Technical Report on
Diamond Drilling
at the
Dease River Crossing Claim

Statement of Work Event Number:
5438033 (Drilling)
Claim number 986012

Mines Act Permit
Mx-1-869

Location:
Sphinx Creek/ Joe Irwin Lake
Cry Lake Map Sheet,
Liard Mining Division

NTS 104 I/13 ; BC TRIM 104I.091
Latitude: 58.941982° N, Longitude: 129.863225° W
UTM Zone 9, 450326 E, 6533894 N
NAD 83

Project Period:
May 1 to October 1, 2012

Owner and Operator:
Canada Rockies International Investments Group Ltd.
7575 Carnarvon Street, Vancouver, BC, V6N 1K6

Author:
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Campbell River, BC

Submitted:
April 30, 2013

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Introduction

PROPERTY DESCRIPTION AND LOCATION

The Dease Lake Crossing claim #986012 lies on the east shore of the Dease River between Anvil and Joe Irwin Lake and midway between Cassiar and Dease Lake on Highway 37. The claim is adjacent to and partly overlaps deeded property DL6692 (Figure 1 in Appendix 2), site of the Dease Crossing RV Park on the south shore of Joe Irwin Lake east of the Dease Crossing Bridge and owned by Yong Chang Chen (Figure 2). The mineral tenure lies in NTS 104P/13 or BC TRIM 104I.091 at NAD 83 Latitude 58.941982° N, Longitude: 129.863225° W and UTM coordinates in Zone 9, 450326 E, 6533894 N. The claim area is 337 hectares and expires on October 15, 2014. A separate block of claims owned by Canada Rockies lies to the southeast in the vicinity of Pyramid Mountain.

ACCESS, CLIMATE, LOCAL RESOURCES, AND PHYSIOGRAPHY

The claim is in the Skree Range of the Cassiar Mountains physiographic regions and lies north of Chicken's Neck and Pyramid Mountains along Sphinx Creek. Access to the claim is immediately from high way 37 which traverses the NE corner of the claim. Within the claim a trail runs south along Sphinx Creek.

The region is characterized by rugged mountain and high plateaux separated by broad valleys (Figure3). Up to 50% of the area is above treeline which is generally at an elevation of 1300 meters. Lodgepole pine, white and black spruce, western hemlock and subalpine fir are the dominant tree species. Common broadleaf deciduous species include paper birch, balsam poplar and trembling aspen. Wildlife is prolific and the region is famous for big game hunting. Most are found in lower elevation valleys and include moose, caribou, grizzly and black bear, wolverine, lynx and wolf abound with mountain goat and Dall and Stone sheep ranging to higher elevations during spring lambing and kidding and summer grazing. Small mammals include collared pika, Arctic ground squirrel, tundra vole and the brown lemming. Bird species unique to the area include Pacific loon, gyrfalcon, lesser golden-plover, wandering tattler, Hudsonian godwit, red-necked phalarope, Arctic tern, northern shrike, Smith's longspur, snow bunting, and common redpoll. Freshwater fish include rainbow trout, Arctic grayling, Dolly Varden, lake trout and Whitefish and northern pike.

PROPERTY HISTORY

The current mineral claim was staked for Canada Rockies International on May 12, 2012 replacing earlier claims staked in 2011 and is currently good to October 15, 2014 subject to work credit submitted herein. The claim is 334.07 hectares in area and is non-contiguous with any other claims.

2012 WORK PROGRAM

The only exploration by Canada Rockies on the Dease River Crossing claim property consisted of a single drill hole completed to a depth of 504 m at NAD 83 UTM coordinates 450326 E, 6533894 N.

The drilling was completed between May 16 and June 24, 2012 and logged by geologist Benjamin Hou in September, 2012. A track-mounted diamond drill (Hydrolic HD) was used for the job which took 39 days to complete. Total costs for the job including wages for 2 shifts of drillers each

with 2 helpers and logistics support of $83,114.35 and fuel and maintenance of $57,694.86 amounted to $156,609.04 when reporting cost were added to the SOW Total Value of Work of $155,009.04. Most of this amount ($152,624.78) has been deposited to the Canada Rockies PAC. Cost details and a copy of the SOW comprise Appendix 1. The remainder ($2384.26) was applied to the claim to advance the Good To Date to October 15, 2014,

Regional Geology

The claim lies in the NW corner of the Cry Lake map sheet NTS 104 I mapped by Gabrielse (1978). The region is characterized by several narrow fault bounded terrane slices including the Yukon Tanana or Slide Mountain Terrane, the Quesnel Terrane and the Cache Creek Terrane (Figure 4). The post accretionary locally sheared pluonic suites of the Cassiar Batholith intrudes the Slide Mountain and Quesnel Terrane

The prominent NW trending transcurrrent Kutcho Fault separates Cretaceous intrusive rocks of the Cassiar Batholith (Ekc) from thrust fault imbricated Paleozoic passive continental margin marine sedimentary strata of the Earn Group and Lower Dorsey complex that are thrust on the Klingkit fault over Upper Triassic Shonektaw Formation arc related volcanics lieing to the south in the Quesnel Terrane (Figure5). The Paleozoic strata were formerly assigned to the Atan Group Boya Formation by Gabrielse (1994) which consists of pyritic hornfelsic slate, argilllite, siltstone, quartzite, micaceous , quartzite, schist and limestone. The Shonektaw Fm is intruded by Lower Triassic granodiorites. The claim straddles the terrane bounding Kutcho Fault the trace of which lies in Sphinx Creek.

ECONOMIC GEOLOGY

There are no recorded mineral showings in the BC Minfile system within the claim area nor in the immediate district. Previous work in the region has included geochemical sampling by the BC Regional Geochemical Survey and some company surveys, but no previous work has been recorded within 20 km of the site.

The Cassiar district is 40 km to the NW across the strike of the Cassiar Batholith is a well-mineralized area featuring many types of magmatic-hydrothermal mineral deposits including porphyry molybdenite, base metal skarns. The property lies about 100 km north of the Hotailuh Batholith currently of interest for porphyry mineralization at the NE extent of the Stikine Arch.

Geology of the Drill Hole.

The drill hole (ZK1 in the logs) reached bedrock through 12 meters of granite boulder overburden representing constituents of the Cassiar batholith which lies to the north of the NW trending Kutcho Fault traced by Sphinx Creek. Thereafter coring continued on a vertical inclination to a depth of 503.16 meters entirely within probable Paleozoic Lower Dorsey Formation argillites and greywackes (Figure 6 in Appendix 3). The entire core length was observed to be commonly fractured and silicified and sporadically weakly mineralized with pyrite. The mapped proximity of the Kutcho Fault may account for some of the fracturing but core logging found no distinct fault zone tectonites nor any identifiable mineralization.

Geochemistry

Several spot samples were collected as short intervals of drill core and of these 3 were analysed by ALS method ME ICP41 which involves an Aqua Regia digestion followed by ICP AES analysis on a spectrum of 35 elements, plus gold by Au-AA23; fire assay on a 30 gram sample with atomic

absorption analysis finish. One sample from 329 meters showed anomalous zinc concentration of 499 ppm and a correspondingly high 1.52% sulphur. No other anomalous results were obtained nor was any unusual mineralization observed by the logging geologist Benjamin Hou. The samples analysed included examples of more pyritic black siltstone or mudstone and revealed no anomalous element concentrations. Selected analytical results in ppm or percent (indicated) are tabulated below and certificates are produce in Appendix 3. Au and Ag were near or below detection limits.

Sample	Depth (m)	As	Ca	Cu	Fe %	Mn	S %	Sr	Zn
ZK1 GP6	2.3	<2	3055	31	3.83	493	1.1	164	72
ZK1 GP9	329	<2	1.92	71	2.17	116	1.52	95	499
ZK1 GP15	176.5	<2	5.69	16	2.64	377	0.93	272	46

Conclusions and Recommendations:

A single vertical drill hole on mineral claim 986012 penetrated 503.16 meters into Upper Paleozoic Lower Dorsey Complex argillites and siltstones on the south side of the Kutcho Fault near its intersection with the Dease River. However, no mineralization was observed and only minor anomalous geochemical results were found in a few samples from the core. Pervasive fracturing and silicification was attributed to the proximity of the Kutcho Fault, a major transcurrent NW trending structure that juxtaposes Cassiar Batholith intrusive complex rocks against Paleozoic basement rocks of Quesnel Terrane.

The claims are good to October 15, 2014, but the nature of the drilled rocks do not warrant any further expenditures for exploration work.

References

Gabrielse, H., 1978: Geology of Cry Lake (104I) map areas, north central British Columbia; Geological Survey of Canada; Open File Map 610.

Gabrielse, H. 1998. Geology of the Cry Lake and Dease Lake map areas, north-central British Columbia. Geological Survey of Canada, Bulletin 504, 147 p.

Gabrielse, H. and Harms, T.A., 1989: Permian and Devonian plutonic rocks in the Sylvester Allochthon, Cry Lake and McDame map areas, Northern British Columbia; *in* Current Research, Part E. Geological Survey of Canada Paper 89-1E, pages 1-4.

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Gabrielse, H. and Tipper, H.W. 1984. Bedrock geology of Spatsizi map area (104H). Geological Survey of Canada, Open File 1005, scale 1:250 000.

Jackaman, W., 2011a: British Columbia Regional Geochemical Survey: new analytical data and sample archive upgrades; *in* Geoscience BC Summary of Activities 2010, Geoscience BC, Report 2011-1.

Jackaman, W., 2011b: Northern BC Sample Reanalysis Project; Geoscience BC, Report 2011-2, 11 p.
Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T., 2005: Digital geology map of British Columbia: whole province, B.C. Ministry of Energy and Mines, Geofile 2005-1.

Nelson, J., 2000: Ancient Pacific Margin Part VI; Still Heading South: Potential VMS Hosts in the Eastern Dorsey Terrane, Jennings River (104O/1; 7, 8, 9, 10); *in* Geological Fieldwork 1999, *B.C. Ministry of Energy and Mines*, Geological Survey Branch, Paper 2000-1, pages 106-126.

Tipper, H.W. and Richards, T.A. (1976): Jurassic stratigraphy and history of north-central British Columbia; Geological Survey of Canada, Bulletin 270, 73 pages.

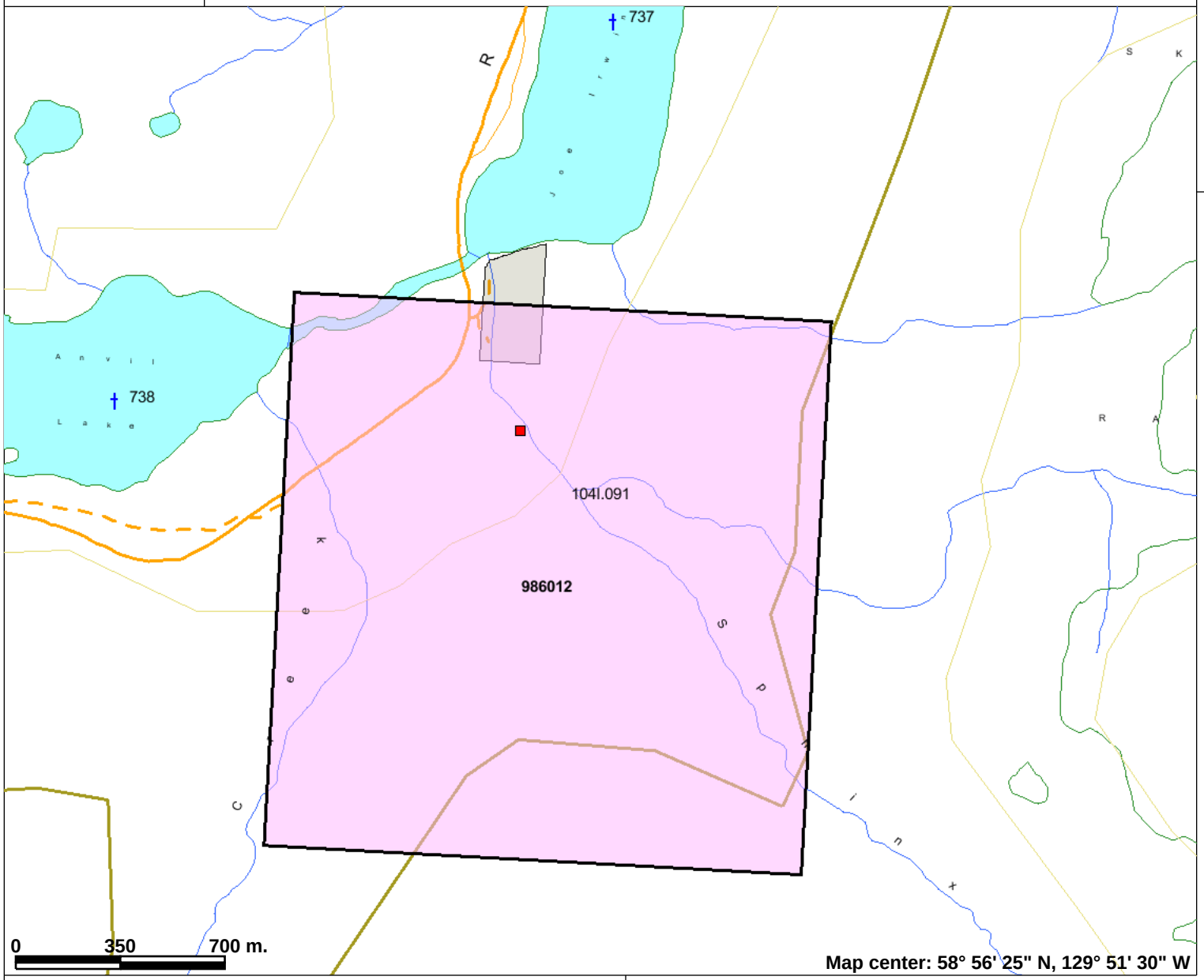
Appendix 1: Cost Statement and SOW

Appendix 1: Cost Statement; Dease Crossing 1

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Li Changjie /driller	May 16 to June 24	39		$14,292.72	
Ou Yongxin /driller		39		$14,292.72	
Fu Haiyu/ helper		39		$6,253.07	
Liu Shaodong / helper		39		$6,253.07	
Cao Lingnian / helper		39		$6,253.07	
Wang Cheng /helper		39		$6,253.07	
Guo Shaobo / support		39		$10,719.54	
Li Junsong / support		39		$10,719.54	
Min Hou / Geologist	October	15		$8,077.55	
				$83,114.35	**$83,114.35**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search			$0.00	$0.00	
General research			$0.00	$0.00	
Report preparation	Hardolph Wasteneys	2.0	$800.00	$1,600.00	
				$1,600.00	**$1,600.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Soil	*note: This is for assays or*		$0.00	$0.00	
Rock	*laboratory costs*	3.0	$45.60	$136.79	
Water			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$136.79	**$136.79**
Drilling	**No. of Holes, Size of Core and Metr**	**No.**	**Rate**	**Subtotal**	
Diamond (fuel only)	1 hole NQ, 394.5 meters		$0.00	$49,730.87	
Diamond (maintenance only)	1 hole NQ, 394.5 meters		$0.00	7,963.99	
				$57,694.86	**$57,694.86**
Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling			$0.00	$0.00	
Monitoring			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
Accommodation & Food	**Rates per day**				
Hotel			$0.00	$0.00	
Camp			$0.00	$2,840.00	
Meals	day rate or actual costs-specify		$0.00	$11,223.04	
				$14,063.04	**$14,063.04**
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare			$0.00	$0.00	
Taxi			$0.00	$0.00	
truck rental			$0.00	$0.00	
kilometers			$0.00	$0.00	
ATV			$0.00	$0.00	
fuel			$0.00	$0.00	
				$0.00	**$0.00**
TOTAL Expenditures					**$156,609.04**

Appendix 2: Maps

Dease River Crossing



Legend

MINFILE Status
- Producer
- Past Producer
- Developed Prospect
- All others

Indian Reserves

National Parks

Conservancy Areas

Parks

Federal Transfer Lands

Mineral Tenure (current)
- Mineral Claim
- Mineral Lease

Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others

Mining Division (MTO)

First Nations Treaty Related Lands

First Nations Treaty Lands

Land Districts

Integrated Cadastral Fabric

Crown Land Leases
- Crown Land Lease - Application
- Crown Land Lease - Tenure

N

Scale: 1:20,000

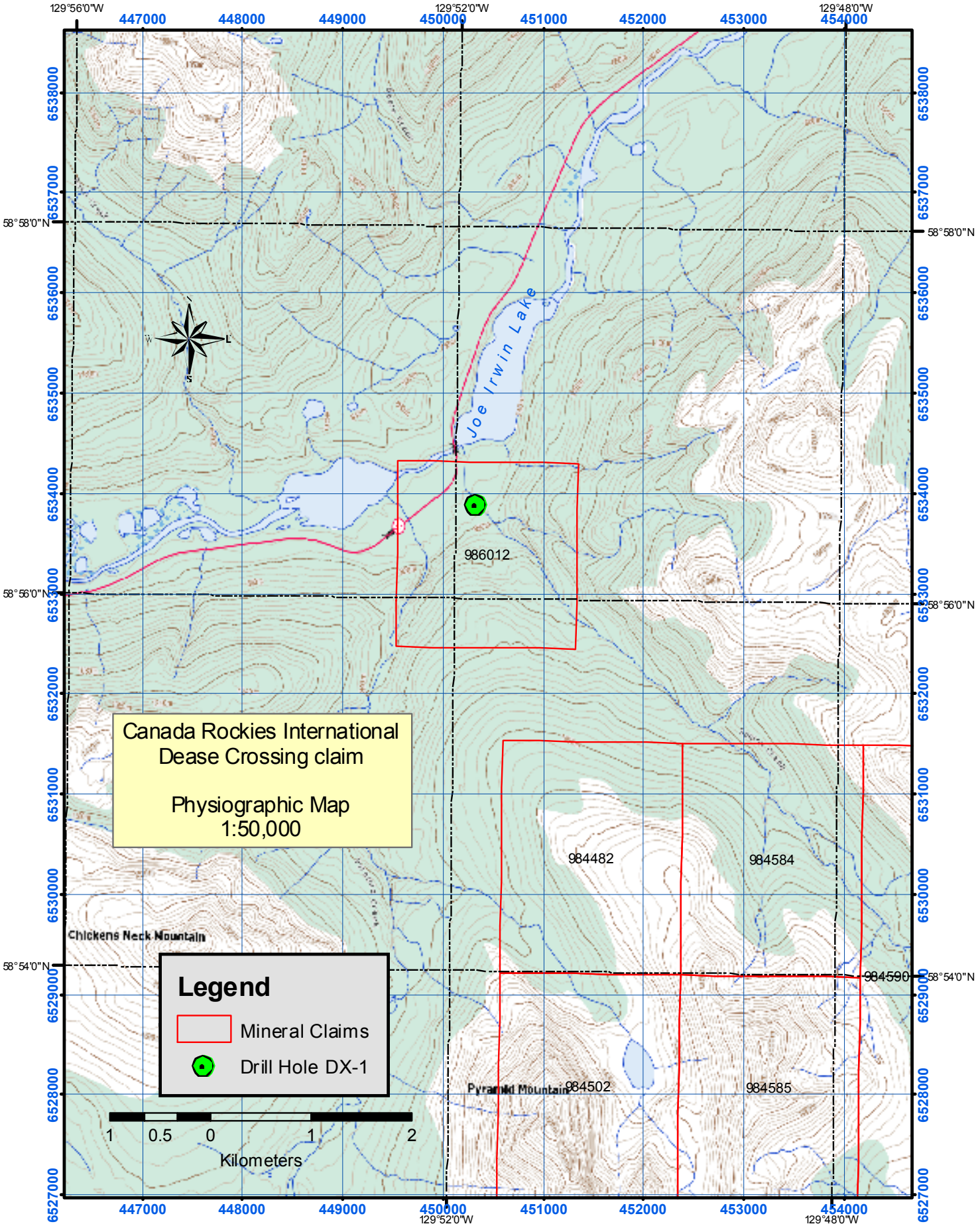
Notes: Drill site on Mx claim 986012

Figure 1

Google earth

feet 5000
km 1

Figure 2


129°56'0"W
129°52'0"W
129°48'0"W
447000
448000
449000
450000
451000
452000
453000
454000
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6537000
6536000
6535000
6534000
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6532000
6531000
6530000
6529000
6528000
6527000
58°58'0"N
58°56'0"N
58°54'0"N
Joe Irwin Lake
986012
984482
984584
984590
984502
984585
Chickens Neck Mountain
Pyramid Mountain
Canada Rockies International
Dease Crossing claim
Physiographic Map
1:50,000
Legend
Mineral Claims
Drill Hole DX-1
1
0.5
0
1
2
Kilometers

Figure 3

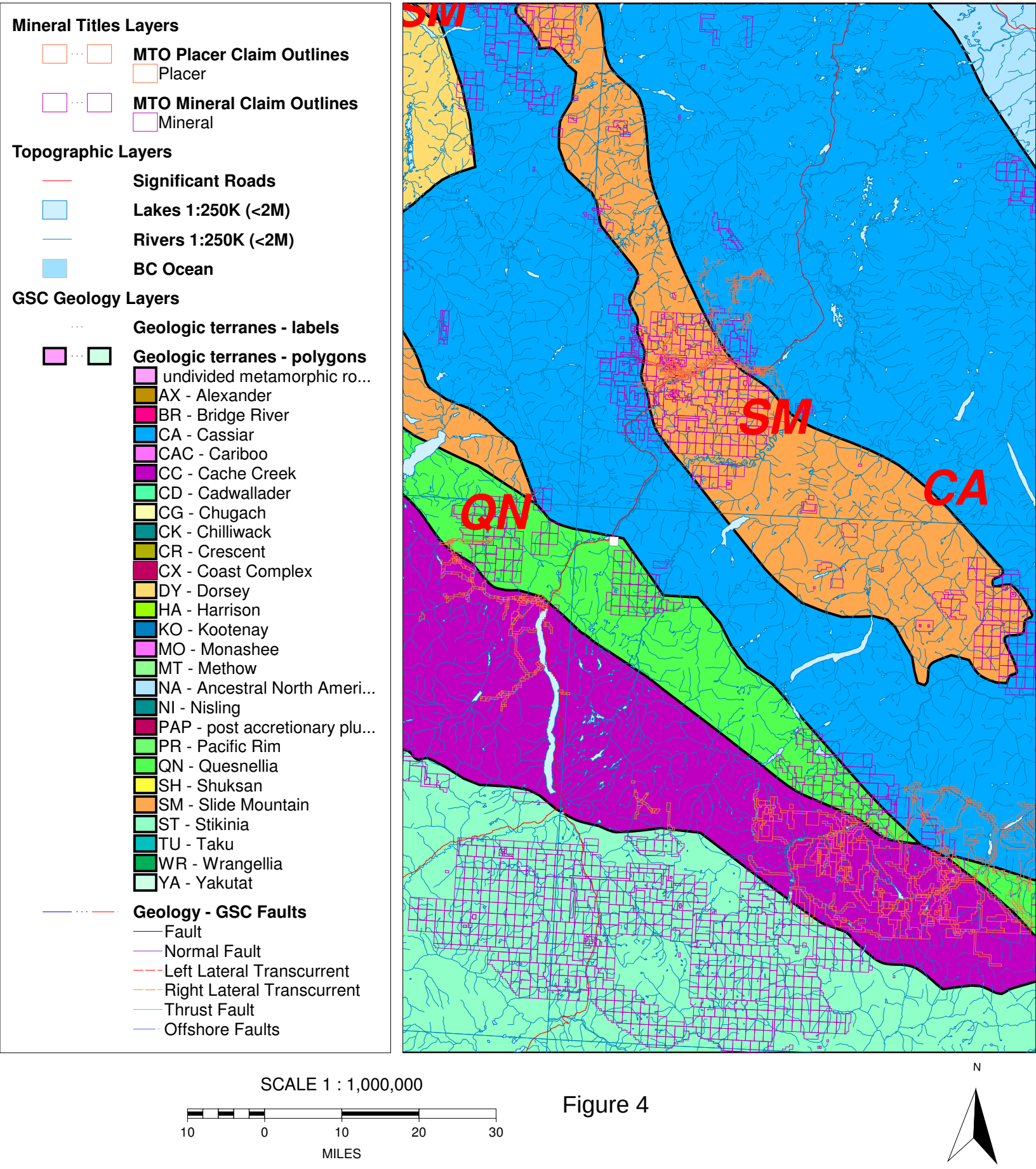

Mineral Titles Layers
MTO Placer Claim Outlines
Placer
MTO Mineral Claim Outlines
Mineral
Topographic Layers
Significant Roads
Lakes 1:250K (<2M)
Rivers 1:250K (<2M)
BC Ocean
GSC Geology Layers
Geologic terranes - labels
Geologic terranes - polygons
undivided metamorphic ro...
AX - Alexander
BR - Bridge River
CA - Cassiar
CAC - Cariboo
CC - Cache Creek
CD - Cadwallader
CG - Chugach
CK - Chilliwack
CR - Crescent
CX - Coast Complex
DY - Dorsey
HA - Harrison
KO - Kootenay
MO - Monashee
MT - Methow
NA - Ancestral North Ameri...
NI - Nisling
PAP - post accretionary plu...
PR - Pacific Rim
QN - Quesnellia
SH - Shuksan
SM - Slide Mountain
ST - Stikinia
TU - Taku
WR - Wrangellia
YA - Yakutat
Geology - GSC Faults
Fault
Normal Fault
Left Lateral Transcurrent
Right Lateral Transcurrent
Thrust Fault
Offshore Faults
SM
CA
QN
SCALE 1 : 1,000,000
10
0
10
20
30
MILES
N

Figure 4

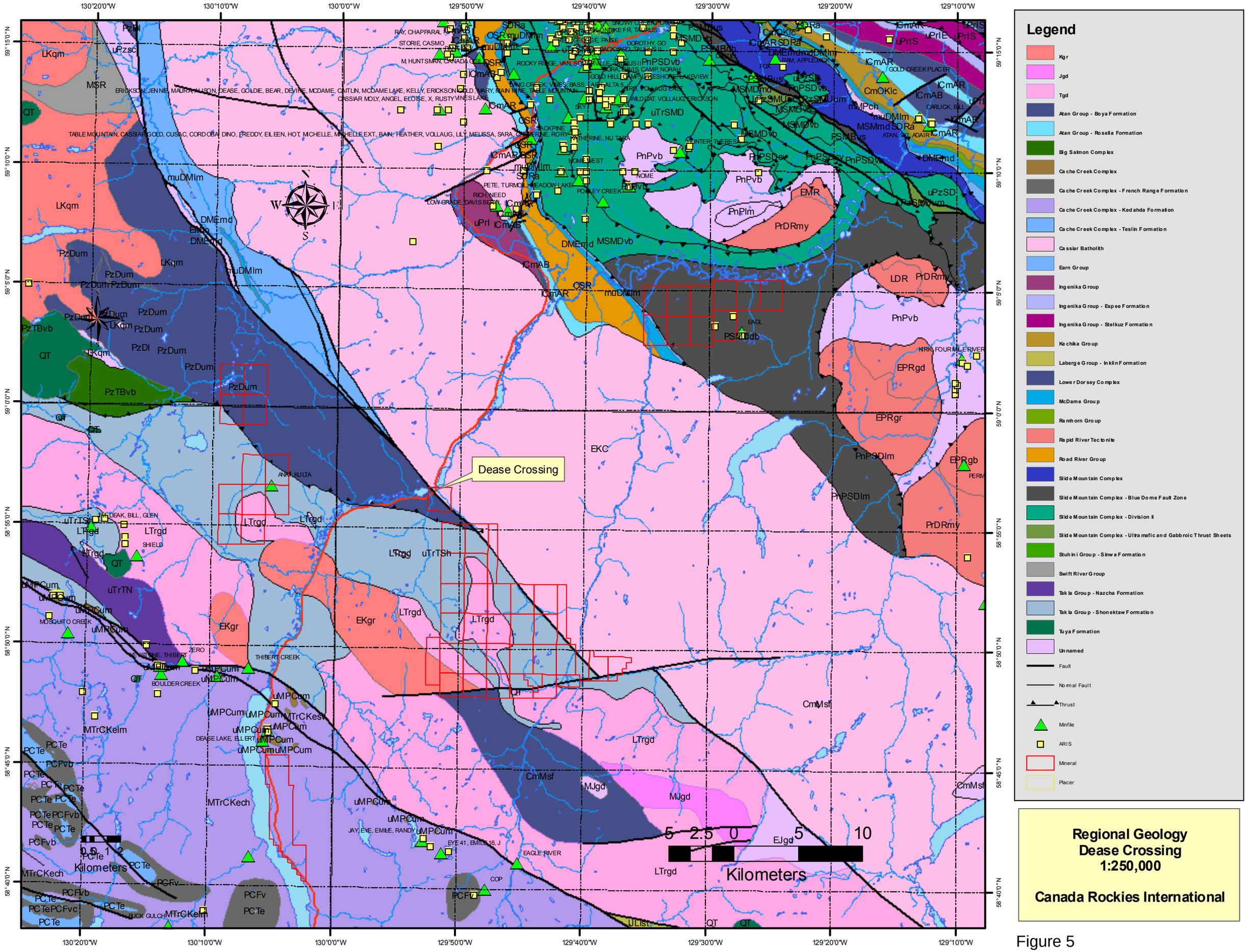

Dease Crossing
Legend
Kgr
Jgd
Tgd
Atan Group - Boya Formation
Atan Group - Rosella Formation
Big Salmon Complex
Cache Creek Complex
Cache Creek Complex - French Range Formation
Cache Creek Complex - Kedahda Formation
Cache Creek Complex - Teslin Formation
Cassiar Batholith
Earn Group
Ingenika Group
Ingenika Group - Espee Formation
Ingenika Group - Stelkuz Formation
Kechika Group
Laberge Group - Inklin Formation
Lower Dorsey Complex
McDame Group
Ramhorn Group
Rapid River Tectonite
Road River Group
Slide Mountain Complex
Slide Mountain Complex - Blue Dome Fault Zone
Slide Mountain Complex - Division Ii
Slide Mountain Complex - Ultramafic and Gabbroic Thrust Sheets
Stuhini Group - Sinwa Formation
Swift River Group
Takla Group - Nazcha Formation
Takla Group - Shonektaw Formation
Tuya Formation
Unnamed
Fault
Normal Fault
Thrust
Minfile
ARIS
Mineral
Placer
5 2.5 0 5 10
Kilometers
0.5 0 1 2
Kilometers
Regional Geology
Dease Crossing
1:250,000
Canada Rockies International

Figure 5

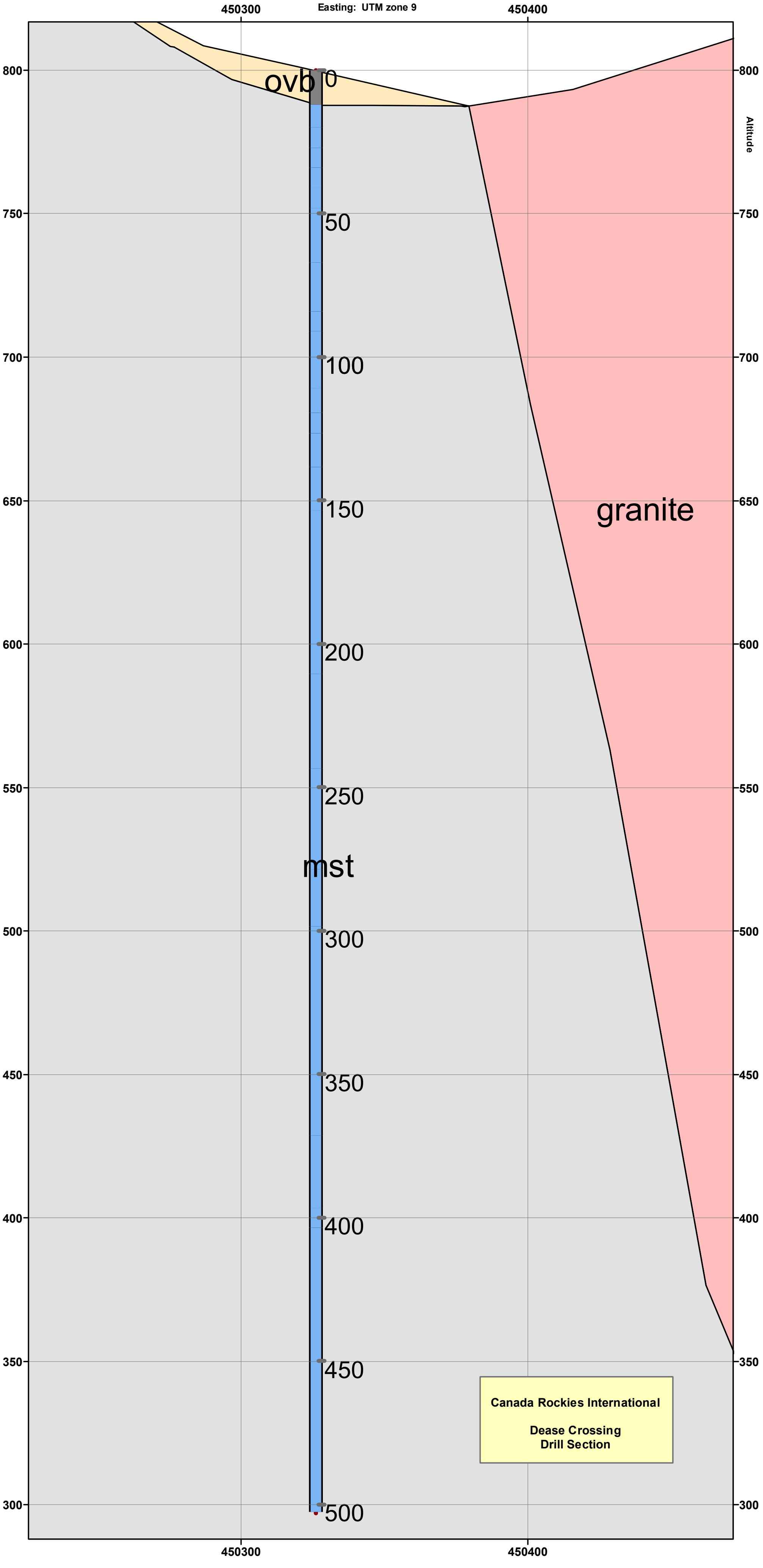
Appendix 3: Diamond Drill Data

Figure 6. Drill Logs

Figure 7 Drill Section

Figure 8 Assays

Figure 9 Sampling


Easting: UTM zone 9
450300
450400
800
750
700
650
600
550
500
450
400
350
300
Altitude
ovb
0
50
100
150
200
250
mst
300
350
400
450
500
granite
Canada Rockies International
Dease Crossing
Drill Section

Canada Rockies

Drill Log

Hole No.: RD08-02
Azimuth:
Dip: 90°
Core Size:

Date Started: May 16, 2012
Date Finished: June 24, 2012
Drilled by: Canada Rockies
Logged by: Benjamin Hou

Coordinates: UTM Zone 9, 450326 E, 6533894 N

				Major Lithological Units	Description
HOLE ID	FROM	TO	LITHOCODE		
ZK1	0	12	OVB	monzonitic granite, Granodiorite	Granite in talus slope deposit
ZK1	12	20	MST	Mudstone	silicification occuring as veins and in stockworks, mixed with layers of tuffaceous sandstone; fractures filled with pyrite and quartz in paragenesis
ZK1	20	27	MST	Mudstone	fractured zone, silicified, quartz development
ZK1	27	34	MST	Mudstone, some tuff breccia	silicified, occuring in small veins margins an stockwork fractures. Fractured in phases: fractures filled by quartz vein refractured. Widely contain carbon, graphitic in fractures. A few assemblages of pyrite and quartz observed.
ZK1	34	41.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34; new depositional cycle
ZK1	41	48.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	48	67.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	67	84.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	84	91.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	91	100.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	100	111.00	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	111	119.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	120	126.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	127	138.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	139	153.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	154	210.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	211	243.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	244	278.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	279	298.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	299	371.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	372	396.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	397	403.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	404	426.50	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	427	502.66	MST	Mudstone, some tuff breccia	Similar lithology to interval above 27 to 34
ZK1	503		MST		

VA12275953 - Finalized
CLIENT : "CARIIG - Canada Rockies International Investment Group"
# of SAMPLES : 9
DATE RECEIVED : 2012-11-21 DATE FINALIZED : 2012-11-27
PROJECT : " "
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

SAMPLE DESCRIPTION		From	To	Hole	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
ZK1 GP6	DX		227.0	ZK1GP6	<0.005	0.3	0.57	<2	<10	190	1.0	<2	3.55	<0.5	13	7	31	3.83	<10	<1	0.31	20	1.33	493	<1	0.08	29	390	21	1.10	<2	5	164	<20	<0.01	<10	<10	8	<10	72
ZK1 GP9	DX		329.0	ZK1GP9	<0.005	0.7	0.55	<2	<10	130	0.7	<2	1.92	5.3	9	19	71	2.17	<10	<1	0.33	20	0.86	116	18	0.04	90	610	33	1.52	<2	2	95	<20	<0.01	<10	10	150	<10	499
ZK1 GP15	DX		176.5	ZK1GP15	<0.005	<0.2	0.44	<2	<10	200	0.6	<2	5.69	<0.5	11	7	16	2.64	<10	<1	0.25	10	1.32	377	<1	0.05	25	420	8	0.93	<2	4	272	<20	<0.01	<10	<10	12	<10	46
ZK2 GP2	Mz1		105.5	ZK2GP2	<0.005	0.2	1.02	5	<10	70	<0.5	<2	16.7	<0.5	11	19	22	2.89	<10	<1	0.13	10	0.55	3320	1	0.02	45	280	13	1.56	2	3	2580	<20	<0.01	<10	<10	17	<10	68
ZK2 GP15	Mz1		298.8	ZK2GP15	<0.005	0.2	0.93	35	<10	80	<0.5	<2	7.7	0.7	6	13	8	2.76	<10	<1	0.15	<10	0.62	2790	<1	0.02	37	900	4	1.10	4	4	738	<20	<0.01	<10	<10	15	<10	98
ZK2 GP19	Mz1		389.2	ZK2GP19	<0.005	<0.2	1.53	12	<10	140	0.5	<2	3.41	<0.5	6	19	9	2.67	<10	<1	0.09	<10	0.94	972	<1	0.03	18	620	<2	0.17	<2	5	202	<20	<0.01	<10	<10	24	<10	31
ZK3 B1	MZ2		2.3	ZK3B1	<0.005	0.3	4.03	3	<10	140	0.7	<2	0.54	0.8	32	154	81	6.10	10	<1	0.18	<10	2.50	912	2	0.02	201	1060	12	0.05	<2	9	44	<20	<0.01	<10	<10	92	<10	164
ZK3 B2	MZ2		5.4	ZK3B2	<0.005	<0.2	2.66	4	<10	150	0.5	<2	3.09	<0.5	11	14	33	3.78	10	<1	0.19	<10	1.51	2130	<1	0.04	26	630	5	0.04	<2	7	281	<20	<0.01	<10	<10	40	<10	87
ZK3 B3	MZ2		5.5	ZK3B3	0.008	0.2	2.84	8	<10	140	0.5	<2	1.94	<0.5	18	25	48	4.19	10	<1	0.16	<10	1.67	1500	1	0.03	38	870	6	0.04	<2	7	127	<20	<0.01	<10	<10	53	<10	105

From	ALS Tag	Assayed	
148.3	ZK1GP2		
168	ZK1GP3		
188.0	ZK1GP4		
213.0	ZK1GP5		
227.0	ZK1GP6	ZK1GP6	
267.0	ZK1GP7		
306.0	ZK1GP8		
329.0	ZK1GP9	ZK1GP9	
354.5	ZK1GP10		
368.0	ZK1GP11		
376.8	ZK1GP12		
396.0	ZK1GP13		
426.0	ZK1GP14		
176.5	ZK1GP15	ZK1GP15	
17.0	ZK2B1		
33.7	ZK2B2		
56.2	ZK2B3		
105.5	ZK2B4		
103.8	ZK2B5		
44.5	ZK2GP1		
105.5	ZK2GP2	ZK2GP2	
122.0	ZK2GP3		
134.0	ZK2GP4		
164.5	ZK2GP5		
170.5	ZK2GP6		
179.1	ZK2GP7		
185.0	ZK2GP8		
215.5	ZK2GP9		
242.0	ZK2GP10		
254.4	ZK2GP11		
266.0	ZK2GP12		
283.5	ZK2GP13		
294.0	ZK2GP14		
298.8	ZK2GP15	ZK2GP15	
322.5	ZK2GP16		
334.0	ZK2GP17		
363.0	ZK2GP18		
389.2	ZK2GP19	ZK2GP19	

2.3	ZK3B1	ZK3B1	
5.4	ZK3B2	ZK3B2	
5.5	ZK3B3	ZK3B3	
310.0	ZK3B4		

Hole ID	From	T0	CRI Tag			rock sample	Bag No.	Shipment Date	WR Majors	WR Trace	Au	ICP
Hole ID	From	T0	ALS Tag	Assayed	comments	Sample Type	Shipment Date	WR Majors	WR Trace	Au	ICP	
ZK1	148.3		ZK1GP2			Reference sample						
ZK1	168		ZK1GP3			Reference sample						
ZK1	188.0		ZK1GP4			Reference sample						
ZK1	213.0		ZK1GP5			Reference sample						
ZK1	227.0		ZK1GP6	ZK1GP6		Reference sample					x	x
ZK1	267.0		ZK1GP7			Reference sample						
ZK1	306.0		ZK1GP8			Reference sample						
ZK1	329.0		ZK1GP9	ZK1GP9		Reference sample					x	x
ZK1	354.5		ZK1GP10			Reference sample						
ZK1	368.0		ZK1GP11			Reference sample						
ZK1	376.8		ZK1GP12			Reference sample						
ZK1	396.0		ZK1GP13			Reference sample						
ZK1	426.0		ZK1GP14			Reference sample						
ZK1	176.5		ZK1GP15	ZK1GP15		Reference sample					x	x
ZK2	17.0		ZK2B1			Reference sample						
ZK2	33.7	34.2	ZK2B2			Reference sample						
ZK2	56.2		ZK2B3			Reference sample						
ZK2	105.5		ZK2B4			Reference sample						
ZK2	103.8	106.8	ZK2B5			Reference sample						
ZK2	44.5		ZK2GP1		quartz vein 3cm	Reference sample						
ZK2	105.5		ZK2GP2	ZK2GP2		Reference sample					x	x
ZK2	122.0		ZK2GP3			Reference sample						
ZK2	134.0		ZK2GP4			Reference sample						
ZK2	164.5		ZK2GP5			Reference sample						
ZK2	170.5		ZK2GP6			Reference sample						
ZK2	179.1		ZK2GP7			Reference sample						
ZK2	185.0		ZK2GP8			Reference sample						
ZK2	215.5		ZK2GP9			Reference sample						
ZK2	242.0		ZK2GP10			Reference sample						
ZK2	254.4		ZK2GP11			Reference sample						
ZK2	266.0		ZK2GP12			Reference sample						
ZK2	283.5		ZK2GP13			Reference sample						
ZK2	294.0		ZK2GP14			Reference sample						
ZK2	298.8		ZK2GP15	ZK2GP15		Reference sample					x	x
ZK2	322.5		ZK2GP16			Reference sample						
ZK2	334.0		ZK2GP17			Reference sample						
ZK2	363.0		ZK2GP18			Reference sample						
ZK2	389.2		ZK2GP19	ZK2GP19		Reference sample					x	x

ZK3	2.3		ZK3B1	ZK3B1		Reference sample					x	x
ZK3	5.4		ZK2B2	ZK3B2		Reference sample					x	x
ZK3	5.5		ZK2B3	ZK3B3		Reference sample					x	x
ZK3	310.0		ZK2B4			Reference sample						

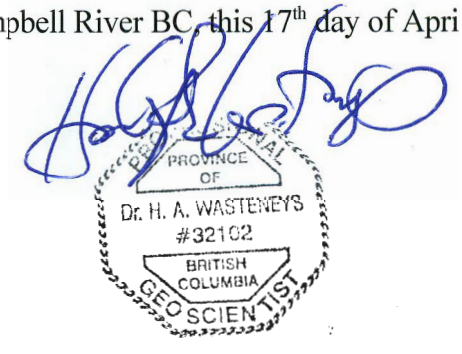
Appendix 4: Statement of Qualifications

Statement of qualifications, Hardolph Wasteneys Ph.D., P.Geo.

I, Hardolph Wasteneys, Ph.D, P.Geo. resident at Strathcona Park Lodge, Campbell River BC, do hereby certify that:

- I am a self employed Professional Geoscientist and have worked primarily in mineral exploration, mining, geological and U-Pb geochronological research, and geological education since 1978.
- I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia and of the Association of Professional Geoscientists of Ontario.
- I graduated with the degree of Bachelor of Science in Geological Engineering, Mineral Resources option from the Faculty of Applied Science, Queen's University, Kingston in 1979.
- I graduated with the degree of Doctor of Philosophy (Geological Sciences) from Queen's University, Kingston in 1990 in the field of economic geology with research specialized in the study of epithermal ore deposits of southern Peru under the supervision of Prof. Alan H. Clark.
- I conducted U-Pb geochronological research at the Jack Satterley Geochronology Laboratory in the Royal Ontario Museum directed by Dr. T. E. Krogh from 1990 to 1997 and completed numerous studies on the timing of ore deposition and regional metamorphism in collaboration with university and government survey geologists and resulting in several publications in peer reviewed international journals.
- I have read the definition of "Qualified Person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfil the requirements to be a "Qualified Person" for the purposes of NI 43-101.
- I have no beneficial interest in Canada Rockies International Investment Group Ltd. Nor in its mineral and placer tenures.

Signed at Strathcona Park Lodge, Campbell River BC, this 17th day of April, 2013.



Hardolph Wasteneys, PhD, PGeo.