YMIP FINAL SUBMISSION FORM

	Date submitted: Jan 31, 2011

submit by January 31st to:	YMIP- EMR/ YTG	
	Street address: 102-300 Main Street	YMIP@gov.yk.ca
(winter placer projects may	Mailing address: Box 2703, K-102	phone: 867-456-3828
submit at pre-approved date)	Whitehorse, Yt, Y1A 2C6	fax: 867-667-3198

CONTACT INFO		***PROJECT INFO***	
Name:	BCGOLD CORP	YMIP no:	10-021
Address:	1400-625 Howe Street	Project name:	PONY CREEK
		Project type:	Prospecting/Geochemical Survey
email	gsidhu@bcgoldcorp.com	Project module:	Focuse Regional
Phone:	604-646-1852		

Is the final report enclosed? ○ yes ◉ no

☑ hard copy
☑ pdf copy
☑ digital spreadsheet of station location data

Comment:

PROJECT SUMMARY

Total project expenditures: $15,308.47

Number of new claims since March 31st: None

Has an option resulted since March 31? ○ yes ◉ no ○ in negotiation

Number of calendar field days: 10

Number of person-days of employment: 20 paid _____ days of unpaid work

Total no. of samples: 16 rocks 12 silts 14 soils _____ other

Total length/volume of trenching: _____

Total number of line-km of geophysics _____

Total meters drilled _____ diamond drill _____ RC drill _____ auger/percussion drill

Other products (provide details):

This is not an expense claim form. To request reimbursement of expenses, please submit a separate detailed expense claim form.

FINANCIAL SUMMARY

Total daily field allowance	$2,000.00	Total contractor costs	
Total field air transportation costs (helicopter/plane)		Total excavating/ heavy equipment costs	
Total truck/ mileage costs	$815.97	Total assay/analyses costs	$2,272.50
Total wages paid	$7,250.00	Total reclamation costs	
Total light equipment rental costs		Total report writing cost	$1,600.00
Other (please specify)	$1370.00 (ATV Rental)	Total staking costs	
Other (please specify)			

(see reverse)

YMIP FINAL SUBMISSION FORM

Your feedback on any aspect of the program:

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it.

I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.

2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.

3. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.

Date Jan. 31 2011

Signature of Applicant G. Sidhu

Name (print) GARY SIDHU

(see reverse)

YUKON MINING INCENTIVES PROGRAM – 2010

FOCUSED REGIONAL MODULE YMIP No: 10-021

PONY CREEK – LAPPIE LAKES AREA

NTS: 105F

WHITEHORSE MINING DISTRICT
YUKON TERRITORY

For:

BCGold Corp.
Suite 1400- 625 Howe St.
Vancouver, British Columbia
V6C 2T6

By:
Gary Sidhu
BCGold Corp.
Suite 1400- 625 Howe St.
Vancouver, British Columbia
V6C 2T6

January 31st, 2011

PONY CREEK FOCUSED REGIONAL MODULE

A) Project Location and Background

i. Pony Creek is easily accessible by vehicle from Ross River, driving southwesterly on the South Canol road about a 30 minute drive from the village. Pony Creek is located about 4 kilometres south of Lappie Lakes a chain of small lakes formed by glaciation. (Figure 1)

ii. BGGold Corp's objective was to conduct a fairly extensive helicopter supported geochemical (soils and silts) survey in the Pony Creek area. The key targeted area is north of Pony Creek, which lays in First Nations traditional hunting lands. Prior to conducting any surveys, Dan Cardinal (P.Geo) approached the Ross River First Nations Council members at their band office to discuss the proposed surveys. Due to concerns raised by the Council members the program was scaled back.

iii. Dan Cardinal and Dave Heino (prospector) spent 10 days in the Pony Creek area (September 3rd to September 12th 2010)

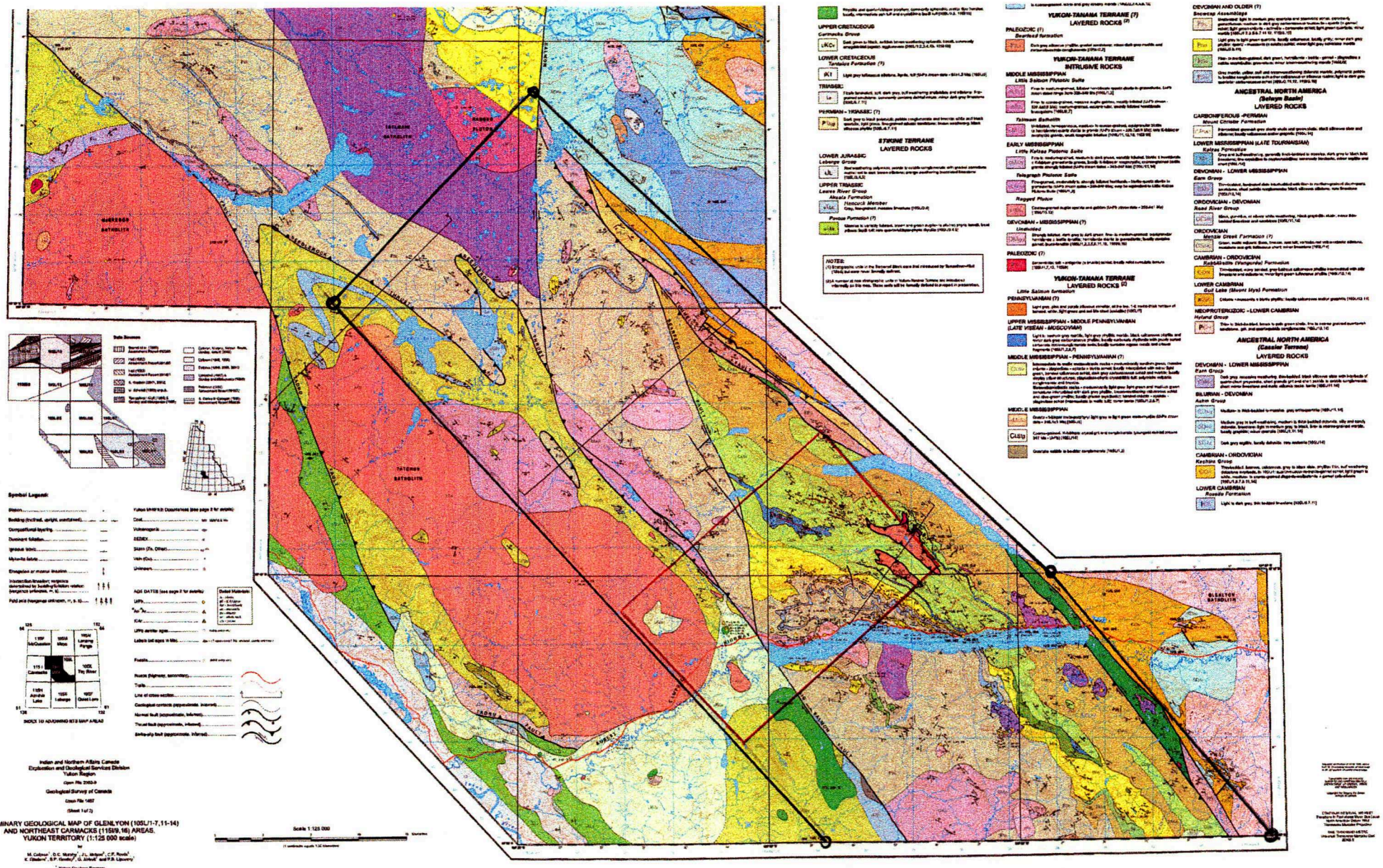
B) EXPLORATION TARGET

i. **Commodity**: Pony Creek gold-arsenic-bearing breccia structure is hosted in post accretion Cretaceous (?) stock or plug – a potential 'intrusive related gold system' (IRGS).

ii. **Deposit Type:** The geological criteria applied to define potential gold-bearing sites included indentifying litho-tectonic styles with one or more of the following components: passive margin setting, terrane accretion and post accretion igneous events. Potential gold within one or more of these settings was vectored by skilled gold panning of heavy mineral concentrates and conducting a brief morphology of the gold (i.e. size, texture, shape and population). Lappie Lake lies within a favourable geological setting that is host to: terrane accretion-suture zones, pericrationic (Yukon-Tanana) passive margin setting, arc terrane and post accretionary igneous events including younger felsic volcanic style environments (per. comm. with Maurice Colpron, YGS).

Regional Geology:

The tectonostratgraphic framework that makes up the northern most extension of the Intermontane Belt in the Pony Creek-Lappie Lake area, forms a structural composition of three juxtaposed terranes : Yukon Tanana, Quesnellia and Slide Mountain. The Yukon Tanana is composed of several lithological assemblages. Snow Cap assemblage of Devonian age, forms the basement of YukonTanana and predominately consists of quarzites, quartz-mica schists and quartz-graphitic schists with lenses of limestone and lesser mafic volcanic rocks. Overlying the



Indian and Northern Affairs Canada
Exploration and Geological Services Division
Yukon Region

Open File 2160-9

Geological Survey of Canada

Open File 1497

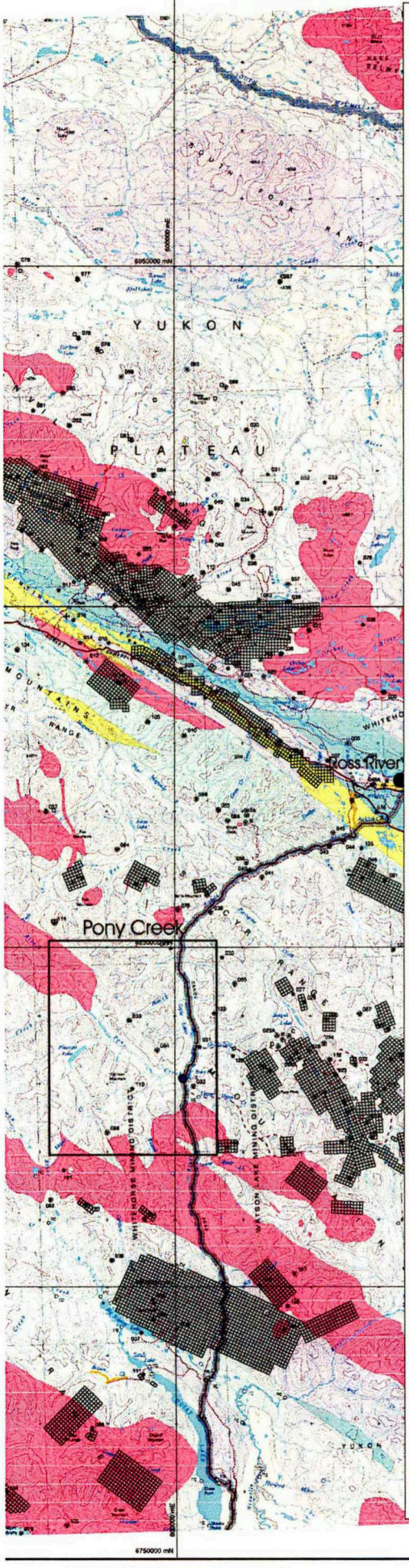
(Sheet 1 of 3)

PRELIMINARY GEOLOGICAL MAP OF GLENLYON (105L/1-7,11-14) AND NORTHEAST CARMACKS (115I/9,16) AREAS, YUKON TERRITORY (1:125 000 scale)

by

M. Colpron[1], D.C. Murphy[1], J.L. Mortensen[2], C.F. Roots[3], K. Gladwin[4], S.P. Gordey[3], G. Abbott[3] and P.B. Lipovsky[3]

[1] Yukon Geology Program
[2] British Columbia Geological Survey
[3] Geological Survey of Canada
[4] University of Victoria



bcgold CORP

BASEMAP FEATURES:

- Airstrip (Status Unknown)
- Heritage Sites
- Seaplane Base
- Tower
- Building
- Built-Up Area
- Campground
- UTM Grid Marks (10 km Spacing)
- Highway
- 2 Wheel Drive
- 4 Wheel Drive
- Trail
- Winter Trail
- Other
- Esker
- Transmission Line
- Mining District Boundary

Sample Type

- Soil
- Rock
- Heavy Mineral Pan Concentrate

FIRST NATIONS SETTLEMENT LANDS:

- Category A Lands (First Nation has ownership of suface and subsurface)
- Category B Lands and Fee Simple (First Nation has ownership of surface only)
- Site Specific Settlement Lands - area too small to be shown at this scale. (For category designation, see individual First Nation Final Agreement)

MINFILE STATUS:

- Unknown
- Anomaly
- Showing
- Deposit
- Prospect
- Drilled Prospect
- Underground Past Producer
- Open Pit Past Producer
- Placer Occurrences

GENERALIZED GEOLOGY:

POST-TERRANE AMALGAMATION/ACCRETION UNITS:

PLUTONIC:

- Pp - Paleogene post-accretion plutons
- LKp - Late Cretaceous and Early Tertiary post-accretion plutons
- mKp - mid-Cretaceous post-accretion plutons
- mJp - post-amalgamation plutons intruding Stikinia and Cache Creek terranes
- EJp - post-amalgamation plutons characteristic of Stikinia but also intruding Yukon-Tanana Terrane; coeval and compositionally similar plutons characteristic of Quesnellia also intruding Yukon-Tanana Terrane

SEDIMENTARY / VOLCANIC:

- Qs - Quaternary cover beneath which terrane boundaries cannot be extended with confidence
- TQv - largely basalt (Tertiary(?) and Quaternary)
- uKv - mafic and lesser felsic volcanic rocks, mostly Carmacks Group (Upper Cretaceous)
- mKv - mid-Cretaceous pyroclastic intermediate to felsic caldera fill volcanic rocks, South Fork and Mt. Nansen
- JKs - Jurassic and Lower Cretaceous sedimentary rocks overlapping Wrangellia and Alexander terranes (Dazadeesh); minor contemporaneous fluvial sedimentary rocks above Stikinia (Tantalus)

CRATON MARGIN:

- NA - ANCESTRAL NORTH AMERICA: Lower Proterozoic to Carboniferous passive and offshelf continental margin sedimentary rocks, Devonian to Carboniferous clastic wedges and Pennsylvanian to Jurassic-Cretaceous continental margin prism (NAp: Old Crow Suite)

TERRANES:

DISPLACED CONTINENTAL MARGIN: geological record not different from that of North America

- CA - CASSIAR: Upper Proterozoic to Upper Triassic passive continental margin sedimentary rocks displaced along the Tintina and Northern Rocky Mountain Trench transcurrent faults
- CAS - ST. CYR SUBTERRANE: Cambrian to Devonian offshelf passive continental margin sedimentary rocks between St. Cyr and Tintina transcurrent faults. Stratigraphic dissimilarity with Cassiar Terrane most marked for Silurian-Devonian strata for which St. Cyr Fault defines the abrupt northeast edge of shallow water carbonate platform. Devono-Mississippian to Triassic strata of this subterrane are like those of Cassiar Terrane elsewhere.

PERICRATONIC: rocks possess elements of passive margin sedimentation but differ in stratigraphic or structural characteristics from the ancestral North American margin

- YTNS - NISLING SUBTERRANE: Proterozoic to lower Paleozoic(?) passive continental margin (= Nisling assemblage)
- YTNA - NASINA SUBTERRANE: Metamorphosed early(?) to mid-Paleozoic continental margin with superposed Late Devonian and Early Mississippian arc volcanic (= Nasina assemblage) and plutonic (YTp) rocks
- YTp - plutonic rocks superposed on Nasina Subterrane
- YTa - AMPHIBOLITE SUBTERRANE: Amphibolite of uncertain subterrane affinity; may include Slide Mountain Terrane

ACCRETED, INTERMONTANE SUPERTERRANE:

- SM - SLIDE MOUNTAIN: Oceanic and/or marginal basin volcanic and sedimentary rocks of Devonian to Late Triassic age including chert, argillite, sandstone, conglomerate, mafic intrusions, basalt, alpine-type ultramafic rocks, carbonate rocks and local blueschist and eclogite
- QNK - KLINKIT SUBTERRANE: Carboniferous quartzose clastic rocks, carbonate, quartz arenite, chert and mafic volcanics resting partly above Cassiar Terrane; different from Slide Mountain in lack of ultramafic rocks and abundance of quartz detritus. Similar to Harper Ranch subterrane, basement to Quesnellia in B.C.
- ST - STIKINIA: Basement of Devonian to Permian arc volcanic and platform carbonate rocks overlain by Triassic and Lower Jurassic arc volcanic and volcaniclastic rocks, chert, carbonate, and arc-derived clastic rocks intruded by comagmatic plutonic rocks
- STp - Stikine Suite; undivided Mesozoic plutons

Scale 1: 100 000

0 2 4 6 8 10 Kilometres

Snow Cap is a succession of siliclastic and volcanic units that includes Drury and Plemac formations of U. Devonian to L. Mississippian comprised mainly of quartzites, arkosic grit and phyllite. This includes the Little Salmon Formation of Carboniferous age, made up of a sequence of intercalated volcaniclastic and mafic to intermediate metavolcanic rocks, and a layer of light grey marble. Structurally capping this lithological sequence is the over-thrusted Pony Formation and serpentinized ultramafic nappes of Paleozoic age. Siliceous phyllite, sandstone and carbonate-cobble conglomerate makeup the Pony Formation.

Along the area of Pony Creek ,the Yukon Tanana assemblage is structurally bounded along its western edge by the Quesnellia terrane comprised of mafic to intermediate island arc-derived metavolcanic rocks of the Carboniferous age Semenof Formation. A dextral-transpression second order structure referred to as the Big Salmon Fault, defines the boundary of the two accreted terranes. Along Yukon Tanana's eastern edge is the Tummel Fault system forms an accretionary-suture zone between Yukon Tanana and basinal-margin sediments of ancestral North America (Laurentia). South of Drury Lake,the suture zone is represented by a preserved narrow slice of mafic to ultramafic Slide Mountain terrane. The rocks that make up these terranes have undergone syn-post deformational, poly-phase metamorphism ranging from greenschist to amphibolites facies and intruded by Devonian to Cretaceous age plutons. The granitic Tatchun Batholith of Early Jurassic intrudes Semonof volcanic rocks west of Pony Creek and Devonian-Mississippian age, highly foliated, hornblende diorite to granodiorite intrude the Snow Cap assemblage along the Big Salmon Fault. Overlapping assemblages of the U. Cretaceous Carmacks Group, mainly consisting of basaltic flows, and Tertiary felsic volcanic rocks are the latest events to occur within the Pony Creek and Lappie Lake area.

C) Exploration Rationale

Pony Creek is located about 4 kilometres south of Lappie Lakes a chain of small lakes formed by glaciation. A small esker, kettles and kames occur along this valley. At the point where the road crosses Pony Creek and just some 75 metres west of the road, is the Pony Creek breccia-shear zone outcrop. This area is underlain by a thick sequence of phyllites and calcareous schists of the Cassiar Platform passive basin and post accretionary Cretaceous age granitic intrusions.

The Pony Creek breccia zone was first discovered by Dan Cardinal, P.Geo. in August 1975, as a junior prospector. Several of the arsenopryite-rich, selected samples collected at the time returned up to 2.7 gm per tonne Au. The creek is a fast following and is about 5-8 metres wide, exposing and thick (approx. >3-5m) of gravelly till. On the north side of the creek, underlying the till, is a partly exposed (approx. 50m across) medium to fine grain, felsic granitic rock intruding iron stained schists. The arsenopryite-bearing breccia-shear zone, where it is partly exposed, is at least 8-10m wide with the remaining covered by slide material. The breccia fragments consist of kaolinitic altered granite cemented in a

grey, silicified gouge-like matrix material. Hosted in this zone are numerous quartz veins associated with large crystals of arsenopyrite some >1-2cm. Gold values appear to be directly associated to the arsenopyrite. Due to thick mantle of glacial till it is not possible to determine the extent or trend of the breccia zone. The fine grain quartz-feldspar rich intrusive appears to be cupola and intrudes metamorphosed sediments. Along the contact aureole both granite and sediments are cut by narrow sheeted quartz veins.

A number of soil samples and grab samples of mineralized material were collected. Results remain to be compiled, however one sample from a mineralized shear PY-9A returned 2915 ppb gold, 3.1 ppm silver, >10000 ppm arsenic, 50 ppb bismuth and 320 ppm antimony.

It needs to be noted that from the north bank of Pony Creek and covering the northern portion of the mineralized breccia zone, is a small block of land claimed by the First Nations. In the past, natives from Ross River have worked closely with mineral resource companies some as prospectors. The band in Ross Rive may be receptive to perhaps working in partnership to explore this area and should be approached. The land on the south side of the creek in not claimed unfortunately, this side of the creek is well glaciated with no bedrock exposure. Reconnaissance soil geochem lines were run on both sides of the creek. It is possible that the arsenic-bearing breccia structure may produce some geochem signature through the till.

D) Proposed Work

A regional scale generative target area has been outlined based on the favourable tectonostratigraphic framework of the Lappie Lake area, (see accompanying Map 1 outlined in black) covering approximately 105km x 40km. Within this area, a systematic, multi-stage greenfield program over a period of at least 2-3 seasons is proposed. Pony Creek would be Stage I of this program, and would be carried out in 2 phases commencing during the field season of 2010.

Stage I encompasses an area of approximately 30km x 25km covering the creek drainage system (see accompanying Map 1 outlined in red). Phase I would consist of conducting reconnaissance scale geology and sampling surveys with a 2-person crew (Cardinal/Heino). The objective would be to collect pan concentrates from major tributary streams and examine bedrock features including rock types, structure, alteration and mineralization. Phase II would consist of more detail surveys and follow-up of any targets defined in Phase I. This work would be carried out by a minimum of 4-person crew (2 geologists, 2 soil samplers). It is also proposed that some regional scale work be carried out during the latter stages of Phase II in preparation for the following season to outline any potential target(s) area for the Stage II program.

E) Discussion and Results

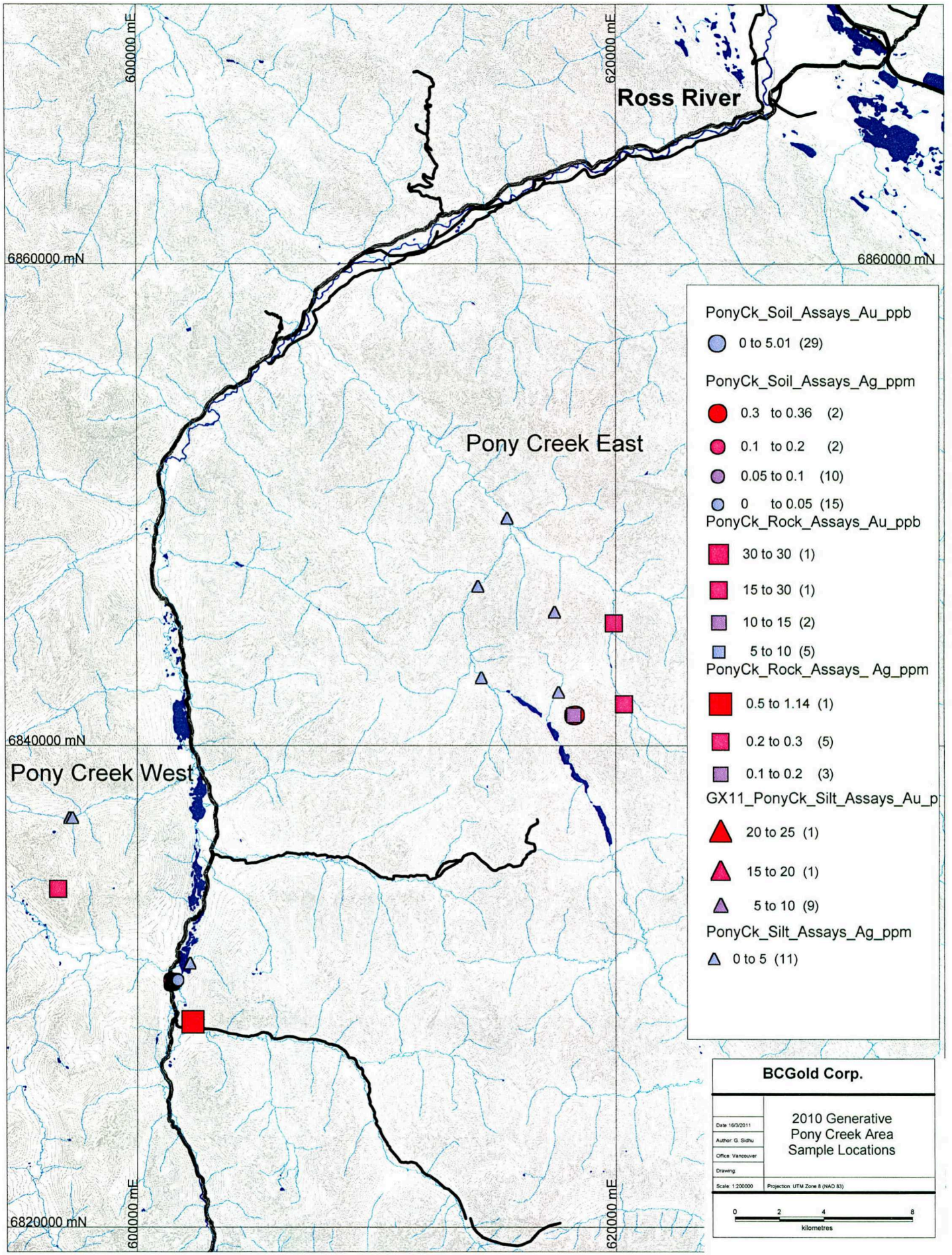
The 2010 exploration program consisted of collecting rock, silt and soil samples. A total of 9 rock samples, 11 silt samples and 29 soil samples were collected (table 1). The highest gold, sample number 252813, was 30 ppb from a grab sample and similarly the highest value for silver was 1.14 ppm.

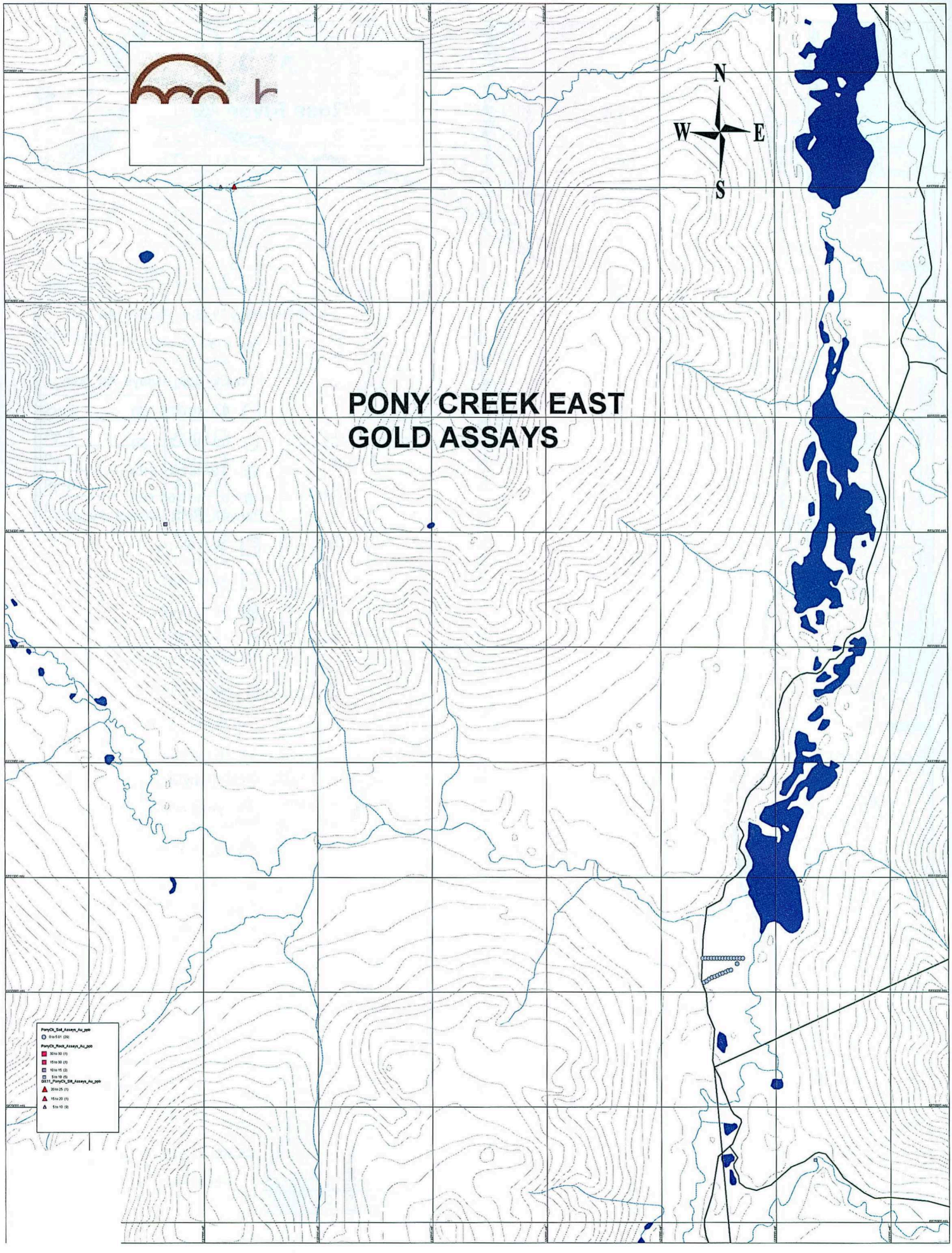
Table 1: 2010 Sample Gold and Silver Sample Results

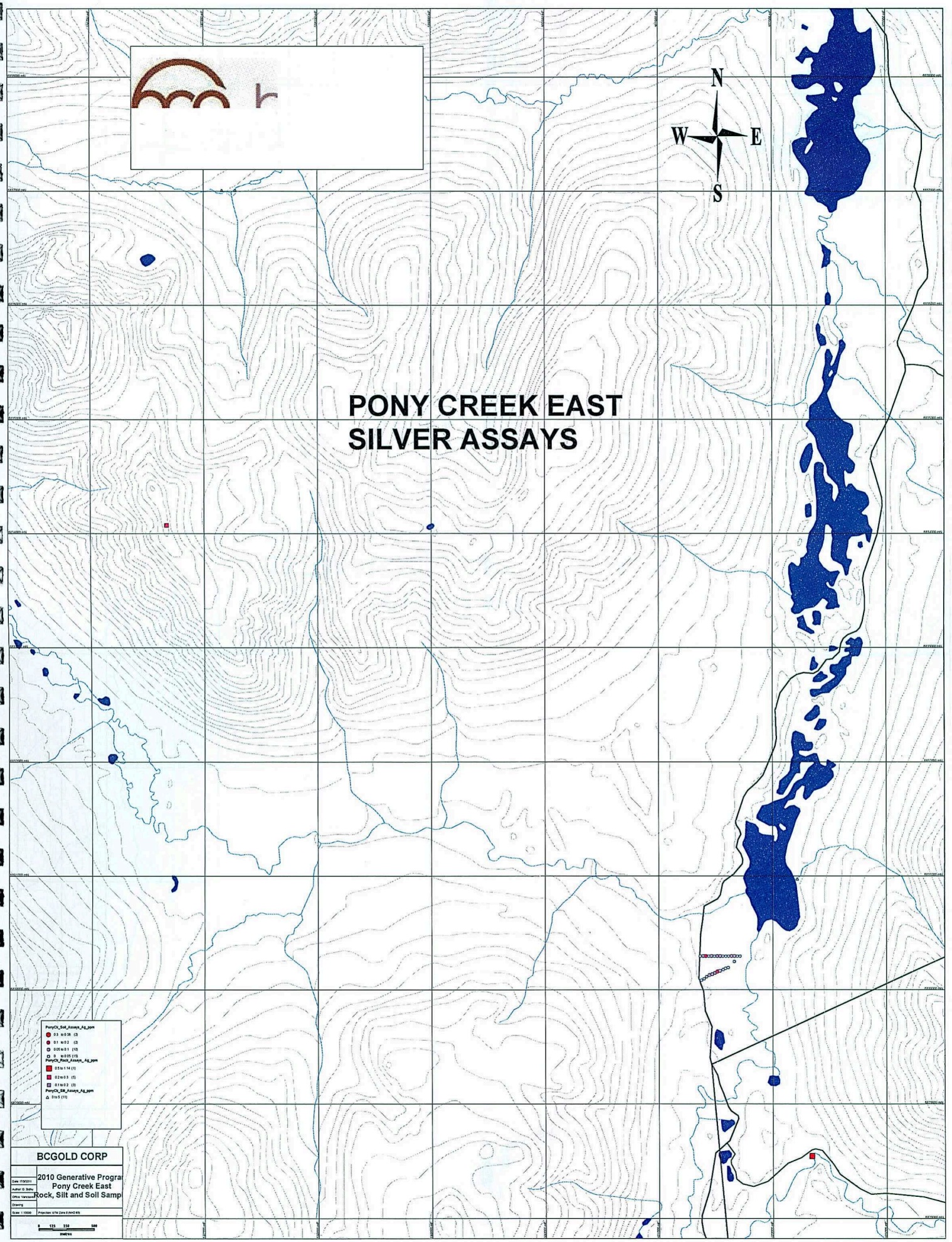
SampleNumber	Location	Easting_NAD83	Northing_NAD83	Description	Au_ppb	Ag_ppm
28	Lapie Lake	597161	6837009	Silt	5	0.06
29	Lapie Lake	597279	6837009	Silt	25	0.88
30	Lapie Lake	602216	6830974	Silt	5	0.64
31	Lapie Lake	609015	6818077	Silt	5	0.10
32	Lapie Lake	618257	6841299	Soil	5	0.36
33	Lapie Lake	618315	6841302	Soil	5	0.32
34	Lapie Lake	617617	6842227	Silt	5	0.22
35	Lapie Lake	614395	6842822	Silt	5	0.16
36	Lapie Lake	614249	6846613	Silt	5	0.34
37	Lapie Lake	615475	6849443	Silt	15	0.12
38	Lapie Lake	617450	6845548	Silt	5	0.22
39	Lapie Lake	619925	6845110	Silt	5	0.06
40	Lapie Lake	620353	6841750	Silt	5	0.06
DH 10-1	Lapie Lake	601375	6830086	Soil	5	0.04
DH 10-2	Lapie Lake	601397	6830098	Soil	5	0.04
DH 10-3	Lapie Lake	601419	6830116	Soil	5	0.04
DH 10-4	Lapie Lake	601444	6830129	Soil	5	0.08
DH 10-5	Lapie Lake	601468	6830137	Soil	5	0.06
DH 10-6	Lapie Lake	601492	6830148	Soil	5	0.06
DH 10-7	Lapie Lake	601515	6830160	Soil	5	0.12
DH 10-8	Lapie Lake	601537	6830167	Soil	5	0.06
DH 10-9	Lapie Lake	601565	6830178	Soil	5	0.02
DH 10-10	Lapie Lake	601586	6830190	Soil	5	0.02
DH 10-11	Lapie Lake	601609	6830196	Soil	5	0.04
DH 10-12	Lapie Lake	601663	6830250	Soil	5	0.02
252801	Lapie Lake	511708	6649390	Rock	5	0.32
252802	Lapie Lake	511708	6649390	Rock	5	0.08
252803	Lapie Lake	511708	6649390	Rock	5	0.06
252804	Lapie Lake	511600	6828415	Rock; 6022490 is the UTM given for the Easting Originally	5	0.50
252810	Lapie Lake	619925	6845110	Rock	5	0.20

252811	Lapie Lake	619925	6845110	Rock	5	0.20
252812	Lapie Lake	620353	6841750	Rock	5	0.20
252813	Lapie Lake	620353	6841750	Rock	30	0.18
252814	Lapie Lake	618257	6841299	Rock	5	0.20
252815	Lapie Lake	620353	6841750	Rock	15	0.18
252816	Lapie Lake	620353	6841750	Rock	10	0.20
8R252854	Pony Ck	596671	6834072	Pyritiferous felsic dyke	10	0.28
8R252855	Pony Ck (U. Sheep Ck)	602342	6828543	Pyritiferous felsic dyke	5	1.14
Py-1	Pony Ck	601363	6830298	soil	5	0.02
Py-2	Pony Ck	601388	6830298	soil	5	0.06
Py-3	Pony Ck	601413	6830298	soil	5	0.18
Py-4	Pony Ck	601438	6830298	soil	5	0.02
Py-5	Pony Ck	601463	6830298	soil	5	0.06
Py-6	Pony Ck	601488	6830298	soil	5	0.02
Py-7	Pony Ck	601513	6830298	soil	5	0.06
Py-8	Pony Ck	601538	6830298	soil	5	0.06
Py-9	Pony Ck	601563	6830298	soil	5	0.04
Py-10	Pony Ck	601588	6830298	soil	5	0.04
Py-11	Pony Ck	601613	6830298	soil	5	0.04
Py-12	Pony Ck	601638	6830298	soil	5	0.06
Py-13	Pony Ck	601663	6830298	soil	5	0.06
Py-14	Pony Ck	601688	6830298	soil	5	0.02
Py-15	Pony Ck	601713	6830298	soil	5	0.02

Figure 2-5 display gold and silver sample locations in Pony Creek East and West localities. From the figures no discernible trends or anomalies can be outlined. Further exploration in this region would require an extensive, methodical geochemical survey in order to delineate mineral potential.


600000 mE
620000 mE
Ross River
6860000 mN
6860000 mN
Pony Creek East
6840000 mN
Pony Creek West
6820000 mN
600000 mE
620000 mE
PonyCk_Soil_Assays_Au_ppb
0 to 5.01 (29)
PonyCk_Soil_Assays_Ag_ppm
0.3 to 0.36 (2)
0.1 to 0.2 (2)
0.05 to 0.1 (10)
0 to 0.05 (15)
PonyCk_Rock_Assays_Au_ppb
30 to 30 (1)
15 to 30 (1)
10 to 15 (2)
5 to 10 (5)
PonyCk_Rock_Assays_ Ag_ppm
0.5 to 1.14 (1)
0.2 to 0.3 (5)
0.1 to 0.2 (3)
GX11_PonyCk_Silt_Assays_Au_p
20 to 25 (1)
15 to 20 (1)
5 to 10 (9)
PonyCk_Silt_Assays_Ag_ppm
0 to 5 (11)
BCGold Corp.
2010 Generative
Pony Creek Area
Sample Locations
Date 16/3/2011
Author: G. Sidhu
Office: Vancouver
Drawing:
Scale: 1:200000
Projection: UTM Zone 8 (NAD 83)
0
2
4
8
kilometres


N
W
E
S
PONY CREEK EAST
GOLD ASSAYS
PonyCk_Soil_Assays_Au_ppb
0 to 5.01 (29)
PonyCk_Rock_Assays_Au_ppb
30 to 50 (1)
15 to 30 (1)
10 to 15 (2)
5 to 10 (5)
GS11_PonyCk_Silt_Assays_Au_ppb
20 to 25 (1)
15 to 20 (1)
5 to 10 (3)


N
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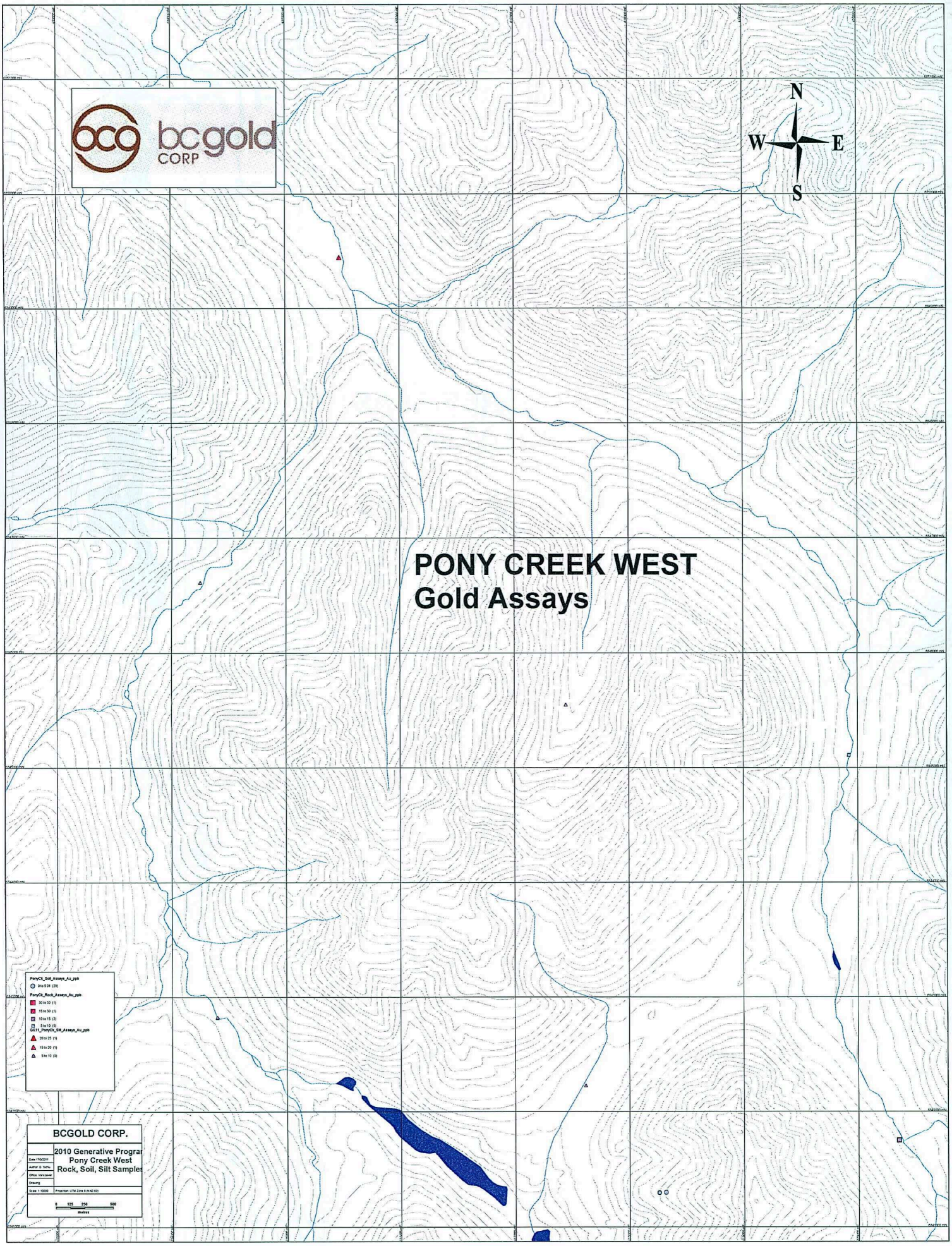
PONY CREEK EAST
SILVER ASSAYS
PonyCk_Soil_Assays_Ag_ppm
0.3 to 0.36 (2)
0.1 to 0.2 (2)
0.05 to 0.1 (10)
0 to 0.05 (10)
PonyCk_Rock_Assays_Ag_ppm
0.5 to 1.14 (1)
0.2 to 0.5 (5)
0.1 to 0.2 (3)
PonyCk_Silt_Assays_Ag_ppm
3 to 5 (11)
BCGOLD CORP
2010 Generative Progra
Pony Creek East
Rock, Silt and Soil Samp
Date: 7/13/2011
Author: D. Bidhu
Office: Vancouv
Drawing
Scale: 1:10000
Projection: UTM Zone 8 (NAD 83)
0 125 250 500
meters


bcgold
CORP
N
W
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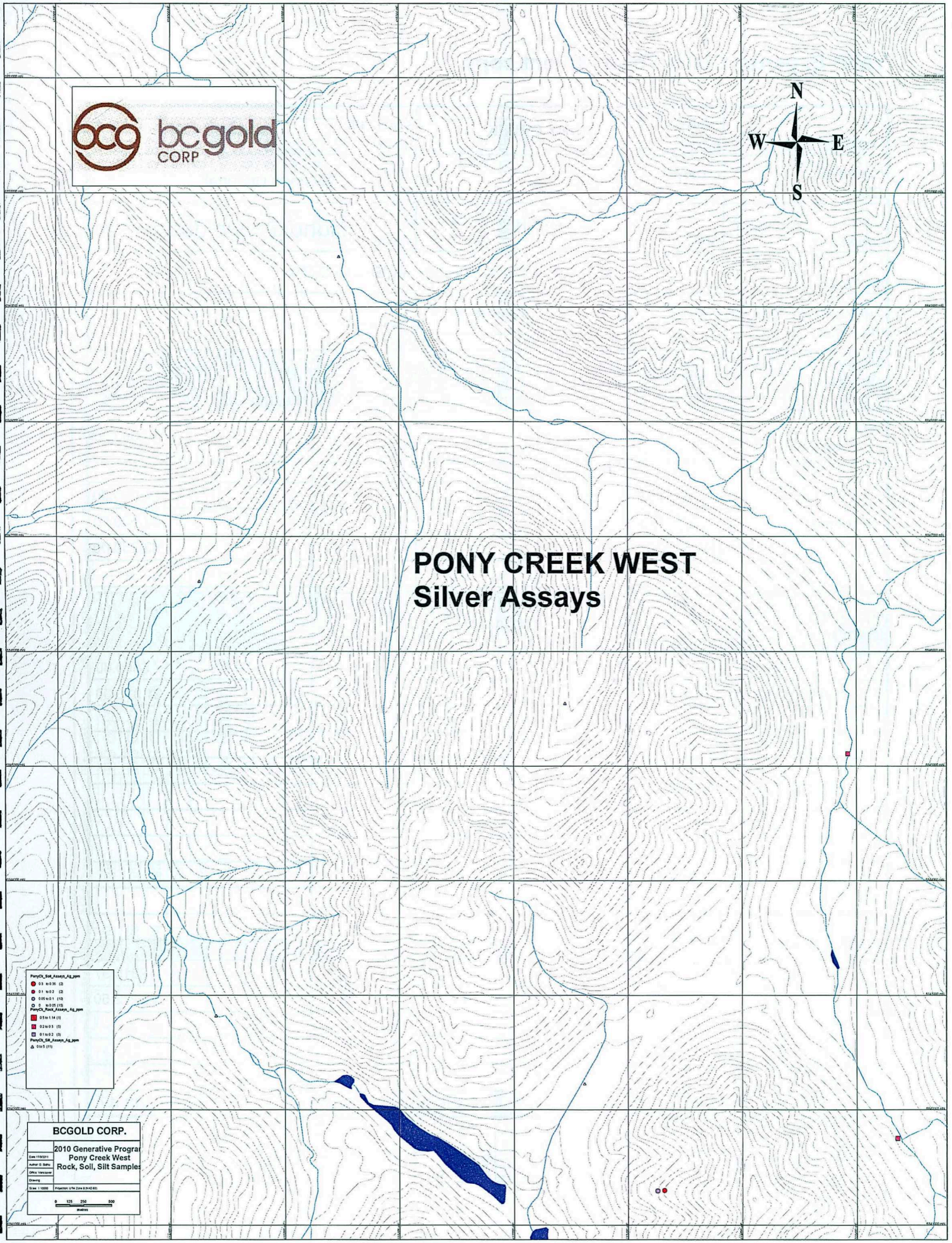
S
PONY CREEK WEST
Gold Assays
PonyCk_Soil_Assays_Au_ppb
0 to 5.01 (20)
PonyCk_Rock_Assays_Au_ppb
30 to 50 (1)
15 to 30 (1)
10 to 15 (2)
5 to 10 (5)
0311_PonyCk_Silt_Assays_Au_ppb
20 to 25 (1)
15 to 20 (1)
5 to 10 (9)
BCGOLD CORP.
2010 Generative Prograı
Pony Creek West
Rock, Soil, Silt Samples
Date 1/19/2011
Author D. Stolhs
Office Vancouver
Drawing
Scale 1:5000
Projection: UTM Zone 8 (NAD 83)
0 125 250 500
Metres


bcgold
CORP
N
W
E
S
PONY CREEK WEST
Silver Assays
PonyCk_Soil_Assays_Ag_ppm
0.3 to 0.35 (2)
0.1 to 0.2 (2)
0.05 to 0.1 (10)
0 to 0.05 (15)
PonyCk_Rock_Assays_Ag_ppm
0.5 to 1.14 (1)
0.2 to 0.5 (3)
0.1 to 0.2 (3)
PonyCk_Silt_Assays_Ag_ppm
0 to 5 (11)
BCGOLD CORP.
2010 Generative Progra
Pony Creek West
Rock, Soil, Silt Samples
Date 11/3/201
Author D. Bahu
Office Vancouver
Drawing
Scale 1:10000
Projection: UTM Zone 9 (NAD 83)
0 125 250 500
metres

YMIP Expense Claim Form - Client copy

YMIP no: **10- 021**	*project name:* **PONY CREEK**		*Applicant name* **BCGOLD CORP**
Expense Claim no:	*program type:* **hard rock**		*program module:* **focused regional**
date submitted **31-Jan-11**	*phone:* **604-646-1852**		*email:* gsidhu@bcgoldcorp.com
address	**1400, 625 Howe St. Vancouver, BC. V6C2T6**		
Start/ end dates of fieldwork for this claim:	**3-Sep-11** *start*	**12-Sep-11** *end*	*no of field days/ this claim:* **10**

eligible expenses item	*Please refer to rate guidelines. Provide photocopy of receipts. Amounts to exclude GST*	unit/days	rate	total (no GST)
daily field expenses	no persons: 2	20	$100/day	$2,000.00
Personnel	*Name (supply statement of qualifications)*			
	Dan Cardinal (P.Geo)	10	400	$4,000.00
	Gary Sidhu (Geologist)	4	400	$1,600.00
	Dave Heino (Prospector)	10	325	$3,250.00

equipment (rental)	private or commercial	unit/days	rate	total
Truck Rental	commercial	10	50	$500.00
ATV Rental($ 800/wk and 3 days at $190	private	10	137	$1,370.00
	private			
	private			
	private			
	private			
	private			
	private			
	private			
	private			
	private			

other	*please provide details*			
Fuel for truck				$315.97
Stewart Group		50.0	$45.45	$2,272.50
			Grand total this claim:	$15,308.47

Location	Easting_NAI	Northing_NAI	Description	Sample	Au_ppb	Ag_ppm	Al_%	As_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_%
Lapie Lake	597161	6837009	Silt	BC Gold 028	5	0.1	1.45	39.3	51.0		0.82	0.30
Lapie Lake	597279	6837009	Silt	BC Gold 029	25	0.9	1.28	395.7	40.0		5.10	0.56
Lapie Lake	602216	6830974	Silt	BC Gold 030	<5	0.6	1.03	49.0	36.0		0.32	0.32
Lapie Lake	609015	6818077	Silt	BC Gold 031	<5	<0.1	0.61	26.4	27.5		0.22	0.25
Lapie Lake	618257	6841299	Soil	BC Gold 032	<5	0.4	0.63	17.5	91.5	0.2	0.10	0.01
Lapie Lake	618315	6841302	Soil	BC Gold 033	<5	0.3	0.86	9.0	77.5	0.3	0.56	<0.01
Lapie Lake	617617	6842227	Silt	BC Gold 034	<5	0.2	0.99	88.5	116.0		0.80	0.77
Lapie Lake	614395	6842822	Silt	BC Gold 035	<5	0.2	1.35	13.1	34.0		0.14	2.11
Lapie Lake	614249	6846613	Silt	BC Gold 036	<5	0.3	0.97	27.9	99.0		0.22	4.23
Lapie Lake	615475	6849443	Silt	BC Gold 037	15	0.1	0.47	8.8	368.5		0.10	4.97
Lapie Lake	617450	6845548	Silt	BC Gold 038	5	0.2	0.27	87.5	65.0		0.44	1.09
Lapie Lake	619925	6845110	Silt	BC Gold 039	<5	0.1	0.98	8.9	164.0		0.20	0.99
Lapie Lake	620353	6841750	Silt	BC Gold 040	<5	0.1	1.26	11.1	217.5		0.28	0.95
Lapie Lake	601375	6830086	Soil	DH10-1	<5	0.0	1.19	7.4	79.5	0.6	0.40	0.51
Lapie Lake	601397	6830098	Soil	DH10-2	<5	0.0	1.42	7.3	83.0	0.5	0.34	0.43
Lapie Lake	601419	6830116	Soil	DH10-3	<5	0.0	1.22	9.5	60.0	0.5	0.36	0.33
Lapie Lake	601444	6830129	Soil	DH10-4	<5	0.1	1.42	10.0	85.0	0.7	0.34	0.48
Lapie Lake	601468	6830137	Soil	DH10-5	<5	0.1	1.34	6.9	74.5	0.8	0.30	0.49
Lapie Lake	601492	6830148	Soil	DH10-6	<5	0.1	1.21	3.8	87.5	0.4	0.22	0.36
Lapie Lake	601515	6830160	Soil	DH10-7	<5	0.1	1.61	7.0	99.0	1.0	0.40	0.37
Lapie Lake	601537	6830167	Soil	DH10-8	<5	0.1	1.29	2.2	102.5	0.4	0.22	0.41
Lapie Lake	601565	6830178	Soil	DH10-9	<5	0.0	0.90	5.1	47.0	0.3	0.12	0.41
Lapie Lake	601586	6830190	Soil	DH10-10	<5	0.0	1.02	4.1	61.5	0.2	0.20	0.32
Lapie Lake	601609	6830196	Soil	DH10-11	<5	0.0	1.23	4.6	72.5	0.4	0.22	0.32
Lapie Lake	601663	6830250	Soil	DH10-12	<5	0.0	0.90	5.7	41.0	0.4	0.16	0.36
Lapie Lake	511708	6649390	Rock	8R252801	5	0.3	1.34	20.2	27.0		0.84	2.73
Lapie Lake	511708	6649390	Rock	8R252802	<5	0.1	0.52	3.3	37.5		0.10	1.29
Lapie Lake	511708	6649390	Rock	8R252803	<5	0.1	0.66	127.6	104.5		0.06	0.14
Lapie Lake	511600	6828415	Rock; 6022490	8R252804	5	0.5	0.46	2.3	27.0		3.36	0.18
Lapie Lake	619925	6845110	Rock	8R252810	5	<0.2	0.48	1.2	136.0		0.04	0.51
Lapie Lake	619925	6845110	Rock	8R252811	5	<0.2	0.12	3.8	25.5		0.26	0.70
Lapie Lake	620353	6841750	Rock	8R252812	5	<0.2	0.15	16.4	41.5		0.18	2.89
Lapie Lake	620353	6841750	Rock	8R252813	30	0.2	1.01	6.2	27.5		1.16	0.87

Location	Easting_NAI	Northing_NAI	Description	Sample	Cd_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ga_ppm	Ge_ppm
Lapie Lake	597161	6837009	Silt	BC Gold 028	0.28		9.5	29.0	10.3	2.60	6.1	
Lapie Lake	597279	6837009	Silt	BC Gold 029	1.56		24.2	26.5	33.3	4.51	5.3	
Lapie Lake	602216	6830974	Silt	BC Gold 030	0.26		9.6	19.0	22.8	2.48	4.5	
Lapie Lake	609015	6818077	Silt	BC Gold 031	0.08		2.2	4.5	2.8	1.07	4.8	
Lapie Lake	618257	6841299	Soil	BC Gold 032	0.22	34.42	3.1	2.0	35.3	17.52	4.9	7.4
Lapie Lake	618315	6841302	Soil	BC Gold 033	0.12	23.85	5.6	1.5	99.4	19.50	6.3	8.0
Lapie Lake	617617	6842227	Silt	BC Gold 034	1.27		16.0	25.0	35.4	6.40	5.1	
Lapie Lake	614395	6842822	Silt	BC Gold 035	0.41		11.5	24.5	19.0	3.22	4.9	
Lapie Lake	614249	6846613	Silt	BC Gold 036	0.88		13.3	19.0	33.1	3.31	3.5	
Lapie Lake	615475	6849443	Silt	BC Gold 037	0.36		7.2	14.5	17.3	1.80	2.0	
Lapie Lake	617450	6845548	Silt	BC Gold 038	0.25		12.7	6.5	35.3	2.70	1.7	
Lapie Lake	619925	6845110	Silt	BC Gold 039	0.21		16.9	14.0	34.9	3.54	5.0	
Lapie Lake	620353	6841750	Silt	BC Gold 040	0.31		37.5	17.5	48.0	4.21	6.6	
Lapie Lake	601375	6830086	Soil	DH10-1	0.08	38.38	7.8	22.0	14.2	2.20	5.0	1.4
Lapie Lake	601397	6830098	Soil	DH10-2	0.06	41.90	7.7	25.5	14.3	2.45	5.7	1.5
Lapie Lake	601419	6830116	Soil	DH10-3	0.11	34.61	9.5	22.5	10.5	2.24	5.0	1.4
Lapie Lake	601444	6830129	Soil	DH10-4	0.02	34.13	8.0	26.0	11.1	2.37	5.3	1.5
Lapie Lake	601468	6830137	Soil	DH10-5	0.05	38.61	7.1	24.5	10.2	2.00	5.0	1.4
Lapie Lake	601492	6830148	Soil	DH10-6	0.04	26.31	5.6	20.0	9.2	1.51	4.5	1.0
Lapie Lake	601515	6830160	Soil	DH10-7	0.08	36.63	9.2	28.5	15.6	2.19	6.0	1.4
Lapie Lake	601537	6830167	Soil	DH10-8	0.04	27.42	6.0	22.5	8.1	1.35	4.7	1.0
Lapie Lake	601565	6830178	Soil	DH10-9	0.05	18.19	5.1	16.5	8.1	1.56	3.4	1.1
Lapie Lake	601586	6830190	Soil	DH10-10	0.13	21.50	5.3	19.0	5.7	1.59	4.0	1.0
Lapie Lake	601609	6830196	Soil	DH10-11	0.05	22.87	7.2	23.5	7.7	1.81	4.6	1.1
Lapie Lake	601663	6830250	Soil	DH10-12	0.04	25.27	4.5	17.5	5.2	1.53	3.5	1.0
Lapie Lake	511708	6649390	Rock	8R252801	0.16		17.8	198.0	28.8	5.46	7.4	
Lapie Lake	511708	6649390	Rock	8R252802	0.07		2.8	102.0	10.1	1.31	2.8	
Lapie Lake	511708	6649390	Rock	8R252803	0.10		3.3	128.0	5.8	1.35	3.3	
Lapie Lake	511600	6828415	Rock; 6022490	8R252804	0.02		39.4	106.0	150.9	4.01	3.5	
Lapie Lake	619925	6845110	Rock	8R252810	0.02		3.2	43.0	20.5	0.97	6.5	
Lapie Lake	619925	6845110	Rock	8R252811	0.02		4.3	60.0	3.7	2.90	1.3	
Lapie Lake	620353	6841750	Rock	8R252812	0.12		6.2	35.5	3.5	1.78	1.9	
Lapie Lake	620353	6841750	Rock	8R252813	0.04		99.9	19.5	400.4	12.21	3.3	

Location	Easting_NAI	Northing_NAI	Description	Sample	Hg_ppb	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%
Lapie Lake	597161	6837009	Silt	BC Gold 028	5	0.31	10.0		0.59	372	0.42	0.056
Lapie Lake	597279	6837009	Silt	BC Gold 029	25	0.09	22.5		0.67	588	0.50	0.044
Lapie Lake	602216	6830974	Silt	BC Gold 030	5	0.17	18.5		0.48	256	0.42	0.050
Lapie Lake	609015	6818077	Silt	BC Gold 031	<5	0.08	52.5		0.21	288	2.71	0.046
Lapie Lake	618257	6841299	Soil	BC Gold 032	30	0.26	18.5	0.9	0.04	406	20.43	0.057
Lapie Lake	618315	6841302	Soil	BC Gold 033	30	0.44	12.0	1.2	0.10	874	14.76	0.067
Lapie Lake	617617	6842227	Silt	BC Gold 034	20	0.07	32.0		0.82	663	8.10	0.053
Lapie Lake	614395	6842822	Silt	BC Gold 035	10	0.02	17.5		1.56	338	1.90	0.041
Lapie Lake	614249	6846613	Silt	BC Gold 036	20	0.05	13.5		1.89	545	5.80	0.045
Lapie Lake	615475	6849443	Silt	BC Gold 037	30	0.05	11.0		2.38	308	2.19	0.050
Lapie Lake	617450	6845548	Silt	BC Gold 038	<5	0.03	13.0		0.84	288	4.68	0.043
Lapie Lake	619925	6845110	Silt	BC Gold 039	5	0.12	23.5		1.05	416	4.23	0.047
Lapie Lake	620353	6841750	Silt	BC Gold 040	5	0.17	33.5		1.26	424	4.96	0.045
Lapie Lake	601375	6830086	Soil	DH10-1	25	0.26	19.5	31.0	0.57	369	0.58	0.049
Lapie Lake	601397	6830098	Soil	DH10-2	35	0.20	22.0	33.9	0.68	333	0.53	0.046
Lapie Lake	601419	6830116	Soil	DH10-3	35	0.16	17.5	27.5	0.50	512	1.01	0.048
Lapie Lake	601444	6830129	Soil	DH10-4	30	0.10	19.0	33.6	0.54	229	1.20	0.049
Lapie Lake	601468	6830137	Soil	DH10-5	25	0.12	20.5	30.8	0.53	173	1.20	0.052
Lapie Lake	601492	6830148	Soil	DH10-6	25	0.10	14.5	27.5	0.45	126	1.03	0.053
Lapie Lake	601515	6830160	Soil	DH10-7	35	0.12	21.0	32.4	0.58	237	2.17	0.053
Lapie Lake	601537	6830167	Soil	DH10-8	30	0.10	15.0	29.5	0.49	127	0.39	0.052
Lapie Lake	601565	6830178	Soil	DH10-9	25	0.16	9.5	19.6	0.41	168	0.25	0.060
Lapie Lake	601586	6830190	Soil	DH10-10	25	0.12	11.5	23.6	0.44	142	0.64	0.052
Lapie Lake	601609	6830196	Soil	DH10-11	30	0.16	12.5	27.0	0.55	248	1.69	0.052
Lapie Lake	601663	6830250	Soil	DH10-12	20	0.12	13.0	23.9	0.40	128	0.73	0.052
Lapie Lake	511708	6649390	Rock	8R252801	5	0.28	14.0		1.14	568	8.44	0.134
Lapie Lake	511708	6649390	Rock	8R252802	<5	0.16	9.5		0.35	304	0.54	0.083
Lapie Lake	511708	6649390	Rock	8R252803	<5	0.27	15.5		0.23	138	5.69	0.094
Lapie Lake	511600	6828415	Rock; 6022490	8R252804	<5	0.16	16.0		0.21	90	0.73	0.060
Lapie Lake	619925	6845110	Rock	8R252810	<5	0.20	57.0		0.32	42	6.42	0.083
Lapie Lake	619925	6845110	Rock	8R252811	<5	<0.01	15.5		0.29	76	2.25	0.158
Lapie Lake	620353	6841750	Rock	8R252812	<5	0.03	27.5		1.14	539	4.68	0.139
Lapie Lake	620353	6841750	Rock	8R252813	<5	0.86	4.5		2.30	123	0.37	0.045

Location	Easting_NAI	Northing_NAI	Description	Sample	Ni_ppm	P_ppm	Pb_ppm	Rb_ppm	S_%	Sb_ppm	Sc_ppm	Se_ppm
Lapie Lake	597161	6837009	Silt	BC Gold 028	16.5	375	18.02		0.02	0.56	4.0	0.3
Lapie Lake	597279	6837009	Silt	BC Gold 029	42.9	851	88.72		0.12	2.78	2.8	0.7
Lapie Lake	602216	6830974	Silt	BC Gold 030	19.8	581	66.27		0.02	0.70	2.0	0.5
Lapie Lake	609015	6818077	Silt	BC Gold 031	3.3	340	6.88		<0.02	0.14	2.1	0.6
Lapie Lake	618257	6841299	Soil	BC Gold 032	3.4	765	108.10	9.2	0.64	3.80	0.7	0.8
Lapie Lake	618315	6841302	Soil	BC Gold 033	2.0	319	43.79	21.7	0.90	3.04	0.8	0.9
Lapie Lake	617617	6842227	Silt	BC Gold 034	21.6	1679	20.30		0.08	0.96	2.6	3.1
Lapie Lake	614395	6842822	Silt	BC Gold 035	32.7	768	18.68		0.04	1.44	2.0	0.5
Lapie Lake	614249	6846613	Silt	BC Gold 036	35.6	1008	26.28		0.10	2.34	2.2	1.0
Lapie Lake	615475	6849443	Silt	BC Gold 037	24.1	920	11.30		0.10	1.22	2.1	0.7
Lapie Lake	617450	6845548	Silt	BC Gold 038	35.4	1018	14.80		0.14	1.56	1.9	1.4
Lapie Lake	619925	6845110	Silt	BC Gold 039	28.7	2236	8.31		0.10	0.72	1.9	1.1
Lapie Lake	620353	6841750	Silt	BC Gold 040	51.2	2810	9.03		0.12	0.70	2.4	1.6
Lapie Lake	601375	6830086	Soil	DH10-1	17.2	863	8.99	30.5	<0.02	0.34	3.3	0.2
Lapie Lake	601397	6830098	Soil	DH10-2	18.0	774	9.06	30.5	<0.02	0.26	3.5	0.2
Lapie Lake	601419	6830116	Soil	DH10-3	14.2	915	9.19	21.4	<0.02	0.26	2.4	0.2
Lapie Lake	601444	6830129	Soil	DH10-4	15.0	885	11.68	15.2	<0.02	0.30	3.3	0.4
Lapie Lake	601468	6830137	Soil	DH10-5	14.1	1012	9.76	17.7	<0.02	0.22	3.2	0.3
Lapie Lake	601492	6830148	Soil	DH10-6	11.0	759	8.45	13.9	0.02	0.12	2.5	0.4
Lapie Lake	601515	6830160	Soil	DH10-7	15.9	765	12.31	19.8	0.04	0.30	3.4	0.6
Lapie Lake	601537	6830167	Soil	DH10-8	12.0	785	8.76	14.6	0.02	0.10	2.8	0.3
Lapie Lake	601565	6830178	Soil	DH10-9	11.2	617	5.28	15.8	<0.02	0.18	2.0	0.2
Lapie Lake	601586	6830190	Soil	DH10-10	10.1	538	7.01	16.8	<0.02	0.12	2.1	0.1
Lapie Lake	601609	6830196	Soil	DH10-11	12.3	547	7.34	20.2	<0.02	0.16	2.8	0.2
Lapie Lake	601663	6830250	Soil	DH10-12	9.8	562	5.56	13.2	<0.02	0.10	2.0	0.2
Lapie Lake	511708	6649390	Rock	8R252801	12.0	698	47.28		3.72	0.80	2.6	1.2
Lapie Lake	511708	6649390	Rock	8R252802	4.3	440	11.38		0.86	0.38	1.1	0.3
Lapie Lake	511708	6649390	Rock	8R252803	7.5	489	14.07		0.16	1.28	1.0	0.2
Lapie Lake	511600	6828415	Rock; 6022490	8R252804	68.7	665	8.39		1.82	0.04	1.9	1.0
Lapie Lake	619925	6845110	Rock	8R252810	6.3	1180	0.69		0.10	0.14	0.7	1.0
Lapie Lake	619925	6845110	Rock	8R252811	3.7	227	2.11		2.54	0.38	0.6	2.2
Lapie Lake	620353	6841750	Rock	8R252812	4.9	285	6.00		0.26	0.10	0.6	1.8
Lapie Lake	620353	6841750	Rock	8R252813	159.7	1562	3.24		4.13	0.48	0.5	7.1

Location	Easting_NAI	Northing_NAI	Description	Sample	Sn_ppm	Sr_ppm	Ta_ppm	Te_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm
Lapie Lake	597161	6837009	Silt	BC Gold 028		22.0		0.02	4.2	0.089	0.22	2.1
Lapie Lake	597279	6837009	Silt	BC Gold 029		31.5		0.06	8.3	0.023	0.12	2.6
Lapie Lake	602216	6830974	Silt	BC Gold 030		23.5		0.02	7.1	0.037	0.10	1.0
Lapie Lake	609015	6818077	Silt	BC Gold 031		16.0		0.04	37.7	0.034	0.08	14.9
Lapie Lake	618257	6841299	Soil	BC Gold 032	0.6	6.0	0.05	<0.02	8.8	0.006	0.10	0.9
Lapie Lake	618315	6841302	Soil	BC Gold 033	0.8	4.5	0.10	0.04	8.7	0.020	0.16	1.8
Lapie Lake	617617	6842227	Silt	BC Gold 034		32.0		0.08	4.2	0.015	0.06	6.4
Lapie Lake	614395	6842822	Silt	BC Gold 035		51.0		0.04	6.0	0.002	0.04	0.6
Lapie Lake	614249	6846613	Silt	BC Gold 036		77.5		0.04	5.2	0.005	0.08	1.2
Lapie Lake	615475	6849443	Silt	BC Gold 037		97.0		0.04	3.7	0.026	0.08	1.0
Lapie Lake	617450	6845548	Silt	BC Gold 038		31.0		0.10	6.7	0.001	<0.02	1.3
Lapie Lake	619925	6845110	Silt	BC Gold 039		25.5		0.04	6.2	0.063	0.04	1.3
Lapie Lake	620353	6841750	Silt	BC Gold 040		30.5		0.06	8.3	0.067	0.04	2.2
Lapie Lake	601375	6830086	Soil	DH10-1	1.0	25.0	<0.05	0.04	10.3	0.079	0.20	1.2
Lapie Lake	601397	6830098	Soil	DH10-2	1.1	21.5	<0.05	<0.02	9.0	0.082	0.20	1.3
Lapie Lake	601419	6830116	Soil	DH10-3	0.7	21.5	<0.05	<0.02	7.8	0.067	0.12	2.0
Lapie Lake	601444	6830129	Soil	DH10-4	0.7	32.0	<0.05	<0.02	4.5	0.072	0.14	3.8
Lapie Lake	601468	6830137	Soil	DH10-5	0.7	29.0	<0.05	<0.02	5.7	0.068	0.14	3.7
Lapie Lake	601492	6830148	Soil	DH10-6	0.6	25.0	<0.05	<0.02	3.4	0.067	0.12	3.6
Lapie Lake	601515	6830160	Soil	DH10-7	0.8	28.5	<0.05	<0.02	4.1	0.070	0.18	8.6
Lapie Lake	601537	6830167	Soil	DH10-8	0.6	30.5	<0.05	<0.02	3.9	0.072	0.12	2.9
Lapie Lake	601565	6830178	Soil	DH10-9	0.4	26.0	<0.05	<0.02	3.9	0.051	0.10	0.8
Lapie Lake	601586	6830190	Soil	DH10-10	0.6	19.5	<0.05	<0.02	3.5	0.064	0.10	1.0
Lapie Lake	601609	6830196	Soil	DH10-11	0.7	21.0	<0.05	<0.02	4.4	0.084	0.14	2.3
Lapie Lake	601663	6830250	Soil	DH10-12	0.5	21.5	<0.05	<0.02	4.7	0.052	0.08	1.3
Lapie Lake	511708	6649390	Rock	8R252801		177.0		0.36	8.4	0.004	0.16	2.2
Lapie Lake	511708	6649390	Rock	8R252802		97.5		0.04	6.6	0.001	0.06	1.9
Lapie Lake	511708	6649390	Rock	8R252803		28.0		<0.02	7.1	0.002	0.10	2.1
Lapie Lake	511600	6828415	Rock; 6022490	8R252804		7.0		0.16	6.0	0.033	0.12	0.8
Lapie Lake	619925	6845110	Rock	8R252810		7.5		0.02	15.9	0.169	0.04	2.1
Lapie Lake	619925	6845110	Rock	8R252811		10.5		0.02	7.9	0.001	0.02	0.5
Lapie Lake	620353	6841750	Rock	8R252812		72.5		0.02	9.7	0.001	0.02	0.7
Lapie Lake	620353	6841750	Rock	8R252813		5.5		0.32	2.2	0.046	0.14	4.4

Location	Easting_NAI	Northing_NAI	Description	Sample	V_ppm	W_ppm	Y_ppm	Zn_ppm	Zr_ppm
Lapie Lake	597161	6837009	Silt	BC Gold 028	34	2.0		72.6	
Lapie Lake	597279	6837009	Silt	BC Gold 029	22	11.1		201.8	
Lapie Lake	602216	6830974	Silt	BC Gold 030	24	0.2		65.9	
Lapie Lake	609015	6818077	Silt	BC Gold 031	20	0.9		27.9	
Lapie Lake	618257	6841299	Soil	BC Gold 032	4	<0.1	7.26	240.8	1.50
Lapie Lake	618315	6841302	Soil	BC Gold 033	2	<0.1	11.21	130.4	2.29
Lapie Lake	617617	6842227	Silt	BC Gold 034	36	0.2		152.3	
Lapie Lake	614395	6842822	Silt	BC Gold 035	18	<0.1		133.6	
Lapie Lake	614249	6846613	Silt	BC Gold 036	24	0.2		173.0	
Lapie Lake	615475	6849443	Silt	BC Gold 037	24	0.2		63.6	
Lapie Lake	617450	6845548	Silt	BC Gold 038	14	<0.1		54.1	
Lapie Lake	619925	6845110	Silt	BC Gold 039	54	0.2		80.1	
Lapie Lake	620353	6841750	Silt	BC Gold 040	66	0.3		110.2	
Lapie Lake	601375	6830086	Soil	DH10-1	34	0.4	7.43	46.9	1.17
Lapie Lake	601397	6830098	Soil	DH10-2	38	1.2	6.76	48.5	0.84
Lapie Lake	601419	6830116	Soil	DH10-3	38	0.8	5.62	43.8	0.66
Lapie Lake	601444	6830129	Soil	DH10-4	36	0.6	6.84	44.1	0.61
Lapie Lake	601468	6830137	Soil	DH10-5	36	1.8	7.55	41.3	0.59
Lapie Lake	601492	6830148	Soil	DH10-6	30	1.1	5.14	42.1	0.70
Lapie Lake	601515	6830160	Soil	DH10-7	42	1.0	7.43	53.9	0.71
Lapie Lake	601537	6830167	Soil	DH10-8	28	3.0	5.36	43.1	0.59
Lapie Lake	601565	6830178	Soil	DH10-9	26	0.1	3.70	27.6	0.57
Lapie Lake	601586	6830190	Soil	DH10-10	30	0.3	3.14	31.5	0.52
Lapie Lake	601609	6830196	Soil	DH10-11	34	0.3	3.88	39.7	0.57
Lapie Lake	601663	6830250	Soil	DH10-12	26	0.2	3.70	28.1	0.45
Lapie Lake	511708	6649390	Rock	8R252801	44	0.4		58.2	
Lapie Lake	511708	6649390	Rock	8R252802	16	0.4		21.2	
Lapie Lake	511708	6649390	Rock	8R252803	12	0.3		29.8	
Lapie Lake	511600	6828415	Rock; 6022490	8R252804	12	0.3		13.3	
Lapie Lake	619925	6845110	Rock	8R252810	26	1.0		16.3	
Lapie Lake	619925	6845110	Rock	8R252811	<2	0.1		1.2	
Lapie Lake	620353	6841750	Rock	8R252812	<2	0.1		21.3	
Lapie Lake	620353	6841750	Rock	8R252813	18	0.5		56.5	

Location	Easting_NAI	Northing_NAI	Description	Sample	Au_ppb	Ag_ppm	Al_%	As_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca_%
Lapie Lake	618257	6841299	Rock	8R252814	5	0.2	0.44	6.1	77.5		0.10	0.13
Lapie Lake	620353	6841750	Rock	8R252815	15	0.2	0.13	<0.1	8.0		4.38	0.03
Lapie Lake	620353	6841750	Rock	8R252816	10	<0.2	2.54	5.2	23.0		6.30	2.13
Pony Ck	596671	6834072	Pyritiferous fel	8R252854	10	0.3	1.94	3649.0	21.0		391.10	1.59
Pony Ck (U. S	602342	6828543	Pyritiferous fel	8R252855	5	1.1	0.37	4.0	13.0		3.00	0.16
Pony Ck	601363	6830298	soil	Py-1	<5	0.0	0.93	5.4	48.0	0.5	0.88	0.27
Pony Ck	601388	6830298	soil	Py-2	<5	0.1	0.64	3.1	54.0	0.1	0.14	0.25
Pony Ck	601413	6830298	soil	Py-3	<5	0.2	0.36	1.9	32.5	0.2	0.06	0.18
Pony Ck	601438	6830298	soil	Py-4	<5	0.0	1.21	6.8	91.0	0.3	0.30	0.45
Pony Ck	601463	6830298	soil	Py-5	<5	0.1	0.32	0.6	23.0	<0.1	<0.02	0.17
Pony Ck	601488	6830298	soil	Py-6	<5	0.0	0.93	6.1	49.0	0.4	0.18	0.57
Pony Ck	601513	6830298	soil	Py-7	<5	0.1	1.18	14.0	85.5	0.7	0.24	0.74
Pony Ck	601538	6830298	soil	Py-8	<5	0.1	1.48	8.6	76.5	0.5	0.24	0.37
Pony Ck	601563	6830298	soil	Py-9	<5	0.0	0.33	0.2	17.5	0.0	<0.02	0.08
Pony Ck	601588	6830298	soil	Py-10	<5	0.0	1.52	9.6	64.0	1.1	0.38	0.32
Pony Ck	601613	6830298	soil	Py-11	<5	0.0	1.50	12.3	80.5	0.6	0.38	0.45
Pony Ck	601638	6830298	soil	Py-12	<5	0.1	1.44	8.3	90.0	0.8	0.32	0.47
Pony Ck	601663	6830298	soil	Py-13	<5	0.1	1.53	9.0	78.0	0.7	0.34	0.50
Pony Ck	601688	6830298	soil	Py-14	<5	0.0	1.00	6.2	48.0	0.4	0.18	0.41
Pony Ck	601713	6830298	soil	Py-15	<5	0.0	1.45	8.4	100.0	0.7	0.32	0.57

Location	Easting_NAI	Northing_NAI	Description	Sample	Cd_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_%	Ga_ppm	Ge_ppm
Lapie Lake	618257	6841299	Rock	8R252814	3.53		3.2	27.0	28.6	6.22	6.0	
Lapie Lake	620353	6841750	Rock	8R252815	<0.01		39.9	147.0	107.2	4.07	0.8	
Lapie Lake	620353	6841750	Rock	8R252816	0.27		71.0	22.5	102.0	12.49	15.6	
Pony Ck	596671	6834072	Pyritiferous fel	8R252854	0.05		64.0	121.5	130.1	2.76	14.9	
Pony Ck (U. S	602342	6828543	Pyritiferous fel	8R252855	0.40		1.2	85.0	6.5	0.61	1.5	
Pony Ck	601363	6830298	soil	Py-1	0.08	36.26	5.0	13.5	8.4	1.64	4.0	1.1
Pony Ck	601388	6830298	soil	Py-2	0.03	13.19	3.0	10.0	6.2	1.07	3.0	0.7
Pony Ck	601413	6830298	soil	Py-3	0.05	7.51	2.1	4.0	4.9	0.72	1.8	0.5
Pony Ck	601438	6830298	soil	Py-4	0.08	30.28	8.7	22.5	10.1	2.19	4.9	1.3
Pony Ck	601463	6830298	soil	Py-5	0.08	2.99	2.0	2.5	4.2	0.59	1.6	0.3
Pony Ck	601488	6830298	soil	Py-6	0.06	34.32	7.2	18.5	8.8	1.97	3.7	1.2
Pony Ck	601513	6830298	soil	Py-7	0.24	33.80	8.4	23.0	12.8	2.19	4.5	1.4
Pony Ck	601538	6830298	soil	Py-8	0.05	28.74	9.0	25.5	9.1	2.52	5.6	1.4
Pony Ck	601563	6830298	soil	Py-9	0.03	2.62	1.1	1.5	1.6	0.41	1.6	0.3
Pony Ck	601588	6830298	soil	Py-10	0.28	38.19	8.4	27.5	10.8	2.74	6.0	1.7
Pony Ck	601613	6830298	soil	Py-11	0.13	29.64	9.6	28.0	9.5	2.76	5.8	1.6
Pony Ck	601638	6830298	soil	Py-12	0.04	35.64	8.6	25.5	11.6	2.29	5.3	1.4
Pony Ck	601663	6830298	soil	Py-13	0.13	27.57	8.9	27.5	14.1	2.41	5.9	1.3
Pony Ck	601688	6830298	soil	Py-14	0.09	23.77	6.6	19.0	7.6	1.88	4.0	1.1
Pony Ck	601713	6830298	soil	Py-15	0.06	36.83	9.7	27.5	11.4	2.50	5.6	1.5

Location	Easting_NAI	Northing_NAI	Description	Sample	Hg_ppb	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%
Lapie Lake	618257	6841299	Rock	8R252814	30	0.34	39.0		0.17	501	6.47	0.069
Lapie Lake	620353	6841750	Rock	8R252815	<5	0.05	3.0		0.05	31	0.80	0.044
Lapie Lake	620353	6841750	Rock	8R252816	45	0.04	19.5		13.68	571	0.25	0.060
Pony Ck	596671	6834072	Pyritiferous fel	8R252854	<5	0.20	26.0		0.52	91	0.43	0.147
Pony Ck (U. S	602342	6828543	Pyritiferous fel	8R252855	<5	0.25	2.0		0.01	239	0.23	0.073
Pony Ck	601363	6830298	soil	Py-1	45	0.14	18.5	20.7	0.36	217	0.48	0.046
Pony Ck	601388	6830298	soil	Py-2	45	0.05	7.0	10.5	0.20	86	0.50	0.054
Pony Ck	601413	6830298	soil	Py-3	35	0.05	3.5	5.5	0.10	71	0.32	0.055
Pony Ck	601438	6830298	soil	Py-4	35	0.14	15.5	24.6	0.50	337	0.70	0.055
Pony Ck	601463	6830298	soil	Py-5	35	0.04	1.5	2.7	0.06	83	0.20	0.053
Pony Ck	601488	6830298	soil	Py-6	30	0.17	17.5	20.6	0.43	227	0.37	0.059
Pony Ck	601513	6830298	soil	Py-7	35	0.20	17.5	24.3	0.55	418	0.53	0.061
Pony Ck	601538	6830298	soil	Py-8	35	0.17	15.0	35.0	0.59	270	1.06	0.052
Pony Ck	601563	6830298	soil	Py-9	35	0.03	1.5	1.7	0.06	25	0.14	0.053
Pony Ck	601588	6830298	soil	Py-10	40	0.14	19.5	36.8	0.55	241	1.31	0.045
Pony Ck	601613	6830298	soil	Py-11	35	0.15	15.5	36.2	0.61	393	1.55	0.050
Pony Ck	601638	6830298	soil	Py-12	35	0.11	19.0	31.5	0.55	338	1.17	0.055
Pony Ck	601663	6830298	soil	Py-13	35	0.10	15.5	32.4	0.55	500	1.88	0.058
Pony Ck	601688	6830298	soil	Py-14	25	0.16	12.0	24.8	0.43	245	0.44	0.051
Pony Ck	601713	6830298	soil	Py-15	30	0.16	18.5	32.8	0.60	371	0.89	0.060

Location	Easting_NAI	Northing_NAI	Description	Sample	Ni_ppm	P_ppm	Pb_ppm	Rb_ppm	S_%	Sb_ppm	Sc_ppm	Se_ppm
Lapie Lake	618257	6841299	Rock	8R252814	1.9	148	37.22		1.37	1.90	0.2	1.0
Lapie Lake	620353	6841750	Rock	8R252815	105.2	110	2.38		1.70	0.02	0.3	0.7
Lapie Lake	620353	6841750	Rock	8R252816	77.0	6263	8.89		4.22	0.94	2.3	4.4
Pony Ck	596671	6834072	Pyritiferous fel	8R252854	16.6	492	11.49		0.55	1.38	4.6	1.5
Pony Ck (U. S	602342	6828543	Pyritiferous fel	8R252855	3.1	792	77.60		0.19	0.48	0.2	0.2
Pony Ck	601363	6830298	soil	Py-1	11.2	601	7.78	19.4	<0.02	0.22	2.2	0.2
Pony Ck	601388	6830298	soil	Py-2	5.9	352	5.40	7.9	<0.02	0.08	1.0	0.1
Pony Ck	601413	6830298	soil	Py-3	2.3	496	3.05	4.1	<0.02	0.04	0.4	<0.1
Pony Ck	601438	6830298	soil	Py-4	14.3	906	8.58	20.5	<0.02	0.22	2.7	0.3
Pony Ck	601463	6830298	soil	Py-5	1.8	129	2.30	2.7	<0.02	<0.02	0.2	<0.1
Pony Ck	601488	6830298	soil	Py-6	12.8	1099	6.31	15.3	<0.02	0.24	2.1	0.2
Pony Ck	601513	6830298	soil	Py-7	16.1	979	8.82	22.5	<0.02	0.26	2.8	0.2
Pony Ck	601538	6830298	soil	Py-8	14.7	860	9.68	22.3	<0.02	0.22	3.5	0.2
Pony Ck	601563	6830298	soil	Py-9	0.9	158	1.50	1.3	<0.02	<0.02	0.1	<0.1
Pony Ck	601588	6830298	soil	Py-10	14.5	914	11.19	24.4	<0.02	0.30	3.2	0.2
Pony Ck	601613	6830298	soil	Py-11	16.0	964	12.30	28.4	<0.02	0.32	3.3	0.2
Pony Ck	601638	6830298	soil	Py-12	15.4	932	10.26	15.6	<0.02	0.26	3.0	0.3
Pony Ck	601663	6830298	soil	Py-13	15.5	544	11.23	24.2	<0.02	0.22	3.0	0.3
Pony Ck	601688	6830298	soil	Py-14	11.4	717	7.66	19.2	<0.02	0.18	2.1	0.2
Pony Ck	601713	6830298	soil	Py-15	17.0	1058	9.95	23.9	<0.02	0.26	3.1	0.3

Location	Easting_NAI	Northing_NAI	Description	Sample	Sn_ppm	Sr_ppm	Ta_ppm	Te_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm
Lapie Lake	618257	6841299	Rock	8R252814		4.0		0.02	8.5	0.018	0.08	0.5
Lapie Lake	620353	6841750	Rock	8R252815		1.5		0.18	0.9	0.007	0.04	0.2
Lapie Lake	620353	6841750	Rock	8R252816		19.0		0.20	7.2	0.004	0.02	4.8
Pony Ck	596671	6834072	Pyritiferous fel	8R252854		145.0		0.10	10.7	0.065	0.14	1.6
Pony Ck (U. S	602342	6828543	Pyritiferous fel	8R252855		3.0		<0.02	1.5	0.001	0.12	15.1
Pony Ck	601363	6830298	soil	Py-1	0.8	13.0	0.05	0.02	11.8	0.053	0.14	2.0
Pony Ck	601388	6830298	soil	Py-2	0.4	18.0	0.05	<0.02	1.4	0.042	0.08	1.1
Pony Ck	601413	6830298	soil	Py-3	0.2	11.0	<0.05	<0.02	0.5	0.033	0.02	0.3
Pony Ck	601438	6830298	soil	Py-4	0.7	27.5	<0.05	<0.02	4.5	0.076	0.14	1.0
Pony Ck	601463	6830298	soil	Py-5	0.1	10.5	<0.05	<0.02	0.3	0.029	0.02	0.2
Pony Ck	601488	6830298	soil	Py-6	0.4	27.0	<0.05	<0.02	7.3	0.051	0.10	1.1
Pony Ck	601513	6830298	soil	Py-7	0.6	40.0	<0.05	<0.02	5.7	0.078	0.14	1.3
Pony Ck	601538	6830298	soil	Py-8	0.8	20.5	<0.05	<0.02	5.3	0.091	0.16	1.5
Pony Ck	601563	6830298	soil	Py-9	<0.1	8.5	0.05	<0.02	0.3	0.026	<0.02	0.3
Pony Ck	601588	6830298	soil	Py-10	0.8	20.0	<0.05	<0.02	7.7	0.081	0.14	1.2
Pony Ck	601613	6830298	soil	Py-11	0.8	29.5	<0.05	0.02	5.5	0.083	0.14	1.7
Pony Ck	601638	6830298	soil	Py-12	0.7	33.5	<0.05	<0.02	5.2	0.072	0.16	4.1
Pony Ck	601663	6830298	soil	Py-13	0.8	38.0	<0.05	0.02	3.5	0.073	0.16	4.1
Pony Ck	601688	6830298	soil	Py-14	0.5	28.5	<0.05	<0.02	4.3	0.058	0.10	1.0
Pony Ck	601713	6830298	soil	Py-15	0.7	36.5	<0.05	<0.02	5.9	0.084	0.16	1.7

Location	Easting_NAI	Northing_NAI	Description	Sample	V_ppm	W_ppm	Y_ppm	Zn_ppm	Zr_ppm
Lapie Lake	618257	6841299	Rock	8R252814	<2	0.1		616.5	
Lapie Lake	620353	6841750	Rock	8R252815	2	0.1		3.3	
Lapie Lake	620353	6841750	Rock	8R252816	32	0.3		600.7	
Pony Ck	596671	6834072	Pyritiferous fel	8R252854	36	0.5		19.9	
Pony Ck (U. S	602342	6828543	Pyritiferous fel	8R252855	<2	0.2		101.1	
Pony Ck	601363	6830298	soil	Py-1	26	0.8	4.95	31.6	0.77
Pony Ck	601388	6830298	soil	Py-2	22	0.3	2.30	16.6	0.61
Pony Ck	601413	6830298	soil	Py-3	18	0.1	1.10	12.5	0.46
Pony Ck	601438	6830298	soil	Py-4	36	0.8	5.07	44.0	0.67
Pony Ck	601463	6830298	soil	Py-5	18	<0.1	0.46	8.7	0.42
Pony Ck	601488	6830298	soil	Py-6	36	1.8	6.08	27.9	0.83
Pony Ck	601513	6830298	soil	Py-7	36	1.2	6.19	52.0	0.70
Pony Ck	601538	6830298	soil	Py-8	40	0.7	5.28	46.0	0.64
Pony Ck	601563	6830298	soil	Py-9	12	<0.1	0.44	5.5	0.45
Pony Ck	601588	6830298	soil	Py-10	46	1.6	5.79	49.4	1.05
Pony Ck	601613	6830298	soil	Py-11	46	0.8	4.21	55.2	0.64
Pony Ck	601638	6830298	soil	Py-12	38	1.0	7.04	43.3	0.65
Pony Ck	601663	6830298	soil	Py-13	42	0.9	5.39	52.5	0.61
Pony Ck	601688	6830298	soil	Py-14	30	0.2	4.22	30.8	0.49
Pony Ck	601713	6830298	soil	Py-15	42	2.9	6.47	46.2	0.62