<5	0.16	<1	9	24	24	2.03	<5	0.05	20	14	0.26	230	1	0.01	20	710	18	0.02	<5	2	<10	<5	8	0.03	<5	42	<5	8	58
59	RG155	<0.2	1.83	15	134	<1	<5	0.24	<1	22	40	68	2.69	<5	0.05	20	20	0.48	380	1	0.01	37	770	18	<0.01	<5	4	<10	<5	10	0.06	<5	62	<5	16	66
60	RG156	<0.2	0.97	25	48	<1	<5	0.07	<1	6	20	24	1.65	<5	0.02	14	8	0.16	130	<1	<0.01	14	480	12	<0.01	<5	2	<10	<5	4	0.02	<5	30	<5	6	32
61	RG157	<0.2	0.96	35	64	<1	<5	0.11	<1	7	18	16	1.63	<5	0.04	14	10	0.18	190	<1	0.01	15	440	12	0.01	<5	1	<10	<5	6	0.03	<5	32	<5	5	42
62	RG158	<0.2	1.02	20	60	<1	<5	0.10	<1	6	18	18	1.56	<5	0.04	12	10	0.17	150	<1	0.01	14	500	12	0.03	<5	<1	<10	<5	6	0.02	<5	32	<5	5	38
63	RG159	<0.2	1.48	30	106	<1	<5	0.13	<1	13	28	34	2.29	<5	0.05	24	16	0.26	280	1	0.01	24	670	27	0.01	<5	3	<10	<5	8	0.03	<5	46	<5	14	62
64	RG160	<0.2	1.17	15	114	<1	<5	0.13	<1	8	22	26	1.85	<5	0.04	22	12	0.21	230	1	0.01	18	500	18	<0.01	<5	3	<10	<5	8	0.03	<5	36	<5	10	48
65	RG161	<0.2	1.15	10	78	<1	<5	0.14	<1	8	20	22	1.64	<5	0.04	12	10	0.22	175	<1	0.01	15	490	12	<0.01	<5	2	<10	<5	6	0.03	<5	36	<5	7	42
66	RG162	<0.2	0.67	10	48	<1	<5	0.11	<1	6	16	14	1.49	<5	0.03	10	8	0.15	145	<1	<0.01	14	360	12	0.01	<5	1	<10	<5	4	0.03	<5	30	<5	5	30
67	RG163	<0.2	0.72	10	50	<1	<5	0.08	<1	5	14	10	1.32	<5	0.03	10	8	0.12	120	<1	<0.01	11	350	12	0.01	<5	<1	<10	<5	4	0.02	<5	30	<5	4	30
68	RG164	<0.2	1.22	10	82	<1	<5	0.11	<1	9	20	22	2.04	<5	0.04	14	12	0.22	235	1	0.01	20	530	15	0.01	<5	2	<10	<5	6	0.03	<5	40	<5	8	52
69	RG165	<0.2	1.45	20	150	<1	<5	0.20	<1	9	26	32	2.56	<5	0.05	18	14	0.30	215	2	0.01	23	840	21	0.01	<5	3	<10	<5	8	0.04	<5	48	<5	12	60
70	RG166	0.4	0.97	15	68	<1	<5	0.15	<1	7	24	32	2.32	<5	0.04	24	10	0.18	180	2	0.01	22	920	18	0.01	<5	2	<10	<5	8	0.03	<5	40	<5	18	50

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	RG167	0.6	0.78	30	46	<1	<5	0.05	<1	3	26	32	2.99	<5	0.03	20	6	0.10	100	2	0.01	14	980	21	0.02	<5	1	<10	<5	6	0.01	<5	42	<5	15	42
72	RG168	<0.2	1.21	25	78	<1	<5	0.18	<1	11	26	34	2.57	<5	0.04	16	14	0.28	240	1	0.01	26	880	15	0.01	<5	3	<10	<5	8	0.03	<5	46	<5	10	68
73	RG169	<0.2	0.89	10	52	<1	<5	0.15	<1	7	18	26	1.95	<5	0.04	12	10	0.18	170	1	0.01	21	750	12	0.01	<5	2	<10	<5	6	0.03	<5	32	<5	9	52
74	RG179	<0.2	1.18	10	70	<1	<5	0.12	<1	7	28	22	2.15	<5	0.03	10	6	0.18	155	1	0.01	12	450	15	0.03	<5	<1	<10	<5	6	0.04	<5	58	<5	4	34
75	RG180	<0.2	1.70	10	98	<1	<5	0.18	<1	14	42	50	2.23	<5	0.04	10	14	0.49	290	1	0.01	31	470	15	0.02	<5	2	<10	<5	8	0.07	<5	50	<5	6	54
76	RG181	<0.2	2.27	5	214	<1	<5	0.36	<1	26	58	104	2.71	<5	0.10	10	16	0.78	390	1	0.01	48	540	15	0.01	<5	3	<10	<5	20	0.09	<5	62	<5	7	56
77	RG182	<0.2	1.99	15	124	<1	<5	0.14	<1	13	44	50	3.01	<5	0.06	14	20	0.51	355	2	0.01	26	560	21	0.02	<5	2	<10	<5	8	0.05	<5	60	<5	10	74
78	RG183	<0.2	2.03	55	136	<1	<5	0.17	<1	16	38	80	2.88	<5	0.05	10	18	0.63	375	2	0.01	34	490	15	0.04	<5	2	<10	<5	8	0.05	<5	72	<5	9	64
79	RG184	<0.2	2.10	15	132	<1	<5	0.29	<1	21	48	104	2.73	<5	0.06	6	22	0.69	370	1	0.01	43	660	15	0.04	<5	2	<10	<5	14	0.07	<5	66	<5	6	58
80	RG185	<0.2	2.19	20	164	<1	<5	0.20	<1	23	38	78	3.40	<5	0.06	12	20	0.63	885	2	0.02	37	710	21	0.04	<5	2	<10	<5	16	0.05	<5	74	<5	9	84
81	RM01	0.2	1.85	10	216	<1	<5	0.16	<1	8	38	28	2.30	<5	0.09	10	18	0.46	175	2	0.01	18	740	21	0.03	<5	2	<10	<5	8	0.05	<5	60	<5	8	50
82	RM02	0.2	1.62	10	100	<1	<5	0.12	<1	7	30	20	2.16	<5	0.06	10	16	0.37	165	2	0.01	16	400	18	0.02	<5	1	<10	<5	6	0.04	<5	52	<5	6	52
83	RM03	<0.2	1.89	10	110	<1	<5	0.14	<1	8	32	28	2.17	<5	0.06	10	20	0.45	160	1	0.01	18	510	18	0.02	<5	2	<10	<5	6	0.04	<5	48	<5	9	54
84	RM04	<0.2	1.83	15	98	<1	<5	0.05	<1	6	38	44	2.75	<5	0.11	10	24	0.53	180	2	0.01	27	460	18	0.03	<5	1	<10	<5	4	0.03	<5	56	<5	8	74
85	RM05	<0.2	1.72	10	104	<1	<5	0.14	<1	7	34	26	2.03	<5	0.07	8	20	0.46	170	1	0.01	20	560	18	0.02	<5	1	<10	<5	4	0.04	<5	46	<5	8	58
86	RM07	0.6	1.85	5	248	<1	<5	0.28	<1	7	30	14	1.83	<5	0.05	10	24	0.37	150	2	0.01	18	630	18	0.03	<5	<1	<10	<5	10	0.02	<5	44	<5	6	94
87	RM08	<0.2	1.93	10	464	<1	<5	0.20	<1	8	34	26	2.55	<5	0.09	10	16	0.34	345	2	0.02	20	960	15	0.05	<5	1	<10	<5	10	0.02	<5	66	<5	8	114
88	RM09	<0.2	1.24	5	250	<1	<5	0.17	<1	5	22	12	1.27	<5	0.05	10	10	0.24	110	<1	0.01	11	430	15	0.03	<5	<1	<10	<5	8	0.03	<5	44	<5	4	64
89	RM10	0.4	1.77	5	338	<1	<5	0.28	<1	7	30	18	1.58	<5	0.06	8	14	0.34	475	1	0.01	17	890	15	0.05	<5	1	<10	<5	12	0.03	<5	48	<5	6	60
90	RM11	<0.2	1.85	10	184	<1	<5	0.25	<1	9	32	26	2.18	<5	0.07	12	16	0.39	190	1	0.01	19	630	18	0.01	<5	3	<10	<5	10	0.05	<5	52	<5	9	64
91	RM12	0.2	1.72	15	298	<1	<5	0.43	<1	10	28	36	2.18	<5	0.06	12	20	0.37	215	2	0.02	24	790	18	0.04	<5	3	<10	<5	14	0.04	<5	56	<5	11	88
92	RM13	<0.2	1.15	10	92	<1	<5	0.06	<1	5	24	14	1.71	<5	0.06	10	6	0.12	405	2	0.01	10	480	15	0.03	<5	<1	<10	<5	6	0.02	<5	58	<5	4	36
93	RM14	<0.2	1.48	20	86	<1	<5	0.07	<1	8	28	14	3.06	<5	0.05	10	10	0.24	240	2	0.02	15	460	21	0.03	<5	2	<10	<5	6	0.04	<5	70	<5	4	44
94	RM15	<0.2	1.57	15	98	<1	<5	0.09	<1	12	26	18	2.49	<5	0.06	12	16	0.28	350	2	0.01	18	450	21	0.01	<5	2	<10	<5	6	0.04	<5	58	<5	7	52
95	RM16	<0.2	1.33	15	78	<1	<5	0.09	<1	8	26	20	2.54	<5	0.06	10	12	0.25	240	1	0.01	14	570	18	0.01	<5	2	<10	<5	6	0.04	<5	58	<5	5	42
96	RM17	<0.2	1.54	15	158	<1	<5	0.09	<1	24	24	28	2.38	<5	0.06	10	12	0.22	1655	2	0.01	14	660	18	0.04	<5	1	<10	<5	6	0.03	<5	58	<5	6	50
97	RM18	<0.2	1.71	15	122	<1	<5	0.14	<1	10	28	64	2.61	<5	0.09	10	16	0.33	235	1	0.02	22	570	18	0.03	<5	2	<10	<5	6	0.04	<5	68	<5	7	56
98	RM19	<0.2	1.86	15	112	<1	<5	0.14	<1	11	28	36	2.55	<5	0.06	10	18	0.36	255	2	0.02	22	580	18	0.03	<5	2	<10	<5	6	0.03	<5	58	<5	6	66
99	RM20	<0.2	5.29	15	1136	<1	<5	0.56	<1	52	74	458	5.38	<5	0.66	12	58	1.70	980	3	0.04	110	1880	27	0.09	<5	17	<10	<5	22	0.19	<5	310	<5	23	216
100	RM52	<0.2	1.92	15	150	<1	<5	0.20	<1	15	30	74	2.57	<5	0.07	10	18	0.41	295	2	0.02	28	620	21	0.01	<5	3	<10	<5	8	0.05	<5	62	<5	8	68
101	RM54	<0.2	1.64	15	98	<1	<5	0.15	<1	10	26	50	2.81	<5	0.05	12	16	0.30	215	2	0.02	19	490	18	0.03	<5	2	<10	<5	6	0.05	<5	64	<5	6	52
102	RM55	<0.2	2.18	15	166	<1	<5	0.21	<1	21	32	104	2.90	<5	0.06	8	24	0.51	365	2	0.02	40	580	21	0.02	<5	2	<10	<5	8	0.04	<5	80	<5	10	80
103	RM56	<0.2	1.89	15	118	<1	<5	0.15	<1	12	32	36	2.41	<5	0.07	12	20	0.39	220	1	0.01	23	490	18	0.01	<5	3	<10	<5	8	0.04	<5	52	<5	8	58
104	RM57	<0.2	1.76	15	142	<1	<5	0.39	<1	12	30	42	2.28	<5	0.06	10	26	0.47	335	2	0.02	26	580	18	0.02	<5	2	<10	<5	12	0.03	<5	54	<5	7	70
105	RM58	1.0	1.38	75	128	<1	<5	0.18	1	26	32	76	3.94	<5	0.04	12	14	0.37	1125	3	0.02	37	1010	39	0.06	<5	1	<10	<5	8	0.02	<5	48	<5	9	132
106	RM59	0.2	1.65	20	128	<1	<5	0.13	<1	12	28	34	3.14	<5	0.06	16	14	0.33	455	2	0.03	18	710	12	0.01	<5	1	<10	<5	14	0.07	<5	56	<5	8	62
107	RM60	<0.2	1.75	40	138	<1	<5	0.15	<1	16	30	46	2.60	<5	0.06	22	20	0.41	660	2	0.03	36	660	12	<0.01	<5	1	<10	<5	16	0.05	<5	48	<5	11	94
108	RM61	<0.2	1.49	25	74	<1	<5	0.09	<1	8	30	38	2.70	<5	0.05	16	14	0.46	220	1	0.03	21	560	9	<0.01	<5	1	<10	<5	12	0.07	<5	52	<5	4	58
109	RM62	<0.2	1.58	15	66	<1	<5	0.07	<1	7	32	34	2.82	<5	0.04	16	14	0.43	205	1	0.02	17	550	9	<0.01	<5	1	<10	<5	12	0.05	<5	54	<5	4	54
110	RM76	<0.2	1.88	15	96	<1	<5	0.09	<1	10	30	46	2.64	<5	0.08	16	18	0.44	260	1	0.03	27	790	9	<0.01	<5	1	<10	<5	14	0.05	<5	52	<5	5	82

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
111	RM77	0.2	1.72	40	100	<1	<5	0.09	<1	13	36	70	3.67	<5	0.06	20	20	0.47	320	2	0.03	34	780	18	<0.01	<5	3	<10	<5	14	0.06	<5	54	<5	5	84
112	RM79	<0.2	1.59	20	104	<1	<5	0.12	<1	11	34	44	2.94	<5	0.06	20	16	0.52	280	1	0.03	24	680	9	<0.01	<5	3	<10	<5	16	0.07	<5	58	<5	7	64
113	RM80	<0.2	1.84	25	90	<1	<5	0.10	<1	10	38	52	3.27	<5	0.06	16	14	0.54	250	2	0.03	26	650	12	<0.01	<5	2	<10	<5	16	0.10	<5	66	<5	5	74
114	RM81	<0.2	1.91	25	120	<1	<5	0.09	<1	12	34	40	3.16	<5	0.07	18	18	0.42	380	2	0.03	21	920	18	<0.01	<5	2	<10	<5	14	0.04	<5	54	<5	5	56
115	RM82	<0.2	1.70	15	140	<1	<5	0.08	<1	6	28	18	2.93	<5	0.08	14	14	0.31	270	2	0.03	14	660	12	<0.01	<5	<1	<10	<5	14	0.04	<5	70	<5	3	46
116	RM83	<0.2	1.79	25	146	<1	<5	0.36	<1	8	30	20	2.75	<5	0.08	16	20	0.41	480	1	0.03	16	1040	12	0.03	<5	1	<10	<5	20	0.04	<5	62	<5	6	48
117	RM84	<0.2	1.88	15	112	<1	<5	0.12	<1	10	46	50	2.83	<5	0.06	14	20	0.54	255	1	0.03	21	480	12	<0.01	<5	2	<10	<5	16	0.06	<5	60	<5	4	48
118	RM85	<0.2	1.81	75	110	<1	<5	0.09	<1	12	34	60	3.17	<5	0.06	18	16	0.47	525	3	0.03	31	650	9	<0.01	<5	1	<10	<5	20	0.05	<5	74	<5	10	76
119	RM86	<0.2	1.65	140	118	<1	<5	0.16	<1	13	30	72	3.02	<5	0.07	16	18	0.48	310	1	0.03	30	900	9	<0.01	<5	2	<10	<5	18	0.05	<5	56	<5	6	82
120	RM87	<0.2	1.39	85	76	<1	<5	0.09	<1	10	24	44	2.36	<5	0.05	16	12	0.40	255	<1	0.03	25	550	9	<0.01	<5	2	<10	<5	12	0.06	<5	46	<5	5	58
121	RM88	<0.2	1.45	50	74	<1	<5	0.07	<1	10	26	42	2.68	<5	0.05	18	14	0.40	250	<1	0.03	24	560	9	<0.01	<5	2	<10	<5	14	0.05	<5	46	<5	6	60
122	RM89	<0.2	1.39	40	86	<1	<5	0.16	<1	11	24	52	2.73	<5	0.06	22	14	0.44	290	<1	0.03	28	850	9	<0.01	<5	3	<10	<5	22	0.08	<5	46	<5	9	72
123	RM90	<0.2	1.72	90	116	<1	<5	0.05	<1	8	36	28	3.76	<5	0.07	12	16	0.36	345	2	0.03	24	1240	15	0.04	<5	<1	<10	<5	14	0.03	<5	70	<5	5	66
124	RM90-1	<0.2	1.59	15	72	<1	<5	0.08	<1	8	28	26	2.61	<5	0.06	18	14	0.33	230	1	0.03	18	660	12	<0.01	<5	2	<10	<5	14	0.06	<5	54	<5	5	60
125	RM91	<0.2	1.80	10	140	<1	<5	0.11	<1	10	34	36	2.88	<5	0.07	18	16	0.49	270	1	0.03	25	650	12	<0.01	<5	2	<10	<5	16	0.07	<5	64	<5	6	68
126	RM92	0.4	1.62	10	114	<1	<5	0.09	<1	7	28	46	3.20	<5	0.07	18	16	0.38	230	1	0.03	18	680	9	<0.01	<5	1	<10	<5	16	0.06	<5	58	<5	6	54
127	RM93	<0.2	1.80	15	86	<1	<5	0.07	<1	7	32	32	2.95	<5	0.07	16	14	0.38	215	1	0.03	17	540	12	<0.01	<5	2	<10	<5	12	0.06	<5	68	<5	5	52
128	RM94	<0.2	1.79	15	118	<1	<5	0.10	<1	9	28	42	2.54	<5	0.06	18	16	0.42	205	<1	0.03	21	550	12	<0.01	<5	3	<10	<5	14	0.06	<5	54	<5	6	52
129	RM95	<0.2	1.67	15	72	<1	<5	0.07	<1	9	28	38	2.95	<5	0.06	14	14	0.39	300	<1	0.03	20	550	9	<0.01	<5	2	<10	<5	12	0.07	<5	56	<5	4	48
130	RM96	<0.2	1.06	15	48	<1	<5	0.05	<1	5	22	14	2.51	<5	0.05	16	6	0.20	110	<1	0.02	10	350	9	<0.01	<5	1	<10	<5	10	0.09	<5	66	<5	3	34
131	RM97	0.2	1.61	15	104	<1	<5	0.07	<1	11	32	48	3.30	<5	0.08	18	24	0.43	275	2	0.03	28	730	15	<0.01	<5	2	<10	<5	14	0.05	<5	64	<5	7	80
132	RM99	<0.2	1.79	25	210	<1	<5	0.25	<1	16	28	172	2.75	<5	0.07	14	20	0.53	390	<1	0.04	32	730	9	<0.01	<5	4	<10	<5	22	0.08	<5	58	<5	7	58
133	RM100	<0.2	1.66	45	220	<1	<5	0.45	<1	16	32	118	2.57	<5	0.09	16	18	0.59	375	<1	0.09	39	950	9	<0.01	<5	4	<10	<5	32	0.10	<5	56	<5	9	62
134	RM101	<0.2	1.80	20	104	<1	<5	0.09	<1	9	32	42	3.25	<5	0.08	18	18	0.43	285	1	0.03	25	790	12	<0.01	<5	2	<10	<5	16	0.06	<5	58	<5	6	66
135	RM102	<0.2	1.81	10	94	<1	<5	0.07	<1	8	26	34	2.63	<5	0.07	14	14	0.33	230	<1	0.03	20	620	9	<0.01	<5	2	<10	<5	12	0.07	<5	56	10	5	50
136	RM103	<0.2	1.32	15	58	<1	<5	0.03	<1	5	18	14	1.77	<5	0.05	12	8	0.17	115	<1	0.02	19	470	9	<0.01	<5	<1	<10	<5	8	0.04	<5	44	<5	4	42
137	RM104	<0.2	1.62	15	114	<1	<5	0.07	<1	11	26	34	2.47	<5	0.06	18	22	0.37	275	1	0.02	33	480	12	<0.01	<5	3	<10	<5	14	0.07	<5	46	<5	6	60
138	RM105	<0.2	1.71	10	102	<1	<5	0.05	<1	8	26	22	2.67	<5	0.06	20	18	0.35	225	1	0.02	24	390	9	<0.01	<5	2	<10	<5	12	0.07	<5	48	<5	6	58
139	RM106	<0.2	1.51	10	84	<1	<5	0.04	<1	6	26	18	2.50	<5	0.06	18	14	0.26	235	<1	0.02	19	550	9	<0.01	<5	1	<10	<5	14	0.06	<5	52	<5	4	52
140	RM108	<0.2	1.81	10	136	<1	<5	0.09	<1	11	22	20	2.33	<5	0.24	20	20	0.55	390	<1	0.03	23	700	12	<0.01	<5	1	<10	<5	16	0.07	<5	46	<5	10	60
141	RM109	<0.2	1.47	15	78	<1	<5	0.03	<1	7	22	18	3.16	<5	0.07	16	8	0.17	250	2	0.03	13	670	9	<0.01	<5	<1	<10	<5	12	0.07	<5	76	<5	5	54
142	RM110	<0.2	1.69	15	86	<1	<5	0.07	<1	10	30	28	3.13	<5	0.08	18	16	0.40	405	1	0.03	21	690	15	<0.01	<5	1	<10	<5	14	0.05	<5	60	<5	6	70
143	RM111	<0.2	1.38	15	110	<1	<5	0.06	<1	13	24	38	3.01	<5	0.07	26	14	0.26	310	1	0.03	28	730	18	<0.01	<5	3	<10	<5	14	0.06	<5	44	<5	9	70
144	RM112	<0.2	1.71	25	102	<1	<5	0.06	<1	13	30	26	2.98	<5	0.07	16	14	0.35	755	1	0.03	17	740	15	<0.01	<5	<1	<10	<5	12	0.04	<5	60	<5	5	66
145	RM113	<0.2	1.10	30	82	<1	<5	0.04	<1	6	24	20	2.55	<5	0.08	14	8	0.22	245	1	0.02	13	590	9	<0.01	<5	<1	<10	<5	12	0.04	<5	62	<5	3	54
146	RM114	0.2	1.77	20	84	<1	<5	0.04	<1	7	22	28	2.85	<5	0.08	14	8	0.20	425	2	0.03	13	1160	15	0.05	<5	<1	<10	<5	12	0.03	<5	58	<5	6	54
147	RG186	<0.2	1.77	15	138	<1	<5	0.12	<1	13	30	64	2.89	<5	0.07	14	14	0.61	430	1	0.03	27	590	9	<0.01	<5	2	<10	<5	12	0.10	<5	66	<5	5	56
148	RG187	<0.2	1.92	10	118	<1	<5	0.09	<1	10	46	44	3.53	<5	0.08	12	16	0.42	370	1	0.03	19	600	12	<0.01	<5	2	<10	<5	14	0.09	<5	68	<5	3	60
149	RG188	<0.2	1.09	15	84	<1	<5	0.10	<1	8	22	38	2.30	<5	0.05	26	10	0.32	255	<1	0.02	20	530	9	<0.01	<5	2	<10	<5	12	0.06	<5	44	<5	6	48
150	RG189	<0.2	1.54	15	108	<1	<5	0.06	<1	7	30	22	2.73	<5	0.07	16	14	0.30	285	1	0.03	15	830	15	<0.01	<5	<1	<10	<5	14	0.03	<5	58	<5	4	54

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
151	RG190	<0.2	1.85	15	122	<1	<5	0.06	<1	8	30	18	2.71	<5	0.06	18	16	0.32	270	2	0.03	15	490	12	<0.01	<5	2	<10	<5	12	0.06	<5	74	<5	4	58
152	RG191	<0.2	1.36	15	86	<1	<5	0.09	<1	7	26	20	2.52	<5	0.05	22	12	0.31	210	<1	0.03	17	510	9	<0.01	<5	2	<10	<5	12	0.06	<5	56	<5	5	48
153	RG192	<0.2	1.41	15	106	<1	<5	0.06	<1	8	26	22	2.51	<5	0.06	18	12	0.31	440	<1	0.03	16	690	9	<0.01	<5	1	<10	<5	12	0.04	<5	48	<5	5	54
154	RG193	<0.2	1.17	15	110	<1	<5	0.06	<1	8	22	22	2.05	<5	0.05	18	12	0.26	505	<1	0.02	14	620	30	<0.01	<5	1	<10	<5	12	0.03	<5	40	<5	4	50
155	RG194	<0.2	1.17	10	60	<1	<5	0.04	<1	5	22	14	2.12	<5	0.05	14	10	0.16	190	<1	0.02	10	440	9	<0.01	<5	<1	<10	<5	8	0.03	<5	50	<5	3	40
156	RG195	<0.2	0.68	10	62	<1	<5	0.06	<1	5	16	24	2.01	<5	0.03	18	6	0.15	155	<1	0.02	12	570	3	<0.01	<5	3	<10	<5	10	0.04	<5	30	<5	6	40
157	RG196	<0.2	1.35	15	104	<1	<5	0.06	<1	7	26	20	2.42	<5	0.06	18	14	0.31	365	<1	0.02	16	690	12	<0.01	<5	<1	<10	<5	12	0.04	<5	48	<5	5	54
158	RG197	<0.2	1.01	10	74	<1	<5	0.06	<1	7	20	22	2.35	<5	0.04	20	10	0.24	235	<1	0.02	18	670	9	<0.01	<5	2	<10	<5	12	0.04	<5	36	<5	6	56
159	RG198	<0.2	0.94	10	70	<1	<5	0.07	<1	6	20	24	1.92	<5	0.04	20	10	0.24	200	<1	0.02	16	520	6	<0.01	<5	2	<10	<5	10	0.04	<5	34	<5	5	46
160	RG199	<0.2	0.98	10	58	<1	<5	0.06	<1	5	20	16	2.13	<5	0.04	16	10	0.22	155	<1	0.02	13	380	6	<0.01	<5	2	<10	<5	10	0.05	<5	46	<5	3	40
161	RG200	<0.2	0.79	10	70	<1	<5	0.06	<1	4	18	16	1.71	<5	0.04	18	6	0.17	90	<1	0.02	13	520	6	<0.01	<5	<1	<10	<5	12	0.03	<5	36	<5	4	32
162	RG201	0.2	1.49	15	78	<1	<5	0.07	<1	9	26	24	2.67	<5	0.05	22	18	0.29	235	<1	0.03	25	470	12	<0.01	<5	2	<10	<5	14	0.05	<5	50	<5	7	62
163	RG202	<0.2	1.25	10	96	<1	<5	0.12	<1	8	24	26	2.40	<5	0.06	24	14	0.35	245	<1	0.03	19	730	6	<0.01	<5	3	<10	<5	16	0.06	<5	44	<5	7	56
164	RG203	<0.2	1.46	15	120	<1	<5	0.19	<1	10	26	30	2.53	<5	0.08	22	14	0.44	330	<1	0.03	24	720	9	<0.01	<5	4	<10	<5	20	0.09	<5	52	<5	8	68
165	RG204	<0.2	1.91	15	106	<1	<5	0.11	<1	11	44	96	3.61	<5	0.04	24	16	0.59	180	1	0.03	42	550	18	<0.01	<5	6	<10	<5	16	0.10	<5	84	<5	14	90
166	RG205	<0.2	0.68	10	46	<1	<5	0.03	<1	4	14	24	1.53	<5	0.03	20	6	0.13	100	<1	0.02	8	360	24	<0.01	<5	2	<10	<5	10	0.03	<5	22	<5	4	28
167	RG206	<0.2	1.10	25	96	<1	<5	0.08	<1	6	22	22	2.07	<5	0.05	30	10	0.24	170	<1	0.02	14	540	9	<0.01	<5	3	<10	<5	18	0.05	<5	42	<5	7	42
168	RG207	<0.2	1.33	10	108	<1	<5	0.09	<1	7	22	28	2.43	<5	0.05	22	10	0.26	270	<1	0.02	17	970	9	<0.01	<5	3	<10	<5	14	0.06	<5	38	<5	7	54
169	RG208	<0.2	1.16	10	76	<1	<5	0.09	<1	7	20	22	1.85	<5	0.05	16	12	0.25	180	<1	0.02	16	690	6	<0.01	<5	2	<10	<5	14	0.05	<5	36	<5	4	48
170	RG209	<0.2	1.31	30	78	<1	<5	0.08	<1	8	24	26	2.92	<5	0.06	20	12	0.28	220	<1	0.03	19	870	21	<0.01	<5	2	<10	<5	14	0.05	<5	52	<5	5	60
171	RG210	<0.2	0.42	10	30	<1	<5	0.04	<1	3	8	10	0.95	<5	0.02	10	4	0.09	90	<1	0.02	6	310	9	<0.01	<5	1	<10	<5	6	0.03	<5	16	<5	2	20
172	RG211	<0.2	0.87	10	56	<1	<5	0.10	<1	6	18	12	1.87	<5	0.05	12	10	0.25	175	<1	0.02	13	510	6	<0.01	<5	1	<10	<5	12	0.05	<5	36	<5	3	44
173	RG212	<0.2	0.84	15	68	<1	<5	0.10	<1	8	18	20	1.67	<5	0.04	22	8	0.20	220	<1	0.02	16	530	6	<0.01	<5	2	<10	<5	12	0.05	<5	32	<5	6	44
174	RG213	<0.2	0.69	10	54	<1	<5	0.04	<1	5	16	20	1.70	<5	0.03	18	8	0.14	180	<1	0.02	17	340	3	<0.01	<5	2	<10	<5	8	0.04	<5	26	<5	7	40
175	RG214	<0.2	1.14	10	84	<1	<5	0.15	<1	9	24	24	2.29	<5	0.05	22	10	0.28	250	<1	0.02	20	670	9	<0.01	<5	2	<10	<5	16	0.07	<5	48	<5	8	58
176	RG215	<0.2	0.60	10	66	<1	<5	0.13	<1	8	16	22	1.72	<5	0.04	14	8	0.19	190	1	0.02	17	520	12	<0.01	<5	2	<10	<5	6	0.04	<5	32	<5	5	44
177	RG216	<0.2	0.64	10	92	<1	<5	0.11	<1	8	18	28	2.13	<5	0.04	20	8	0.18	180	2	0.02	17	560	18	<0.01	<5	3	<10	<5	8	0.04	<5	36	<5	9	44
178	RG217	<0.2	0.85	10	72	<1	<5	0.10	<1	8	18	22	2.01	<5	0.04	12	12	0.28	210	2	0.03	18	320	18	0.01	<5	2	<10	<5	6	0.04	<5	40	<5	4	48
179	RG219	<0.2	0.89	10	100	<1	<5	0.10	<1	7	20	28	2.14	<5	0.05	16	10	0.26	180	3	0.02	16	500	18	<0.01	<5	2	<10	<5	8	0.04	<5	42	<5	7	46
180	RG220	<0.2	0.88	10	104	<1	<5	0.10	<1	7	20	26	2.17	<5	0.05	16	10	0.27	170	2	0.02	17	450	15	<0.01	<5	3	<10	<5	8	0.05	<5	42	<5	7	50
181	RG221	<0.2	0.95	10	96	<1	<5	0.12	<1	8	20	26	2.27	<5	0.05	14	10	0.28	190	2	0.03	19	560	15	<0.01	<5	3	<10	<5	8	0.05	<5	44	<5	8	54
182	RG222	<0.2	1.03	15	106	<1	<5	0.16	<1	10	24	34	2.62	<5	0.06	16	12	0.33	275	2	0.03	21	710	18	<0.01	<5	3	<10	<5	8	0.06	<5	50	<5	7	60
183	RG223	<0.2	0.95	15	114	<1	<5	0.16	<1	10	22	28	2.28	<5	0.05	14	12	0.28	270	2	0.03	20	730	15	0.01	<5	2	<10	<5	8	0.05	<5	46	<5	6	56
184	RG224	<0.2	0.64	20	66	<1	<5	0.14	<1	7	16	26	1.80	<5	0.04	12	8	0.23	215	1	0.02	16	520	12	<0.01	<5	2	<10	<5	6	0.04	<5	34	<5	5	44
185	RG225	<0.2	1.42	20	152	<1	<5	0.12	<1	13	28	52	3.10	<5	0.07	12	16	0.42	465	2	0.03	28	720	21	0.04	<5	2	<10	<5	8	0.05	<5	66	<5	7	72
186	RG226	<0.2	1.18	15	130	<1	<5	0.15	<1	11	22	54	2.59	<5	0.06	10	14	0.37	270	2	0.03	22	570	18	0.03	<5	2	<10	<5	6	0.05	<5	60	<5	5	50
187	RG227	0.4	1.76	30	184	<1	<5	0.11	<1	15	34	88	3.67	<5	0.07	16	18	0.45	505	3	0.04	35	1010	27	0.05	<5	3	<10	<5	8	0.05	<5	76	<5	12	74
188	RG228	<0.2	1.02	15	106	<1	<5	0.11	<1	9	24	32	2.50	<5	0.05	12	12	0.31	265	2	0.03	19	490	18	0.02	<5	2	<10	<5	6	0.04	<5	52	<5	5	46
189	RG229	<0.2	0.63	10	42	<1	<5	0.06	<1	5	14	22	1.51	<5	0.03	8	6	0.13	225	1	0.02	10	460	12	0.02	<5	<1	<10	<5	4	0.02	<5	30	<5	2	30
190	RG230	<0.2	1.25	15	118	<1	<5	0.10	<1	10	28	34	2.77	<5	0.06	12	14	0.34	365	2	0.03	19	560	21	0.03	<5	1	<10	<5	6	0.04	<5	60	<5	5	56

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
191	RG231	<0.2	1.12	15	134	<1	<5	0.11	<1	9	28	38	2.67	<5	0.06	12	14	0.35	290	2	0.03	20	700	21	0.03	<5	2	<10	<5	8	0.04	<5	54	<5	6	58
192	RG233	<0.2	1.47	15	198	<1	<5	0.17	<1	13	24	54	2.73	<5	0.06	10	18	0.43	425	2	0.04	25	810	21	0.05	<5	2	<10	<5	8	0.04	<5	62	<5	5	58
193	RG234	<0.2	0.86	10	62	<1	<5	0.10	<1	5	18	10	2.36	<5	0.04	10	10	0.24	105	1	0.03	9	420	18	0.01	<5	1	<10	<5	6	0.05	<5	50	<5	3	32
194	RG236	<0.2	0.62	10	124	<1	<5	0.32	<1	9	16	24	1.85	<5	0.07	16	10	0.33	230	<1	0.03	16	770	12	<0.01	<5	2	<10	<5	10	0.06	<5	34	<5	7	46
195	RG237	<0.2	0.67	10	70	<1	<5	0.09	<1	6	14	20	2.66	<5	0.05	8	6	0.20	185	2	0.03	10	560	15	0.02	<5	1	<10	<5	6	0.08	<5	68	<5	3	32
196	RG238	<0.2	0.83	10	104	<1	<5	0.21	<1	7	18	26	2.02	<5	0.06	12	12	0.37	185	1	0.03	17	580	15	<0.01	<5	2	<10	<5	8	0.06	<5	42	<5	5	46
197	RG239	0.2	1.56	15	110	<1	<5	0.11	<1	10	28	20	3.68	<5	0.08	12	22	0.39	240	2	0.03	19	450	27	0.01	<5	3	<10	<5	6	0.07	<5	56	<5	4	56
198	RG240	<0.2	1.22	10	156	<1	<5	0.10	<1	11	26	16	2.88	<5	0.09	12	16	0.37	495	2	0.03	14	420	21	0.01	<5	2	<10	<5	8	0.05	<5	68	<5	4	68
199	RG241	<0.2	1.41	15	88	<1	<5	0.11	<1	8	28	20	3.39	<5	0.06	10	18	0.36	250	2	0.03	18	560	21	0.02	<5	2	<10	<5	6	0.04	<5	50	<5	4	56
200	RG242	<0.2	0.63	5	102	<1	<5	0.18	<1	12	14	10	1.60	<5	0.05	10	8	0.24	495	1	0.02	10	530	12	0.02	<5	1	<10	<5	8	0.04	<5	34	<5	4	32
201	RG243	<0.2	1.06	15	284	<1	<5	0.12	<1	9	24	16	3.13	<5	0.09	12	16	0.37	310	2	0.03	15	430	21	0.01	<5	2	<10	<5	8	0.06	<5	74	<5	5	62
202	RG244	<0.2	0.82	15	76	<1	<5	0.23	<1	11	16	36	1.72	<5	0.04	12	10	0.31	185	1	0.02	18	670	15	<0.01	<5	2	<10	<5	6	0.06	<5	32	<5	5	48
203	RG245	<0.2	0.90	10	94	<1	<5	0.16	<1	8	20	22	2.22	<5	0.06	12	12	0.37	190	2	0.03	16	610	15	<0.01	<5	2	<10	<5	8	0.06	<5	44	<5	4	50
204	RG246	<0.2	0.96	10	88	<1	<5	0.19	<1	7	20	20	1.94	<5	0.05	12	12	0.32	160	2	0.03	12	590	15	0.01	<5	1	<10	<5	8	0.05	<5	42	<5	4	34
205	RG247	<0.2	0.72	5	60	<1	<5	0.11	<1	4	16	10	1.42	<5	0.04	10	8	0.21	95	1	0.02	7	340	12	<0.01	<5	<1	<10	<5	6	0.04	<5	38	<5	3	22
206	RG248	<0.2	0.84	5	70	<1	<5	0.21	<1	6	18	18	1.70	<5	0.05	12	10	0.31	150	1	0.03	13	600	12	<0.01	<5	1	<10	<5	8	0.06	<5	36	<5	5	32
207	RG249	0.3	0.80	10	80	<1	<5	0.15	<1	6	18	16	1.90	<5	0.07	10	10	0.32	150	1	0.03	12	590	15	<0.01	<5	2	<10	<5	8	0.06	<5	44	<5	3	38
208	RG250	0.2	1.04	10	102	<1	<5	0.17	<1	6	18	18	1.83	<5	0.06	12	12	0.30	140	1	0.03	12	530	15	<0.01	<5	2	<10	<5	8	0.06	<5	40	<5	5	36
209	RG251	0.3	0.64	10	74	<1	<5	0.14	<1	6	16	20	1.51	<5	0.05	8	8	0.28	115	1	0.03	12	340	12	0.01	<5	1	<10	<5	6	0.06	<5	32	<5	3	38
210	RG252	<0.2	1.03	15	68	<1	<5	0.09	<1	6	24	12	2.82	<5	0.07	10	12	0.30	190	2	0.03	12	480	21	0.01	<5	2	<10	<5	6	0.06	<5	68	<5	3	46
211	RG253	0.2	0.42	5	32	<1	<5	0.07	<1	1	10	4	0.86	<5	0.02	6	4	0.10	40	<1	0.01	4	310	9	<0.01	<5	<1	<10	<5	4	0.03	<5	22	<5	2	12
212	RG254	<0.2	0.85	15	54	<1	<5	0.14	<1	4	16	10	1.54	<5	0.03	8	10	0.23	120	<1	0.02	11	520	9	<0.01	<5	1	<10	<5	8	0.04	<5	28	<5	3	36
213	RG255	0.3	1.22	10	194	<1	<5	0.18	<1	11	24	60	2.31	<5	0.06	14	20	0.36	235	2	0.02	26	680	15	0.03	<5	1	<10	<5	14	0.04	<5	52	<5	16	96
214	RG256	<0.2	1.25	15	94	<1	<5	0.09	<1	4	24	8	3.09	<5	0.06	8	12	0.22	170	2	0.02	8	660	18	<0.01	<5	2	<10	<5	10	0.07	<5	78	<5	3	38
215	RG257	0.4	1.11	10	56	<1	<5	0.08	<1	4	22	10	2.38	<5	0.05	8	12	0.23	190	1	0.02	9	500	12	0.01	<5	1	<10	<5	8	0.06	<5	54	<5	2	36
216	RG258	0.5	1.13	10	172	<1	<5	0.51	<1	7	24	50	2.00	<5	0.09	12	24	0.47	250	2	0.03	24	850	12	0.04	<5	2	<10	<5	18	0.06	<5	48	<5	16	58
217	RG259	<0.2	0.79	5	122	<1	<5	0.25	<1	6	16	16	1.33	<5	0.06	6	10	0.28	175	1	0.02	11	570	9	0.03	<5	<1	<10	<5	14	0.05	<5	36	<5	4	34
218	RG260	<0.2	1.07	10	60	<1	<5	0.18	<1	6	24	16	3.01	<5	0.04	10	12	0.29	165	1	0.03	13	630	12	<0.01	<5	2	<10	<5	10	0.08	<5	46	<5	4	36
219	RG261	<0.2	0.85	5	98	<1	<5	0.14	<1	4	18	12	1.49	<5	0.06	8	8	0.23	175	2	0.02	9	400	9	0.02	<5	1	<10	<5	10	0.07	<5	46	<5	3	28
220	RG262	<0.2	0.99	10	76	<1	<5	0.20	<1	7	18	18	2.13	<5	0.06	12	12	0.30	210	1	0.02	15	680	12	<0.01	<5	2	<10	<5	10	0.06	<5	36	<5	5	44
221	RG263	<0.2	1.13	80	72	<1	<5	0.13	<1	10	20	44	2.71	<5	0.05	10	12	0.36	400	1	0.02	19	660	18	0.03	<5	2	<10	<5	10	0.06	<5	50	<5	4	70
222	RG264	<0.2	1.50	75	102	<1	<5	0.14	<1	10	28	52	3.05	<5	0.06	12	16	0.44	335	2	0.03	24	760	15	0.03	<5	2	<10	<5	12	0.06	<5	62	<5	6	78
223	RG265	<0.2	1.07	55	62	<1	<5	0.08	<1	6	24	22	3.04	<5	0.04	12	8	0.25	235	2	0.02	13	570	15	0.03	<5	1	<10	<5	10	0.09	<5	70	<5	3	48
224	RG266	<0.2	1.21	30	58	<1	<5	0.18	<1	7	28	24	2.90	<5	0.05	10	12	0.31	230	2	0.03	22	960	21	0.02	<5	2	<10	<5	12	0.05	<5	48	<5	5	58
225	RG267	0.2	1.62	105	120	<1	<5	0.12	<1	10	28	44	3.54	<5	0.07	12	18	0.42	395	3	0.03	24	850	21	0.04	<5	2	<10	<5	14	0.04	<5	64	<5	6	72
226	RG268	0.3	1.05	45	64	<1	<5	0.08	<1	6	24	20	2.44	<5	0.03	12	12	0.21	205	2	0.02	18	630	15	0.03	<5	1	<10	<5	8	0.02	<5	40	<5	3	52
227	RG269	<0.2	1.68	35	170	<1	<5	0.12	<1	12	42	34	3.64	<5	0.07	12	24	0.49	495	2	0.03	27	870	24	0.02	<5	2	<10	<5	14	0.04	<5	72	<5	6	76

QC DATA:

Repeat:

1	RG63	<0.2	1.33	15	82	<1	<5	0.15	<1	10	26	36	2.86	<5	0.05	16	14	0.34	335	1	0.01	22	880	18	0.02	<5	2	<10	<5	8	0.03	<5	46	<5	9	64
10	RG72	0.2	1.87	15	108	<1	<5	0.15	<1	11	24	48	3.29	<5	0.08	8	18	0.35	250	2	0.02	21	680	21	0.02	<5	3	<10	<5	6	0.06	<5	78	<5	6	52
19	RG115	0.2	1.70	20	78	<1	<5	0.13	<1	11	32	50	2.42	<5	0.05	10	14	0.39	235	2	0.01	22	560	18	0.03	<5	2	<10	<5	8	0.05	<5	54	<5	7	52

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2011-8150 Blind Creek Resources

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
28	RG125	0.4	2.08	20	190	<1	<5	0.30	<1	24	38	178	3.93	<5	0.05	16	26	0.79	435	4	0.03	58	830	24	0.07	<5	5	<10	<5	18	0.03	<5	74	<5	19	138
36	RG132	<0.2	1.18	100	50	<1	<5	0.09	<1	7	20	36	2.02	<5	0.04	8	8	0.21	140	1	0.01	18	500	12	0.04	<5	<1	<10	<5	4	0.03	<5	44	<5	5	44
45	RG141	0.2	1.84	15	112	<1	<5	0.12	<1	10	32	32	3.04	<5	0.06	16	18	0.32	250	2	0.02	30	830	24	0.04	<5	2	<10	<5	10	0.03	<5	54	<5	12	70
54	RG150	<0.2	2.54	10	428	<1	<5	0.70	<1	25	42	280	2.52	<5	0.07	8	16	0.68	375	1	0.02	34	680	12	<0.01	<5	4	<10	<5	88	0.07	<5	68	<5	11	44
63	RG159	<0.2	1.49	30	108	<1	<5	0.13	<1	13	28	34	2.36	<5	0.05	24	16	0.27	290	1	0.01	24	690	27	<0.01	<5	3	<10	<5	8	0.03	<5	46	<5	15	64
71	RG167	0.6	0.79	30	48	<1	<5	0.05	<1	3	26	32	3.08	<5	0.03	20	8	0.10	105	2	0.01	14	1000	21	0.02	<5	1	<10	<5	6	0.01	<5	42	<5	15	42
80	RG185	<0.2	2.09	20	156	<1	<5	0.19	<1	22	36	76	3.34	<5	0.05	10	18	0.61	855	2	0.02	35	690	18	0.04	<5	2	<10	<5	16	0.05	<5	72	<5	8	80
89	RM10	0.4	1.74	5	326	<1	<5	0.28	<1	7	30	18	1.48	<5	0.06	8	14	0.32	440	<1	0.01	16	840	15	0.05	<5	1	<10	<5	12	0.03	<5	46	<5	6	56
98	RM19	<0.2	1.88	15	116	<1	<5	0.14	<1	11	30	36	2.57	<5	0.07	10	18	0.36	255	2	0.02	22	580	21	0.03	<5	2	<10	<5	6	0.03	<5	60	<5	7	68
106	RM59	0.2	1.64	20	126	<1	10	0.13	<1	12	28	34	3.06	<5	0.06	16	14	0.33	445	2	0.03	18	700	12	0.01	<5	1	<10	<5	14	0.07	<5	56	<5	8	60
115	RM82	<0.2	1.74	15	146	<1	10	0.09	<1	7	30	18	3.07	<5	0.08	16	14	0.31	295	2	0.03	14	670	15	<0.01	<5	<1	<10	<5	16	0.04	<5	72	<5	4	48
124	RM90-1	<0.2	1.56	15	70	<1	10	0.08	<1	8	28	26	2.65	<5	0.06	18	12	0.33	225	1	0.03	18	650	12	<0.01	<5	2	<10	<5	14	0.06	<5	54	<5	5	60
133	RM100	<0.2	1.68	45	218	<1	10	0.44	<1	16	30	118	2.55	<5	0.09	14	18	0.59	375	<1	0.09	38	940	9	<0.01	<5	4	<10	<5	32	0.10	<5	56	<5	8	60
141	RG180	<0.2	1.45	15	76	<1	10	0.03	<1	6	22	18	3.15	<5	0.07	16	8	0.17	245	2	0.03	13	660	12	<0.01	<5	<1	<10	<5	12	0.07	<5	74	<5	5	52
150	RG189	<0.2	1.54	15	106	<1	10	0.05	<1	7	30	22	2.73	<5	0.07	16	14	0.30	285	1	0.03	15	840	15	<0.01	<5	<1	<10	<5	14	0.03	<5	58	<5	4	54
159	RG198	<0.2	0.91	10	66	<1	10	0.07	<1	6	20	22	1.86	<5	0.04	18	10	0.22	195	<1	0.02	16	500	6	<0.01	<5	2	<10	<5	10	0.04	<5	34	<5	4	44
168	RG207	<0.2	1.40	15	112	<1	10	0.11	<1	8	26	32	2.51	<5	0.06	24	12	0.27	290	<1	0.03	18	1020	9	<0.01	<5	4	<10	<5	16	0.07	<5	40	<5	7	58
176	RG215	<0.2	0.62	10	68	<1	<5	0.13	<1	8	16	22	1.81	<5	0.04	14	8	0.20	200	1	0.02	18	540	12	<0.01	<5	2	<10	<5	6	0.04	<5	34	<5	5	46
185	RG225	<0.2	1.40	20	148	<1	<5	0.12	<1	12	28	50	3.03	<5	0.07	12	16	0.42	440	2	0.03	27	680	21	0.04	<5	2	<10	<5	8	0.05	<5	64	<5	7	70
194	RG236	<0.2	0.63	10	126	<1	<5	0.32	<1	9	16	26	1.86	<5	0.07	14	10	0.34	235	<1	0.03	16	760	12	<0.01	<5	2	<10	<5	12	0.06	<5	36	<5	7	46
203	RG245	<0.2	0.88	10	88	<1	<5	0.16	<1	8	20	22	2.13	<5	0.06	12	12	0.35	180	2	0.03	16	570	15	<0.01	<5	2	<10	<5	8	0.06	<5	44	<5	4	48
211	RG253	0.2	0.43	5	32	<1	<5	0.07	<1	1	10	4	0.82	<5	0.02	6	4	0.09	40	<1	0.01	4	310	9	<0.01	<5	<1	<10	<5	6	0.03	<5	22	<5	2	12
220	RG262	<0.2	1.01	10	74	<1	<5	0.19	<1	7	18	18	2.07	<5	0.06	10	12	0.28	210	1	0.02	15	670	9	<0.01	<5	2	<10	<5	10	0.06	<5	36	<5	5	44
Standard:																																				
Till3		1.4	0.99	85	34	<1	<5	0.58	<1	12	58	24	2.18	<5	0.07	8	16	0.59	310	<1	0.02	29	430	18	0.01	<5	2	<10	<5	12	0.07	<5	38	<5	7	40
Till3		1.5	1.08	85	38	<1	<5	0.61	<1	12	64	22	1.99	<5	0.07	10	18	0.57	305	<1	0.02	32	420	21	0.01	<5	4	<10	<5	12	0.06	<5	36	<5	8	38
Till3		1.6	1.13	85	44	<1	<5	0.58	<1	12	64	22	2.04	<5	0.07	10	18	0.55	310	1	0.02	31	460	21	0.01	<5	4	<10	<5	12	0.06	<5	36	<5	8	47
Till3		1.4	1.06	80	38	<1	<5	0.57	<1	12	64	22	1.99	<5	0.08	10	18	0.59	310	<1	0.03	31	440	18	<0.01	<5	4	<10	<5	14	0.05	<5	38	<5	7	38
Till3		1.4	1.12	85	42	<1	<5	0.56	<1	13	62	22	2.10	<5	0.08	10	18	0.61	320	<1	0.03	33	470	21	<0.01	<5	4	<10	<5	12	0.06	<5	40	<5	8	42
Till3		1.4	1.10	80	36	<1	<5	0.57	<1	14	60	22	1.99	<5	0.08	10	18	0.58	305	1	0.03	31	460	21	0.01	<5	3	<10	<5	13	0.06	<5	34	<5	6	40
Till3		1.5	1.05	85	40	<1	<5	0.57	<1	14	60	22	2.09	<5	0.08	10	18	0.59	310	1	0.04	32	440	21	0.01	<5	4	<10	<5	14	0.05	<5	36	<5	10	40
Till3		1.4	1.08	85	40	<1	<5	0.57	<1	12	66	22	2.10	<5	0.07	10	16	0.57	315	1	0.03	32	460	18	0.01	<5	4	<10	<5	14	0.06	<5	38	<5	8	42
Till3		1.6	0.99	80	38	<1	<5	0.58	<1	11	62	22	2.00	<5	0.08	8	18	0.56	205	<1	0.02	31	450	21	0.01	<5	3	<10	<5	16	0.06	<5	36	<5	8	38

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb/el
df/2_8150AS/2_8150bS/2_8150CS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Cost of 2011 Work and Quartz claim Data

Blind Creek Resources Ltd:		Ref: attached Notice To Group and Attached Apllication				Cert Work 11 Aug 2011
Cost Statement. Assessment Work: H ,W & X-95F Quartz Claims, Sheet 105M/15, Mayo Mining District YT June 2011						
Helicopter Support		1st June to 8th June	2011	$ 27,963.68		Total
		9th June to 16th June	2011	$ 27,484.10		
		17th June	2011	$ 2,940.00		
				$ 58,387.78		58,387.98
Personnel Support	12 Work Days					
	Man	1	$ 280 per day	12 Days	$ 3360	
	Man	2	$280 per day	12 Days	$ 3360	
	Man	3	$250 per day	12 Days	$ 3000	
	Man	4	$250 per Day	12 Days	$ 3000	
	Man	5	$200 per day	12 Days	$ 2400	
	Man	6	$250 per day	12 Days	$ 3000	
	Man	7	$500 per day	12 Days	$ 6000	
					$ 24,120.00	24,120.00
Meals	12 Work Days		7 Crew * 12 Days* $60.00 per man/day		$ 5,040.00	$5,040.00
Accommodation	12 Work Days		12 Days*$750 Per day		$ 9,000.00	$9,000.00
Transportation:	12 Days, 3 Vehicles		$192* 12 per day		$ 2,304.00	$ 2,304.00
Gasoline for Vehicles	12 Days				$979.80	$979.80
Analytical: soil Samples			661 Soil Samples @$27.00		$ 17,847.00	$ 17,847.00
Total						$ 117,678.78
H Claims	100 full claims					
W Claims	100 Full claims					
X-95 fraction	1 Fraction					
Total	201 Claims		$117,678.78/201	$585.46 per claim		
Request 5 years work per claim						
Name				Name	Agent	
Witness				Signed		7th Sept 2011

Ref: Blind Creek Resources Ltd
Page 2/2

Yukon
Energy, Mines and Resources

QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Version française

Office Date Stamp

I, Nicholas Clive Aspinall ,

of 3A Diamond Way, Whitehorse, YT

Phone 867-456-4334

make oath and say that:

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

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

YE37339(W39), YE37341(W41), YE37343-YE37348(W43-W48), YE37351(W51), YE37353-YE37358(W53-58),
YE37367-YE37370(W67-70), YE37379-YE37382(W79-82), YE37386-YE37388(W86-88), YE37390(W90),
YE37393-YE37398(W93-98), YE37400(W100), YD16859-YD16860(WW59-60), YE37334(W34)
Total number of claims 127, worth of work each claim $926.60

situated at McKim Creek, Granite Creek Claim sheet No. 105M14, 105M15

in the Mayo Mining District, to the value of at least $117,678.78 dollars,

since the 6th day of June 20 11 ,

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

YE37501-YE37505(H1-15), YE37216-YE37300(H16-100), YE37301-YE37322(W1-22), YD10625-YD10626(W25-26),
YE37327-YE37400(W27-100), YD16859-YD16860(WW59-60), YC97795(X Fr.95)
Please renew five years on each claim

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

Work Dates: Start 1st June 2011, End 16th June 2011
1) Prospecting
2) Geochemical Soil Sampling
5 years worth of work

Sworn before me at WHITEHORSE this 11 day of AUGUST 2011 .

Notary Public

Owner or Authorized Agent

Access to Information and Protection of Privacy Act

The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Quartz Mining Act*. Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

YG(5049Q) F2 04/2003

Yukon
Energy, Mines and Resources

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QUARTZ MINING ACT FORM 12 SECTION 55

APPLICATION TO GROUP MINERAL CLAIMS

Pages 1 of 2
One group
Pages 1 to 2

Office Date Stamp

Mayo MINING DISTRICT

Ref: Blind Creek Resources Ltd

I, (We) the undersigned owners or agent(s) of the owners of following mineral claims.
(Additional sheets or an appendix may be used) (Claim names and grant numbers to be listed in sequence eg. TOM 1-40, YC10001 - YC10040)

GRANT NUMBER	CLAIM NAME	MAP SHEET
YE37501 - YE37515	H1-15	105M15
YE37216 - YE37300	H16-100	105M15/14
YE37401 - YE37422	M1-22	105M14/15
YE41541 - YE41544	M41-44	105M14
YE41553 - YE41572	M53-72	105M14/15
YE41575 - YE41588	M75-88	105M15/14
YE41545 - YE41551	M Fr. 45-51	105M14
YE37301 - YE37322	W1-22	105M15
YD10625 - YD10626	W25-26	105M15
YE37327 - YE37400	W27-100	105M15/14
YD16859 - YD16860	WW59-60	105M15

Give notice of intention to group the said claims for the performance of work and do hereby apply under the provisions of section 55 of the *Quartz Mining Act* for a certificate in form 6.

Total number of claims 268

I (We) hereby certify that the above claims are adjoining as shown on the attached sketch

Dated at WHITEHORSE

This 11 day of AUGUST, 2011

Applicant(s)

Cont' Over

Access to Information and Protection of Privacy Act
The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Quartz Mining Act.*
Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

Yukon
Energy, Mines and Resources

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QUARTZ MINING ACT FORM 12 SECTION 55

APPLICATION TO GROUP MINERAL CLAIMS

Office Date Stamp

Mayo MINING DISTRICT

Ref: Blind Creek Resources Ltd

I, (We) the undersigned owners or agent(s) of the owners of following mineral claims.

(Additional sheets or an appendix may be used) (Claim names and grant numbers to be listed in sequence eg. TOM 1-40, YC10001 - YC10040)

GRANT NUMBER	CLAIM NAME	MAP SHEET
YC 97795	XFr. 95	105M15

Give notice of intention to group the said claims for the performance of work and do hereby apply under the provisions of section 55 of the *Quartz Mining Act* for a certificate in form 6.

I (We) hereby certify that the above claims are adjoining as shown on the attached sketch

Dated at WHITEHORSE

This 11 day of AUGUST, 2011

Applicant(s)

Access to Information and Protection of Privacy Act

The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Quartz Mining Act.* Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

Yukon
Energy, Mines and Resources

Claim Status Report

22 July 2011

	Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s	
P	B 1 - 88	YE41201 - YE41288	2012/06/27	Blind Creek Resources Ltd.	100.00	106D08, 106D07	
	BCR 1 - 2	YC97801 - YC97802	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 5 - 24	YD71105 - YD71124	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 33 - 54	YD71133 - YD71154	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 67 - 92	YD71167 - YD71192	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 99 - 102	YD71199 - YD71202	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 103 - 104	YD71103 - YD71104	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 105 - 126	YD71205 - YD71226	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 129 - 156	YD71229 - YD71256	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 159 - 202	YD71259 - YD71302	2011/09/20	Blind Creek Resources Ltd.	100.00	106D07	
	BCR 203 - 204	YD71203 - YD71204	2011/09/20	Blind Creek Resources Ltd.	100.00	105D07	
P	H 1 - 15	YE37501 - YE37515	2012/03/15	Blind Creek Resources Ltd.	100.00	105M15	
P	H 16 - 100	YE37216 - YE37300	2012/03/15	Blind Creek Resources Ltd.	100.00	105M15, 105M14	
	LJ 1 - 54	YD114101 - YD114154	2011/10/18	Blind Creek Resources Ltd.	100.00	106D07	
	LJ 55 - 58	YD16855 - YD16858	2011/10/18	Blind Creek Resources Ltd.	100.00	106D07	
	LJ 59 - 86	YD16759 - YD16786	2011/10/18	Blind Creek Resources Ltd.	100.00	106D08	
P	M 1 - 22	YE37401 - YE37422	2012/06/09	Blind Creek Resources Ltd.	100.00	105M14, 105M15	
P	M 41 - 44	YE41541 - YE41544	2012/06/17	Blind Creek Resources Ltd.	100.00	105M14	
P	M 53 - 72	YE41553 - YE41572	2012/06/17	Blind Creek Resources Ltd.	100.00	105M14, 105M15	
P	M 75 - 88	YE41575 - YE41588	2012/06/17	Blind Creek Resources Ltd.	100.00	105M15, 105M14	
P	M Fr. 45 - 51	YE41545 - YE41551	2012/06/17	Blind Creek Resources Ltd.	100.00	105M14	F
R	Max 1 - 64	YC50636 - YC50699	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 66 - 77	YC50700 - YC50711	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 78 - 85	YC50712 - YC50719	2016/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 86 - 91	YC50720 - YC50725	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 92 - 99	YC50726 - YC50733	2016/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 100 - 105	YC50734 - YC50739	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 106 - 113	YC50740 - YC50747	2016/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 114 - 153	YC50748 - YC50787	2020/08/23	Blind Creek Resources Ltd.	100.00	106D07	
R	Max 154 - 161	YC54978 - YC54985	2016/12/08	Blind Creek Resources Ltd.	100.00	106D07	
R	Mix 1 - 16	YC09985 - YC10000	2020/03/28	Blind Creek Resources Ltd.	100.00	106D07	
P	POL 1 - 3	YD16811 - YD16813	2011/10/18	Blind Creek Resources Ltd.	100.00	106D06	
P	POL 4 - 30	YD113954 - YD113980	2011/10/18	Blind Creek Resources Ltd.	100.00	106D06	
P	POL 31 - 40	YD16791 - YD16800	2011/10/18	Blind Creek Resources Ltd.	100.00	106D06	

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

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Claim Status Report

22 July 2011

	Claim Name and Nbr	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s	
P	POL 41 - 153	YD113981 - YD114093	2011/10/18	Blind Creek Resources Ltd.	100.00	106D06	
R	Trax 1 - 28	YC39822 - YC39849	2019/09/21	Blind Creek Resources Ltd.	100.00	106D07	
R	Trix 1 - 46	YC11723 - YC11768	2020/04/21	Blind Creek Resources Ltd.	100.00	106D07	
R	Trix 47 - 56	YC32293 - YC32302	2022/09/21	Blind Creek Resources Ltd.	100.00	106D07	
P	W 1 - 22	YE37301 - YE37322	2012/03/21	Blind Creek Resources Ltd.	100.00	105M15	
P	W 25 - 26	YD10625 - YD10626	2012/03/21	Blind Creek Resources Ltd.	100.00	105M15	
P	W 27 - 100	YE37327 - YE37400	2012/03/21	Blind Creek Resources Ltd.	100.00	105M15, 105M14	
P	WW 59 - 60	YD16859 - YD16860	2012/03/21	Blind Creek Resources Ltd.	100.00	105M15	
P	X 15 - 40	YD16815 - YD16840	2012/06/27	Blind Creek Resources Ltd.	100.00	106D07, 106D08	
P	X Fr. 95	YC97795	2012/06/06	Blind Creek Resources Ltd.	100.00	105M15	P

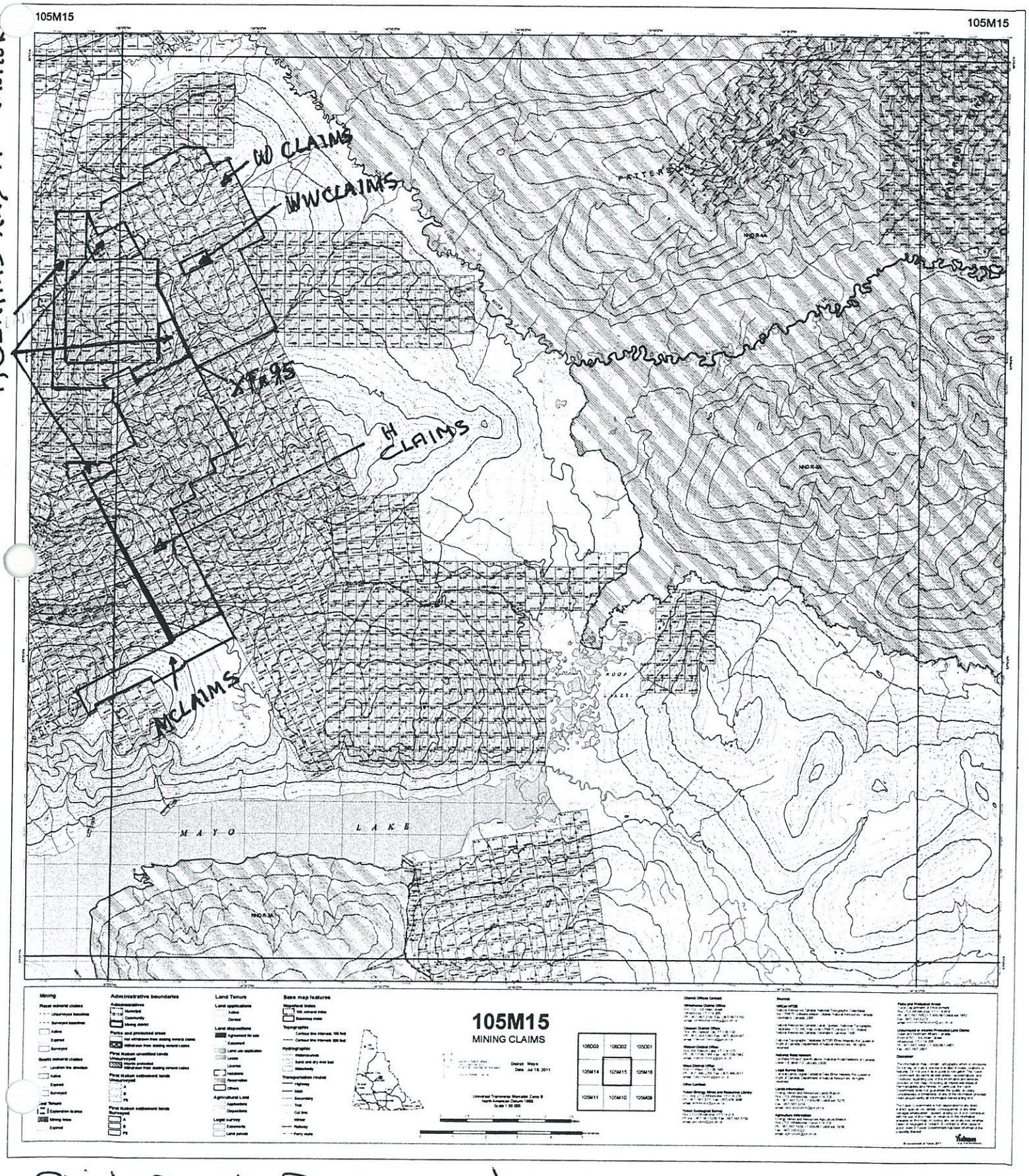
Criteria(s) used for search:

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

Total claims selected : 1053

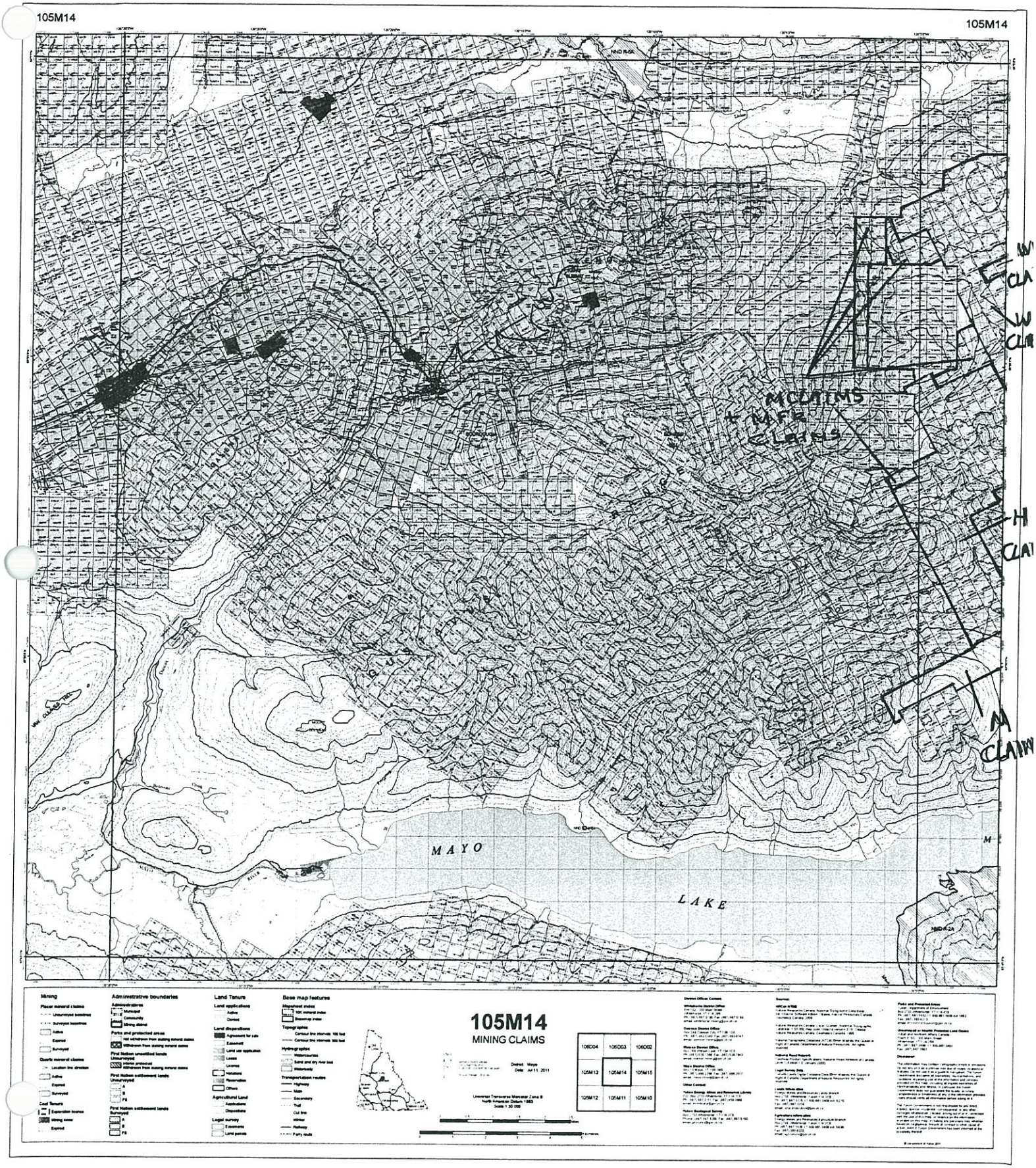
Left column indicator legend:
- R - Indicates the claim is on one or more pending renewal(s).
- P - Indicates the claim is pending.

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



Blind Creek Resources Ltd

H-W-M-X (Fr) Claims



M-H-W Claims

Blind Creek Resources Ltd

Key: Blind Creek Resources Ltd
page 1/2

Yukon
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QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Version française

Office Date Stamp

I, Nicholas Clive Aspinall ,

of 3A Diamond Way, Whitehorse, YT

Phone 867-456-4334

make oath and say that:

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

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

YE37509-YE37511(H9-11), YE37513-YE37515(H13-15), YE37216(H16), YE37218-YE37222(H18-22), YE37224(H24),
YE37233-YE37434(H33-34), YE37237(H37), YE37239(H39), YE37241(H41), YE37243-YE37268(H43-68), YE37272(H7
YE37274-YE37275(H74-75), YE37277-YE37285(H77-85), YE37291-YE37298(H91-98), YE37401-YE37404(M1-M4)
YE37406(M6), YE37408(M8), YE37410(M10), YE41570(M70), YE41587-YE41588(M87-88), YE37307(W7-10)
YE37315-YE37320(W15-20), YE37327-YE37328(W27-28), YE37330(W30), YE37332(W32) Continue over

situated at _____ Claim sheet No. _____

in the _____ Mining District, to the value of at least _____ dollars,

since the _____ day of _____ 20_____ ,

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

_____
_____
_____
_____
_____

See over

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

_____
_____
_____
_____
_____

See over

Sworn before me at WHITEHORSE this 11 day of AUGUST 20 11 .

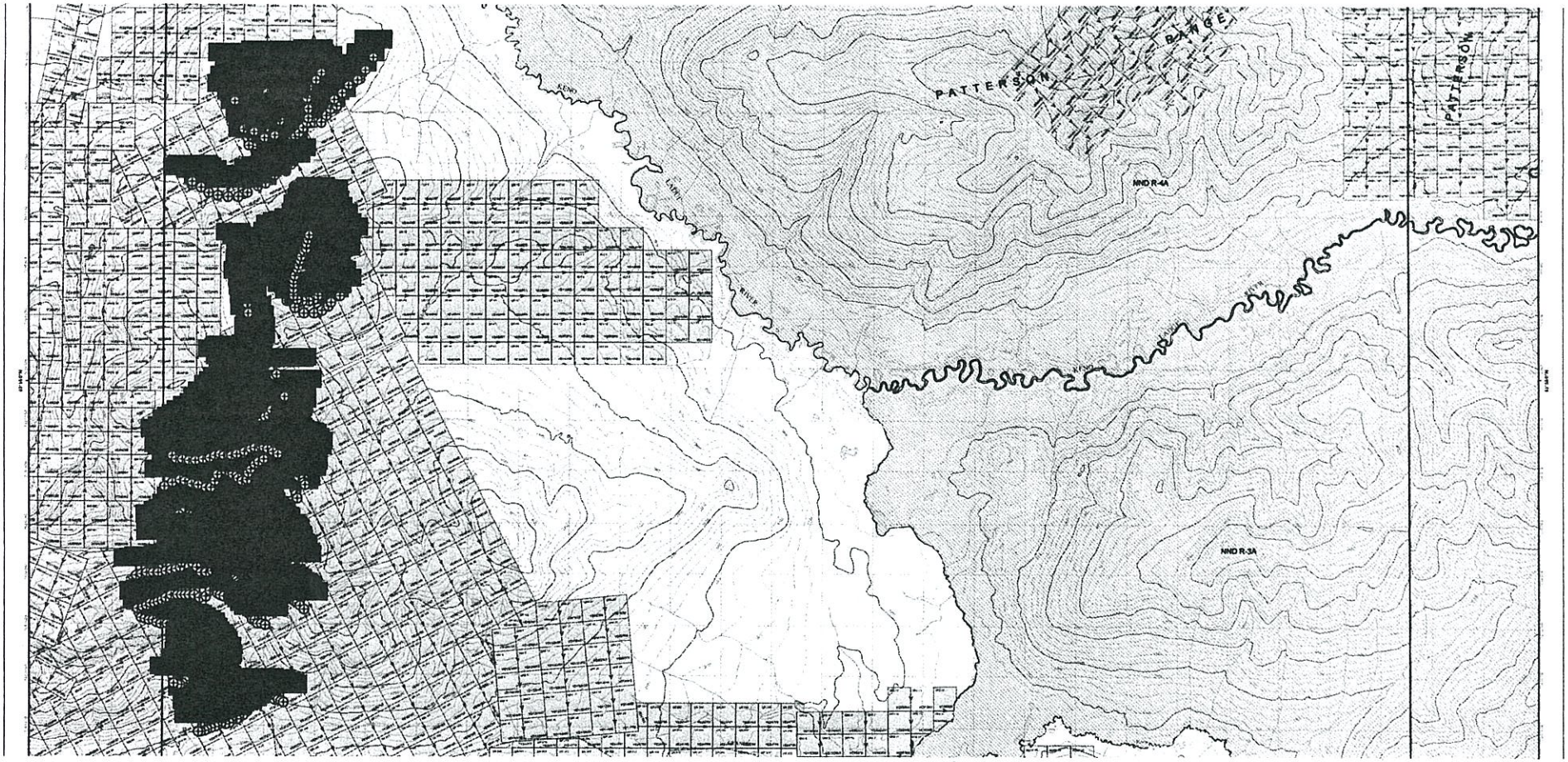
_____ Notary Public

_____ Owner or Authorized Agent

Access to Information and Protection of Privacy Act

The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Quartz Mining Act*. Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

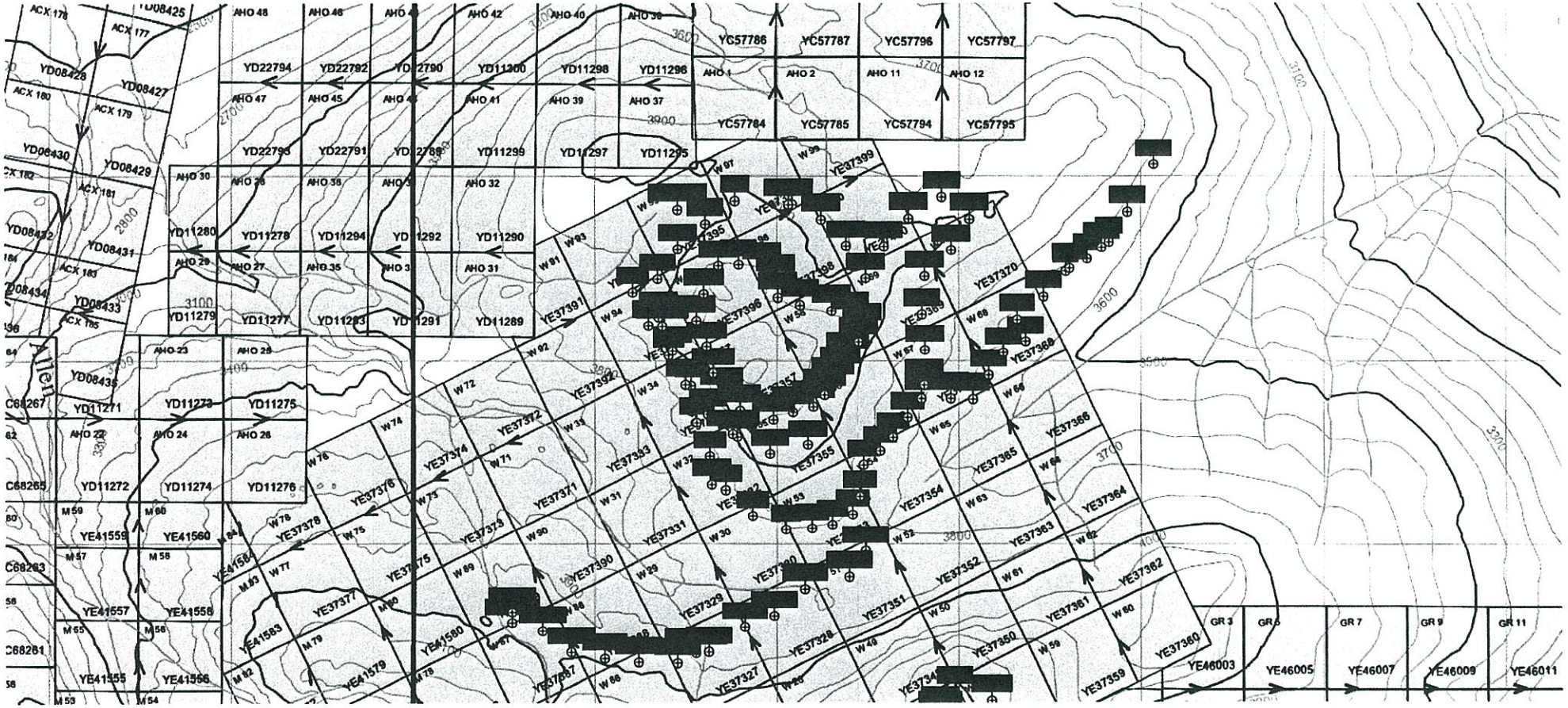
YG(5049Q) F2 04/2003



Re: Blind Creek Resources Ltd

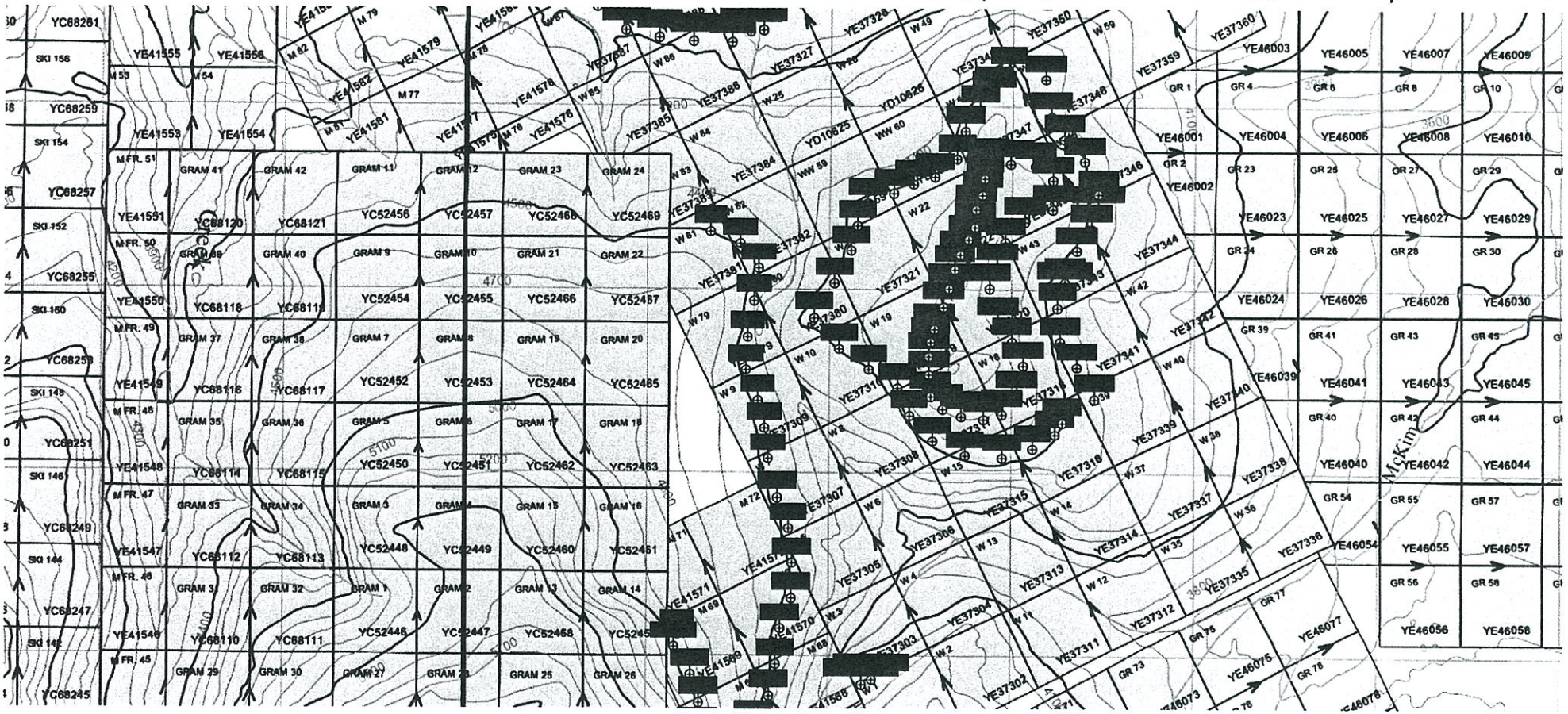
Location: samples Overview: Prospecting areas

H + W Claims, WW Claims, X-95 Fr



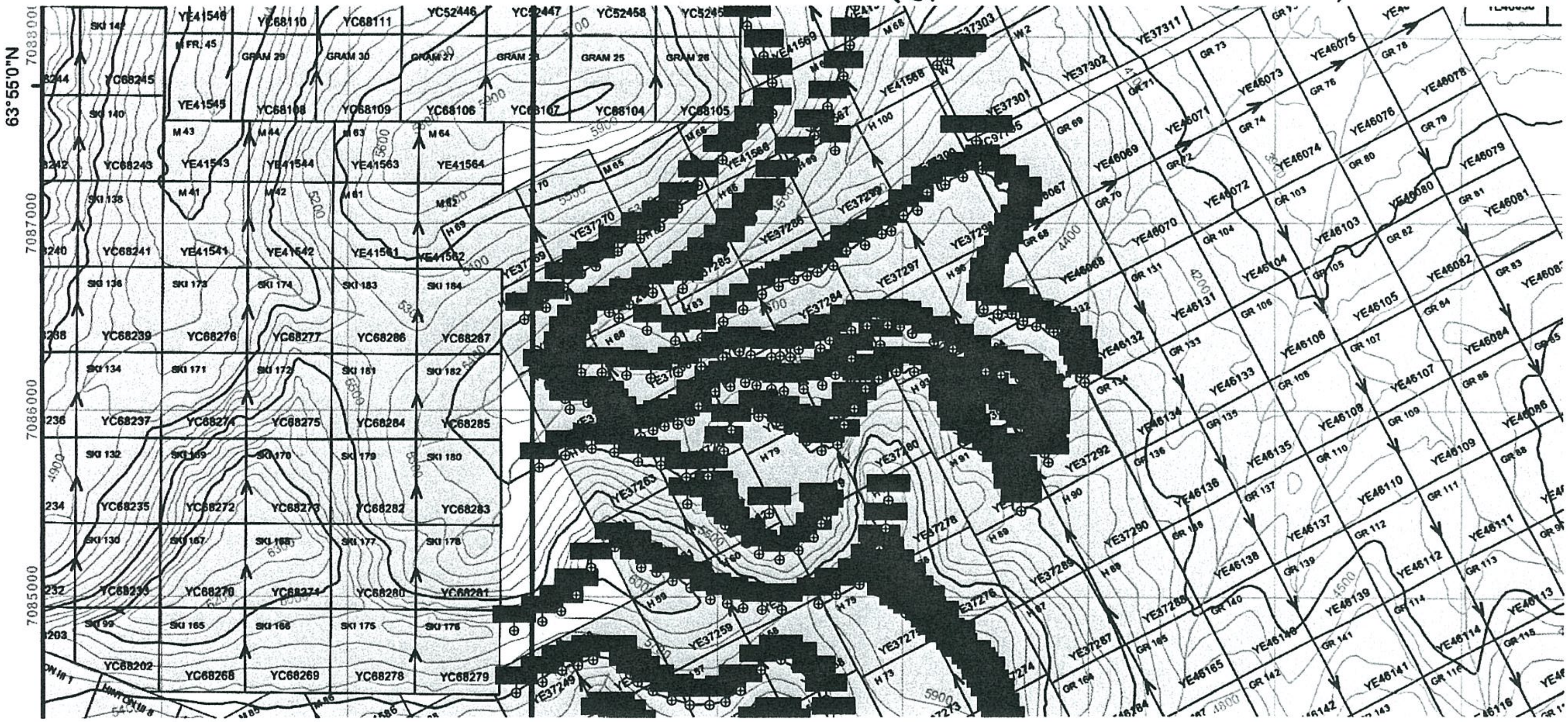
Detail: VTM location soils/silt samples (Utms)
Prospecting areas

Bling Creek Resources Ltd Property



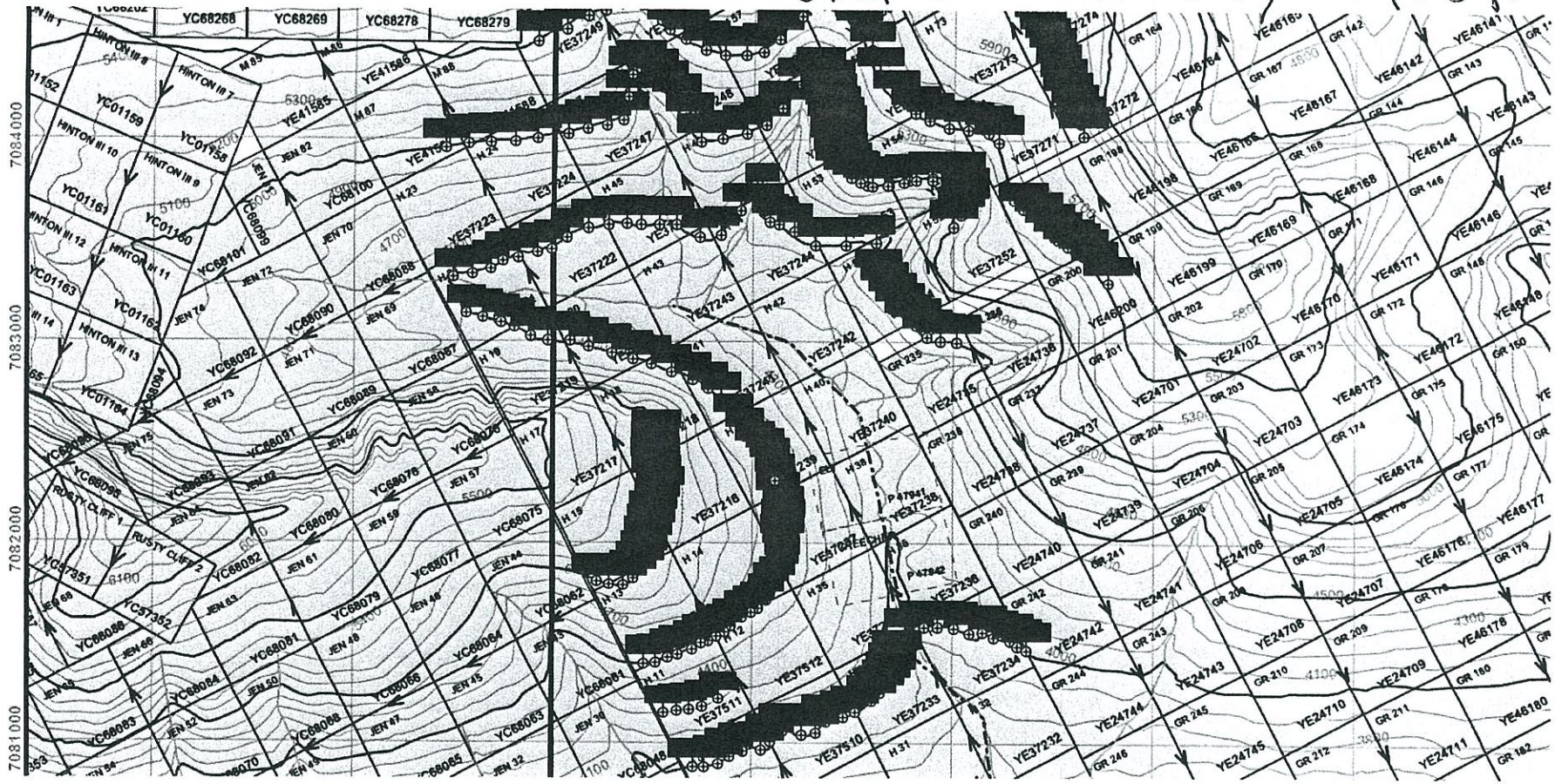
Detail: Location soils/silts samples (utms)

Prospecting areas



Location: Soil/silt sampling (utm)

Prospecting areas



Location of soil/silt samples (UTM)

Prospecting area

Certificate of Authorship

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

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

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

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

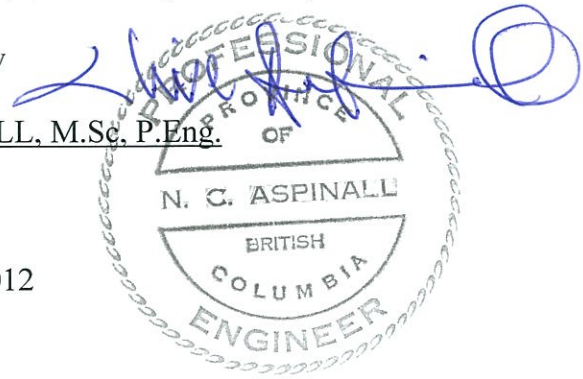
I have practiced mineral exploration for 47 years since graduation from McGill University. I am familiar with the geology of the Atlin area since 1966 and have an office based in Atlin from 1968. + Yukon

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 FIELD WORK H-M-W-WW-X QUARTZ MINERAL CLAIM GROUP, East of Kino Hill and Bellekino Silver MineMayo 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 LtdFloor 1500, 675 West Hastings Street, Vancouver, V6B 1N2, CANADA.

Originally Signed by

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



Dated 15th March 2012