APPENDIX I

Large Scale Collar Location and Drill hole trace Map (1:5,000)

5,305,000 mN

5,304,500 mN

5,304,000 mN

330,000 mE

330,500 mE

331,000 mE

331,500 mE

N

4252987

731020012

731020016

731020014

BC14-14

BC14-13

BC14-12

BC14-11

BC14-08

BC14-10

BC14-09

BC14-07

BC14-06

BC14-05

BC14-04

BC14-15

BC14-03

BC14-16

BC14-02

BC14-01

BC14-17

BC14-19

BC14-18

BC14-20

BL14-697

150m NW (@190)

200m NW

150m NW (@200)

100m NW

150m SE

300m SE

550m SE

750m SE

0 125 250

metres

Drillhole Collar

Probe Unpatent Claim

Probe Patent Claim

APPENDIX II

Drill logs

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-01

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	444	205	191	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	Northing	Datum
16/08/2014	17/08/2014	18/08/2014 to 18/08/2014	G. McFadden	(m)	degrees		330887	5304250	NAD83_Z17
				(m)	degrees				
				(m)	degrees	Borden			
				(m)	degrees				

Exploration Co., Owner or Optionee

BORDEN GOLD

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	3.6	Casing							
3.6	18.3	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections of diorite. Localized sections of amphibolite. Localized 1 cm thick pegmatites.	10		1
18.3	25.0	Amphibolite	green_grey	FMG	Clotty	Clots of felsic gneiss. Localized 1-2 cm thick quartz veins.	4		1
25.0	27.8	Felsic Gneiss (S)	grey	FMG		Localized 1 cm thick quartz veins.	5		
27.8	33.8	Amphibolite	green_grey	FMG		Localized medium-coarse grined blebby sulphides. Localized 1-10 cm thick sections with 3-5% sulphides. Localized sections with weak to moderate pervasive siliceous alteration.	4		
33.8	46.2	Felsic Gneiss (S)	grey	FG		Localized 1-2 cm thick quartz veins. Localized sections with varying grain size. Localized fine-medium grined blebby sulphides.	10		1
46.2	61.0	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby sulphides. Localized sections with 2-3% sulphides.	5		
61.0	80.2	Felsic Gneiss (S)	grey	MG		Coarser grined sections look similar to a strained diorite. Intermixed fine grained sections, possible grain size reduction. Localized patcher with amphibole and sulphides. Localized mm scale vugs.	10		
80.2	82.4	Felsic Gneiss (S)	grey	FG		Localized medium-coarse grained sections.	10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
82.4	93.8	Felsic Gneiss (S)	grey	MG		Possible foiliated diorite. Localized fine-medium grained blebby sulphides.	10		3
93.8	110.6	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized fine-medium grained blebby sulphides.	10	0.75	
110.6	116.9	Amphibolite	green_grey	FMG		Intermixed sections of felsic gneiss (S).	15		
116.9	123.7	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick pegmatites. 4 cm thick pyrite bleb at 121.3m. Localized medium-coarse grained blebby sulphides. Localized mm to cm scale vugs. Loclized sections with varying amphibole percentage.	7.5		1
123.7	141.0	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby sulphides. <1 cm thick bleb of chalcopyrite at 130.9m. Localized sections with mm to cm scale vugs.	1		
141.0	180.1	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Sections with medium-coarse grained quartz-feldspar crystals, possible strained diorite. Localized 1-5 cm thick quartz pegmatites. Localized mm to cm scale vugs. Localized fine-medium grained blebby pyrite. Coar	10		2
180.1	190.5	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Section with 10% coarse grained blebby sulphides at 190.3-190.5m. EOH	10		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-02

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	444	205	714	Collar -85	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330887
17/08/2014	23/08/2014	20/08/2014 to 12/10/2014	G. McFadden	(m)	degrees		Northing	5304250
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	1.8	Casing							
1.8	96.0	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections wth 2-3% amphibole crystals. Localized 1-10 cm thick quartz veins. Loclized fine-medium grained blebby pyrite. Coarser sections similar to diorite. Sections with 1% sulphides near lower contac	10		1
96.0	97.6	Amphibolite	green_grey	FMG			5		
97.6	122.4	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Intermixed sections with varying grain size.	10		1
122.4	124.1	Felsic Gneiss (S)	grey	FMG			10	0.75	
124.1	128.2	Amphibolite	green_grey	FG			5		
128.2	157.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Coarser grained sections similar to diorite. Localized fine-medium grained blebby pyrite.	10		
157.2	162.6	Amphibolite	green_grey	FMG		Localized medium-coarse grained blebby sulphides. Localized mm to cm scale vugs.	5		
162.6	168.8	Felsic Gneiss (S)	grey	FG		Localized sections with varying amphibole and/or sulphide percentage. Localized medium-coarse graied blebby sulphides.	10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
168.8	175.5	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		
175.5	180.8	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby sulphides.	5		
180.8	192.5	Felsic Gneiss (S)	grey	FMG	BND	Unit composed of intermixed bands of fine and fine-medium grained sections. Localized sections with 10% amphibole. Localized medium-coarse grained blebby sulphides.	10		1
192.5	205.0	Felsic Gneiss (S)	grey	FG			5		1
205.0	206.8	Felsic Gneiss (S)	grey	MG		Unit contains 15-20% medium-coarse grained quartz-feldspar crystals.	10		
206.8	211.0	Amphibolite	green_grey	FMG		Intermixed sections with 25% coarse grained biotite porphyroblasts (ultramafic?).	5		
211.0	229.1	Felsic Gneiss (S)	grey	FMG		Localized sections with light grey bands, possible protomylonite. Localized fine-medium grained blebby sulphides.	5		1
229.1	260.7	Felsic Gneiss (S)	grey	FMG			5		
260.7	266.5	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby pyrite.	1		1
266.5	289.7	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick quartz veins. Localized <1-10 cm thick bands with amphibole crystals.	5		1
289.7	328.4	Felsic Gneiss (S)	grey	FMG		Intermixed sections with medium-coarse grained quartz-feldspar crystals. Localized sections with varying amphibole percentage.	10		1
328.4	346.3	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick quartz veins.	7.5		1
346.3	356.2	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	15		
356.2	367.3	Amphibolite	green_grey	FMG	Clotty	Abundant <1-5 cm thick clots of felsic gneiss (S).	5		
367.3	369.9	Felsic Gneiss (S)	grey	FMG	BND	Possible protomylonite.	7.5		5
369.9	386.3	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick pegmatites. 1 cm thick UM\LAMP dike at 371m. Localized fine-medium grained blebby sulphides.	10		3
386.3	389.8	Amphibolite	green_grey	FG		Intermixed sections of felsic gneiss (S).	1.5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
389.8	450.1	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with 1-2% muscovite. Localized sections with varying grain size. Localized sections with pervasive potassic alteration. Localized 1-15 cm thick pegmatites.	7.5		1
450.1	454.0	Amphibolite	green_grey	FG		Localized medium-coarse grained blebby sulphides.	5		
454.0	458.8	Felsic Gneiss (S)	grey	FMG			10		
458.8	463.0	Quartz Feldspar Porphyry (QFP)	grey_white	MCG	POR	Unit contains 20% coarse grained quartz-feldspar phenocrysts. Localized 1-5 cm thick quartz veins and pegmatites.	20		2
463.0	555.6	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections with varying sulphides percentage. Localized fine-medium grained blebby sulphides. Localized 1-10 cm thick quartz veins.	7.5		1
555.6	576.0	Felsic Gneiss (G)	Grey_pink	MG		Localized sections with varying grain size. Localized 1-10 cm thick pegmatites. Localized sections with 10-20% bundles of acicular sillimanite crystals.	5		2
576.0	580.1	Felsic Gneiss (S)	grey	FG	CoarseQTZ	3 cm thick calcite vein at 578.3m.	7.5		
580.1	587.3	Biotite Felsic Gneiss	black_grey	FG		Localized 1-3 cm thick quartz veins. Localozed fine-medium grained blebby-streaky sulphides.	35		1
587.3	589.9	Felsic Gneiss (S)	grey	FG	BND	1-3 cm thick bands of very fine grained felsic gneiss (S). Localized fine-medium grained blebby-streaky sulphides.	12.5		
589.9	619.4	Felsic Gneiss (S)	grey	FMG			10		1
619.4	625.1	Felsic Gneiss (S)	grey	FG			10	0.75	
625.1	627.6	Felsic Gneiss (S)	grey	FMG		Intermixed bands of coarse grained felsic gneiss (S). Localized 1-2 cm thick quartz veins. 1 cm thick pyrrhotite-pyrite vein at 627.2m.	10		1
627.6	630.5	Felsic Gneiss (S)	grey	FG		Localized fine-medium grained blebby sulphides.	15	0.75	
630.5	638.1	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized 1-5 cm thick quartz veins.	15		1
638.1	643.7	Felsic Gneiss (S)	grey	FG		Localized <1 cm thick bands of amphibolite.	12.5	0.75	
643.7	658.0	Amphibolite	green_grey	MG		Localized medium-coarse grained blebby sulphides. EOH	5		
658.0	662.9	Felsic Gneiss (S)	grey	FMG			5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
662.9	663.5	Amphibolite	green_grey	MG			5		
663.5	666.4	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick quartz veins. Localized sections with varying amphibole percentage.	5		1
666.4	677.1	Felsic Gneiss (S)	green_grey	FMG	BND	Localized sections with varying grain size. Abundant 1-10 cm thick bands of amphibolite.	5		1
677.1	694.9	Amphibolite	green_grey	FMG		Shear zone? Localized sections with varying amphibole percentage. Localized boudins of coarser (granulite?) amphibolite.	7.5		1
694.9	696.7	Felsic Gneiss (S)	grey	FG			4		2
696.7	698.0	Amphibolite	green_grey	MG			12.5		
698.0	704.9	Felsic Gneiss (S)	green_grey	FMG		Localized sections with varying amphibole percentage.	4		1
704.9	711.5	Amphibolite	green_grey	FMG		Localized sections with varying amphibole percentage.	12.5		1
711.5	714.0	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. EOH	5		

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-03

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	438	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330971
23/08/2014	25/08/2014	26/08/2014 to 26/08/2014	G. McFadden	(m)	degrees		Northing	5304438
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	7.2	Casing							
7.2	75.1	Felsic Gneiss (S)	Grey_pink	FMG		Localized faults and breccia. Pervasive potassic alteration. Localized 1-10 cm thick quartz veins. Localized 1-3 cm thick UM\LAMP dikes.	10		1
75.1	78.8	UM\LAMP Dike	black	FG			5		
78.8	96.2	Diabase Dike	black	FG					
96.2	98.4	UM\LAMP Dike	black	FG			5		
98.4	116.0	Felsic Gneiss (S)	Grey_pink	FMG		Pervasive potassic alteration. Pervasive quartz and quartz-carbonate veinlets. Localized 1-5 cm thick quartz veins. Localized 3-5 cm thick sections of amphibolite.	7.5		
116.0	119.0	Amphibolite	green_grey	FMG			1.5		5
119.0	151.6	Diorite	grey	FMG	POR	Intermixed sections with 20% medium grained quartz-feldspar phenocrysts. Localized sections with varying grain size. Localized 1-2 cm thick quartz veins.	10		1
151.6	193.4	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with varying grain size. Localized sections with 1-2% coarse grained muscovite crystals. Localized 1-10 cm thick pegmatites. Abundant 1-10 cm thick quartz veins near lower unit contact. Increase of biotite at lower contact.	10		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
193.4	252.0	Amphibolite	green_grey	FMG		Localized 1 cm thick quartz veins. 10 cm thick section with >90% biotite. Localized medium-coarse grained blebby sulphides. Localized sections with 1-2% garnet. Localized sections with 10% amphibole. EOH	1	0.75	1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-04

Page No 1 of 1

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored
Major Drilling	NQ	440	205	252	Collar -50	Chapleau Ont

Date Hole Started	Date Completed	Date Logged	Logged By
26/08/2014	27/08/2014	27/08/2014 to 30/08/2014	G. McFadden

(m)	degrees	
(m)	degrees	Property Name
(m)	degrees	Borden
(m)	degrees	

Exploration Co., Owner or Optionee

BORDEN GOLD

Location of DDH (TWP, Lot, Con, LatLong)

Cochrane Township

Easting 331060

Northing 5304619

Datum NAD83_Z17

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	6.1	Casing							
6.1	85.0	Felsic Gneiss (C)	green_grey	FMG		<1-5 cm thick streached clasts of felsic gneiss (S), diorite, and amphibolite. Localized 1-3 cm thick pegmatites.	10	0.75	1
85.0	219.3	Diorite	Grey_pink	MCG	POR	Unit contains 20% medium-coarse grained quartz-feldspar phenocrysts with moderate to strong potassic alteration. Localized 1-3 cm thick pegmatites. Localized mm scale vugs. Very strong brecciation within fault zone. Localized psudotacolytes.	10		1
219.3	221.1	Felsic Gneiss (S)	Grey_pink	FMG		Localized 1-2 cm thick pegmatites.	4		1
221.1	229.3	Felsic Gneiss (S)	Green_grey_pink	FMG		Intermixed sections with varying amphibolite percentage.	4		
229.3	252.0	Amphibolite	green_grey	FMG		Pervasive sericitic alteration at 229.3-233m. EOH	1.5	0.75	

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-05

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	437	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330843
28/08/2014	29/08/2014	30/08/2014 to 31/08/2014	G. McFadden	(m)	degrees		Northing	5304633
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	4.2	Casing							
4.2	6.4	Felsic Gneiss (C)	green_grey	FMG		1-10 cm thick clasts of felsic gneiss (S), diorite, and amphibolite. Localized 1-10 cm thick quartz veins.	15		2
6.4	16.1	Diorite	grey_pink_white	MCG	POR	Unit contains 35% coarse grained quartz-feldspar phenocrysts. Localized 1-20 cm thick bands of amphibolite.	10		2
16.1	50.8	Felsic Gneiss (C)	green_grey	FMG		1-10 cm thick clasts of felsic gneiss (S), diorite, and amphibolite. Localized 1-2 cm thick quartz veins.	10		1
50.8	116.8	Diorite	Grey_pink	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts with minor to moderate potassic alteration. Localized 1-15 cm thick quartz veins. Localized mm scale vugs.	15		2
116.8	119.7	Diorite	Grey_pink	FMG		Unit contains 5% quartz-feldspar phenocrysts. Localized mm scale vugs.	12.5		
119.7	138.8	Quartz Feldspar Porphyry (QFP)	grey_pink_white	MCG	POR	Unit contains 30% coarse grained quartz-feldpsar phenocrysts with minor to moderate potassic alteration. Very strong pervasive potassic alteration within fault zone at 123-126m. Localized 1-3 cm thick quartz veins.	12.5		1
138.8	140.4	Pegmatite	pink_white			Localized 5-15 cm thick salvages of felsic gneiss (S). Trace fine-medium grained blebs of magnetite	1.5		95
140.4	150.9	Amphibolite	Green_grey_pink	FMG		Intermixed sections of diorite.	1		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
150.9	181.2	Diorite	Grey_pink	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts with moderate to strong potassic alteration. Pervasive potassic alteration surrounding brecciaa and faults at 153-163m. Localized 1-5 cm thick quartz veins.	10		1
181.2	185.9	Amphibolite	green_grey	FMG		Moderate to strong pervasive epidote/siliceous and potassic alteration.	0.75		
185.9	196.5	Diorite	Green_grey_pink	FMG		Very strong epidote/siliceous alteration. Alteration looks similar to breccia matrix. Unit also has pervasive potassic alteration.	4		
196.5	197.6	Pegmatite	pink_white			Brecciated granitic pegmatite with epidote/siliceous alteration matrix.			100
197.6	201.4	Amphibolite	green_grey	FMG		Pervasive epidote/siliceous alteration.	1.5		
201.4	207.2	Diorite	green_grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts with weak potassic alteration. Moderate pervasive epidote/siliceous alteration.	1.5		
207.2	214.7	Diorite	Green_pink	FMG		Very strong epidote/siliceous/potassic alteration replacing entire unit with localized diorite salvages.	0.75		
214.7	228.4	Diorite	Grey_pink	FMG	POR	Unit contains 20% quartz-feldspar phenocrysts. Localized 2-10 cm thick quartz veins.	10		1
228.4	233.1	Amphibolite	green_grey	FMG			1.5		
233.1	239.4	Felsic Gneiss (S)	grey	FMG			7.5	1.5	
239.4	245.9	Amphibolite	Green_pink	FMG		Localized 1-5 cm thick quartz veins.	1.5	1	5
245.9	252.0	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. EOH	12.5		

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-06

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	442	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330757
30/08/2014	01/09/2014	31/08/2014 to 01/09/2014	G. McFadden	(m)	degrees		Northing	5304463
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	15.8	Casing							
15.8	62.1	Felsic Gneiss (S)	Pink	FMG		Very strong pervasive potassic alteration replacing entire unit. Localized 1-3 cm thick pegmatites. Localized breccia sections. Localized bands of epidote alteration. Localized sections with less strong potassic alteration. Localized 5-15 cm thick bands of amphibolite near lower contact of unit.	0.75		1
62.1	71.8	Felsic Gneiss (S)	grey	MG		Localized sections with 20% amphibole near upper contact of unit. Localized diorite sections. Localized 1-15 cm thick quartz veins.	7.5		3
71.8	73.0	Amphibolite	green_grey	MG					
73.0	82.5	Diorite	green_grey	FMG		Intermediate unit. Localized 1-2 cm thick quartz veins.	1.5		1
82.5	86.7	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size.	7.5		
86.7	89.7	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage.	7.5	1	
89.7	100.3	Amphibolite	green_grey	FMG		Localized sections with varying amphibole percentage. Localized 1-2 cm thick quartz veins.	2.5	1.5	1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
100.3	102.4	Quartz Vein	white			Intermixed salvages of felsic gneiss (S) and biotite felsic gneiss.	5		60
102.4	104.1	Amphibolite	green_grey	FMG			25	0.75	
104.1	112.8	Felsic Gneiss (S)	grey	FMG		Localized 1 cm thick quartz veins. Localized mm scale vugs. Localized sections witth varying amphibole percentage.	10		1
112.8	143.7	Felsic Gneiss (S)	grey	FMG	CoarseQTZ	Localized 1-3 cm thick quartz veins. Localized sections with coarse quartz crystals. Localized sections with varying grain size. Localized medium-coarse grained blebby pyrite.	5		1
143.7	146.9	Diorite	grey	FMG		Localized mm to cm scale vugs with epidote.	15		
146.9	158.0	Felsic Gneiss (S)	grey	FMG		Localized sections with varying muscovite percentage. Localized 1-5 cm thick quartz veins.	7.5		1
158.0	166.4	Felsic Gneiss (S)	green_grey	FMG		Localized 1-3 cm thick quartz veins. Intermediate unit. Localized mm to cm scale vugs.	5		1
166.4	167.8	Felsic Gneiss (S)	grey	FMG			1.5		
167.8	168.6	Amphibolite	green_grey	FMG			0.75		
168.6	171.1	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldpsar phenocrysts.	10		
171.1	172.1	Amphibolite	green_grey	FMG			0.75		
172.1	178.0	Felsic Gneiss (S)	grey	FMG		Localized 1-3 cm thick quartz veins.	12.5	1	1
178.0	200.9	Amphibolite	green_grey	FMG		Localized 1-3 cm thick pegmatites. Localized mm to cm scale vugs. Sulphide percentge increases towards lower contact of unit. Alteration and breccia sections at 192-195m. Localized medium-coarse grained blebby sulphides.	0.75	0.75	1
200.9	202.5	Felsic Gneiss (S)	Grey_pink	FG		Moderate to strong pervasive siliceous and potassic alteration.			
202.5	215.2	Diabase Dike	black	FG					
215.2	216.8	Amphibolite	green_grey	FMG		Localized sections with moderate to strong pervasive siliceous alteration. Localized fine-medium grained blebby sulphides.	1.5		
216.8	221.4	Diorite	Grey_pink	FMG		Pervasive quartz-carbonate veins with very strong sericitic and potassic alteration halos. Localized sections with varying amphibole percentage.	10		5

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
221.4	252.0	Amphibolite	green_grey	FMG		Localized 1 cm thick quartz veins. Localized mm scale vugs. Localized fine-medium grained blebby sulphides. EOH	0.75		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-07

Page No 1 of 1

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	435	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	Northing	Datum
01/09/2014	18/09/2014	02/10/2014 to 19/09/2014	G. McFadden	(m)	degrees		330636	5304685	NAD83_Z17
				(m)	degrees				
				(m)	degrees	Borden			
				(m)	degrees				

Exploration Co., Owner or Optionee

BORDEN GOLD

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	1.7	Casing							
1.7	40.1	Felsic Gneiss (C)	green_grey	FMG		1-10 cm thick clasts of felsic gneiss (S), diorite, and amphibolite. Localized 1-10 cm thick quartz veins.	5	0.75	1
40.1	43.7	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized mm scale vugs.	15		
43.7	164.1	Diorite	grey_pink_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts. Localized 1-10 cm thick quartz veins.	15		1
164.1	183.5	Felsic Gneiss (C)	green_grey	FMG		Unit contains 1-10 cm thick clasts of felsic gneiss (S), diorite, and amphibolite. Localized 1-3 cm thick quartz veins.	5		1
183.5	246.5	Diorite	grey_pink_white	FMG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts. Very strong potassic alteration and breccia sections. Section with pervasive epidote veins at 218-225m. Very strong potassic alteration and breccia at 205.7-217.6m and 224.9-230.1m.	15		
246.5	252.0	Amphibolite	green_grey	FMG		Localized 1-3 cm thick quartz veins. EOH	1.5		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-08

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	433	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By
19/09/2014	20/09/2014	20/09/2014 to 21/09/2014	G. McFadden

(m)	degrees	
(m)	degrees	Property Name
(m)	degrees	
(m)	degrees	Borden

Exploration Co., Owner or Optionee

BORDEN GOLD

Easting 330549

Northing 5304497

Datum NAD83_Z17

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	6.1	Casing							
6.1	18.9	Felsic Gneiss (S)	Pink	FMG	BT	Significant brecciation. Very strong pervasive potassic alteration. Localized 1-5 cm thick pegmatites.	1.5		1
18.9	23.9	Amphibolite	green_grey	FMG			0.75		
23.9	29.5	Diorite	Grey_pink	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts with moderate potassic alteration. Abundant epidote veins.	1.5		
29.5	49.5	Amphibolite	green_grey	FMG		Pervasive epidote veins.	1		
49.5	53.8	Felsic Gneiss (S)	grey	FMG		Abundant sections with moderate pervasive alteration. Localized sections with abundant epidote veins.	5		
53.8	64.5	Amphibolite	green_grey	FMG		Abundant epidote alteration.	1.5		
64.5	68.6	Felsic Gneiss (S)	Grey_pink	FMG	CoarseQTZ	Pervasive sericitic and potassic alteration. Localized 1-3 cm thick quartz veins.	4		1
68.6	75.7	Felsic Gneiss (G)	grey	FMG		Localized sections with vary muscovite percentage. Localized 5 cm thick quartz veins.	4		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
75.7	81.1	Amphibolite	green_grey	FMG			4		
81.1	91.0	Felsic Gneiss (S)	green_grey	FMG			20		
91.0	105.7	Felsic Gneiss (S)	grey	MG		Localized sections witth varying biotite percentage.	10		
105.7	112.7	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size.	10		
112.7	150.0	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized sections with varying grain size. Localized varyations in foliation. Localized 1-10 cm thick quartz veins. Localized mm to cm scale vugs.	10		1
150.0	174.9	Felsic Gneiss (S)	grey	MG		Localized sections with varying grain size. Localized 1-3 cm thick quartz veins.	10		1
174.9	177.4	Felsic Gneiss (S)	Grey_pink	FMG		Moderate pervasive potassic alteration.	5		1
177.4	178.6	UM\LAMP Dike	black	FG			5		
178.6	184.2	Amphibolite	green_grey	FMG			1.5		
184.2	191.6	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick quartz veins.	10		1
191.6	206.2	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby pyrite.	1		
206.2	215.1	Felsic Gneiss (S)	grey	FMG		Localized 1-5 cm thick quartz veins.	10		1
215.1	252.0	Felsic Gneiss (S)	green_grey	FMG		Localized 1-5 cm thick quartz veins. Localized medium-coarse grained sections near bottom of unit. EOH	10		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-09

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Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored
Major Drilling	NQ	448	205	177	Collar -50	Chapleau Ont

Date Hole Started	Date Completed	Date Logged	Logged By
20/09/2014	22/09/2014	21/09/2014 to 22/09/2014	G. McFadden

(m)	degrees	
(m)	degrees	
(m)	degrees	
(m)	degrees	

Exploration Co., Owner or Optionee

BORDEN GOLD

Property Name

Borden

Location of DDH (TWP, Lot, Con, LatLong)

Cochrane Township

Easting	330469
Northing	5304326
Datum	NAD83_Z17

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	3.0	Casing							
3.0	128.6	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections of diorite. Localized 1-3 cm thick pegmatites and quartz veins. Localized mm to cm scale vugs. Localized medium-coarse grained blebby pyrite.	10		1
128.6	150.0	Diorite	grey_pink_white	FMG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts, some with moderate potassic alteration. Localized 1-3 cm thick quartz veins. Localized mm scale vugs. Localized sections with varying grain size.	10		1
150.0	159.2	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick quartz veins. Localized sections with varying grain size. Intermixed sections of diortie near lower contact.	10		1
159.2	177.0	Felsic Gneiss (S)	green_grey	FMG		Localized sections with varying grain size and amphibole percentage. Localized 1-3 cm thick pegmatites. Localized mm scale vugs. EOH	7.5		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-10

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	448	205	630	Collar -85	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330469
22/09/2014	28/09/2014	22/09/2014 to 28/09/2014	G. McFadden	(m)	degrees		Northing	5304326
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	1.6	Casing							
1.6	102.0	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections of diorite. Localized 1-15 cm thick quartz veins. Localized sections with varying amphibole percentage. Localized sections with mm to cm scale vugs.	10		1
102.0	104.5	Quartz Vein	white			Localized 1-3 cm thick salvages of felsic gneiss (S).	0.75		98
104.5	121.6	Felsic Gneiss (S)	grey	FMG		Localized sections with up to 5% coarse muscovite crystals near lower contact of unit.	10		
121.6	130.7	Amphibolite	green_grey	FMG		Localized mm scale vugs.	2.5		
130.7	150.3	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized 1-10 cm thick quartz veins. Localized mm scale vugs.	10		1
150.3	160.5	Diorite	grey_white	FMG	POR	Unit contains 25% medium grained quartz-feldspar phenocrysts. Localized sections with varying grain size. Localized 1-3 cm thick pegmatites. Localized mm scale vugs.	10		1
160.5	162.4	Felsic Gneiss (S)	grey	FMG		Localized 1-2 cm thick quartz veins.	7.5		1
162.4	169.2	Felsic Gneiss (S)	grey	FMG		Pervasive siliceous and sericitic alteration with quartz-carbonate veins at 162.5-169.6m.	7.5		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
169.2	183.5	Felsic Gneiss (S)	grey	FMG		Localized 1-3 cm thick quartz veins.	5		1
183.5	202.4	Diorite	grey_white	MG	POR	Unit contains 25% medium grained quartz-feldspar phenocrysts. Localized 1-2 cm thick quartz veins. Localized mm scale vugs.	17.5		1
202.4	229.9	Felsic Gneiss (S)	green_grey	FMG		Localized sections with varying grain size. Localized sections with varying amphibole percentage. Localized 1-2 cm thick quartz veins. Section with 10% coarse grained blebby pyrite at 221.8-221.9m. Localized 1-5 cm thick bands of amphibolite.	4		1
229.9	249.5	Felsic Gneiss (S)	green_grey	MG		Localized sections with varying grain size. Localized 1-10 cm thick quartz veins. Localized medium-coarse grained blebby pyrite.	5		1
249.5	255.9	Felsic Gneiss (S)	grey	FMG		Localized patchy coarse grained sections. Localized 1-3 cm thick quartz veins.	7.5		3
255.9	263.0	Amphibolite	black_green_grey	MG		Unit contains intermixed sections of 'ultramafic' amphibolite with 40% coarse grained biotite books.	30		
263.0	267.3	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick quartz veins. Pervasive quartz-carbonate veinlets with sericitic alteration halos.	7.5		2
267.3	301.2	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick pegmatits and quartz veins. Localized sections with varying grain size. Localized sections with varying amphibole percentage.	10		1
301.2	306.1	Amphibolite	green_grey	FMG			1.5		
306.1	312.3	Felsic Gneiss (S)	grey	FMG		Pervasive epidote veins at 306.9-307.2m.	4		
312.3	327.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections with varying amphibole percentage. Localized sections with 3-4% fine-medium grained blebby pyrite.	10		
327.2	412.4	Diabase Dike	black	FG		Localized 1-5 cm thick UM\LAMP dikes. Localized sections with blocky core.			
412.4	449.9	Felsic Gneiss (S)	Grey_pink	FMG			10		
449.9	454.0	Quartz Feldspar Porphyry (QFP)	grey_pink_white	FMG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts.	20		
454.0	469.3	Felsic Gneiss (S)	grey	FMG		Localized quartz rich 'washed out' sections with coarser grain size. Localized sections with varying biotite percentage. Localized 1-10 cm thick quartz veins.	7.5		1
469.3	477.7	Diorite	grey	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized sections with varying amphibole percentage.	10		
477.7	486.9	Felsic Gneiss (S)	green_grey	FMG		Localized 1-10 cm thick quartz veins. Localized sections with varying amphibole percentage.	4		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
486.9	544.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying pyrite percentage. Increasing amphibole percentage deeper in unit. Localized sections with amphibole percentage. Localized sections with varying grain size. Localized medium-coarse grained blebby pyrite.	5		
544.2	548.7	Felsic Gneiss (S)	Grey_pink	FG			7.5		
548.7	559.1	Felsic Gneiss (S)	grey_pink_white	FMG	CoarseQTZ	Unit contains 5-10% coarse grained angular quartz crystals. Moderate to strong potassic alteration.	5		
559.1	566.5	Felsic Gneiss (S)	Pink	FMG		Strong pervasive potassic alteration. Localized 1-10 cm thick quartz veins. Localized breccia sections.	0.75		1
566.5	574.3	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with 10% amphibole near lower contact of unit.	7.5		
574.3	594.6	Diorite	grey_white	FMG	POR	Intermixed sections of felsic gneiss (S). Unit contains 15% fine-medium grained quartz-feldspar phenocrysts.	15		
594.6	601.1	Felsic Gneiss (S)	grey	MG			10		
601.1	605.8	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. 5 cm thick UM\LAMP dike at 602.3m.	10		
605.8	617.3	Amphibolite	green_grey	FMG		Localized sections with varying amphibole percentage. Localized sections with up to 20% biotite. Localized 1-2 cm thick quartz veins. Localized fine-medium grained blebby sulphides.	1	0.75	1
617.3	620.3	Felsic Gneiss (S)	grey	FG		Localized 1-2 cm thick quartz veins.	10	1	1
620.3	630.0	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick quartz veins and pegmatites. EOH	10		2

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-11

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	433	205	177	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330289
28/09/2014	29/09/2014	29/09/2014 to 30/09/2014	G. McFadden	(m)	degrees		Northing	5304416
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	4.5	Casing							
4.5	14.0	Felsic Gneiss (G)	grey	FMG		Intermixed sections of felsic gneiss (S). Localized sections with varying muscovite percentage. Localized 1-3 cm thick quartz veins. Localized 1-10 cm thick sections of amphibolite.	5		1
14.0	40.4	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized sections with varying muscovite percentage. Localized sections of felsic gneiss (G) and diorite.	7.5		1
40.4	84.8	Diorite	grey_pink_white	FMG	POR	Unit contains 25% medium grained quartz-feldspar phenocrysts, some with weak to moderate potassic alteration. Localized 1-10 cm thick quartz veins and pegmatites. Localized fine-medium grained blebby pyrite. Localized sections of felsic gneiss (S).	10		1
84.8	115.0	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with varying grain size. Localized sections with pervasize quartz-carbonate veinlets and strong potassic and sericitic alteration. Localized mm to cm scale vugs.	5		1
115.0	120.8	UM\LAMP Dike	black	FG		Abundant carbonate veins and veinlets.	5		
120.8	121.5	Felsic Gneiss (S)	Grey_pink	FG		Fault zone with very strong potassic alteration completely replacing primary lithology. Abundant carbonate veins.	0.75		
121.5	137.1	Diabase Dike	black_pink	FMG		Abundant fractures with epidote alteration and pervasive potassic alteration at 121.5-124.5m. Abundant blocky section.			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
137.1	144.4	Diorite	grey	FMG	POR	Unit contains 25% medium grained quartz-feldspar phenocrysts.	7.5		
144.4	177.0	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage. Localized 1-10 cm thick quartz veins. Localized mm to cm scale vugs. EOH	10		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-12

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	433	205	687	Collar -85	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By
29/09/2014	06/10/2014	30/09/2014 to 06/10/2014	G. McFadden

(m)	degrees	
(m)	degrees	Property Name
(m)	degrees	Borden
(m)	degrees	

Exploration Co., Owner or Optionee: BORDEN GOLD

Easting 330289
Northing 5304416
Datum NAD83_Z17

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	2.9	Casing							
2.9	19.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage. Localized 1-5 cm thick quartz veins.	10		1
19.2	24.1	UM\LAMP Dike	black	FG			5		
24.1	85.0	Felsic Gneiss (G)	Grey_pink	FMG		Localized sections with varying muscovite percentage. Localized sections with 15% bundles of sillimanite crystals. Varying amounts of potassic alteration. Localized 1-10 cm thick pegmatites and quartz veins. Localized 1-10 cm thick UM\LAMP dikes.	7.5		2
85.0	94.1	Felsic Gneiss (S)	grey	FMG		Localized sections with varying muscovite and/or amphibole percentage.	10		
94.1	110.6	Diabase Dike	black	FG					
110.6	133.5	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized 1-5 cm thick quartz veins. 70 cm of lost core at 119.3-120.0m.	10		1
133.5	142.8	Felsic Gneiss (S)	grey	FMG		Localized sections with varying muscovite percentage. Localized 1-3 cm thick quartz veins.	5		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
142.8	226.4	Felsic Gneiss (S)	grey	FMG		Localized sections with varying biotite percentage. Localized 1-3 cm thick quartz veins. Localized sections with 15% amphibole. Localized sections with varying grain size. Localized sections with varying pyrite percentage. Localized fine-medium grained bl	12.5		1
226.4	233.7	Diabase Dike	black	FG		UM\LAMP dike with several faults at 226.4-228.3. Breccia sections in diabase. Sections with fractures of epidote alteration.			
233.7	243.1	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with varying amphibole percentage.	5		1
243.1	247.3	Felsic Gneiss (S)	grey_pink_white	FMG	CoarseQTZ	Localized breccia sections with carbonate matrix. Pervasive fractures with potassic alteration halos. Unit contains 3-5% coarse grained quartz crystals.	7.5		
247.3	255.3	Diorite	grey_pink_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts, some with minor potassic alteration. Localized 1-2 cm thick UM\LAMP dikes.	10		
255.3	263.9	Felsic Gneiss (S)	grey	FMG	CoarseQTZ	Unit contains 5% coarse grained quartz crystals.	10		
263.9	272.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size.	10		1
272.2	278.2	Amphibolite	green_grey	FMG		Localized sections with varying grain size. Localized sections with varying amphibole and/or biotite percentage. Localized sections of 'UM' amphibolite.	4		
278.2	300.4	Diorite	grey_pink_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts, some with weak potassic alteration. Localized sections of felsic gneiss (S).	15		1
300.4	328.4	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized 1-5 cm thick sections of amphibolite. Localized 1-2 cm thick quartz veins. Localized sections with 1-2% fine-medium grained blebby pyrite.	10		1
328.4	332.4	Diorite	grey_pink_white	MG	POR	Unit contains 20% medium grained quartz-feldpsar phenocrysts, some with minor potassic alteration.	15		1
332.4	337.0	Amphibolite	green_grey	FMG		Localized 1-5 cm thick bands of 'UM' amphibolite with >30% biotite.	10		
337.0	352.9	Felsic Gneiss (S)	grey	FMG		Localized sections with varying biotite percentage.	7.5		
352.9	356.1	Felsic Gneiss (S)	grey	FMG		Localized sections with 5% quartz-feldspar augen.	7.5		1
356.1	394.9	Felsic Gneiss (S)	grey	FMG		Localized sections with varying biotite and/or amphibole percentage. Localized 1-5 cm thick pegmatites. Localized fine-medium grained blebby sulphides.	12.5		2
394.9	413.4	Amphibolite	green_grey	FMG		Localized sections with varying amphibole and/or biotite percentage. Localized medium-coarse grained blebby sulphides. Intermixed sections of felsic gneiss (S) near lower unit contact.	17.5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
413.4	436.3	Felsic Gneiss (S)	grey	FMG		Patchy quartz rich unit. Localized sections with 10% amphibole. Localized 1-2 cm thick quartz veins. Localized medium-coarse grained blebby sulphides.	7.5		1
436.3	445.0	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby sulphides.	12.5		
445.0	485.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized 5-10 cm thick quartz veins and pegmatites.	7.5		2
485.2	496.1	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick pegmatites.	10		1
496.1	516.3	Amphibole Felsic Gneiss	green_grey	MCG	POB	Unit composed of coarse grained amphibole porphyroblasts, medium grained biotite crystals, and fine grained felsic matrix.	30		
516.3	534.6	Felsic Gneiss (S)	grey	MG		Unit grades into a felsic gneiss (G) in the middle. Unit becomes finer grained and more strongly foliated near the bottom of the unit.	10		1
534.6	560.3	Amphibole Felsic Gneiss	green_grey	MCG	POB	Unit composed of coarse grained amphibole porphyroblasts, medium grained biotite crystals, and fine grained felsic matrix.	30		
560.3	564.1	Felsic Gneiss (S)	green_grey	FMG		Intermediate unit. Possibly fine grained equivilent to amphibole felsic gneiss?	5		
564.1	611.2	Diorite	Grey_pink	MCG		Amphibole diorite.	7.5		
611.2	618.1	Felsic Gneiss (S)	grey	FMG		Localized bands of weak pervasive potassic alteration. Localized sections with varying amphibole percentage. Localized sections with varying grain size.	7.5		1
618.1	620.3	Felsic Gneiss (S)	green_grey	FG		Intermixed sections of fine grained amphibolite. Localized sections with varying biotite percentage.	10		
620.3	622.6	Felsic Gneiss (S)	grey_white	FMG		Intermixed sections of diorite. Localized sections with varying amphibole and/or biotite percentage.	7.5		1
622.6	626.8	Felsic Gneiss (S)	grey	FMG		Pervasive quartz spider veinlets with potassic and/or sericitic alteration halos.	5		
626.8	629.6	Quartz Feldspar Porphyry (QFP)	grey_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts.	15		
629.6	632.4	Felsic Gneiss (S)	grey	FMG		Localized 1-3 cm thick pegmatites.	12.5		2
632.4	639.5	Diorite	grey_white	FMG	POR	Localized 1-5 cm thick pegmatites. Unit contains 15-20% coarse grained quartz porphyroclasts.	12.5		1
639.5	650.5	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	15		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
650.5	653.3	Felsic Gneiss (S)	grey	FMG			10		
653.3	655.5	Amphibolite	green_grey	FMG			15		
655.5	656.6	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		
656.6	657.6	Felsic Gneiss (S)	grey	FMG			15	0.75	
657.6	663.8	Felsic Gneiss (S)	grey	FMG		Localized sections of felsic geniss (S) with higher biotite and some garnets. 10 cm thick quartz vein at 663.1m.	10		2
663.8	668.7	Amphibolite	green_grey	FMG		Localized 1-2 cm thick quartz veins.	0.75		1
668.7	672.3	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized sections with varying amphibole percentage.	10		
672.3	673.8	Amphibolite	green_grey	FMG			2.5		
673.8	676.9	Felsic Gneiss (S)	grey	FG		Localized sections with 3-5% medium grained amphibole crystals.	10		
676.9	678.4	Amphibolite	green_grey	FMG			4		
678.4	685.7	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size. Localized 1-5 cm thick quartz veins.	10		2
685.7	687.0	Amphibolite	green_grey	FMG		EOH	4		

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-13

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	431	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330366
06/10/2014	08/10/2014	07/10/2014 to 09/10/2014	G. McFadden	(m)	degrees		Northing	5304595
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	11.8	Casing							
11.8	50.8	Diorite	grey_pink_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts with moderate potassic alteration. Localized 1-10 cm thick quartz veins.	10		2
50.8	53.2	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage.	10		
53.2	56.4	Diorite	grey_pink_white	FMG	POR	Unit contains 20% medium grained quartz-feldpsar phenocrysts with weak to moderate potassic alteration.	15		
56.4	77.2	Felsic Gneiss (C)	Grey_pink	FMG		Localized sections with varying amphibole percentage. Localized 1-10 cm thick quartz veins. 1-10 cm thick streached clasts.	10		2
77.2	81.2	Diorite	Grey_pink	MCG	POR	Unit contains 35% medium-coarse grained quartz-feldspar phenocrysts with strong potassic alteration.	7.5		
81.2	122.1	Felsic Gneiss (S)	Pink	FG	BT	Unit within a fault zone. Pervassive potassic alteration replacing entire lithology. Extensive brecciation, abundant faults with gouge, localized sections of blocky core. Localized 1-5 cm thick quartz and quartz-carbonate veins.	0.75		1
122.1	144.7	Diorite	Grey_pink	FMG	POR	Unit contains 30% meduim grained quartz-feldspar phenocrysts with moderate to strong potassic alteration. Fault zone with abundant breccia sections and strong pervasive potassic alteration.	5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
144.7	148.7	Felsic Gneiss (S)	grey	FMG			10		
148.7	156.9	Felsic Gneiss (G)	grey	FMG		Localized sections with varying muscovite percentage.	5		1
156.9	181.6	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldpsar phenocrysts.	10		1
181.6	183.6	Felsic Gneiss (S)	grey	FMG			10		
183.6	187.7	Amphibolite	green_grey	FMG			0.75		
187.7	191.7	Felsic Gneiss (S)	grey	FMG			10		
191.7	200.2	Amphibolite	green_grey	FMG			0.75	1	2
200.2	202.3	Felsic Gneiss (S)	grey	FMG			10		5
202.3	217.0	Amphibolite	green_grey	FG			0.75	0.75	
217.0	226.1	Felsic Gneiss (S)	grey	FMG		Localized sections with varying biotite percentage.	12.5		2
226.1	228.5	Amphibolite	green_grey	FMG			0.75		
228.5	245.9	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage.	10		1
245.9	250.1	Felsic Gneiss (S)	grey	MG		Localized sections with partial melting.	4		
250.1	252.0	Amphibolite	green_grey	FMG		Localized sections of felsic gneiss (S). EOH	4		

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Diamond Drilling Log

Hole No DDH. BC14-14

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	434	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330467
08/10/2014	10/10/2014	09/10/2014 to 11/10/2014	G. McFadden	(m)	degrees		Northing	5304758
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	2.5	Casing							
2.5	8.5	Quartz Feldspar Porphyry (QFP)	grey_pink_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts, some with moderate potassic alteration.	7.5		
8.5	13.8	UM\LAMP Dike	black	FG			10		
13.8	15.8	Felsic Gneiss (C)	green_grey	FMG		1-10 cm thick strained clasts of diorite, felsic gneiss, and amphibolite.	5		
15.8	16.6	UM\LAMP Dike	black	FG			5		
16.6	21.3	Diorite	grey_pink_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	15		
21.3	35.3	Felsic Gneiss (C)	green_grey	FMG		Unit contains 1-10 cm thick strained clasts of diorite, felsic gneiss, and amphibolite.	7.5		
35.3	51.1	Diorite	grey_pink_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts. Localized mm scale vugs.	10		
51.1	56.1	Felsic Gneiss (S)	grey	FMG		Localized 1 cm thick quartz veins.	10		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
56.1	60.9	Diorite	grey_white	FMG	POR	Unit contains 10% medium grained quartz-feldspar phenocrysts.	10		
60.9	73.0	Diorite	grey_pink_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts.	10		2
73.0	74.1	Felsic Gneiss (S)	grey	FMG			12.5		
74.1	93.2	Diorite	grey_pink_white	MCG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts.	12.5		2
93.2	102.7	Felsic Gneiss (C)	green_grey	FMG		Unit contains 1-10 cm thick clasts of diorite, felsic gneiss, and amphibolite.	10		
102.7	107.6	Diabase Dike	black	FG					
107.6	114.4	Diorite	grey_pink_white	MCG	POR	Unit contains 25% medium-coarse grained quartz-feldpsar phenocrysts.	10		2
114.4	117.2	Diorite	grey_white	FMG	POR	Unit contains 5% medium grained quartz-feldpsar phenocrysts.	15		
117.2	132.6	Diorite	grey_pink_white	MCG	POR	Unit contains 25% medium-coarse grained quartz-feldpsar phenocrysts.	10		1
132.6	138.0	Diorite	grey_pink_white	FMG	POR	Unit contains 10% medium grained quartz-feldpsar phenocrysts. Localized 1-10 cm thick quartz veins.	10		2
138.0	162.4	Diorite	grey_pink_white	MCG	POR	Unit contains 20% medium-coarse grained quartz-feldpsar phenocrysts. Localize 1-10 cm thick quartz veins.	10		3
162.4	163.9	Felsic Gneiss (S)	Grey_pink	FMG		Abundant 10 cm thick quartz veins with euhedral crystals. Localized brecciated quartz veins with carbonate matrix.	1.5		5
163.9	177.4	Diorite	grey_pink_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts, some with minor potassic alteration. Localized 10 cm thick quartz veins.	10		1
177.4	183.0	Diorite	grey_pink_white	FMG	POR	Unit contains 15-20% medium-coarse grained quartz-feldspar phenocrysts, some with weak potassic alteration.	10		
183.0	191.6	Diorite	grey_pink_white	FMG	POR	Unit contains 15-20% medium grained quartz-feldspar phenocrysts, some with weak potassic alteration.	15		
191.6	203.0	Diorite	grey_pink_white	FMG	POR	Unit contains 15-20% medium-coarse grained quartz-feldspar phenocrysts, some with weak potassic alteration.	15		
203.0	219.1	Amphibolite	green_grey	FMG		Localized sections with varying grain size. Localized sections with 1-10% garnet.	0.75	0.75	

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
219.1	220.2	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	15		
220.2	226.1	Amphibolite	green_grey	FMG		Localized 1-3 cm thick carbonate veins.	1.5	0.75	
226.1	227.0	Felsic Gneiss (S)	grey	FG			5		
227.0	229.6	Amphibolite	Green_grey_pink	FMG			1	17.5	
229.6	233.6	Felsic Gneiss (S)	grey	FMG		Localized sections with varying garnet and/or amphibole percentage.	5	1	1
233.6	236.4	Diorite	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts.	5		
236.4	238.6	Amphibolite	green_grey	FMG			0.75		
238.6	241.1	Felsic Gneiss (S)	grey_pink_white	FMG	POR	Unit contains 15% medium grained quartz-feldpsar phenocrysts.	7.5		
241.1	252.0	Amphibolite	green_grey	FMG		EOH	1		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-15

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	438	205	870	Collar -85	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	330971
11/10/2014	06/11/2014	11/10/2014 to 06/11/2014	G. McFadden, C. Yuill	(m)	degrees		Northing	5304438
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	6.6	Casing							
6.6	57.0	Felsic Gneiss (S)	Grey_pink	FMG		Moderate to strong pervasive potassic alteration. Pervasive quartz spider veinlets with potassic alteration halos. Abundant breccia sections and faults. Localized 1-3 cm thick quartz veins. Abundant blocky sections.	7.5		1
57.0	62.9	Felsic Gneiss (S)	Green_grey_pink	FMG		Pervasive epidote/chloritic alteration.	0.75		
62.9	68.9	Pegmatite	Green_grey_pink		BT	Breccated pegmatite with epidote/chloritic alteration matrix.	0.75		100
68.9	73.3	Felsic Gneiss (S)	Grey_pink	FMG		Pervassive epidote/chloritic alteration at 68.9-69.4m. Moderate pervasive and strong fracture controlled potassic alteration.	2.5		
73.3	76.3	Amphibolite	green_grey	FMG			0.75		
76.3	77.1	UM\LAMP Dike	black	FG			2.5		
77.1	87.3	Felsic Gneiss (S)	Grey_pink	FMG			5		1
87.3	88.8	UM\LAMP Dike	black	FG			7.5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
88.8	104.6	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with varying grain size.	10		
104.6	107.7	Amphibolite	green_grey	FMG			1.5		
107.7	110.4	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		
110.4	118.0	Felsic Gneiss (S)	grey	FMG		Intermixed medium-coarse grained sections. Localized sections of felsic gneiss (G).	5	0.75	
118.0	125.2	Felsic Gneiss (G)	grey	MG		Localized sections of felsic gneiss (S).	4	0.75	
125.2	138.6	Felsic Gneiss (S)	Grey_pink	FMG		Localized medium-coarse grained sections of felsic gneiss (G).	4	0.75	
138.6	143.4	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick quartz veins.	10		2
143.4	144.4	Amphibolite	green_grey	FMG			0.75		
144.4	171.9	Felsic Gneiss (S)	grey	FMG		Loclized 1-10 cm thick quartz veins.	10		1
171.9	173.2	Amphibolite	green_grey	FMG			5		
173.2	176.5	Felsic Gneiss (S)	grey	FMG		Localized 1-3 cm thick quartz veins.	10		1
176.5	179.4	Amphibolite	green_grey	FMG			4		
179.4	184.4	Felsic Gneiss (S)	grey	FMG		Localized 1-3 cm thick quartz veins.	7.5		1
184.4	197.6	Amphibolite	Green_pink	FG		Localized patches of medium-coarse grained amphibolite (granulite?).	0.75	0.75	1
197.6	203.1	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick sections of amphibolite. Localized 1-10 cm thick quartz veins.	10	0.75	1
203.1	209.8	Amphibolite	green_grey	FG		Localized medium-coarse grained blebby sulphides. Localized medium grained amphibolite sections.	0.75		
209.8	213.4	Felsic Gneiss (S)	green_grey	FG			10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
213.4	219.4	Amphibolite	green_grey	FG		Localized medium-coarse grained sections.	0.75		
219.4	225.2	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick quartz veins.	15		1
225.2	235.8	Amphibolite	green_grey	FMG		Abundant medium-coarse grained blebby sulphides.	2.5		
235.8	237.9	Felsic Gneiss (S)	grey	FMG		Localized 1-5 cm thick quartz veins.	10		1
237.9	238.9	Amphibolite	green_grey	FMG		Localized 1-5 cm thick quartz veins.	10		2
238.9	242.9	Felsic Gneiss (S)	grey	FMG		Localized 1-5 cm thick quartz veins.	10		2
242.9	245.6	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		1
245.6	251.7	Felsic Gneiss (S)	grey	FMG		Loclized 1-3 cm thick quartz veins.	7.5		1
251.7	255.0	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized 1-2 cm thick quartz veins.	10		1
255.0	260.8	Felsic Gneiss (S)	grey	FG		Localized medium-coarse grained blebby pyrite.	7.5		
260.8	262.5	Amphibolite	green_grey	FMG		Localized medium-coarse grained blebby pyrite.	7.5		
262.5	264.3	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		
264.3	273.5	Amphibolite	green_grey	FG		Localized medium grained blebby sulphides.	1.5		
273.5	280.7	Felsic Gneiss (S)	green_grey	FMG		Localized sections with varying amphibole percentage.	7.5		
280.7	285.1	Amphibolite	green_grey	FMG			1.5		
285.1	286.3	Amphibolite	black_green	FMG		'Ultramafic' amphibolite.	30		
286.3	288.0	Diorite	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts.	7.5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
288.0	291.5	Amphibolite	green_grey	FMG		Localized medium-coarse grained blebby sulphides.	1		
291.5	297.8	Diorite	grey_pink_white	FMG	POR	Unit contains 15-20% medium grained quartz-feldpsar phenocrysts, some with minor potassic alteration.	10		
297.8	307.5	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby pyrite.	0.75		
307.5	318.3	Felsic Gneiss (S)	grey	FG		Localized fine-medium grained sections. Localized sections with 10-15% biotite. Localized 1-5 cm thick pegmatites with coarse grained amphibole crystals.	7.5		3
318.3	324.4	Felsic Gneiss (S)	grey	FG		Localized 1-2 cm thick quartz veins. Localized fine-medium grained blebby pyrite.	7.5		2
324.4	334.8	Felsic Gneiss (S)	grey_white	MG	CoarseQTZ	Unit contains 5-10% coarse grained quartz crystals.	7.5		
334.8	338.7	Diorite	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts. Localized 1-3 cm thick pegmatites. Localized fine-medium grained blebby pyrite.	10		1
338.7	344.6	Felsic Gneiss (S)	grey_white	MG	CoarseQTZ	Unit contains 10% coarse grained quartz crystals. Localized 1-2 cm thick quartz veins.	10		1
344.6	348.8	Felsic Gneiss (S)	grey	FG		Localized sections of diorite. Localized medium-coarse grained blebby sulphides.	10		
348.8	349.8	Amphibolite	green_grey	FMG		Localized sections with varying amphibole percentage.	30		
349.8	353.4	Felsic Gneiss (S)	grey_white	MG	CoarseQTZ	Unit contains 10% coarse grained quartz crystals.	7.5		
353.4	359.0	Diorite	grey_pink_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts, some with weak to moderate potassic alteration.	12.5		
359.0	363.0	Felsic Gneiss (S)	grey	FMG			7.5		
363.0	371.9	Felsic Gneiss (S)	grey	FG		Localized 1-3 cm thick quartz veins.	5		1
371.9	372.7	Diabase Dike	black	FG					
372.7	378.4	Felsic Gneiss (S)	grey	MG		Localized 1-3 cm thick quartz veins.	10		1
378.4	381.0	Amphibolite	green_grey	FMG			0.75		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
381.0	384.5	Felsic Gneiss (S)	grey	MG	CoarseQTZ	Localized 1-3 cm thick quartz veins.	10		1
384.5	385.8	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby pyrite.	0.75		
385.8	387.0	Diorite	grey_white	FMG	POR	Unit contains 15-20% medium grained quartz-feldspar phenocrysts.	7.5		
387.0	389.8	Amphibolite	green_grey	FMG		Localized 5 cm thick quartz veins.	0.75		1
389.8	393.9	Felsic Gneiss (S)	grey	FG		Localized 1 cm thick quartz veins.	7.5		1
393.9	407.9	Felsic Gneiss (S)	grey	FMG	MELT	Localized 1-3 cm thick quartz veins. Intermixed sections or possible proto-mylonite (light grey, fine grained patches/bands). Localized medium-coarse grained blebby sulphides.	7.5		1
407.9	409.5	Diorite	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts.	10		1
409.5	415.8	Felsic Gneiss (S)	grey	FMG	MELT	Localized 1-3 cm thick quartz veins. Intermixed sections or possible proto-mylonite (light grey, fine grained patches/bands). Localized medium grained blebby sulphides.	10		1
415.8	423.3	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	12.5	10	1
423.3	427.9	Felsic Gneiss (S)	grey	FMG		Localized 1-3 cm thick quartz veins. Intermixed sections or possible proto-mylonite (light grey, fine grained patches/bands). Localized medium-coarse grained blebby sulphides.	10		1
427.9	431.1	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		2
431.1	440.0	Felsic Gneiss (S)	grey	FMG		Localized sections with varyng grain size. Localized sections of diorite. Localized 1-3 cm thick quartz veins. Loclized medium-coarse grained blebby pyrite.	10		1
440.0	442.8	Felsic Gneiss (S)	green_grey	FMG		Localized patchy bands of amphibole crystals.	10		
442.8	450.1	Diabase Dike	black	FG					
450.1	455.6	Felsic Gneiss (S)	grey	FMG		Localized sections with varying biotite and/or amphibole percentage. Localized 5-10 cm thick quartz veins. Localized fine-medium grained blebby sulphides.	7.5		1
455.6	456.8	UM\LAMP Dike	black	FG			7.5		
456.8	460.4	Felsic Gneiss (S)	grey	FMG		Localized sections with varying biotite and/or amphibole percentage.	10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
460.4	466.2	Felsic Gneiss (S)	grey	FMG			10		1
466.2	474.4	Amphibolite	green_grey	FMG		Localized 5-10 cm thick sections of felsic gneiss (S). Localized medium-coarse grained blebby sulphides.	2.5		
474.4	476.6	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick quartz veins.	7.5		2
476.6	477.9	Amphibolite	green_grey	FMG			1.5		
477.9	482.9	Felsic Gneiss (S)	grey	FMG		Localized sections with varying grain size and biotite percentage.	7.5		2
482.9	490.5	Felsic Gneiss (G)	Grey_pink	MG		Localized sections with weak pervasive potassic alteration.	7.5		2
490.5	500.7	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage. Localized 1-3 cm thick pegmatites.	7.5		1
500.7	505.0	Felsic Gneiss (S)	grey	FMG			7.5		
505.0	508.8	Felsic Gneiss (S)	grey	FMG			10		
508.8	510.9	Diorite	grey_white	FG	POR	Unit containd 5% medium grained quartz-feldspar phenocrysts. Localized sections with varying amphibole percentage.	5		
510.9	524.8	Felsic Gneiss (S)	grey	MCG		Localized sections with varying grain size. Localized medium grained blebby sulphides. Localized sections with varying sulphides percentage.	10		
524.8	537.5	Diorite	grey_white	FG	POR	Localized sections with increased pyrite, variable amphibole content, sections with medium grained quartz and feldspar phenocrysts.	5		
537.5	556.8	Felsic Gneiss (S)				Localized sections with fine-medium grained blebby pyrite-pyrrhotite. Localized sections with increased sulfides. Localized 5-10 cm amphibolite interlayers, including some having undergone intense seritic alteration.	10		1
556.8	559.1	Diorite	grey	FMG	phenocrystic	Variable amphibole and biotite across the unit, and localized qurtz-feldspar phenocrysts.	5		
559.1	566.7	Felsic Gneiss (S)	grey	MCG		Increased pyrite and pyrrhotite associated with biotite within siliceous sections around pegmatite, and quartz clots.	10		2
566.7	583.9	Diorite	grey_white	FMG	POR	Localized amphibole rich sections with increased sulfides, localized fine grained felsic interlayers with increased pyrite associated with biotite.	5		1
583.9	589.4	Amphibolite	Green	FMG		Localized 10 cm quartz clots, quartz pegmatite, and quartz veins 585-587m.	5	0.1	

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
589.4	601.4	Diorite	grey_white	FMG	POR	localized quartz and feldspar phenocrysts.	5		
601.4	611.6	Amphibolite	Green	MCG	POB	Amphibolite unit that transitions into a porphyroblastic amphibole felsic gneiss. Amphibole transitions from flattened grains to medium-coarse grained porphyroblasts within a felsic matrix.	5		
611.6	642.4	Amphibole Felsic Gneiss	Green	MCG	POB	Medium-coarse grained crystals of amphibole porphyroblasts rimmed with biotite in a felsic matrix.	10		
642.4	654.1	Felsic Gneiss (S)	grey	MCG		Localized migmatite sections, pyrite and pyrrhotite are associated with crystals of biotite.	10		
654.1	660.4	Diorite	grey_white	MG		patchy fine grained pyrrhotite associated with crystals of biotite and quartz clots within felsic gneiss interlayers. Variable amphibole content across the unit. Patchy replacement epidote crystals. Localized phenocrysts of quartz and feldspar.	15		
660.4	662.4	Felsic Gneiss (S)	grey_white	MCG		Felsic gneiss interlayer within a felsic intrusive.	10		1
662.4	664.1	Diorite	grey_white	MG		Localized phenocrysts of quartz and feldspar. Patchy pyrite associated with crystals of biotite.	15		
664.1	666.9	Felsic Gneiss (S)	grey_white	MCG		Coarse grained. Fine grained disseminated pyrite and patchy pyrrhotite associated with crystals of biotite. Localized coarse-medium grained blebby pyrrhotite and pyrite associated with quartz clots 666.4m.	10		1
666.9	676.7	Diorite	grey	MG	POR	5% quartz and feldspar phenocrysts. Patchy clots of amphibole crystals.	10		
676.7	687.1	Felsic Gneiss (S)		MCG		Localized medium-coarse grained crystals of amphibole. Patchy pyrite and pyrrhotite are associated with crystals of biotite. Variable amphibole content across the unit.	10		2
687.1	689.7	Quartz Feldspar Porphyry (QFP)	grey_white	CG	POR	Coarse grained phenocrysts of quartz and feldspar within a fine grained felsic and biotite and amphibole matrix. Pyrite is associated with crystals of biotite within the matrix.	15		
689.7	691.2	Amphibolite	Green	FG	BT	Unit comprises of fine grained brecciated felsic material hosted in an amphibolite rich matrix (80% matrix to 20% clasts).	5		
691.2	694.9	Quartz Feldspar Porphyry (QFP)	grey_white	CG		Same QFP as 687.1-689.7m.	10		
694.9	714.3	Felsic Gneiss (S)	grey	FMG	BT	Unit is brecciated with amphibole infilling between the clasts, intermixed felsic intrusive material (sweats off the above QFP?). Patchy pyrite is associated with biotite and amphibole.	5		
714.3	715.9	Amphibole Felsic Gneiss	green_grey	MCG	POB	Medium-coarse grained porphyroblastic amphibole crystals rimmed by biotite within a fine grained felsic matrix. Porphyroblasts are flattened parallel to the S1 direction at the upper and lower contacts.	10		
715.9	725.4	Felsic Gneiss (S)	grey	FMG		Localized interlayers of amphibole, and brecciated felsic sections infilled with amphibole.	5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
725.4	726.8	Amphibolite	Green	FG		Fine grained interlayer amphibolite interlayer.	5		
726.8	738.7	Felsic Gneiss (S)	grey	FMG		Intermixed granitic pegmatite sections and intermixed sections of felsic intrusive.	10		2
738.7	776.6	Felsic Gneiss (S)	lt grey	MCG		Intermixed sections of migmatitc gneiss with pyrite and pyrrhotite associated with crystals of biotite and the migmatitic sections. 755.5-755.6m- UM\LAMP Dike.	10		2
776.6	798.5	Amphibolite	Green	FG		Localized quartz clots with blebby pyrite and pyrrhotite.	5		
798.5	806.3	Felsic Gneiss (S)	lt grey	MCG		Localized felsic intrusive sections. Brecciated lower contact with amphibole infilling between the brecciated clasts.	15		
806.3	811.5	Amphibolite	Green	FG		Localized fine grained disseminated pyrite and pyrrhotite. Localized felsic intrusives.	5		
811.5	822.3	Felsic Gneiss (S)	grey	FMG	BT	Localized medium-coarse grained blebby pyrite associated with pegmatite sections. Localized brecciated sections with amphibole. Locaized intruding 30cm QFPs and diorite sections. 796m- Quartz clots with coarse grained blebby sulfides.	10		2
822.3	828.1	Felsic Gneiss (S)	green_grey	FMG		Localized irregualr shaped felsic sections with amphibole infilling (brecciation, or incomplete reaction). Intermixed amphibolite interlayers. Fine-medium grained blebby pyrite associated with biotite.	5		
828.1	832.5	Amphibolite	Green	FG		Localized fine-medium grained schlieren of pyrrhotite and pyrite.	5		
832.5	840.4	Felsic Gneiss (S)	lt grey	MCG		Localized medium grained blebby pyrrhotite and pyrite.	10		5
840.4	848.4	Amphibolite	Green	FG		841.5m - 10 cm UM\LAMP Dike.	5		
848.4	853.0	Felsic Gneiss (S)	grey	FMG		Fine grained disseminated pyrite and pyrrhotite associated crystals of biotite.	10		
853.0	868.9	Amphibolite	Green	FMG		Localized medium-coarse grained blebs of pyrite associated with quartz clots.	5		
868.9	870.0	Felsic Gneiss (S)	lt grey	MCG		Fine grained disseminated pyrite and pyrrhotite.	10		

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-16

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	441	205	252	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	331241
06/11/2014	08/11/2014	07/11/2014 to 07/11/2014	C. Yuill	(m)	degrees		Northing	5304458
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees			
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	7.3	Casing				7m NW casing			
7.3	18.7	Felsic Gneiss (S)	pink_red	FG	BT	Brecciated and faulted pervasively potassic altered felsic gneiss cut by granitic pegmatites. Unit contains expression of the east-west fault mapped at north end of Borden lake property just south of hwy101.	2		1
18.7	19.9	Diabase Dike	black	FG		Dike is faulted and fractures have later quartz-carbonate veins/veinlets.			
19.9	21.2	Felsic Gneiss (S)	grey_pink_red	FG	BT	Remnant altered felsic gneiss selvedge between two sections of diabase dike.	2		
21.2	24.2	Diabase Dike	black	FG					
24.2	57.7	Felsic Gneiss (S)	pink_red	FG	BT	Pervasively K altered felsic gneiss unit brittly faulted, brecciated with intermixed felsic intrusive sections patchy sections with amphibole and cut by granitic pegmatite.	2		3
57.7	81.4	Felsic Gneiss (S)	Grey_pink	FMG		Localized 5 cm clots of amphibole and epidote. Patchy felsic intrusives and granitic pegmatites cutting the unit. Selective potassic alteration. Pyrite is associated with biotite and amphibole.	5		2
81.4	85.8	Amphibolite	Green	FMG			5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
85.8	94.3	Felsic Gneiss (S)	grey	FMG		Localized migmatitic sections, felsic intrusive sections.	5		2
94.3	96.1	Amphibolite	Green	FMG		Amphibolite cut by UM\LAMP Dike.	5		
96.1	101.5	Felsic Gneiss (S)	grey	FMG		Patchy amphibole and sections with coarse grained quartz and feldspar.	10		1
101.5	123.5	Felsic Gneiss (S)	green_grey	FMG		5-10 cm interlayers of amphiibole and biotite and 1-2 cm scale bands of amphibole and biotite associated with pyrite and pyrrhotite. 112.9-113.5- UM\LAMP Dike with brecciated felsic gneiss sections.	12.5		
123.5	128.9	Amphibolite	Green	FMG			5		
128.9	147.1	Felsic Gneiss (S)				Intermixed phenocrystic quartz and feldspar. Localized 1-5 cm scale clots of feldspar and coarse grained biotite.	10		1
147.1	168.2	Diorite	grey_white	MCG		Quartz and feldspar phenocrysts.	10		
168.2	201.9	Felsic Gneiss (S)	grey	FMG		Localized sections with medium-coarse grained amphibole.	10		
201.9	230.5	Diorite	Grey_pink	MCG			10		
230.5	232.9	Amphibolite	Green	FG			5		
232.9	234.8	Diorite	grey	MG			10		
234.8	238.9	Amphibolite	Green	FG		Localized 1-2 cm scale sections of UM\LAMP dike cutting through.	5		
238.9	247.5	Diorite	grey_white	MG			10		
247.5	252.0	Amphibolite	Green	FG		Patchy coarse grained blebby pyrite and pyrrhotite. Unit may run. 252m EOH.	5		

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-17

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	442	205	276	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	331170
08/11/2014	11/11/2014	09/11/2014 to 12/11/2014	G. McFadden, C. Yuill	(m)	degrees		Northing	5304283
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees			
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	4.0	Casing							
4.0	79.5	Felsic Gneiss (S)	grey_pink_white	MCG		Localized brittle fault zones.	5		2
79.5	90.9	Amphibolite	Green	FMG		Patchy epidote and chlorite alteration sections.	5		1
90.9	119.3	Felsic Gneiss (S)	grey	FMG		Intermixed melt sections. Localized 1-3 cm thick quartz veins.	10		1
119.3	123.1	Diorite	Grey_pink	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts with moderate potassic alteration.	10		
123.1	130.3	Felsic Gneiss (S)	Grey_pink	FMG			10		
130.3	132.8	Diorite	grey_pink_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts. Localized 1-2 cm thick quartz veins.	10		1
132.8	136.7	Felsic Gneiss (S)	grey	FMG			10		
136.7	138.7	Amphibolite	green_grey	FMG			0.75		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
138.7	140.0	Diorite	grey_pink_white	MG	POR	Unit contains 15-20% medium-coarse grained quartz-feldpsar phenocrysts.	1.5		
140.0	145.4	Amphibolite	green_grey	FMG		Localized sections with varying biotite percentage. 20 cm thick quartz vein at 140.2m. 30 cm thick diorite at 142.2m. Localized fine-medium grained blebby pyrite.	1.5		1
145.4	146.4	Felsic Gneiss (S)	grey	MG			15		
146.4	148.0	Amphibolite	green_grey	MG			2.5		
148.0	149.4	Diorite	grey_white	MCG	POR	Unit contains 15% coarse grained quartz-feldspar phenocrysts. Localized 1 cm thick quartz veins.	10		1
149.4	150.6	Amphibolite	green_grey	MG			1.5		
150.6	160.7	Felsic Gneiss (S)	grey	FMG		Intermixed sections of amphibolite with 1-2% sulphides. Quartz vein at 159.4-159.8m.	7.5	0.75	2
160.7	163.0	Diorite	grey	FMG		Unit contains 3-5% medium grained quartz-feldspar phenocrysts.	15		
163.0	166.5	Amphibolite	green_grey	FMG		Localized sections with varying biotite percentage.	2.5		
166.5	167.7	Felsic Gneiss (S)	green_grey	FMG		Localized sections with varying amphibole percentage.	7.5		
167.7	183.4	Amphibolite	green_grey	FMG		Localized sections of felsic gneiss (S). Abundant medium-coarse grained blebby sulphides. Localized mm to cm scale vugs.	2.5		
183.4	190.7	Amphibole Felsic Gneiss	green_grey	MG	POB	Localized sections of 'Ultramafic' amphibolite.	12.5		
190.7	192.8	Amphibolite	green_grey	FMG			0.75		
192.8	199.2	Diorite	grey_white	MG	POR	Unit contains 20% medium-coarse grained quartz-feldspar phenocrysts. Localized mm scale vugs.	10		
199.2	203.1	Amphibolite	green_grey	FMG		Localized 1-30 cm thick sections of diorite. Localized fine-medium grained blebby sulphides.	1		
203.1	210.2	Felsic Gneiss (S)	grey	FMG		Sections of amphibolite at 205.7-206.0m and 206.7-207.4m. Localized medium-coarse grained blebby sulphides. Localized mm to cm scale vugs. Localized sections with 2-3% sulphides.	5		
210.2	214.9	Felsic Gneiss (S)	grey	FMG	MELT	Localized sections with varying grain size. Localized sections with possible partial melting. Localized sections with varying amphibole percentage. Localized fine-medium grained blebby sulphides.	7.5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
214.9	216.3	Amphibolite	green_grey	FMG		Localized sections with varying amphibole and/or biotite percentage. Localized sections of felsic gneiss (S).	4		
216.3	218.2	Felsic Gneiss (S)	grey	FMG		Section of amphibolite at 217.9-218.2m. Localized fine-medium grained blebby sulphides.	10		
218.2	224.4	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		
224.4	229.4	Amphibolite	green_grey	FMG		Sections of diorite at 226.8-227.2m, 228.2-228.3m, and 228.6-228.8m.	1.5		
229.4	230.7	Felsic Gneiss (S)	grey	FG			5		
230.7	235.0	Diorite	grey_white	MG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts. 15 cm thick quartz vein at 233.0m.	12.5		1
235.0	240.9	Felsic Gneiss (S)	grey	FMG		Section of amphibolite at 235.6-235.8m. Localized sections with varying grain size.	5		
240.9	252.4	Felsic Gneiss (S)	grey	FMG		Sections of amphibolite at 247.4-248.0m and 249.9-250.0m.	12.5		
252.4	253.5	Amphibolite	green_grey	FMG			4		
253.5	264.9	Diorite	grey_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts. Localized sections of felsic gneiss (S). Localized 1-5 cm thick sections of pegmatite.	12.5		1
264.9	268.8	Felsic Gneiss (S)	grey	FG		Localized 1-3 cm thick quartz veins.	10		1
268.8	273.2	Diorite	grey_white	FMG	POR	Unit contains 30% medium-coarse grained quartz-feldspar phenocrysts. Section of amphibolite at 270.1-270.8m.	10		
273.2	276.0	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby sulphides. EOH	2.5		

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-18

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	443	205	177	Collar -50	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	331095
11/11/2014	12/11/2014	01/11/2013 to 14/11/2014	G. McFadden	(m)	degrees		Northing	5304115
				(m)	degrees		Datum	NAD83_Z17
				(m)	degrees			
				(m)	degrees			

Exploration Co., Owner or Optionee

BORDEN GOLD

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	6.8	Casing							
6.8	19.9	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Intermixed sections of felsic gneiss (S).	12.5		
19.9	47.0	Felsic Gneiss (S)	grey	FMG		Intermixed sections of diorite. Localized sections of amphibolite. Minor faults between 26m and 32m. Localized 1-10 cm thick quartz veins.	10		1
47.0	76.0	Diorite	grey_pink_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts, some with potassic alteration. Fault zone with gauge, breccia, potassic alteration, and blocky core at 48-57m. Section of amphibolite at 62.9-63.5m.	10		
76.0	79.6	Felsic Gneiss (S)	black_grey	FMG		Localized medium-coarse grained blebby sulphides.	20		
79.6	92.9	Felsic Gneiss (S)	grey	FG		Localized 1-5 cm thick quartz veins. Localized medium-coarse grained blebby pyrite.	7.5		1
92.9	99.1	Amphibolite	green_grey	FMG		Abundant medium-coarse grained blebby sulphides. Localized sections of felsic gneiss.	0.75		
99.1	100.3	Felsic Gneiss (S)	grey	FMG		Localized medium grained blebby pyrite.	4		
100.3	103.5	Amphibolite	green_grey	FMG		Localized medium-coarse grained blebby pyrite. Localized mm to cm scale vugs.	0.75		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
103.5	109.7	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage. Localized sections with weak siliceous and/or potassic alteration. Localized mm scale vugs. Localized medium-coarse grained blebby pyrite.	5		
109.7	119.0	Amphibolite	green_grey	FMG		Localized sections of felsic gneiss (S). Abundant medium-coarse grained blebby pyrite. Localized mm to cm scale vugs.	0.75		
119.0	124.1	Diorite	grey_white	FMG	POR	Unit contains 25% medium-coarse grained quartz-feldspar phenocrysts. Localized medium grained blebby pyrite. Localized sections of amphibolite.	7.5		
124.1	145.5	Amphibolite	green_grey	FMG		Localized medium-coarse grained blebby pyrite. Localized sections with >5% pyrite. Localized mm to cm scale vugs.	0.75		
145.5	147.1	Diorite	grey_white	FMG	POR	Unit contins 30% medium grained quartz-feldspar phenocrysts.	17.5		
147.1	158.5	Amphibolite	green_grey	FMG		Localized medium-coarse grained blebby pyrite. Localized mm to cm scale vugs. Loclized sections with >5% pyrite.	0.75		
158.5	161.5	Felsic Gneiss (S)	grey	FMG		Localized medium-coarse grained blebby pyrie. Localized sections with varying amphibole percentage.	7.5		
161.5	167.4	Amphibolite	green_grey	MG	POB	Intermixed sections with >30% biotite (ultramafic amphibolite).	30		
167.4	169.9	Felsic Gneiss (S)	grey	FMG			10		
169.9	172.8	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized mm scale vugs.	10		
172.8	177.0	Felsic Gneiss (S)	grey	FMG		Localized sections of diorite. Localized 1-3 cm thick quartz veins. EOH	10		1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-19

Page No 1 of 8

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	443	205	774	Collar -85	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	331095
12/11/2014	28/11/2014	01/11/2014 to 29/11/2014	G. McFadden	(m)	degrees		Northing	5304115
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	2.5	Casing							
2.5	40.1	Felsic Gneiss (S)	grey	FMG	POR	Intermixed sections of diorite. Localized 1-40 cm thick quartz veins. Localized 10-30 cm thick amphibolites. Loclized 10 cm thick UM\LAMP dikes.	10		2
40.1	55.1	Diorite	grey_pink_white	FMG	POR	Unit contains 25% medium grained quartz-feldpsar phenocrysts, some with minor potassic alteration. Localized 1-10 cm thick quartz veins.	10		1
55.1	68.0	Felsic Gneiss (S)	grey	FMG		Quartz vein at 62.6-63.0m. Localized sections with moderate potassic alteration.	7.5		2
68.0	70.9	Diorite	grey_white	FMG	POR	Unit contains 25% medium grained quartz-feldpsar phenocrysts. Localized 1-5 cm thick quartz veins. Localized sections with varying amphibole percentage.	7.5		1
70.9	74.7	Felsic Gneiss (S)	grey	FMG			7.5		
74.7	79.2	Amphibolite	green_grey	FMG		Localized fine-medium grained blebby pyrite. Section of diorite at 78.3-78.8m.	0.75		
79.2	83.6	Diorite	grey_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts. Localized 1-10 cm thick quartz veins.	12.5		1
83.6	87.2	Amphibolite	green_grey	FMG		Localized sections of diorite.	10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
87.2	99.5	Diorite	grey_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts. Intermixed sections of felsic gneiss (S). Localized 1-10 cm thick quarz veins. Localized medium-coarse grained blebby pyrite.	7.5		1
99.5	116.3	Felsic Gneiss (S)	grey	FMG		Localized sections of diorite. Localized medium-coarse grained blebby pyrite.	7.5		
116.3	123.3	Amphibole Felsic Gneiss	green_grey	MCG	POB	Unit composed of 50% medium-coarse grained amphibole porphyroblasts within a fine-medium grained felsic matrix. Localized sections of 'ultramafic' amphibolite with >40% biotite.	7.5		
123.3	126.6	Felsic Gneiss (S)	grey	FG		Section of diorite at 123.3-123.6m. Localized medium-coarse grained blebby pyrite.	7.5		
126.6	129.1	Amphibolite	green_grey	FMG		Localized sections with varying amphibole percentage. Localized sections of felsic gneiss (S) and amphibole felsic gneiss.	5		
129.1	133.5	Felsic Gneiss (S)	grey	FMG	MELT	Intermixed sections of diorite. Abundant sections with patchy siliceous alteration.	7.5		
133.5	143.3	Amphibolite	green_grey	FMG		Localized sections of felsic gneiss (S). Localized medium-coarse grained blebby pyrite. Localized mm scale vugs.	0.75		
143.3	148.3	Diorite	grey_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts. Localized mm scale vugs.	10		
148.3	149.7	Amphibolite	green_grey	FMG			1		
149.7	162.7	Diorite	grey_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts. Localized mm scale vugs. Localized sections of felsic gneiss (S).	10		
162.7	174.7	Felsic Gneiss (S)	grey	FMG		Localized sections of amphibolite and diorite. Localized 1-10 cm thick quartz veins. Localized mm scale vugs. Localized medium-coarse grained blebby pyrite.	10		1
174.7	182.0	Diorite	grey_pink_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts, some with minor to moderate potassic alteration. Intermixed 5-20 cm thick sections of amphibolite near lower contact of unit.	10		
182.0	192.0	Felsic Gneiss (S)	grey	FMG	MELT	Localized sections with varying grain size. Intermixed sections of amphibolite near upper contact of unit. Localized 1-30 cm thick quartz veins. Localized mm scale vugs.	10		1
192.0	206.8	Diorite	grey_white	FMG	POR	Unit contains 25% medium grained quartz-feldspar phenocrysts. Localized 1-10 cm thick quartz veins.	10		1
206.8	221.1	Amphibolite	green_grey	FMG		Localized 5-30 cm thick sections of felsic gneiss (S) and diorite. Localized medium-coarse grained blebby sulphides. Localized sections with 3-4% pyrite.	1		
221.1	225.4	Felsic Gneiss (S)	grey	FG			5		
225.4	229.0	Amphibolite	green_grey	FMG		Localized sections of felsic gneiss (S). Localized medium-coarse grained blebby pyrite.	1.5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
229.0	233.5	Felsic Gneiss (S)	grey	FMG		Localized 1 cm thick pegmatites.	10		1
233.5	236.4	Felsic Gneiss (S)	grey	MG		20 cm thick section of amphibolite at 234.4m.	10		1
236.4	251.8	Felsic Gneiss (S)	grey	FMG		Localized sections wih varying grain size. Localized 1-50 cm thick quartz veins.	10		2
251.8	268.2	Felsic Gneiss (S)	green_grey	FMG		Localized 1-3 cm thick pegmatites and quartz veins.	10		1
268.2	275.6	Felsic Gneiss (S)	grey	FMG		Abundant sections with moderate potassic alteration.	10		1
275.6	277.0	Amphibolite	green_grey	FMG			1.5		
277.0	281.8	Felsic Gneiss (S)	grey	FMG			7.5		1
281.8	294.9	Diorite	grey_pink_white	FMG	POR	Unit contains 25% medium grained quartz-feldpsar phenocrysts, some with weak potassic alteration.	12.5		
294.9	299.6	Felsic Gneiss (S)	grey	FMG		15 cm thick pegmatite at 296.2m.	10		1
299.6	304.3	Amphibolite	green_grey	FMG		Localized sections of felsic gneiss (S).	2.5		
304.3	308.5	Felsic Gneiss (S)	grey	FMG		Localized medium-coarse grained blebby pyrite. Higher silica percentage?	10		
308.5	310.1	Felsic Gneiss (S)	green_grey	FMG			10		
310.1	322.1	Felsic Gneiss (S)	grey	FMG		High silica content. Localized 1-15 cm thick quartz veins and pegmatites. Section with 40% amphibole at 311.5-312.3m. Intermixed sections with muscovite near lower contact of unit.	7.5		1
322.1	323.1	Felsic Gneiss (S)	green_grey	FMG			10		
323.1	334.2	Felsic Gneiss (S)	grey	FMG		High silica content. Localized 1-20 cm thick pegmatites.	10		2
334.2	338.7	Felsic Gneiss (G)	grey	FMG	MELT	Intermixed sections of felsic gneiss (S). Localized 1-10 cm thick pegmatites.	10		2.5
338.7	347.9	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick pegmatites.	7.5		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
347.9	349.3	Felsic Gneiss (S)	grey	FMG			10		
349.3	368.0	Felsic Gneiss (S)	grey_pink_white	MG	CoarseQTZ	Unit contains 10-15% coarse grained quartz crystals. Abundant 1-30 cm thick pegmatites. Section of felsic gneiss (S) with 25% biotite at 335-335.6m.	7.5		3
368.0	372.7	Felsic Gneiss (S)	grey	FG		Localized sections with varying amphibole percentage.	7.5		
372.7	375.8	Quartz Feldspar Porphyry (QFP)	grey_white	FMG	POR	Unit contains 30% medium-coarse grained quartz-feldpsar phenocrysts.	12.5		
375.8	378.8	Felsic Gneiss (S)	green_grey	FG			10		
378.8	384.3	Amphibolite	green_grey	FG		Localized sections with 3-5% sulphides.	10		
384.3	396.0	Felsic Gneiss (S)	green_grey	FG		Quartz vein at 387.6-388.4m.	10		5
396.0	399.4	Felsic Gneiss (S)	grey	FMG		40 cm thick quartz pegmatites at 397.8m and 398.9m.	7.5		5
399.4	400.4	Diorite	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldpsar phenocrysts.	15		
400.4	414.3	Felsic Gneiss (S)	grey	FMG		Localized 1-5 cm thick quartz veins.	10		3
414.3	415.2	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts. Localized 1-2 cm thick quartz veins.	10		1
415.2	418.6	Felsic Gneiss (S)	grey	FMG			10		
418.6	420.9	Quartz Feldspar Porphyry (QFP)	grey_white	MCG	POR	Unit contains 25% medium-coarse grained quartz-feldpsar phenocrysts.	17.5		
420.9	422.2	Felsic Gneiss (S)	grey	FG		15 cm thick section of amphibolite at 421.4m.	5		
422.2	423.8	Diorite	grey_white	FMG	POR	Unit contains 30% medium graained quartz-feldspar phenocrysts.	15		
423.8	429.5	Felsic Gneiss (S)	Grey_pink	FMG		Localized sections with weak potassic alteration.	10		
429.5	433.1	Felsic Gneiss (G)	Grey_pink	FMG		Intermixed sections of felsic gneiss (S).	10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
433.1	437.8	Felsic Gneiss (S)	grey	FMG		30 cm thick amphibolite at 433.8m. Localized 1-5 cm thick pegmatites. 40 cm thick diorite at 434.5m.	10		1
437.8	440.1	Felsic Gneiss (S)	grey	FG	BND		5		
440.1	441.2	Diorite	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts.	17.5		
441.2	442.4	Felsic Gneiss (S)	grey	FG			5		
442.4	456.0	Diorite	green_grey	MG		Intermixed sections of amphibolite. Intermediate unit.	1.5		
456.0	484.3	Amphibolite	green_grey	MG		Localized sections of diorite.	4		
484.3	485.8	Diorite	grey	MG			1		
485.8	491.1	Amphibolite	green_grey	MG			1		
491.1	501.2	Diorite	green_grey	MG		Localized 1-3 cm thick quartz vein.	1		1
501.2	505.4	Felsic Gneiss (S)	grey	FMG		Localized sections with varying amphibole percentage. Localized 1-10 cm thick pegmatites and quartz veins. Localized medium-coarse grained blebby sulphides.	4		2
505.4	515.2	Felsic Gneiss (S)	grey_white	FMG	CoarseQTZ	Localized 1-2 cm thick UM\LAMP dikes.	7.5		
515.2	583.9	Diorite	green_grey	MG		Localized 1-5 cm thick quartz veins. Broken core with 1-30 cm thick UM\LAMP dikes at 328.5-330m.	1.5		1
583.9	586.5	Diabase Dike	black	FG					
586.5	592.9	Diorite	green_grey	MG		Localized 1-5 cm thick quartz veins. Broken core with 1-30 cm thick UM\LAMP dikes at 328.5-330m.	1.5		1
592.9	602.4	Felsic Gneiss (S)	grey	FMG			5		
602.4	607.4	Felsic Gneiss (S)	grey	FG		Intermixed sections of felsic gneiss (G).	7.5		
607.4	612.1	Biotite Felsic Gneiss	green_grey	FMG		Intermixed sections of felsic gneiss. Intermixed bands of amphibolite.	30		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
612.1	613.7	Felsic Gneiss (S)	grey	FMG		Localized 1-10 cm thick quartz veins.	5		2
613.7	614.9	Amphibolite	Green	FMG			1.5		
614.9	616.8	Felsic Gneiss (S)	grey	FMG		Localized sections of diorite.	7.5		
616.8	620.1	Amphibolite	Green	FMG		Localized coarse grained amphibolite bands.	2.5		
620.1	622.0	Amphibolite	green_grey	FMG			10		
622.0	626.2	Felsic Gneiss (S)	grey_white	FMG	POR	Unit contains 20% quartz-feldpsar porphyroclasts. Localized sections of amphibolite and felsic gneiss (S) with out porphyroclasts.	10		
626.2	632.9	Diorite	grey_white	FMG	POR	Unit contains 30% medium grained quartz-feldspar phenocrysts.	10		
632.9	634.1	Biotite Felsic Gneiss	green_grey	FMG			30		
634.1	641.1	Felsic Gneiss (S)	grey	FMG			10		1
641.1	644.2	Felsic Gneiss (S)	grey_white	FMG	POR	Unit contains 15% medium-coarse grained quartz-feldpsar porphyroclasts.	10		
644.2	644.8	Amphibolite	green_grey	FMG			15		
644.8	645.8	Felsic Gneiss (S)	grey	FMG			10		
645.8	648.3	Amphibolite	green_grey	FMG		Localized 1-5 cm thick pegmatites.	17.5		2
648.3	649.3	Diorite	grey_white	FMG			10		
649.3	650.8	Felsic Gneiss (S)	grey_white	FMG	POR	Unit contains 15% medium grained quartz-feldspar porphyroclasts.	10		
650.8	652.6	UM\LAMP Dike	black	FG			15		
652.6	656.2	Felsic Gneiss (S)	grey_white	FMG	POR	Unit contains 20% medium-coarse grained quartz-feldspar porphyroclasts. Localized 2-3 cm thick quartz veins.	10		1

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
656.2	657.7	Diorite	grey	FMG			10		
657.7	664.8	Felsic Gneiss (S)	grey	FG		Localized sections with feldspar augen. Localized 1-20 cm thick pegmatites. Localized 20 cm thick UM\LAMP dikes.	10		1
664.8	677.5	Amphibolite	Green_pink	FMG		Intermixed bands of garnet biotite felsic gneiss.	20	1	
677.5	680.6	Felsic Gneiss (S)	grey	FMG		Localized 3-5 cm thick quartz veins.	10		1
680.6	688.6	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	15		
688.6	695.1	Felsic Gneiss (S)	grey_white	FG	POR	Unit contains 15% medium-coarse grained quartz-feldpsar porphyroclasts. Localized 1-10 cm thick quartz veins.	15		2
695.1	703.5	Diorite	grey_white	MG	POR	Unit contains 15% medium grained quartz-feldpsar phenocrysts.	15		
703.5	707.0	Felsic Gneiss (S)	grey_white	FMG	POR	Unit contains 20% medium-coarse grained quartz-feldpsar porphyroclasts. Localized 1-3 cm thick quartz veins.	10		1
707.0	713.4	Amphibolite	Green_pink	FMG		Medium-corse grained garnets. Footwall amphibolite.	0.75	4	
713.4	718.7	Felsic Gneiss (S)	grey	FG		Intermixed sections of diorite. Localized 5-10 cm thick quartz veins.	10		3
718.7	721.2	Diorite	grey_white	FMG	POR	Unit contains 25% medium grained quartz-feldpsar phenocrysts.	12.5		
721.2	724.8	Amphibolite	Green_pink	FMG		Footwall amphibolite.	1	2	
724.8	727.3	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	10		
727.3	728.4	Felsic Gneiss (S)	grey	FG		Abundant coarse grained blebby sulphides. Net textured pyrrhotite at 728.0-728.1m.	5		
728.4	729.8	Diorite	grey	FMG	POR	Unit contains 15% medium grained quartz-feldspar phenocrysts.	10		
729.8	740.8	Amphibolite	Green_pink	FG		Localized medium-coarse grained sections. Localized 5-10 cm thick sections of diorite. Footwall amphibolite.	0.75	1	
740.8	741.5	Diorite	grey_white	FMG	POR	Unit contains 20% medium grained quartz-feldspar phenocrysts.	20		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
741.5	774.0	Amphibolite	Green_pink	FMG		Footwall amphibolite. Localized 1-3 cm thick pegmatites. EOH	0.75	1	1

PROBE MINES LIMITED

Diamond Drilling Log

Hole No DDH. BC14-20

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major	NQ	458	205	177	Collar -50	Chapleau	Cochrane TWP

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	331253
30/11/2014	02/12/2014	01/12/2014 to 02/12/2014	G. McFadden	(m)	degrees		Northing	5304025
				(m)	degrees		Datum	NAD83_Z17
Exploration Co., Owner or Optionee				(m)	degrees	Borden		
BORDEN GOLD				(m)	degrees			

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	5.7	Casing							
5.7	11.7	Diorite	grey	FMG	POR		12.5		
11.7	13.3	Pegmatite	pink		PEG		0.5		100
13.3	27.6	Diorite	grey	FMG	POR		10		
27.6	28.3	Amphibolite	grey_green	FMG			0.25		1
28.3	30.2	Diorite	grey	FMG			10		
30.2	33.3	Amphibolite	grey_green	FG			0.5		0.5
33.3	41.8	Amphibolite	grey_green	MCG	POC		0.5		0.5
41.8	44.4	Amphibolite	green	MCG	POC		40		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
44.4	44.9	Amphibolite	green	FMG			2		
44.9	48.1	Felsic Gneiss (S)	grey	FMG			7.5		2
48.1	49.4	Diorite	grey_white	FMG	POR		7.5		
49.4	57.1	Amphibolite	grey_green	FMG			1		
57.1	61.7	Felsic Gneiss (S)	grey	FMG			7.5		
61.7	63.3	Amphibolite	grey_green	FMG			2.5		
63.3	64.9	Felsic Gneiss (S)	grey_green	FMG			10		
64.9	70.3	Amphibolite	grey_green	FMG			2		
70.3	79.2	Diorite	grey_white	MCG	POR		15	9	1
79.2	79.8	UM\LAMP Dike	dk grey	FMG			10		
79.8	82.6	Diorite	grey_white	MCG	POR		15		1
82.6	83.9	Amphibolite	grey_green	FG			10		
83.9	88.1	Diorite	grey_white	MCG	POR		10		
88.1	91.4	Amphibolite	grey_green	FMG			5		1
91.4	94.9	Felsic Gneiss (S)	grey	FMG			10		1
94.9	96.4	Amphibolite	green	FG			5		
96.4	97.8	Felsic Gneiss (S)	grey	FG		40 cm thick UM\LAMP dike at 97m.	5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
97.8	102.8	Felsic Gneiss (S)	grey	FG			10		1
102.8	106.1	Diorite	grey_white	FCG	POR		12.5		
106.1	120.8	Felsic Gneiss (S)	grey	FMG		Localized sections of diorite and amphibolite.	10		1
120.8	129.2	Felsic Gneiss (S)	grey	FG		Protomylonite?	5		1
129.2	139.1	Amphibolite	green	FG			1.5		
139.1	144.8	Diorite	grey_green	FMG			2.5		3
144.8	152.9	Felsic Gneiss (S)	grey	FG			5		1.5
152.9	157.5	Amphibolite	green	FG			0.5		
157.5	159.3	Felsic Gneiss (S)	grey	FG			5		
159.3	160.9	Amphibolite	grey_green	FMG			2		
160.9	163.3	Diorite	grey_green	FMG			5		1
163.3	177.0	Felsic Gneiss (S)	grey	FMG		EOH	10		

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Diamond Drilling Log

Hole No DDH. BL14-697

Page No 1 of 5

Drilling Company	Core Size	Collar Elevation (m)	Bearing of Hole from true North	Total Depth (m)	Dip of Hole At	Location where core stored	Location of DDH (TWP, Lot, Con, LatLong)
Major Drilling	NQ	446	205	471	Collar -85	Chapleau Ont	Cochrane Township

Date Hole Started	Date Completed	Date Logged	Logged By			Property Name	Easting	Northing	Datum
26/11/2014	30/11/2014	26/11/2014 to 30/11/2014	C. Shultis	(m)	degrees		331166	5303848	NAD83_Z17
				(m)	degrees				
				(m)	degrees	Borden			
				(m)	degrees				

Exploration Co., Owner or Optionee

BORDEN GOLD

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
0.0	2.6	Casing							
2.6	14.8	Diorite	grey	MG		Diorite, with variable melt texture. Quartz veins and Peg sections 1-4cm. Sections of Am ~30cm. UM\Lamp Dyke 13.5-14.2m.	7.5		0.1
14.8	16.9	Amphibolite	Green	FMG		Am with sharp contacts.	10		
16.9	39.9	Diorite	grey_white	FMG		Massive Di, foliated 36-38m. Variable melt texture 16.9-20.6m, and patchy siliceous alteration 25.5-29.9m. Bands of Am <5cm, and Am 20.6-21.7m with diffuse upper contact.	7.5		
39.9	42.6	Amphibolite	Green	FG		Fine grained, intermediate Am.	7.5		
42.6	59.4	Diorite	grey	MG		UM/Lamp dyke 44.9-45.3m. Minor amphibole, generally associated with quartz/Peg clots.	7.5		0.1
59.4	61.4	Amphibolite	Green	FG		Fine grained intermediate Am. Locally magnetic	10		
61.4	63.1	Diorite	grey	MG		Di with abundant veinlets. Blue mineral near upper contact.	7.5		
63.1	67.9	Amphibolite	Green	FMG		Intermediate Am, with variable bt. Locally magnetic	10		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
67.9	70.3	Diorite	grey	FMG		Di. Gradational upper contact with Am, amphibole decreasing dowhole. One quartz vein (15cm).	5		
70.3	72.7	Amphibolite	Green	FG		Fine grained intermediate Am.	7.5		
72.7	82.0	Diorite	Grey_pink	MG		Di. Fault zone 78-82m, identified by blocky core, breccia, fault gouge, and minor psudotachylite. UM/Lamp dyke 77.2-28m.	7.5		
82.0	85.6	Amphibolite	Green_pink	FG		Am, k-alteration decreasing downhole. Fault zone identified by fault gouge and breccia. Locally magnetic.	1		
85.6	116.3	Diorite	Grey_pink	MG		Diorite with variable k-alteration, decreasing at 90m. Healed fractures and blocky sections indicate fault. Quartz rich Di with muscovite 90-102m, massive Di with melt texture beginning at 102m. UM/Lamp dykes crosscutting at 91.3m and 94.3m. Am sectio	7.5		0.2
116.3	118.5	Pegmatite	pink_white	CG		Peg, dominantly k-spar and quartz. Sharp contacts. Breccia at 117.6m.	2		
118.5	149.0	Diorite	grey	MG		Massive Di with melt texture. Abundant veinlets throughout, with hematitic/k-alteration. Increased alteration 144-149m with UM/Lamp dykes 10cm and 2cm as well as blue alteration.	7.5		0.2
149.0	153.7	UM\LAMP Dike	dk grey	VFG	Dike	UM/Lamp dyke with cm scale phenocrysts. Py identified in strongly k-altered Diorite 151.4-151.8m.	0.5		
153.7	173.3	Diorite	grey	MG		Diorite with variable melt texture. 1-2cm thick UM/Lamp dykes crosscutting 166-170m.	7.5		
173.3	174.9	Quartz Vein	white	MG		Quartz vein, with Py at lower contact. Sharp, uneven contacts.			
174.9	208.4	Diorite	grey	MG		Diorite,with variable melt texture. Quartz veins generally <5cm. Increased K-alteration associated with UM/Lamp dykes 200-208.4m crosscutting at very low angles to core axis.	10		
208.4	209.6	UM\LAMP Dike	grey	FG	Dike	Um/Lamp dyke with sharp uneven contacts. Mm-cm scale phenocrysts.	0.2		
209.6	214.5	Pegmatite	pink_white	CG		Peg, dominantly k-spar and quartz. UM/Lamp dykes roughly parallel to core axis 211-213m. Stongly altered Di? with little to no texture preserved 213.9-214.5m.	0.2		
214.5	215.5	UM\LAMP Dike	grey	VFG	Dike	UM/Lamp dyke with sharp uneven contacts. Mm-cm scale phenocrysts.			
215.5	224.4	Felsic Gneiss (S)	lt grey	MG		Peg ~20cm. Increased sulphides near upper contact. One quartz vein ~15cm. Increased quartz and coarse grained feldspars 222-223.5m.	5		0.2
224.4	225.5	UM\LAMP Dike	dk grey	FG	Dike	UM/Lamp dyke with mm scale phenocrysts.	1		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
225.5	233.3	Felsic Gneiss (S)	grey	FMG		FG(s). Increased alteration (including blue mineral) near upper contact with dyke. UM/Lamp dyke (~3cm) at 227.7m. Increased blebby Py and increased Po 227-229m. Peg <5cm. Diorite withsmall Peg 232.7-233.3m.	7.5		0.1
233.3	234.3	UM\LAMP Dike	dk grey	FG	Dike	UM/Lamp dyke with mm scale phenocrysts.	0.3		
234.3	250.9	Diorite	grey	MCG		Di, fine-med grained 234.3-244m, med-coarse grained 244-250.9m. Local sections are weakly foliated.	7.5		0.3
250.9	258.6	Felsic Gneiss (S)	grey	FMG		Foliated FG(s) with variable k-alteration. Increased quartz and Po 250.9-254m.	7.5		
258.6	272.4	Amphibolite	Green	FMG		Foliated Am with weakly k-altered felsic clots 1-2cm. Amphibole FG 267-267.5m. UM/Lamp dyke 265.2-265.4m.	7.5		
272.4	275.8	Diorite	Grey_pink	MCG		Massive Di with weak k-alteration. Amphibole associated with quartz clots.	7.5		
275.8	279.7	Felsic Gneiss (S)	grey	FMG		Foliated FG(s).	7.5		
279.7	280.8	UM\LAMP Dike	dk grey	FG	Dike	UM/Lamp dyke with mm scale phenocrysts. Upper contact sharp and uneven.	0.3		
280.8	295.9	Felsic Gneiss (S)	grey	FMG		Foliated FG(s). Peg 2-20cm.	7.5		
295.9	306.7	Felsic Gneiss (S)	grey	FMG		Fairly quartz rich, massive FG(s) with variable amphibole concentration. Sections of foliated FG(s) with siliceous alteration.	7.5		
306.7	307.7	Quartz Feldspar Porphyry (QFP)	grey_white	FCG	POR	QFP with sharp contacts.	10		
307.7	330.7	Felsic Gneiss (S)	grey	MG		FG(s). Variable melt texture, and variable alteration. Finer grained with gradational contact 320-323m. Quartz veins <5cm. Am 328.3-328.6m.	7.5		
330.7	332.6	Amphibolite	Green	FG		Am, with small sections of FG(s).	3		
332.6	333.4	Felsic Gneiss (S)	grey	FMG		FG(s) with sharp contacts.	7.5		
333.4	334.7	Quartz Feldspar Porphyry (QFP)	grey_white	FCG	POR	QFP with minor veinlets.	10		
334.7	341.1	Felsic Gneiss (S)	grey	MG		FG(s) with Peg <5cm.	7.5		0.3
341.1	359.1	Diorite	green_grey	FMG		Di with amphibole. Occasional clots of amphibole. UM/Lamp dyke 343.7-344.1m. Quartz veins <5cm.	5		

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
359.1	362.4	Amphibolite	Green	FMG		Am with patchy chloritic alteration. Sections of FG(S) 5-15cm. Quartz vein with increased sulphides 360.3-360.6m.	0.5		
362.4	364.2	Felsic Gneiss (S)				FG(s). Fairly quartz rich, with cm scale quartz veins.	5		
364.2	369.1	Amphibolite	Green	FG		Am. Felsic bands <10cm, and Di 336.4-336.8m. Quartz veins 1-10cm.	0.5		
369.1	374.2	Felsic Gneiss (S)	grey	MCG		Weakly foliated FG(s)FG(s) with amphibole (intermediate) 370.8-371.2m.	7.5		
374.2	376.5	Diorite	green_grey	FMG		Di, with amphibole decreasing downhole. Amphibole clots also present.	5		
376.5	384.6	Felsic Gneiss (S)	grey	FMG		FG(s) with variable bleaching? Quartz veins 2-15cm.	5		
384.6	386.6	Diorite	grey	FMG		Diorite. Strong alteration near the upper contact destroys texture. Peg 20cm.	7.5		0.2
386.6	390.6	Felsic Gneiss (S)	green_grey	FMG		FG(s) (intermediate) with streaks of amphibole. Peg 387.9-300.7m.	7.5		25
390.6	401.8	Felsic Gneiss (S)	grey	MG		FG(s) with variable grain size, and localized chloritic alteration. Intermixing bands/sections of Am with chloritic alteration 1-20cm thick. Quartz veins <10cm, and sections of Peg ~10cm.	7.5		0.4
401.8	403.0	Pegmatite	Pink	CG		Peg, dominantly k-spar and quartz, with sharp contacts.	0.2		
403.0	406.5	Amphibolite	Green	FMG		Am with patchy chloritic alteration. Intermixing massive-weakly foliated FG(s) including 403.5-404.2m.	4		
406.5	410.8	Felsic Gneiss (S)	grey	MG		FG(s), with Di 408.3-408.4m, Peg 408.4-408.6m, Di 408.6-408.8m. Peg 2-30cm thick. Chloritic alteration and epidote concentrated 409.7m-410.1m.	7.5		35
410.8	414.1	Diorite	grey	FMG		Diorite with amphibole, k-alteration and epidote.	2		
414.1	416.3	Amphibolite	Green	FMG		Am with chloritic alteration. Med grained FG(S) 414.1-414.3m.	1		
416.3	427.2	Felsic Gneiss (S)	grey	FMG		FG(s) with intermixing Am. Quartz veins <5cm and Peg 5-20cm. Blue mineral associated with Peg 421.5m.	7.5		3
427.2	429.7	Pegmatite	pink_white	CG		Peg, dominantly k-spar and quartz.	0.5		
429.7	431.1	Felsic Gneiss (S)	grey	FMG		Am with k-alteration and alteration halos 429.7-430.3m. FG(s) with intermixing Peg, high bt cocentration, and increased sulphides 430.3-431.1m.	10		35

From	To	RockType	Colour	Grain Size	Texture	Description	Bio %	Gt %	Peg %
431.1	433.7	Diorite	grey	FMG		Di with Peg <5cm.	10		
433.7	435.0	Pegmatite	pink_white	CG		Peg, dominantly quartz and k-spar. Magnetite at 434.8m.	0.2		
435.0	436.2	Felsic Gneiss (S)	grey	FMG		FG(s) with abundant veinlets.	7.5		
436.2	437.2	Amphibolite	Green	FG		Am with patchy chloritic alteration.	0.5		
437.2	442.7	Pegmatite	grey	CG		Peg with bands/streaks of bt <1-4cm.	5		
442.7	443.7	Garnet Biotite Felsic Gneiss	black_pink_grey	FMG		Gt Bt with siliceous alteration at upper contact.	25	2	
443.7	446.5	Amphibolite	Green	FMG		Massive Am. Patchy siliceous alteration with amphibole rims 445.2-446.5m.	0.2		
446.5	452.4	Felsic Gneiss (S)	grey	MG	CoarseQTZ	FG(s) with coarse quartz. Am sections <10cm, and sections of Di.	7.5		
452.4	455.2	Diorite	grey	FMG		Di. Texture not well preserved, with sericitic alteration.	5		
455.2	458.8	Amphibolite	Green	FMG		Am with chloritic alteration. No garnets. Felsic sections 10cm or less.	3		
458.8	459.9	Diorite	grey	FMG		Diorite with sharp contacts. Blue mineral associated with veining near upper contact.	7.5		
459.9	460.8	UM\LAMP Dike	black	FG	Dike	UM/Lamp dyke with mm scale phenocrysts.	2		
460.8	471.0	Diorite	grey	FMG		Diorite with abundant veinlets. Am 462.4-463.7m. EOH	7.5		

APPENDIX III

Drill Hole Cross Sections (1:1,000)

5,303,800mN
5,303,900mN
331,200mE
5,304,000mN
5,304,100mN
331,300mE
500mRL
400mRL
300mRL
200mRL
100mRL
0mRL
331166E; 5303848N
331253E; 5304025N
731020014
731020016
0
100
200
300
400
BC14-20
Depth: 177m
Az:205.07 Dip:-50
BL14-697
Depth: 471m
Az:205 Dip:-85
Drillholes: BC14-20, BL14-697
Section 750mSE
Pins 731020016 & 731020014
HoleID
General_Litho
TraceShade
EOH
Ag_ppm
Histogram
5.0 mm/unit
Au_ppm
Histogram
5.0 mm/unit
mm given at scale of 1:1000
Legends
LithologyBorden_General
OB
Felsic Gneiss
Granitic Gneiss
Pegmatite
Garnet Biotite Gneiss
QFP
Granite
Banded Gneiss
Quartz Vein
Amphibolite
Ultramafic dyke
Not Drilled
Diorite
Biotite Gneiss
Diabase Dyke
Amphibole Gneiss
Graphitic Schist
Ultramafic
0
50
100
metres

331,000mE
5,304,000mN
331,100mE
5,304,100mN
331,200mE
5,304,200mN
331,300mE
5,304,300mN
331,400mE
5,304,400mN
5,304,500mN

400mRL
300mRL
200mRL
100mRL
0mRL
-100mRL
-200mRL
-300mRL

331095E; 5304115N
0
100
200
300
400
500
600
700

BC14-18
Depth: 177m
Az:205 Dip:-50

331170E; 5304283N
0
100
200

BC14-17
Depth: 276m
Az:205 Dip:-50

331241E; 5304458N
0
100
200

BC14-16
Depth: 252m
Az:205 Dip:-50

0 50 100
metres

BC14-19
Depth: 774m
Az:205.07 Dip:-85

Drillholes: BC14-16, 17, 18, 19
Section 550mSE
Pin 731020016

HoleID
Ag_ppm
Histogram
5.0 mm/unit
General_Litho
TraceShade
EOH

Legends
LithologyBorden_General
- OB
- Felsic Gneiss
- Granitic Gneiss
- Pegmatite
- Garnet Biotite Gneiss
- QFP
- Granite
- Banded Gneiss
- Quartz Vein
- Amphibolite
- Ultramafic dyke
- Not Drilled
- Diorite
- Biotite Gneiss
- Diabase Dyke
- Amphibole Gneiss
- Graphitic Schist
- Ultramafic

mm given at scale of 1:1000

5,304,100mN
330,800mE
5,304,200mN
5,304,300mN
330,900mE
5,304,400mN
5,304,500mN
331,000mE
5,304,600mN
5,304,700mN
400mRL
300mRL
200mRL
100mRL
0mRL
-100mRL
-200mRL
-300mRL
-400mRL
330887E; 5304250N
330971E; 5304438N
331060E; 5304619N
0
100
200
300
400
500
600
700
800
BC14-01
Depth: 190.5m
Az:205 Dip:-50
BC14-03
Depth: 252m
Az:205 Dip:-50
BC14-04
Depth: 252m
Az:205 Dip:-50
BC14-02
Depth: 714m
Az:205 Dip:-85
BC14-15
Depth: 870m
Az:205 Dip:-85
0
50
100
metres
Drillholes: BC14-01, 02, 03, 04, 15
Section 300mSE
Pin 731020016
HoleID
Ag_ppm
Histogram
5.0 mm/unit
General_Litho
TraceShade
EOH
mm given at scale of 1:1000
Legends
LithologyBorden_General
OB
Felsic Gneiss
Granitic Gneiss
Pegmatite
Garnet Biotite Gneiss
QFP
Granite
Banded Gneiss
Quartz Vein
Amphibolite
Ultramafic dyke
Not Drilled
Diorite
Biotite Gneiss
Diabase Dyke
Amphibole Gneiss
Graphitic Schist
Ultramafic

330,700mE
5,304,300mN
5,304,400mN
330,800mE
5,304,500mN
5,304,600mN
500mRL
400mRL
300mRL
200mRL
330757E; 5304463N
0
100
200
BC14-06
Depth: 252m
Az:205 Dip:-50
330843E; 5304633N
0
100
200
BC14-05
Depth: 252m
Az:205 Dip:-50
Drillholes: BC14-05, 06
Section 150mSE
PIN 731020016
0
50
100
metres
HoleID
Ag_ppm
Histogram
5.0 mm/unit
General_Litho
TraceShade
EOH
mm given at scale of 1:1000
Legends
LithologyBorden_General
OB
Felsic Gneiss
Granitic Gneiss
Pegmatite
Garnet Biotite Gneiss
QFP
Granite
Banded Gneiss
Quartz Vein
Amphibolite
Ultramafic dyke
Not Drilled
Diorite
Biotite Gneiss
Diabase Dyke
Amphibole Gneiss
Graphitic Schist
Ultramafic

5,304,200mN
5,304,300mN
5,304,400mN
330,300mE
5,304,500mN
5,304,600mN
5,304,700mN
5,304,800mN
330,400mE
5,304,900mN

400mRL
300mRL
200mRL
100mRL
0mRL
-100mRL
-200mRL

330289E; 5304416N
0
100
BC14-11
Depth: 177m
Az:205 Dip:-50

100
200
300
400
500
600
BC14-12
Depth: 687m
Az:205 Dip:-85

330366E; 5304595N
0
100
200
BC14-13
Depth: 252m
Az:205 Dip:-50

330467E; 5304758N
0
100
200
BC14-14
Depth: 252m
Az:205 Dip:-50

731020012
4252987

0 50 100
metres

Drillholes: BC14-11, 12, 13, 14
Section 150mNW
Claims/Pins 731020012 & 4252987

HoleID
Ag_ppm
Histogram
5.0 mm/unit
General_Litho
TraceShade
EOH

Legends
LithologyBorden_General
- OB
- Felsic Gneiss
- Granitic Gneiss
- Pegmatite
- Garnet Biotite Gneiss
- QFP
- Granite
- Banded Gneiss
- Quartz Vein
- Amphibolite
- Ultramafic dyke
- Not Drilled
- Diorite
- Biotite Gneiss
- Diabase Dyke
- Amphibole Gneiss
- Graphitic Schist
- Ultramafic

mm given at scale of 1:1000

5,304,200mN
330,400mE
5,304,300mN
5,304,400mN
330,500mE
5,304,500mN
5,304,600mN
330,600mE
5,304,700mN

500mRL
400mRL
300mRL
200mRL
100mRL
0mRL
-100mRL
-200mRL

330469E; 5304326N
0
100
BC14-09
Depth: 177m
Az:205 Dip:-50

100
200
300
400
500
600
BC14-10
Depth: 630m
Az:205 Dip:-85

330549E; 5304497N
0
100
200
BC14-08
Depth: 252m
Az:205 Dip:-50

330636E; 5304685N
0
100
200
BC14-07
Depth: 252m
Az:205 Dip:-50

0 50 100
metres

Drillholes: BC14-07, 08, 09, 10
Section 100mNW
Pin 731020012

HoleID
Ag_ppm
Histogram
5.0 mm/unit
General_Litho
TraceShade
EOH
mm given at scale of 1:1000

Legends
LithologyBorden_General
- OB
- Felsic Gneiss
- Granitic Gneiss
- Pegmatite
- Garnet Biotite Gneiss
- QFP
- Granite
- Banded Gneiss
- Quartz Vein
- Amphibolite
- Ultramafic dyke
- Not Drilled
- Diorite
- Biotite Gneiss
- Diabase Dyke
- Amphibole Gneiss
- Graphitic Schist
- Ultramafic

APPENDIX IV

Results Table

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-01	6	7	D35868	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.3	1.9	6	0.5	172	0.25	1	1.84
BC14-01	10	11	D35869	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.3	1.34	5	0.5	116	0.25	1	1.37
BC14-01	14	15	D35870	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.3	1.34	8	0.5	148	0.25	1	0.98
BC14-01	18.3	19	D35871	0.69999	D235	A14-05744	Amphibolite	AMP	NQ	0.5	2.06	4	0.5	132	0.25	1	2.85
BC14-01	22	23	D35872	1	D235	A14-05744	Amphibolite	AMP	NQ	0.9	2.2	3	0.5	63	0.25	1	3.17
BC14-01	27	27.8	D35873	0.8	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.5	1.39	4	0.5	187	0.25	1	1.65
BC14-01	31	32	D35874	1	D235	A14-05744	Amphibolite	AMP	NQ	0.7	2.5	1	0.5	122	0.25	1	1.44
BC14-01	35	36	D35875	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.7	3.15	5	0.5	83	0.9	1	2.69
BC14-01	39	40	D35876	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.3	1.98	4	0.5	181	0.25	1	1.29
BC14-01	44	45	D35877	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.1	2.23	2	0.5	311	0.25	1	1.15
BC14-01	48	49	D35878	1	D235	A14-05744	Amphibolite	AMP	NQ	1.2	3.28	3	0.5	49	0.25	1	3.88
BC14-01	52	53	D35879	1	D235	A14-05744	Amphibolite	AMP	NQ	0.5	2.23	6	0.5	96	0.25	1	3.65
BC14-01	56	57	D35880	1	D235	A14-05744	Amphibolite	AMP	NQ	0.5	2.3	3	0.5	68	0.25	1	2.85
BC14-01	60.1	61	D35881	0.89999	D235	A14-05744	Amphibolite	AMP	NQ	0.1	1.4	2	0.5	111	0.25	1	2.74
BC14-01	65	66	D35882	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.3	1.28	3	0.5	79	0.25	1	1.44
BC14-01	69	70	D35883	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.4	1.4	7	0.5	135	0.25	1	1.7
BC14-01	74	75	D35884	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.5	1.39	5	0.5	77	0.25	1	1.15
BC14-01	78	79	D35885	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.6	1.13	4	0.5	83	0.25	1	1.24
BC14-01	82.8	83.8	D35886	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.1	0.13	1	0.5	22	0.25	1	0.29
BC14-01	87	88	D35887	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.5	1.43	1	0.5	163	0.25	1	1.83
BC14-01	91	92	D35888	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	0.7	1.5	4	0.5	141	0.25	1	1.18
BC14-01	95	96	D35889	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	2.1	1.4	5	0.5	42	0.25	1	0.75
BC14-01	98.7	100	D35890	1.3	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	4.6	4.62	5	0.5	25	0.8	1	3.63
BC14-01	103	104	D35891	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	3.5	2.53	5	0.5	33	0.6	1	2.34
BC14-01	108	109	D35892	1	D235	A14-05744	Felsic Gneiss (S)	FGS	NQ	1.1	1.38	6	0.5	79	0.25	1	0.89
BC14-01	110.6	112	D35893	1.4	D235	A14-05744	Amphibolite	AMP	NQ	1.2	3.17	3	0.5	36	0.7	1	1.55
BC14-01	112	113	D35894	1	D235	A14-05744	Amphibolite	AMP	NQ	1.5	3.17	4	0.5	24	0.25	1	1.44
BC14-01	113	114	D35895	1	D235	A14-05744	Amphibolite	AMP	NQ	1.1	3.24	4	0.5	38	0.7	1	1.97
BC14-01	114	115	D35896	1	D235	A14-05744	Amphibolite	AMP	NQ	0.4	2.17	6	0.5	152	0.25	1	2.05
BC14-01	115	116	D35897	1	D235	A14-05744	Amphibolite	AMP	NQ	0.9	2.1	5	19	33	0.25	1	1.3
BC14-01	116	116.9	D35898	0.9	D236	A14-06045	Amphibolite	AMP	NQ	1	2.07	9	2.5	26	0.5	1	1.25
BC14-01	116.9	118	D35899	1.09999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.56	5	2.5	50	0.5	1	1.4
BC14-01	118	118.9	D35900	0.9	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.3	1.62	6	2.5	41	0.5	1	1.56
BC14-01	118.9	120.1	D35901	1.19999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.5	1.99	8	2.5	27	0.5	4	2.2
BC14-01	120.1	121	D35902	0.9	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.56	1.5	2.5	66	0.5	4	0.87
BC14-01	121	122	D35903	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	1.71	6	2.5	26	0.5	1	1.59
BC14-01	122	123	D35904	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.81	6	2.5	603	0.5	1	1.62
BC14-01	123	123.7	D35905	0.7	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.83	3	2.5	532	0.5	1	1.72
BC14-01	123.7	125	D35906	1.3	D236	A14-06045	Amphibolite	AMP	NQ	0.8	1.9	13	2.5	37	0.5	1	2.51
BC14-01	125	126	D35907	1	D236	A14-06045	Amphibolite	AMP	NQ	0.8	2.13	5	2.5	39	0.5	1	2.47
BC14-01	126	127	D35908	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.4	4	2.5	41	0.5	1	3.14
BC14-01	127	128	D35909	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.23	1.5	2.5	39	0.5	1	2.66
BC14-01	128	129	D35910	1	D236	A14-06045	Amphibolite	AMP	NQ	0.6	2.39	1.5	2.5	46	0.5	1	2.85
BC14-01	129	130	D35911	1	D236	A14-06045	Amphibolite	AMP	NQ	0.7	2.39	1.5	2.5	56	0.5	1	2.71
BC14-01	130	131	D35912	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.34	1.5	2.5	55	0.5	1	2.63
BC14-01	131	132	D35913	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.44	6	2.5	57	0.5	1	2.88
BC14-01	132	133	D35914	1	D236	A14-06045	Amphibolite	AMP	NQ	0.4	2.17	1.5	2.5	51	0.5	1	2.5
BC14-01	133	134	D35915	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.25	4	2.5	58	0.5	1	2.84
BC14-01	134	134.7	D35916	0.69999	D236	A14-06045	Amphibolite	AMP	NQ	1.3	2.32	5	2.5	15	0.5	1	2.17
BC14-01	134.7	135.5	D35917	0.8	D236	A14-06045	Amphibolite	AMP	NQ	0.4	1.75	1.5	2.5	61	0.5	1	0.97
BC14-01	135.5	137	D35918	1.5	D236	A14-06045	Amphibolite	AMP	NQ	1.5	2.02	3	2.5	16	0.5	1	2.06
BC14-01	137	138	D35919	1	D236	A14-06045	Amphibolite	AMP	NQ	1.1	2.47	4	2.5	36	0.5	1	2.69

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-01	6	7	D35868	0.25	23	189	40	2.99	0.5	1.26	26	1.57	527	2	0.199	206	0.05
BC14-01	10	11	D35869	0.25	11	66	24	2.49	0.5	1.17	42	1.18	550	1	0.093	49	0.079
BC14-01	14	15	D35870	0.25	11	62	20	2.43	0.5	1.14	36	1.14	419	3	0.124	45	0.075
BC14-01	18.3	19	D35871	0.25	36	42	90	4.8	0.5	1.31	0.5	1.85	984	0.5	0.204	53	0.038
BC14-01	22	23	D35872	0.25	40	44	155	5.31	0.5	0.29	0.5	1.95	988	0.5	0.328	56	0.032
BC14-01	27	27.8	D35873	0.25	10	57	40	2.52	0.5	0.72	37	1.15	553	2	0.107	38	0.069
BC14-01	31	32	D35874	0.25	23	18	106	5.34	0.5	1.42	0.5	1.73	502	2	0.124	21	0.029
BC14-01	35	36	D35875	0.25	15	28	79	4.01	10	1.04	27	1.17	679	2	0.406	21	0.111
BC14-01	39	40	D35876	0.25	7	49	21	2.91	0.5	1.15	31	1.36	627	2	0.15	36	0.057
BC14-01	44	45	D35877	0.25	13	34	14	3.12	0.5	1.59	22	1.56	494	2	0.175	23	0.05
BC14-01	48	49	D35878	0.25	52	23	192	5.64	0.5	0.73	0.5	1.61	843	0.5	0.518	43	0.032
BC14-01	52	53	D35879	0.25	41	25	108	5.54	0.5	0.47	0.5	1.59	835	1	0.311	44	0.035
BC14-01	56	57	D35880	0.25	48	28	90	5.59	0.5	0.69	0.5	1.95	847	1	0.3	46	0.041
BC14-01	60.1	61	D35881	0.25	20	261	43	2.67	0.5	0.92	30	2.23	508	0.5	0.168	72	0.152
BC14-01	65	66	D35882	0.25	9	49	4	2.25	0.5	0.94	37	1.14	715	1	0.109	33	0.065
BC14-01	69	70	D35883	0.25	12	29	36	2.77	0.5	0.87	28	0.97	657	3	0.13	21	0.061
BC14-01	74	75	D35884	0.25	12	40	37	2.94	0.5	1.06	31	1.11	656	3	0.096	29	0.054
BC14-01	78	79	D35885	0.25	8	40	15	2.25	0.5	0.88	35	0.98	679	2	0.098	26	0.061
BC14-01	82.8	83.8	D35886	0.25	1	40	8	0.93	0.5	0.09	0.5	0.09	163	4	0.035	5	0.006
BC14-01	87	88	D35887	0.25	13	96	14	2.27	0.5	1.07	35	1.5	605	0.5	0.087	53	0.075
BC14-01	91	92	D35888	0.25	10	53	19	2.5	0.5	1.17	38	1.19	779	1	0.116	38	0.068
BC14-01	95	96	D35889	2.4	10	48	106	3.37	0.5	1.13	32	1.17	850	2	0.112	32	0.062
BC14-01	98.7	100	D35890	1.6	31	32	211	7.08	10	1.66	0.5	2.21	1500	0.5	0.671	43	0.054
BC14-01	103	104	D35891	0.6	19	27	212	3.95	0.5	0.99	15	1.27	922	5	0.338	27	0.036
BC14-01	108	109	D35892	0.7	8	47	47	2.94	0.5	0.98	31	1.18	791	4	0.104	32	0.061
BC14-01	110.6	112	D35893	0.25	24	47	111	5.29	0.5	1.76	16	1.89	1000	11	0.356	37	0.041
BC14-01	112	113	D35894	0.25	40	42	156	7.29	10	1.9	0.5	2.02	1060	7	0.36	45	0.039
BC14-01	113	114	D35895	0.25	25	44	110	5.56	0.5	1.67	14	1.81	1020	3	0.409	37	0.043
BC14-01	114	115	D35896	0.25	19	52	63	4.45	0.5	1.32	37	1.77	791	2	0.22	27	0.128
BC14-01	115	116	D35897	0.25	28	47	104	5.8	0.5	1.59	21	1.93	894	3	0.157	34	0.084
BC14-01	116	116.9	D35898	0.1	25	45	109	5.65	9	1.47	16	1.88	1090	3	0.173	41	0.049
BC14-01	116.9	118	D35899	0.1	10	58	39	2.64	7	0.95	29	1.26	575	1	0.13	41	0.062
BC14-01	118	118.9	D35900	0.1	22	41	174	4.36	7	0.96	22	1.22	515	3	0.139	31	0.058
BC14-01	118.9	120.1	D35901	0.9	42	3	285	8.34	9	0.8	5	1.61	866	6	0.24	12	0.062
BC14-01	120.1	121	D35902	0.1	9	45	77	3.15	7	0.85	24	1.17	373	3	0.156	27	0.052
BC14-01	121	122	D35903	1.2	21	39	131	5.79	8	1.01	23	1.51	567	1	0.174	39	0.074
BC14-01	122	123	D35904	0.1	13	66	9	3.09	10	1.22	42	1.43	583	1	0.156	36	0.094
BC14-01	123	123.7	D35905	0.1	13	65	19	3.26	8	1.27	42	1.48	548	1	0.154	40	0.09
BC14-01	123.7	125	D35906	0.1	31	4	220	6.36	7	0.55	3	1.8	749	3	0.276	16	0.036
BC14-01	125	126	D35907	0.1	39	3	262	6.83	8	0.42	4	1.83	730	1	0.304	23	0.037
BC14-01	126	127	D35908	0.1	39	3	175	6.27	9	0.18	4	1.8	764	1	0.351	18	0.036
BC14-01	127	128	D35909	0.1	37	16	167	5.84	8	0.18	3	1.91	737	1	0.336	31	0.039
BC14-01	128	129	D35910	0.1	41	22	140	5.73	7	0.18	3	1.83	758	5	0.334	35	0.037
BC14-01	129	130	D35911	0.1	36	24	157	5.85	7	0.28	3	2.01	789	8	0.326	38	0.031
BC14-01	130	131	D35912	0.1	37	24	162	5.63	7	0.19	4	1.94	763	3	0.286	35	0.035
BC14-01	131	132	D35913	0.1	42	25	90	5.7	7	0.17	4	1.89	773	8	0.275	34	0.03
BC14-01	132	133	D35914	0.1	34	25	137	5.66	7	0.21	4	1.87	742	5	0.266	37	0.035
BC14-01	133	134	D35915	0.1	31	23	105	5.24	7	0.23	3	1.91	796	5	0.317	33	0.029
BC14-01	134	134.7	D35916	0.6	46	25	358	8.08	7	0.27	4	1.96	765	6	0.224	60	0.032
BC14-01	134.7	135.5	D35917	0.1	12	64	75	2.92	9	0.82	32	1.48	415	1	0.138	43	0.066
BC14-01	135.5	137	D35918	0.1	48	29	319	6.92	7	0.47	3	1.71	727	5	0.222	47	0.033
BC14-01	137	138	D35919	0.1	37	27	187	6.19	6	0.29	4	1.81	909	8	0.382	46	0.035

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-01	6	7	D35868	6	0.52	2	6		113	0.5	0.17	1	59	0.5	7	63	8
BC14-01	10	11	D35869	6	0.68	1	5		43	1	0.19	1	49	0.5	9	64	12
BC14-01	14	15	D35870	7	0.66	1	5		46	1	0.17	1	48	0.5	8	60	13
BC14-01	18.3	19	D35871	10	0.68	2	16		63	2	0.27	1	138	0.5	9	125	4
BC14-01	22	23	D35872	20	0.7	1	20		70	0.5	0.18	1	137	0.5	10	106	3
BC14-01	27	27.8	D35873	7	0.51	1	4		73	0.5	0.11	1	40	0.5	7	113	9
BC14-01	31	32	D35874	21	1.02	1	11		71	0.5	0.19	1	104	0.5	5	152	3
BC14-01	35	36	D35875	6	1.4	1	7		134	2	0.22	1	37	0.5	13	113	6
BC14-01	39	40	D35876	5	0.57	1	5		53	2	0.17	1	46	0.5	7	113	8
BC14-01	44	45	D35877	2	0.28	2	6		52	0.5	0.2	1	57	0.5	7	54	6
BC14-01	48	49	D35878	5	2.32	3	13		284	0.5	0.23	1	115	0.5	9	115	4
BC14-01	52	53	D35879	3	1.1	2	17		129	1	0.19	1	135	0.5	11	57	3
BC14-01	56	57	D35880	7	0.96	1	19		49	0.5	0.24	1	147	0.5	11	58	4
BC14-01	60.1	61	D35881	3	0.07	3	8		96	1	0.17	1	74	0.5	11	50	6
BC14-01	65	66	D35882	5	0.9	2	4		52	0.5	0.16	1	41	0.5	8	130	9
BC14-01	69	70	D35883	6	0.76	1	6		71	0.5	0.16	1	49	0.5	9	84	9
BC14-01	74	75	D35884	4	1.03	1	7		38	0.5	0.19	1	64	0.5	8	172	9
BC14-01	78	79	D35885	5	0.97	1	4		54	0.5	0.16	1	37	0.5	7	137	11
BC14-01	82.8	83.8	D35886	1	0.09	1	0.5		19	0.5	0.01	1	4	0.5	2	17	1
BC14-01	87	88	D35887	6	0.62	2	4		102	0.5	0.15	1	45	0.5	8	117	9
BC14-01	91	92	D35888	5	0.61	1	4		64	0.5	0.19	1	43	0.5	8	111	10
BC14-01	95	96	D35889	6	1.59	1	5		42	2	0.17	1	48	0.5	7	683	11
BC14-01	98.7	100	D35890	21	2.89	2	15		354	1	0.32	1	149	0.5	9	637	4
BC14-01	103	104	D35891	28	1.96	1	9		146	1	0.18	1	76	0.5	8	206	7
BC14-01	108	109	D35892	60	1.29	1	4		35	0.5	0.15	1	41	0.5	7	170	10
BC14-01	110.6	112	D35893	7	1.72	1	17		100	0.5	0.27	1	131	0.5	10	111	7
BC14-01	112	113	D35894	5	2.49	1	19		94	0.5	0.35	1	188	0.5	7	102	5
BC14-01	113	114	D35895	7	1.68	1	14		116	0.5	0.29	1	134	0.5	8	98	6
BC14-01	114	115	D35896	3	0.63	2	9		88	0.5	0.26	1	102	0.5	14	75	6
BC14-01	115	116	D35897	6	1.76	1	15		53	0.5	0.33	1	145	0.5	12	85	7
BC14-01	116	116.9	D35898	4	2.72	2.5	16.6	2.5	56	2	0.28	1	135	7	12	87	17
BC14-01	116.9	118	D35899	4	1.05	2.5	5.5	2.5	51	5	0.14	1	49	1	8	62	17
BC14-01	118	118.9	D35900	3	1.81	2.5	8.4	2.5	44	3	0.22	1	65	10	11	50	13
BC14-01	118.9	120.1	D35901	1	2.85	2.5	21	2.5	46	3	0.41	1	203	6	18	67	9
BC14-01	120.1	121	D35902	3	0.803	2.5	5.5	2.5	47	9	0.14	1	56	1	7	48	21
BC14-01	121	122	D35903	1	2.59	2.5	11.9	2.5	57	3	0.28	1	157	2	14	68	12
BC14-01	122	123	D35904	3	0.061	2.5	6.2	2.5	77	4	0.21	1	71	3	14	69	12
BC14-01	123	123.7	D35905	4	0.162	2.5	7.2	2.5	88	6	0.21	1	76	1	14	66	13
BC14-01	123.7	125	D35906	1	2.21	2.5	19.8	2.5	50	12	0.31	1	163	0.5	13	38	6
BC14-01	125	126	D35907	1	1.85	2.5	22	2.5	30	12	0.22	1	189	2	13	34	6
BC14-01	126	127	D35908	1	1.01	2.5	21.4	2.5	49	6	0.21	1	179	2	12	35	5
BC14-01	127	128	D35909	1	1.22	2.5	19.3	2.5	40	7	0.21	1	146	2	10	34	5
BC14-01	128	129	D35910	3	1.1	2.5	17.9	5	103	3	0.21	1	137	3	11	34	5
BC14-01	129	130	D35911	1	1.11	2.5	20.1	2.5	45	4	0.21	1	146	5	10	39	5
BC14-01	130	131	D35912	3	0.946	2.5	18.2	2.5	56	0.5	0.23	1	137	2	11	39	5
BC14-01	131	132	D35913	1	1.12	2.5	17.8	2.5	80	6	0.24	1	131	3	10	40	5
BC14-01	132	133	D35914	4	1.44	2.5	18.5	2.5	45	9	0.22	1	137	2	10	42	5
BC14-01	133	134	D35915	6	1.26	2.5	18.9	2.5	51	6	0.23	1	132	2	10	47	5
BC14-01	134	134.7	D35916	2	3.93	2.5	16.1	2.5	43	0.5	0.22	1	127	2	10	55	6
BC14-01	134.7	135.5	D35917	1	0.875	2.5	6.3	2.5	31	6	0.14	1	54	2	7	48	18
BC14-01	135.5	137	D35918	6	3.28	2.5	15.6	2.5	37	0.5	0.23	1	130	3	11	63	6
BC14-01	137	138	D35919	4	2.09	2.5	16.9	2.5	62	2	0.24	1	124	3	11	99	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-01	138	139	D35920	1	D236	A14-06045	Amphibolite	AMP	NQ	1.8	2.21	1.5	2.5	16	0.5	1	2.07
BC14-01	139	140	D35921	1	D236	A14-06045	Amphibolite	AMP	NQ	1.8	1.62	1.5	2.5	21	0.5	1	2.25
BC14-01	140	141	D35922	1	D236	A14-06045	Amphibolite	AMP	NQ	2.3	2.18	1.5	2.5	13	0.5	1	1.34
BC14-01	141	142	D35923	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.34	1.5	2.5	58	0.5	1	1.39
BC14-01	144.8	145.4	D35924	0.59999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.09	1.5	2.5	52	0.5	1	0.29
BC14-01	149	150	D35925	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.53	6	2.5	31	0.5	3	1.06
BC14-01	154	155	D35926	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	7	2.5	146	0.5	1	0.85
BC14-01	158	159	D35927	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.17	1.5	2.5	43	0.5	1	0.6
BC14-01	162	163	D35928	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.1	1.22	3	2.5	28	0.5	5	0.71
BC14-01	167.7	168.3	D35929	0.6	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.33	1.5	2.5	62	0.5	1	0.8
BC14-01	172	173	D35930	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.37	1.5	2.5	106	0.5	1	1.01
BC14-01	176	177	D35931	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.48	1.5	2.5	115	0.5	1	0.62
BC14-01	181	182	D35932	1	D236	A14-06045	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	177	0.5	1	1.18
BC14-01	185	186	D35933	1	D236	A14-06045	Diorite	DIO	NQ	0.4	1.62	1.5	2.5	393	0.5	1	1.23
BC14-01	187.9	189	D35934	1.09999	D236	A14-06045	Diorite	DIO	NQ	0.9	2.07	1.5	2.5	33	0.5	1	2.32
BC14-01	189	189.9	D35935	0.9	D236	A14-06045	Diorite	DIO	NQ	1	1.36	1.5	2.5	25	2	1	2.36
BC14-01	189.9	190.5	D35936	0.59999	D236	A14-06045	Diorite	DIO	NQ	1.5	1.29	1.5	2.5	16	0.5	1	0.69
BC14-02	5	6	D35937	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	2.44	5	2.5	296	0.5	1	2.14
BC14-02	9	10	D35938	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.62	7	2.5	81	0.5	1	1.32
BC14-02	13	14.1	D35939	1.1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.38	7	2.5	47	0.5	1	1.97
BC14-02	17	18	D35940	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	8	2.5	81	0.5	1	1.41
BC14-02	21	22	D35941	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.48	12	2.5	77	0.5	1	1.46
BC14-02	25	26	D35942	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.27	11	2.5	75	0.5	1	1.67
BC14-02	29	30	D35943	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.6	1.42	5	2.5	68	0.5	1	1.73
BC14-02	33	34	D35944	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.59	10	2.5	107	0.5	1	1.65
BC14-02	38	39	D35945	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.49	9	2.5	75	0.5	1	1.64
BC14-02	42	43	D35946	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.49	7	2.5	57	0.5	1	1.52
BC14-02	47	48	D35947	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.7	8	2.5	81	0.5	1	0.87
BC14-02	51	52	D35948	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	2.07	3	2.5	385	0.5	1	1.52
BC14-02	54.3	55.3	D35949	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	2.04	5	2.5	420	0.5	1	3.24
BC14-02	60	61	D35950	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.66	7	2.5	219	0.5	1	1.45
BC14-02	64	65	D35951	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.3	6	2.5	94	0.5	1	1.18
BC14-02	68	69	D35952	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.51	11	2.5	65	0.5	1	2.1
BC14-02	72	73	D35953	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.45	13	2.5	57	0.5	1	1.07
BC14-02	77	78	D35954	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.61	1.5	2.5	84	0.5	1	2.46
BC14-02	81	82	D35955	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.79	7	2.5	68	0.5	1	1.73
BC14-02	85	86	D35956	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.55	10	2.5	61	0.5	1	1.4
BC14-02	90	91	D35957	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.6	2.02	3	2.5	62	0.5	1	2.86
BC14-02	94	95	D35958	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.8	2.94	3	2.5	30	0.5	1	2.7
BC14-02	97.6	99	D35959	1.4	D236	A14-06045	Diorite	DIO	NQ	0.1	1.1	1.5	2.5	164	0.5	1	0.96
BC14-02	102	103	D35960	1	D236	A14-06045	Diorite	DIO	NQ	0.1	1.44	1.5	2.5	365	0.5	1	0.72
BC14-02	107	108	D35961	1	D236	A14-06045	Diorite	DIO	NQ	0.2	2.56	4	2.5	135	0.5	1	1.75
BC14-02	110.5	111.3	D35962	0.79999	D236	A14-06045	Diorite	DIO	NQ	0.1	3.99	5	2.5	342	0.5	1	1.78
BC14-02	115	116	D35963	1	D236	A14-06045	Diorite	DIO	NQ	0.1	1.09	1.5	2.5	127	0.5	1	0.94
BC14-02	121	122.4	D35964	1.4	D236	A14-06045	Diorite	DIO	NQ	0.6	2.04	7	2.5	53	0.5	1	1.73
BC14-02	122.4	123.2	D35965	0.79999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1	3.68	8	2.5	25	0.5	1	2.42
BC14-02	123.2	124.1	D35966	0.89999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.2	4	10	2.5	30	0.5	1	2.67
BC14-02	124.1	125	D35967	0.9	D236	A14-06045	Amphibolite	AMP	NQ	1.1	3.69	1.5	2.5	29	0.5	1	3.05
BC14-02	125	126	D35968	1	D236	A14-06045	Amphibolite	AMP	NQ	1.2	3.46	1.5	2.5	52	0.5	1	3.74
BC14-02	126	127	D35969	1	D236	A14-06045	Amphibolite	AMP	NQ	1.8	2.99	1.5	2.5	29	0.5	1	3.07
BC14-02	127	128.2	D35970	1.19999	D236	A14-06045	Amphibolite	AMP	NQ	1.4	3.46	3	2.5	39	0.5	1	3
BC14-02	128.2	129	D35971	0.8	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	2.07	3	2.5	133	0.5	1	0.73

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-01	138	139	D35920	0.4	32	51	225	7.18	8	0.95	6	1.88	672	5	0.174	58	0.041
BC14-01	139	140	D35921	0.1	30	28	309	6.3	7	0.68	3	1.45	615	6	0.095	42	0.036
BC14-01	140	141	D35922	0.1	28	35	547	9.78	9	1.44	3	2.2	767	6	0.092	68	0.032
BC14-01	141	142	D35923	0.2	13	50	48	2.41	6	0.84	28	1.17	451	4	0.127	40	0.066
BC14-01	144.8	145.4	D35924	0.1	1	8	5	0.64	0.5	0.05	3	0.07	111	1	0.037	2	0.001
BC14-01	149	150	D35925	0.1	16	57	52	3.52	8	1.11	29	1.56	487	8	0.134	45	0.066
BC14-01	154	155	D35926	0.1	9	60	36	2.17	6	1.07	32	1.12	396	2	0.138	44	0.065
BC14-01	158	159	D35927	0.1	13	38	92	2.47	5	0.83	27	1.02	305	35	0.164	37	0.063
BC14-01	162	163	D35928	0.2	9	52	81	4.52	5	0.86	20	1.02	365	4	0.167	42	0.055
BC14-01	167.7	168.3	D35929	0.1	4	17	13	1.04	1	0.23	11	0.26	168	3	0.049	11	0.016
BC14-01	172	173	D35930	0.1	11	50	108	2.09	7	1.03	28	1.12	327	6	0.12	36	0.059
BC14-01	176	177	D35931	0.1	14	55	110	2.16	8	1.1	32	1.13	258	11	0.144	41	0.063
BC14-01	181	182	D35932	0.1	10	39	76	2.24	8	1.17	35	1.15	323	1	0.159	33	0.067
BC14-01	185	186	D35933	0.1	9	22	28	2.05	8	1.09	32	0.95	341	1	0.207	14	0.05
BC14-01	187.9	189	D35934	0.1	34	25	399	6.99	6	0.86	3	2.11	751	4	0.312	43	0.035
BC14-01	189	189.9	D35935	0.1	41	21	361	5.9	5	0.17	4	1.64	601	9	0.244	39	0.037
BC14-01	189.9	190.5	D35936	0.6	81	42	565	8.16	7	0.71	32	1.28	280	5	0.121	65	0.066
BC14-02	5	6	D35937	0.1	24	343	47	3.27	9	1.29	17	2.15	578	1	0.248	264	0.035
BC14-02	9	10	D35938	0.1	11	61	26	2.39	7	1.11	40	1.15	599	1	0.142	45	0.075
BC14-02	13	14.1	D35939	0.1	15	47	35	3.11	7	0.68	30	1.34	518	1	0.128	46	0.072
BC14-02	17	18	D35940	0.1	11	58	24	2.48	8	0.84	37	1.28	398	1	0.145	50	0.089
BC14-02	21	22	D35941	0.1	12	63	18	2.42	9	1.04	40	1.09	499	1	0.124	49	0.084
BC14-02	25	26	D35942	0.1	12	58	16	2.3	6	0.96	39	1.05	480	2	0.12	48	0.079
BC14-02	29	30	D35943	0.1	11	60	19	2.33	5	1.08	38	1.17	481	3	0.132	47	0.074
BC14-02	33	34	D35944	0.1	11	62	23	2.38	5	1.18	40	1.28	474	1	0.12	50	0.08
BC14-02	38	39	D35945	0.6	12	60	21	2.38	7	1.11	39	1.27	605	1	0.147	47	0.076
BC14-02	42	43	D35946	0.5	13	80	14	2.56	7	1.13	40	1.33	636	3	0.144	61	0.094
BC14-02	47	48	D35947	0.3	14	81	24	2.58	8	1.3	40	1.44	509	3	0.129	62	0.094
BC14-02	51	52	D35948	0.1	13	82	17	2.64	9	1.63	43	1.72	472	1	0.126	69	0.103
BC14-02	54.3	55.3	D35949	0.1	22	370	54	3.73	8	1.3	29	3.17	668	1	0.189	90	0.198
BC14-02	60	61	D35950	0.1	9	69	18	2.15	7	1.17	34	1.19	428	1	0.158	38	0.079
BC14-02	64	65	D35951	0.1	9	50	17	1.98	7	0.88	35	0.92	341	1	0.122	29	0.064
BC14-02	68	69	D35952	0.1	12	75	30	2.69	7	1.15	33	1.38	698	1	0.127	47	0.071
BC14-02	72	73	D35953	0.3	12	72	23	2.56	7	1.02	30	1.22	360	3	0.162	45	0.071
BC14-02	77	78	D35954	0.2	15	86	24	2.58	8	1	32	1.53	503	1	0.161	50	0.074
BC14-02	81	82	D35955	0.1	14	90	24	2.62	7	1.21	42	1.59	554	1	0.127	63	0.093
BC14-02	85	86	D35956	0.1	12	77	25	2.49	7	1.09	39	1.31	574	1	0.12	49	0.076
BC14-02	90	91	D35957	0.1	25	51	68	4.97	8	1	15	1.5	1080	1	0.19	41	0.04
BC14-02	94	95	D35958	0.1	21	33	113	4.78	9	1.44	16	1.22	1010	3	0.363	28	0.039
BC14-02	97.6	99	D35959	0.1	4	26	5	1.32	5	0.63	24	0.48	319	1	0.145	5	0.036
BC14-02	102	103	D35960	0.1	8	33	3	1.99	6	1.02	29	0.9	291	1	0.16	15	0.053
BC14-02	107	108	D35961	0.1	16	41	41	2.99	9	1.11	19	1.18	639	1	0.325	26	0.039
BC14-02	110.5	111.3	D35962	0.1	22	38	56	5.08	15	2.27	20	2.23	781	1	0.314	32	0.166
BC14-02	115	116	D35963	0.1	4	23	3	1.36	5	0.62	24	0.57	269	1	0.111	4	0.037
BC14-02	121	122.4	D35964	0.1	12	79	19	2.63	7	1.18	35	1.35	1030	1	0.206	47	0.071
BC14-02	122.4	123.2	D35965	0.3	22	44	61	5.14	12	1.8	15	1.9	1440	2	0.372	33	0.043
BC14-02	123.2	124.1	D35966	0.3	17	46	71	4.4	11	1.46	18	1.58	1150	1	0.489	30	0.047
BC14-02	124.1	125	D35967	0.1	38	34	127	7.24	10	1.12	3	2.73	1160	1	0.428	47	0.033
BC14-02	125	126	D35968	0.1	36	35	129	6.88	10	0.46	3	2.59	1090	1	0.514	46	0.033
BC14-02	126	127	D35969	0.3	38	31	167	6.45	9	0.38	5	2.14	1030	1	0.389	45	0.034
BC14-02	127	128.2	D35970	0.1	41	34	167	7.06	9	0.67	4	2.34	1090	1	0.383	53	0.038
BC14-02	128.2	129	D35971	0.1	11	22	36	3.09	9	1.22	9	1.44	513	1	0.166	16	0.029

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-01	138	139	D35920	7	3.9	2.5	13.9	2.5	62	12	0.29	1	140	4	9	62	7
BC14-01	139	140	D35921	7	4.18	2.5	11.2	2.5	64	12	0.28	1	132	4	11	93	7
BC14-01	140	141	D35922	1	4.94	2.5	15.9	2.5	49	7	0.31	1	168	5	10	108	8
BC14-01	141	142	D35923	3	0.928	2.5	5.3	2.5	73	3	0.11	1	44	2	8	42	18
BC14-01	144.8	145.4	D35924	3	0.041	2.5	0.5	2.5	8	0.5	0.005	1	4	0.5	0.5	6	1
BC14-01	149	150	D35925	1	1.99	2.5	6.7	2.5	89	6	0.14	1	57	0.5	8	44	23
BC14-01	154	155	D35926	4	0.6	2.5	4.7	2.5	55	12	0.18	1	46	3	7	47	14
BC14-01	158	159	D35927	4	1.43	2.5	4.9	2.5	53	1	0.1	1	41	0.5	7	39	25
BC14-01	162	163	D35928	2	2.88	2.5	5.1	2.5	53	7	0.12	1	44	1	7	42	22
BC14-01	167.7	168.3	D35929	3	0.5	2.5	1.4	2.5	35	0.5	0.02	1	12	0.5	4	10	7
BC14-01	172	173	D35930	2	0.715	2.5	4.7	2.5	56	2	0.17	1	45	3	8	38	16
BC14-01	176	177	D35931	2	0.544	2.5	4.9	2.5	44	3	0.18	1	48	2	8	38	20
BC14-01	181	182	D35932	3	0.352	2.5	3.5	2.5	94	2	0.17	1	44	0.5	8	57	17
BC14-01	185	186	D35933	4	0.042	2.5	3.5	2.5	109	0.5	0.18	1	44	4	8	59	19
BC14-01	187.9	189	D35934	1	2.1	2.5	20.1	2.5	41	9	0.3	1	160	3	13	68	7
BC14-01	189	189.9	D35935	4	2.57	2.5	18.4	2.5	46	6	0.23	1	127	2	14	48	8
BC14-01	189.9	190.5	D35936	1	4.64	2.5	5.6	2.5	20	6	0.12	1	70	2	7	52	16
BC14-02	5	6	D35937	2	0.3	2.5	9.6	2.5	160	2	0.19	1	76	1	7	72	10
BC14-02	9	10	D35938	12	0.736	2.5	5.2	2.5	48	3	0.19	1	50	0.5	10	96	18
BC14-02	13	14.1	D35939	10	0.725	2.5	9.2	2.5	100	1	0.07	1	65	0.5	12	151	22
BC14-02	17	18	D35940	7	0.565	2.5	5.9	2.5	73	2	0.11	1	47	0.5	9	61	21
BC14-02	21	22	D35941	8	0.818	2.5	5.2	2.5	48	8	0.18	1	48	0.5	10	69	18
BC14-02	25	26	D35942	14	0.824	2.5	5.1	2.5	64	3	0.16	1	46	0.5	10	76	16
BC14-02	29	30	D35943	6	0.847	2.5	5.2	2.5	66	6	0.17	2	47	5	10	66	16
BC14-02	33	34	D35944	7	0.686	2.5	5.6	2.5	50	3	0.19	1	50	2	10	64	17
BC14-02	38	39	D35945	64	0.8	2.5	5.7	2.5	76	2	0.17	1	49	2	10	148	18
BC14-02	42	43	D35946	7	1.1	2.5	5.6	2.5	83	3	0.18	1	54	0.5	10	175	19
BC14-02	47	48	D35947	13	0.755	2.5	6.3	2.5	42	2	0.19	1	56	1	10	127	22
BC14-02	51	52	D35948	5	0.166	2.5	5.7	2.5	61	3	0.21	1	56	0.5	10	67	19
BC14-02	54.3	55.3	D35949	4	0.048	2.5	12.5	2.5	144	2	0.2	1	101	1	12	58	9
BC14-02	60	61	D35950	7	0.268	2.5	4.8	2.5	64	10	0.17	1	45	0.5	9	68	18
BC14-02	64	65	D35951	7	0.63	2.5	3.6	2.5	55	5	0.16	1	37	0.5	8	59	18
BC14-02	68	69	D35952	5	0.995	2.5	6.1	2.5	69	0.5	0.21	1	58	1	9	101	12
BC14-02	72	73	D35953	24	0.977	2.5	6.6	2.5	65	2	0.15	1	53	0.5	9	104	22
BC14-02	77	78	D35954	6	0.742	2.5	8.1	2.5	196	0.5	0.16	3	54	0.5	12	61	25
BC14-02	81	82	D35955	7	0.9	2.5	6.3	2.5	70	7	0.2	2	58	6	10	87	20
BC14-02	85	86	D35956	10	1.01	2.5	5.6	2.5	49	3	0.19	1	52	2	9	118	20
BC14-02	90	91	D35957	5	1.18	2.5	14.3	2.5	64	3	0.23	1	117	2	9	112	6
BC14-02	94	95	D35958	8	1.55	2.5	9.4	2.5	151	2	0.2	1	82	0.5	8	103	7
BC14-02	97.6	99	D35959	5	0.034	2.5	1.9	2.5	65	0.5	0.11	1	21	0.5	5	39	15
BC14-02	102	103	D35960	2	0.023	2.5	4	2.5	72	3	0.17	1	46	0.5	6	59	16
BC14-02	107	108	D35961	3	0.451	2.5	7.9	2.5	126	3	0.18	1	70	0.5	7	121	11
BC14-02	110.5	111.3	D35962	4	0.21	2.5	12	2.5	194	6	0.36	1	137	0.5	11	113	7
BC14-02	115	116	D35963	2	0.028	2.5	2.2	2.5	68	13	0.12	1	22	0.5	5	50	17
BC14-02	121	122.4	D35964	12	0.949	2.5	5.6	2.5	104	1	0.19	1	52	6	8	142	12
BC14-02	122.4	123.2	D35965	53	1.71	2.5	14.5	2.5	116	0.5	0.24	1	112	3	9	248	10
BC14-02	123.2	124.1	D35966	36	1.6	2.5	8.1	2.5	169	1	0.19	1	80	2	7	190	9
BC14-02	124.1	125	D35967	8	0.977	2.5	22	2.5	79	2	0.26	1	178	0.5	11	113	5
BC14-02	125	126	D35968	7	0.715	2.5	23.1	2.5	92	1	0.2	1	176	1	12	75	5
BC14-02	126	127	D35969	7	1.35	2.5	20.4	2.5	67	3	0.19	1	154	1	11	114	5
BC14-02	127	128.2	D35970	5	1.53	2.5	22.7	2.5	67	1	0.24	1	172	2	11	114	5
BC14-02	128.2	129	D35971	1	0.637	2.5	7	2.5	32	2	0.18	1	56	2	4	65	7

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	134	135	D35972	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	2.6	2.86	4	2.5	17	0.5	1	2.07
BC14-02	138	139	D35973	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.31	1.5	2.5	42	0.5	1	1.22
BC14-02	142	143	D35974	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	52	0.5	1	1.38
BC14-02	146	147	D35975	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.6	2.37	5	2.5	26	0.5	1	3.66
BC14-02	150	151	D35976	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.45	1.5	2.5	41	0.5	1	1.02
BC14-02	155	156	D35977	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	1.37	4	2.5	33	0.5	1	0.91
BC14-02	156	157.2	D35978	1.19999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.6	1.51	6	2.5	17	0.5	1	1.39
BC14-02	157.2	158	D35979	0.8	D236	A14-06045	Amphibolite	AMP	NQ	1.1	1.57	1.5	2.5	12	0.5	1	2.48
BC14-02	158	159	D35980	1	D236	A14-06045	Amphibolite	AMP	NQ	0.7	1.91	3	2.5	18	0.5	1	1.66
BC14-02	159	160	D35981	1	D236	A14-06045	Amphibolite	AMP	NQ	0.7	1.85	1.5	2.5	20	0.5	1	2.48
BC14-02	160	161	D35982	1	D236	A14-06045	Amphibolite	AMP	NQ	1.1	1.65	4	2.5	14	0.5	1	1.46
BC14-02	161	162	D35983	1	D236	A14-06045	Amphibolite	AMP	NQ	0.8	1.54	1.5	2.5	14	0.5	1	2.09
BC14-02	162	162.6	D35984	0.59999	D236	A14-06045	Amphibolite	AMP	NQ	1.1	1.62	5	2.5	11	0.5	1	1.59
BC14-02	162.6	164	D35985	1.4	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	1.69	1.5	2.5	23	0.5	1	0.98
BC14-02	167	168	D35986	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	1.46	1.5	2.5	22	0.5	1	1.78
BC14-02	171	172	D35987	1	D236	A14-06045	Diorite	DIO	NQ	0.1	1.68	1.5	2.5	302	0.5	1	1.16
BC14-02	175.5	177	D35988	1.5	D236	A14-06045	Amphibolite	AMP	NQ	0.7	1.83	1.5	2.5	12	0.5	1	1.57
BC14-02	177	178	D35989	1	D236	A14-06045	Amphibolite	AMP	NQ	0.6	2.81	7	2.5	9	0.5	1	2.98
BC14-02	178	179	D35990	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.92	1.5	2.5	15	0.5	1	2.86
BC14-02	179	180	D35991	1	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.4	1.5	2.5	23	0.5	1	2.58
BC14-02	180	180.8	D35992	0.8	D236	A14-06045	Amphibolite	AMP	NQ	0.5	2.59	6	2.5	16	0.5	1	2.4
BC14-02	180.8	182	D35993	1.19999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.64	1.5	2.5	20	0.5	4	1.28
BC14-02	182	183	D35994	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.44	5	2.5	28	0.5	1	1.34
BC14-02	183	184	D35995	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	1.61	1.5	2.5	20	0.5	1	1.21
BC14-02	184	185.3	D35996	1.3	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	1.5	1.5	2.5	22	0.5	1	1.14
BC14-02	185.3	186.4	D35997	1.09999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.82	7	2.5	22	0.5	1	1.15
BC14-02	186.4	187	D35998	0.59999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.06	5	2.5	24	0.5	1	1.19
BC14-02	187	188	D35999	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.62	3	2.5	50	0.5	1	1.17
BC14-02	188	189	D36000	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	2.38	5	2.5	78	0.5	1	1.54
BC14-02	189	190	D36001	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.37	4	2.5	45	0.5	1	0.81
BC14-02	190	191	D36002	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	1.34	5	2.5	23	0.5	1	1.13
BC14-02	191	192.5	D36003	1.5	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1	1.73	1.5	2.5	15	0.5	1	1.02
BC14-02	192.5	194	D36004	1.5	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	2.1	3	2.5	65	0.5	1	1.66
BC14-02	197	198	D36005	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.89	4	2.5	25	0.5	1	1.29
BC14-02	199.8	200.9	D36006	1.09999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.3	3.12	1.5	5	20	0.5	1	2.16
BC14-02	203	203.9	D36007	0.9	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	1.44	1.5	2.5	61	0.5	1	0.64
BC14-02	206.8	208	D36008	1.19999	D236	A14-06045	Amphibolite	AMP	NQ	0.1	2.3	1.5	2.5	391	0.5	1	2.47
BC14-02	211	212	D36009	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.6	1.5	1.5	2.5	45	0.5	1	0.83
BC14-02	215	216	D36010	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.5	5	2.5	118	0.5	1	0.73
BC14-02	219	220	D36011	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.56	1.5	2.5	154	0.5	1	0.82
BC14-02	222.5	223.4	D36012	0.9	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.1	2.08	1.5	2.5	30	0.5	1	2.8
BC14-02	226	227	D36013	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.8	1.55	5	2.5	26	0.5	1	1.33
BC14-02	231	231.9	D36014	0.9	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	0.94	3	2.5	114	0.5	1	0.61
BC14-02	236	237	D36015	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	97	0.5	1	0.55
BC14-02	240	241	D36016	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	125	0.5	1	0.53
BC14-02	245	246	D36017	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.77	1.5	2.5	339	0.5	1	1.24
BC14-02	250	251	D36018	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.84	1.5	2.5	115	0.5	1	0.62
BC14-02	255	256	D36019	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.36	1.5	2.5	156	0.5	1	0.92
BC14-02	259	260	D36020	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.1	1.5	2.5	97	0.5	1	0.48
BC14-02	262	263	D36021	1	D236	A14-06045	Amphibolite	AMP	NQ	0.7	2.05	1.5	2.5	50	0.5	1	2.74
BC14-02	265	266.5	D36022	1.5	D236	A14-06045	Amphibolite	AMP	NQ	0.6	1.92	8	2.5	26	0.5	1	2.71
BC14-02	270	271	D36023	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.85	1.5	2.5	128	0.5	1	1.01

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	134	135	D35972	0.2	39	29	338	7.23	8	0.7	3	2.24	1200	19	0.308	44	0.034
BC14-02	138	139	D35973	0.1	14	64	29	2.28	6	0.94	30	1.07	300	2	0.127	38	0.061
BC14-02	142	143	D35974	0.1	10	70	58	2.09	7	0.99	28	1.28	365	4	0.122	41	0.071
BC14-02	146	147	D35975	0.1	27	34	80	6.12	8	0.68	3	2.32	736	6	0.385	49	0.031
BC14-02	150	151	D35976	0.3	13	73	76	2.43	6	1.03	29	1.22	311	30	0.131	40	0.061
BC14-02	155	156	D35977	0.2	14	64	141	2.64	7	0.8	27	1.16	300	67	0.153	41	0.069
BC14-02	156	157.2	D35978	0.1	46	47	189	4.39	8	0.89	26	1.45	383	84	0.138	41	0.086
BC14-02	157.2	158	D35979	0.1	41	29	316	6.68	6	0.53	7	1.6	585	3	0.184	47	0.043
BC14-02	158	159	D35980	0.1	34	36	182	5.98	7	0.63	9	1.83	595	8	0.237	40	0.052
BC14-02	159	160	D35981	0.1	36	27	199	5.76	6	0.44	3	1.68	542	45	0.255	36	0.035
BC14-02	160	161	D35982	0.1	30	35	302	6.22	6	0.51	9	1.49	443	16	0.158	44	0.045
BC14-02	161	162	D35983	0.1	38	24	238	5.78	6	0.31	3	1.3	543	11	0.233	41	0.037
BC14-02	162	162.6	D35984	0.1	53	39	294	7.03	6	0.67	7	1.71	556	14	0.196	41	0.037
BC14-02	162.6	164	D35985	0.1	18	46	107	3.13	7	1.02	30	1.27	369	9	0.201	33	0.064
BC14-02	167	168	D35986	0.1	27	42	125	4.41	6	0.86	38	1.24	425	7	0.121	39	0.077
BC14-02	171	172	D35987	0.1	10	46	17	2.29	7	1.19	32	1.11	377	1	0.179	20	0.052
BC14-02	175.5	177	D35988	0.1	39	41	221	6.67	7	0.78	11	1.69	595	5	0.218	48	0.043
BC14-02	177	178	D35989	0.1	42	44	126	6.21	8	0.62	10	1.58	643	1	0.441	44	0.045
BC14-02	178	179	D35990	0.1	37	34	106	6.2	8	0.43	6	1.71	731	3	0.485	43	0.045
BC14-02	179	180	D35991	0.1	38	31	134	6.5	7	0.23	3	1.74	698	2	0.391	42	0.037
BC14-02	180	180.8	D35992	0.1	40	34	153	6.33	8	0.54	17	1.78	655	2	0.383	43	0.068
BC14-02	180.8	182	D35993	0.1	15	49	80	3.27	6	1.01	33	1.25	456	5	0.152	34	0.071
BC14-02	182	183	D35994	0.1	17	32	130	3.7	5	0.68	19	0.72	366	4	0.188	22	0.048
BC14-02	183	184	D35995	0.1	13	39	106	3.89	7	0.91	24	0.99	415	5	0.178	27	0.059
BC14-02	184	185.3	D35996	0.1	11	38	93	3.07	6	0.78	17	0.88	343	6	0.191	19	0.038
BC14-02	185.3	186.4	D35997	0.1	11	102	31	2.93	7	1.12	32	1.55	499	2	0.162	58	0.072
BC14-02	186.4	187	D35998	0.1	12	24	77	2.93	4	0.54	13	0.57	250	4	0.14	17	0.036
BC14-02	187	188	D35999	0.2	13	22	41	2.5	5	0.66	12	0.74	300	3	0.23	9	0.033
BC14-02	188	189	D36000	0.1	12	23	42	2.67	8	0.84	14	1.09	311	3	0.343	9	0.035
BC14-02	189	190	D36001	0.1	9	24	83	2.83	6	0.63	12	0.78	277	4	0.215	7	0.03
BC14-02	190	191	D36002	0.1	11	24	121	4.76	6	0.63	10	0.75	332	7	0.198	7	0.034
BC14-02	191	192.5	D36003	0.1	11	23	262	6.29	7	0.61	9	0.66	332	5	0.226	15	0.034
BC14-02	192.5	194	D36004	0.1	12	26	56	2.96	8	0.88	18	1.04	310	4	0.283	13	0.054
BC14-02	197	198	D36005	0.1	17	56	76	3.17	8	1.09	24	1.24	342	4	0.182	30	0.055
BC14-02	199.8	200.9	D36006	0.3	40	46	338	7.06	10	1.01	5	2.3	890	7	0.333	48	0.034
BC14-02	203	203.9	D36007	0.1	14	39	122	2.93	6	0.99	15	1.12	423	10	0.155	20	0.04
BC14-02	206.8	208	D36008	0.1	28	530	69	3.73	7	1.44	15	3.43	570	1	0.227	180	0.085
BC14-02	211	212	D36009	0.1	16	38	405	2.87	7	0.96	14	1.01	221	3	0.207	19	0.035
BC14-02	215	216	D36010	0.1	11	24	256	2.43	6	0.97	15	1.09	199	12	0.193	13	0.036
BC14-02	219	220	D36011	0.1	11	55	225	2.23	6	1.19	36	1.1	161	16	0.145	35	0.066
BC14-02	222.5	223.4	D36012	0.1	33	31	519	6.37	7	0.71	3	2.12	608	8	0.335	45	0.035
BC14-02	226	227	D36013	0.1	23	39	301	3.71	7	1.05	33	1.23	436	9	0.14	28	0.061
BC14-02	231	231.9	D36014	0.1	5	21	34	1.46	5	0.65	27	0.53	249	1	0.124	8	0.037
BC14-02	236	237	D36015	0.1	4	27	9	1.34	4	0.62	28	0.45	214	1	0.143	6	0.035
BC14-02	240	241	D36016	0.1	5	25	5	1.37	5	0.62	27	0.45	231	1	0.14	5	0.036
BC14-02	245	246	D36017	0.1	10	69	0.5	2.25	8	1.27	22	1.13	379	1	0.199	29	0.054
BC14-02	250	251	D36018	0.1	3	33	8	1.13	3	0.47	24	0.38	200	1	0.123	6	0.026
BC14-02	255	256	D36019	0.1	10	85	57	2.12	6	0.9	21	0.97	367	1	0.118	22	0.041
BC14-02	259	260	D36020	0.1	8	35	44	1.88	6	0.74	26	0.6	268	3	0.144	14	0.04
BC14-02	262	263	D36021	0.1	32	28	392	6.22	7	0.25	5	2.02	741	23	0.415	42	0.038
BC14-02	265	266.5	D36022	0.1	35	32	354	5.83	6	0.41	3	1.84	659	18	0.324	38	0.032
BC14-02	270	271	D36023	0.1	4	23	9	1.34	6	0.94	24	0.92	318	1	0.233	6	0.025

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	134	135	D35972	1	2.16	2.5	17.6	2.5	60	16	0.26	1	152	3	10	159	6
BC14-02	138	139	D35973	2	0.975	2.5	4.5	2.5	101	7	0.16	1	43	0.5	8	34	14
BC14-02	142	143	D35974	4	0.846	2.5	4.9	2.5	51	3	0.14	2	46	0.5	8	40	14
BC14-02	146	147	D35975	4	0.998	2.5	22.4	2.5	65	5	0.27	1	162	5	12	38	6
BC14-02	150	151	D35976	3	1.08	2.5	5	2.5	45	3	0.16	1	48	3	7	38	15
BC14-02	155	156	D35977	2	1.31	2.5	5	2.5	45	3	0.11	1	46	1	7	47	22
BC14-02	156	157.2	D35978	4	2.62	2.5	7.6	2.5	57	0.5	0.2	1	78	3	11	43	16
BC14-02	157.2	158	D35979	1	4.3	2.5	13.7	2.5	94	6	0.29	1	127	5	13	42	6
BC14-02	158	159	D35980	1	2.18	2.5	16.5	2.5	59	11	0.3	1	149	2	11	44	7
BC14-02	159	160	D35981	1	2.67	2.5	17	2.5	72	7	0.27	1	139	5	12	30	6
BC14-02	160	161	D35982	4	3.15	2.5	10.5	2.5	45	4	0.22	1	100	4	10	25	10
BC14-02	161	162	D35983	1	3.29	2.5	12.6	2.5	71	3	0.28	1	115	4	11	23	6
BC14-02	162	162.6	D35984	2	3.81	2.5	13	2.5	37	3	0.29	1	127	4	11	33	8
BC14-02	162.6	164	D35985	1	1.31	2.5	6.8	2.5	46	2	0.17	1	62	5	10	31	21
BC14-02	167	168	D35986	1	2.29	2.5	8.1	2.5	45	2	0.25	1	86	6	11	29	12
BC14-02	171	172	D35987	3	0.196	2.5	4.1	2.5	79	7	0.19	1	51	2	9	63	16
BC14-02	175.5	177	D35988	1	2.94	2.5	13.9	2.5	39	0.5	0.26	1	126	3	11	37	9
BC14-02	177	178	D35989	3	3.52	2.5	15.7	2.5	130	4	0.28	1	135	6	13	37	7
BC14-02	178	179	D35990	1	1.95	2.5	19.4	2.5	123	0.5	0.25	2	149	4	12	38	6
BC14-02	179	180	D35991	5	1.9	2.5	19.9	2.5	81	0.5	0.22	1	148	6	11	32	5
BC14-02	180	180.8	D35992	3	1.88	2.5	16.7	2.5	79	5	0.25	1	130	5	12	35	7
BC14-02	180.8	182	D35993	1	1.4	2.5	5	2.5	48	6	0.17	3	48	0.5	10	40	12
BC14-02	182	183	D35994	1	2.31	2.5	4.9	2.5	42	0.5	0.19	1	54	2	8	33	8
BC14-02	183	184	D35995	3	2.15	2.5	5.6	2.5	43	2	0.2	1	63	0.5	8	43	10
BC14-02	184	185.3	D35996	2	1.52	2.5	5.5	2.5	45	0.5	0.19	1	54	5	8	41	9
BC14-02	185.3	186.4	D35997	4	1.1	2.5	6.6	2.5	46	10	0.18	1	60	2	9	71	15
BC14-02	186.4	187	D35998	2	2.04	2.5	4	2.5	58	7	0.17	1	37	2	9	33	9
BC14-02	187	188	D35999	3	1.41	2.5	4.8	2.5	47	0.5	0.16	1	43	2	6	35	6
BC14-02	188	189	D36000	1	0.943	2.5	5.7	2.5	80	3	0.17	1	45	3	6	36	9
BC14-02	189	190	D36001	4	1.46	2.5	5.1	2.5	42	0.5	0.13	1	42	2	6	35	14
BC14-02	190	191	D36002	2	3.12	2.5	5.4	2.5	60	2	0.13	1	46	1	6	43	12
BC14-02	191	192.5	D36003	3	4.11	2.5	4.8	2.5	47	5	0.14	1	48	1	5	41	10
BC14-02	192.5	194	D36004	1	1.09	2.5	7.1	2.5	64	5	0.18	1	56	0.5	10	29	7
BC14-02	197	198	D36005	2	1.07	2.5	5.7	2.5	70	2	0.21	1	60	2	8	36	7
BC14-02	199.8	200.9	D36006	4	2.72	2.5	20.2	2.5	110	2	0.32	1	167	6	12	68	8
BC14-02	203	203.9	D36007	13	1.15	2.5	6.9	2.5	45	10	0.17	1	58	6	6	76	17
BC14-02	206.8	208	D36008	1	0.138	5	11.5	2.5	127	1	0.18	1	104	2	10	47	7
BC14-02	211	212	D36009	1	0.889	2.5	6.6	2.5	37	3	0.21	1	62	3	7	29	8
BC14-02	215	216	D36010	1	0.474	2.5	5.7	2.5	41	2	0.17	1	50	1	6	29	11
BC14-02	219	220	D36011	3	0.378	2.5	4.4	2.5	235	2	0.18	1	46	1	8	26	15
BC14-02	222.5	223.4	D36012	2	1.4	2.5	21.8	2.5	40	11	0.28	1	162	6	11	35	7
BC14-02	226	227	D36013	4	1.43	2.5	8.4	2.5	66	0.5	0.19	1	75	3	10	45	13
BC14-02	231	231.9	D36014	3	0.298	2.5	2.4	2.5	61	4	0.11	1	26	2	6	43	18
BC14-02	236	237	D36015	1	0.218	2.5	1.8	2.5	54	5	0.1	1	20	0.5	5	51	18
BC14-02	240	241	D36016	1	0.104	2.5	2	2.5	46	4	0.11	1	21	0.5	5	55	19
BC14-02	245	246	D36017	2	0.114	2.5	4.7	2.5	122	0.5	0.18	1	51	0.5	6	60	10
BC14-02	250	251	D36018	4	0.097	2.5	1.3	2.5	53	0.5	0.09	1	16	0.5	4	37	15
BC14-02	255	256	D36019	1	0.309	2.5	4.6	2.5	113	3	0.13	1	43	0.5	5	66	13
BC14-02	259	260	D36020	2	0.468	2.5	4.3	2.5	39	5	0.12	1	40	0.5	5	55	17
BC14-02	262	263	D36021	1	1.37	2.5	21.8	2.5	127	0.5	0.19	1	157	3	12	38	6
BC14-02	265	266.5	D36022	1	1.79	2.5	18.6	2.5	52	6	0.26	1	138	3	11	36	6
BC14-02	270	271	D36023	3	0.088	2.5	1.8	2.5	106	0.5	0.11	1	22	0.5	4	38	14

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	275	276	D36024	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.41	1.5	2.5	269	0.5	1	0.85
BC14-02	279	280	D36025	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	0.85	1.5	2.5	198	0.5	1	0.81
BC14-02	284	285	D36026	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.59	1.5	2.5	68	0.5	1	1.25
BC14-02	288	289	D36027	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.27	1.5	2.5	156	0.5	1	1.05
BC14-02	293	294	D36028	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.7	1.5	2.5	228	0.5	1	1.5
BC14-02	297	298	D36029	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.72	1.5	2.5	273	0.5	1	1.84
BC14-02	302	303	D36030	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	1.66	1.5	2.5	179	0.5	1	1.39
BC14-02	306	307	D36031	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.67	1.5	2.5	91	0.5	1	2.07
BC14-02	310	311	D36032	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.39	1.5	2.5	77	0.5	1	1.66
BC14-02	315	316	D36033	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	1.5	2.5	93	0.5	1	1.91
BC14-02	320	321	D36034	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.8	1.49	1.5	2.5	68	0.5	1	1.37
BC14-02	325	326	D36035	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	2.17	1.5	2.5	265	0.5	1	1.77
BC14-02	329	330	D36036	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.77	1.5	2.5	97	0.5	1	0.62
BC14-02	333	334	D36037	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	1.5	2.5	66	0.5	1	1.06
BC14-02	337	338	D36038	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	4	2.5	123	0.5	1	0.58
BC14-02	341	342	D36039	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	2.47	1.5	2.5	65	0.5	1	2.3
BC14-02	345	346.3	D36040	1.3	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	2.14	3	2.5	32	0.5	1	1.23
BC14-02	350	351	D36041	1	D236	A14-06045	Diorite	DIO	NQ	0.1	1.97	1.5	2.5	79	0.5	1	1.5
BC14-02	354	355	D36042	1	D236	A14-06045	Diorite	DIO	NQ	0.1	2	1.5	2.5	49	0.5	1	1.5
BC14-02	359.1	360	D36043	0.89999	D236	A14-06045	Amphibolite	AMP	NQ	0.1	2.13	1.5	2.5	69	0.5	1	1.57
BC14-02	363	364	D36044	1	D236	A14-06045	Amphibolite	AMP	NQ	0.1	1.95	1.5	2.5	415	0.5	1	1.35
BC14-02	367.3	368	D36045	0.69999	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	102	0.5	1	1.25
BC14-02	372	373	D36046	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.3	1.35	1.5	2.5	83	0.5	1	0.6
BC14-02	376	377	D36047	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.22	1.5	2.5	44	0.5	1	0.93
BC14-02	382.7	383.7	D36048	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	2.31	1.5	2.5	155	0.5	1	2.18
BC14-02	388	389	D36049	1	D236	A14-06045	Amphibolite	AMP	NQ	0.3	2.64	1.5	2.5	51	0.5	1	3.01
BC14-02	393	394	D36050	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.25	1.5	2.5	93	0.5	1	1.08
BC14-02	397	398	D36051	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	1.5	2.5	135	0.5	1	0.69
BC14-02	402	403	D36052	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	141	0.5	1	1.98
BC14-02	406	407	D36053	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.33	3	2.5	82	0.5	1	0.92
BC14-02	411	412	D36054	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	0.98	1.5	2.5	121	0.5	1	1.2
BC14-02	415	416	D36055	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	0.98	3	2.5	54	0.5	1	1.09
BC14-02	416	417	E00471	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.3	1.1	5	2.5	42	1	1	0.3
BC14-02	417	418	E00472	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.2	0.82	1.5	2.5	87	0.5	1	0.2
BC14-02	418	419	E00473	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.2	1.11	1.5	2.5	42	0.5	1	0.2
BC14-02	419	420	D36056	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.6	0.95	4	2.5	79	0.5	1	1.1
BC14-02	420	421	E00474	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.3	0.74	4	2.5	28	0.5	1	0.3
BC14-02	421	422	E00475	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.6	0.97	1.5	2.5	27	0.5	1	0.6
BC14-02	422	423	E00476	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.2	1.47	4	2.5	20	0.5	1	0.2
BC14-02	423	424	D36057	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1	1.25	3	2.5	26	0.5	1	0.77
BC14-02	424	425	E00477	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.8	4	2.5	60	0.5	1	0.4
BC14-02	425	426	E00478	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.74	4	2.5	45	0.5	1	0.4
BC14-02	426	427	E00479	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.77	6	2.5	29	0.5	1	0.4
BC14-02	427	428	E00480	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.73	4	2.5	39	0.5	1	0.4
BC14-02	428	429	D36058	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	0.71	5	2.5	31	0.5	1	0.87
BC14-02	429	430	E00481	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.5	0.82	3	2.5	32	0.5	1	0.5
BC14-02	430	431	E00482	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.79	1.5	2.5	40	0.5	1	0.4
BC14-02	431	432	E00483	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.5	0.96	1.5	2.5	28	0.5	1	0.5
BC14-02	432	433	D36059	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	0.98	1.5	2.5	50	0.5	1	0.96
BC14-02	433	434	E00484	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.3	0.94	1.5	2.5	42	0.5	1	0.3
BC14-02	434	435	E00485	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.81	1.5	2.5	56	0.5	1	0.4
BC14-02	435	436	E00486	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.8	4	2.5	45	0.5	1	0.4

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	275	276	D36024	0.1	7	34	7	1.69	6	0.9	37	0.79	263	9	0.149	17	0.055
BC14-02	279	280	D36025	0.1	4	28	9	1.18	4	0.48	24	0.35	203	1	0.159	4	0.034
BC14-02	284	285	D36026	0.1	11	56	209	2.36	6	1.17	55	1.19	320	10	0.124	36	0.094
BC14-02	288	289	D36027	0.1	7	40	80	1.78	7	0.91	32	0.85	260	7	0.143	19	0.059
BC14-02	293	294	D36028	0.1	9	70	104	2.3	7	1.32	45	1.25	289	23	0.178	41	0.075
BC14-02	297	298	D36029	0.2	10	59	52	2.35	7	1.34	43	1.28	306	38	0.194	41	0.077
BC14-02	302	303	D36030	0.1	10	68	137	2.37	7	1.27	37	1.29	279	36	0.192	45	0.072
BC14-02	306	307	D36031	0.1	10	57	248	2.62	7	1.31	68	1.27	279	17	0.199	40	0.113
BC14-02	310	311	D36032	0.1	10	58	155	2.29	6	1.09	67	1.22	256	11	0.194	37	0.107
BC14-02	315	316	D36033	0.1	9	59	124	2.33	7	1.21	73	1.21	251	34	0.17	38	0.11
BC14-02	320	321	D36034	0.1	11	57	389	2.26	7	1.14	73	1.2	296	72	0.156	37	0.109
BC14-02	325	326	D36035	0.1	16	259	93	3.1	10	1.8	47	2.52	454	16	0.126	103	0.113
BC14-02	329	330	D36036	0.1	6	30	31	1.24	3	0.5	24	0.4	174	1	0.118	6	0.023
BC14-02	333	334	D36037	0.1	9	36	39	2.32	6	1.14	28	0.96	448	5	0.128	15	0.049
BC14-02	337	338	D36038	0.1	5	23	16	1.39	5	0.69	22	0.56	224	1	0.179	7	0.039
BC14-02	341	342	D36039	0.1	27	294	137	4.28	7	1.35	21	2.86	610	1	0.254	134	0.112
BC14-02	345	346.3	D36040	0.1	25	451	253	3.78	7	1.48	20	2.88	394	6	0.19	205	0.081
BC14-02	350	351	D36041	0.1	14	77	4	3.21	10	1.52	22	1.64	480	1	0.16	37	0.068
BC14-02	354	355	D36042	0.1	18	84	48	3.55	9	1.47	24	1.7	472	1	0.175	45	0.074
BC14-02	359.1	360	D36043	0.1	29	334	8	3.31	7	1.77	23	2.75	454	1	0.155	153	0.08
BC14-02	363	364	D36044	0.1	24	372	51	3.22	8	1.46	22	2.73	467	1	0.183	162	0.084
BC14-02	367.3	368	D36045	0.1	13	46	34	1.72	4	0.58	21	0.97	234	1	0.121	23	0.057
BC14-02	372	373	D36046	0.1	8	43	28	2.3	7	0.89	18	0.93	341	2	0.152	26	0.051
BC14-02	376	377	D36047	0.1	8	26	8	2.37	5	0.81	25	1.02	226	1	0.154	19	0.049
BC14-02	382.7	383.7	D36048	0.1	22	438	13	3.61	7	1.4	17	3.15	570	1	0.165	184	0.09
BC14-02	388	389	D36049	0.1	27	60	91	3.54	7	0.76	10	1.95	588	1	0.271	57	0.059
BC14-02	393	394	D36050	0.1	7	22	11	1.7	6	0.65	29	0.72	324	1	0.099	21	0.055
BC14-02	397	398	D36051	0.1	4	5	10	1.11	3	0.52	26	0.32	164	1	0.08	5	0.032
BC14-02	402	403	D36052	0.2	13	58	21	2.23	7	0.49	37	1.28	379	1	0.089	52	0.057
BC14-02	406	407	D36053	0.1	6	14	35	1.67	6	0.55	26	0.72	323	6	0.09	11	0.042
BC14-02	411	412	D36054	0.1	4	7	15	1.51	4	0.45	27	0.49	245	1	0.113	6	0.04
BC14-02	415	416	D36055	0.1	7	19	9	1.81	5	0.66	33	0.7	355	4	0.09	23	0.063
BC14-02	416	417	E00471	0.1	1.57	32	15	1.95	5	0.69	36	0.86	450	1	0.11	22	0.06
BC14-02	417	418	E00472	0.1	0.81	30	15	1.35	4	0.48	22	0.47	254	1	0.08	14	0.04
BC14-02	418	419	E00473	0.1	1.93	48	22	2.45	6	0.72	31	1.39	454	1	0.16	47	0.06
BC14-02	419	420	D36056	0.3	7	17	17	1.75	4	0.61	30	0.67	348	1	0.104	16	0.054
BC14-02	420	421	E00474	0.1	0.93	23	6	1.59	4	0.52	24	0.56	410	8	0.08	14	0.05
BC14-02	421	422	E00475	0.1	0.97	45	17	2.25	5	0.76	27	0.87	577	10	0.08	34	0.06
BC14-02	422	423	E00476	0.1	1.38	26	26	2.99	7	1.05	51	1.07	706	3	0.1	12	0.08
BC14-02	423	424	D36057	0.4	9	42	47	2.41	6	0.91	33	1	678	27	0.142	34	0.07
BC14-02	424	425	E00477	0.1	0.56	17	25	1.49	4	0.61	22	0.63	336	6	0.08	5	0.04
BC14-02	425	426	E00478	0.1	0.72	15	21	1.51	3	0.48	22	0.53	297	2	0.08	7	0.04
BC14-02	426	427	E00479	0.1	0.64	24	31	1.58	4	0.57	20	0.6	312	19	0.07	12	0.04
BC14-02	427	428	E00480	0.1	0.55	22	18	1.6	2	0.56	20	0.63	296	8	0.09	11	0.05
BC14-02	428	429	D36058	0.1	6	15	18	2.05	3	0.55	21	0.65	320	31	0.116	13	0.049
BC14-02	429	430	E00481	0.3	0.7	25	10	1.94	4	0.64	20	0.66	365	15	0.11	14	0.05
BC14-02	430	431	E00482	0.1	0.72	28	5	1.68	4	0.56	23	0.58	370	19	0.09	16	0.05
BC14-02	431	432	E00483	0.1	0.67	29	6	1.87	4	0.71	26	0.75	452	5	0.11	17	0.06
BC14-02	432	433	D36059	0.2	7	19	7	1.86	6	0.77	27	0.8	441	5	0.132	20	0.049
BC14-02	433	434	E00484	0.1	1.45	27	11	1.76	5	0.76	25	0.72	323	14	0.09	15	0.05
BC14-02	434	435	E00485	0.1	1.07	27	11	1.65	4	0.68	27	0.64	293	8	0.09	19	0.05
BC14-02	435	436	E00486	0.1	1.09	27	14	1.73	4	0.67	30	0.67	322	10	0.09	20	0.06

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	275	276	D36024	6	0.045	2.5	2.7	2.5	93	2	0.14	1	29	14	7	45	19
BC14-02	279	280	D36025	4	0.094	2.5	1.6	2.5	100	3	0.07	1	16	2	5	42	20
BC14-02	284	285	D36026	4	0.595	2.5	4.4	2.5	386	1	0.18	1	48	4	12	41	20
BC14-02	288	289	D36027	2	0.326	2.5	3.5	2.5	93	11	0.14	1	34	1	8	47	17
BC14-02	293	294	D36028	4	0.319	2.5	4.8	2.5	155	7	0.2	1	49	2	8	40	17
BC14-02	297	298	D36029	5	0.249	2.5	4.8	2.5	183	3	0.2	1	48	1	10	33	14
BC14-02	302	303	D36030	1	0.278	2.5	4.9	2.5	110	1	0.22	1	54	3	8	33	16
BC14-02	306	307	D36031	4	0.477	2.5	5	2.5	330	6	0.17	1	49	2	15	23	17
BC14-02	310	311	D36032	5	0.738	2.5	4.9	2.5	316	5	0.15	1	45	1	13	23	22
BC14-02	315	316	D36033	4	0.619	2.5	4.9	2.5	289	2	0.17	1	45	1	14	20	17
BC14-02	320	321	D36034	7	0.744	2.5	4.7	2.5	95	6	0.19	1	50	6	15	28	22
BC14-02	325	326	D36035	2	0.202	2.5	5.9	2.5	180	4	0.21	1	66	3	10	52	15
BC14-02	329	330	D36036	3	0.4	2.5	1.3	2.5	73	1	0.07	1	16	1	3	27	17
BC14-02	333	334	D36037	1	0.591	2.5	4.4	2.5	74	7	0.17	1	44	0.5	7	67	18
BC14-02	337	338	D36038	4	0.16	2.5	2	2.5	83	1	0.11	1	22	1	4	44	17
BC14-02	341	342	D36039	1	0.394	2.5	10.7	2.5	69	0.5	0.27	1	114	2	10	59	7
BC14-02	345	346.3	D36040	3	0.728	5	6.7	2.5	52	4	0.22	1	84	2	6	42	9
BC14-02	350	351	D36041	1	0.304	2.5	5.7	2.5	142	0.5	0.23	1	78	2	7	52	8
BC14-02	354	355	D36042	3	0.484	2.5	7	2.5	91	0.5	0.27	1	88	1	8	49	7
BC14-02	359.1	360	D36043	1	0.439	2.5	6.5	2.5	155	1	0.24	1	86	0.5	6	41	7
BC14-02	363	364	D36044	2	0.189	2.5	6.4	2.5	102	4	0.23	1	82	0.5	6	40	6
BC14-02	367.3	368	D36045	1	0.536	2.5	3.7	2.5	189	0.5	0.1	1	34	9	7	23	11
BC14-02	372	373	D36046	14	0.541	2.5	4	2.5	37	0.5	0.14	4	39	1	5	84	15
BC14-02	376	377	D36047	1	0.919	2.5	5.6	2.5	70	0.5	0.15	1	47	5	6	23	15
BC14-02	382.7	383.7	D36048	1	0.233	2.5	8.3	2.5	140	0.5	0.19	1	86	2	7	47	9
BC14-02	388	389	D36049	4	1.19	5	9.1	2.5	116	2	0.25	1	88	8	10	41	4
BC14-02	393	394	D36050	3	0.501	2.5	2.4	2.5	103	2	0.07	1	28	2	6	41	20
BC14-02	397	398	D36051	12	0.348	2.5	0.7	2.5	68	0.5	0.03	1	8	0.5	5	36	12
BC14-02	402	403	D36052	12	0.369	2.5	3	2.5	157	4	0.1	1	37	0.5	7	55	14
BC14-02	406	407	D36053	22	0.372	2.5	2	2.5	35	7	0.07	1	26	0.5	5	67	19
BC14-02	411	412	D36054	4	0.507	2.5	1.5	2.5	102	2	0.06	1	26	0.5	6	39	20
BC14-02	415	416	D36055	4	0.726	2.5	2.8	2.5	82	6	0.05	1	30	1	6	63	19
BC14-02	416	417	E00471	14	0.72	2.5	3	2.5	158	0.5	0.07	1	29	1	7	56	22
BC14-02	417	418	E00472	6	0.44	2.5	1.7	2.5	49	4	0.04	1	19	0.5	4	41	15
BC14-02	418	419	E00473	7	0.67	2.5	3.9	2.5	187	2	0.11	1	46	2	8	41	8
BC14-02	419	420	D36056	23	0.74	2.5	2.7	2.5	54	0.5	0.05	1	24	5	6	121	22
BC14-02	420	421	E00474	5	0.96	2.5	2.5	2.5	67	0.5	0.03	1	35	0.5	5	47	23
BC14-02	421	422	E00475	1	1.46	2.5	3.6	2.5	117	7	0.06	1	57	0.5	6	60	33
BC14-02	422	423	E00476	5	1.24	2.5	4.6	2.5	196	0.5	0.1	1	72	8	18	85	7
BC14-02	423	424	D36057	10	1.12	2.5	4.6	2.5	50	0.5	0.1	1	96	3	8	142	41
BC14-02	424	425	E00477	10	0.81	2.5	2	2.5	34	0.5	0.04	1	28	0.5	5	98	42
BC14-02	425	426	E00478	15	0.8	2.5	1.9	2.5	40	1	0.03	1	31	0.5	5	71	37
BC14-02	426	427	E00479	9	0.9	2.5	2.5	2.5	68	2	0.03	1	69	0.5	4	64	37
BC14-02	427	428	E00480	5	0.97	2.5	2.5	2.5	61	2	0.03	1	34	0.5	5	59	35
BC14-02	428	429	D36058	8	1.26	2.5	3.6	2.5	87	3	0.03	1	41	0.5	7	49	38
BC14-02	429	430	E00481	10	1.19	2.5	3.2	2.5	56	0.5	0.04	4	46	1	6	80	39
BC14-02	430	431	E00482	8	0.98	2.5	2.7	2.5	51	0.5	0.04	1	57	0.5	5	77	34
BC14-02	431	432	E00483	7	0.95	2.5	3.2	2.5	26	0.5	0.08	1	50	4	6	77	33
BC14-02	432	433	D36059	4	0.879	2.5	3.5	2.5	64	0.5	0.08	1	60	4	6	51	35
BC14-02	433	434	E00484	2	1.07	2.5	3.1	2.5	92	6	0.08	1	65	9	6	41	25
BC14-02	434	435	E00485	3	0.99	2.5	2.3	2.5	80	4	0.06	1	43	5	5	42	32
BC14-02	435	436	E00486	1	0.98	2.5	2.7	2.5	75	2	0.07	1	35	7	6	39	36

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	436	437	E00487	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.5	0.85	1.5	2.5	42	0.5	1	0.5
BC14-02	437	438	D36060	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	0.85	1.5	2.5	48	0.5	1	1.12
BC14-02	438	439	E00488	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.5	0.91	1.5	2.5	43	0.5	1	0.5
BC14-02	439	440	E00489	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.6	0.66	4	2.5	32	0.5	1	0.6
BC14-02	440	441	E00490	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.7	0.68	6	2.5	36	0.5	1	0.7
BC14-02	441	442	D36061	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.7	0.94	4	2.5	63	0.5	1	1.19
BC14-02	442	443	E00491	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.5	0.9	1.5	2.5	60	0.5	1	0.5
BC14-02	443	444	E00492	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	1.35	1.5	2.5	61	0.5	1	0.4
BC14-02	444	445	E00493	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.8	0.95	1.5	2.5	62	0.5	1	0.8
BC14-02	445	446	D36062	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.5	0.95	3	2.5	64	0.5	1	0.94
BC14-02	446	447	E00494	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.87	3	2.5	38	0.5	1	0.4
BC14-02	447	448	E00495	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.3	0.74	1.5	2.5	62	0.5	1	0.3
BC14-02	448	449	E00496	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.5	0.82	1.5	2.5	52	0.5	1	0.5
BC14-02	449	450.1	D36063	1.1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1	1.19	6	2.5	51	0.5	1	1.31
BC14-02	450.1	451	D36064	0.89999	D236	A14-06045	Amphibolite	AMP	NQ	5.3	3.26	8	2.5	17	1	2	2.65
BC14-02	451	452	D36065	1	D236	A14-06045	Amphibolite	AMP	NQ	1.4	2.77	1.5	2.5	63	0.5	3	2.57
BC14-02	452	453	D36066	1	D236	A14-06045	Amphibolite	AMP	NQ	1.3	2.38	6	2.5	85	0.5	1	2.03
BC14-02	453	454	D36067	1	D236	A14-06045	Amphibolite	AMP	NQ	1.6	2.96	10	2.5	52	1	1	2
BC14-02	454	455	D36068	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.8	1.01	6	2.5	133	0.5	1	1.19
BC14-02	455	456	E00497	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.8	1.56	1.5	2.5	75	0.5	1	0.8
BC14-02	456	457.5	E00498	1.5	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.7	1.21	1.5	2.5	113	0.5	1	0.7
BC14-02	457.5	458.8	D36069	1.3	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	3.2	1.97	16	2.5	42	0.5	4	2.74
BC14-02	458.8	460	E00499	1.2	E005	A14-07044	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.2	2.04	6	2.5	380	0.5	1	0.2
BC14-02	460	461	E00500	1	E005	A14-07044	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.4	1.82	1.5	2.5	140	0.5	1	0.4
BC14-02	461	462	E00901	1	E005	A14-07044	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2	1.5	2.5	136	0.5	1	0.1
BC14-02	462	463	E00902	1	E005	A14-07044	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.3	1.78	5	2.5	216	0.5	1	0.3
BC14-02	463	463.6	D36070	0.6	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	1.4	2.43	5	2.5	46	0.5	1	3.06
BC14-02	463.6	465	E00903	1.4	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	1.12	1.5	2.5	82	0.5	1	0.4
BC14-02	465	466	E00904	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	0.93	1.5	2.5	81	0.5	1	0.4
BC14-02	466	467	E00905	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.3	1.07	1.5	2.5	94	0.5	1	0.3
BC14-02	467	468	D36071	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.62	1.5	2.5	52	0.5	1	1.26
BC14-02	468	469	E00906	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	1.75	1.5	2.5	30	0.5	1	0.4
BC14-02	469	470	E00907	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.6	1.63	1.5	2.5	17	0.5	1	0.6
BC14-02	470	471	E00908	1	E005	A14-07044	Felsic Gneiss (S)	FGS	NQ	0.4	1.58	1.5	2.5	22	0.5	1	0.4
BC14-02	471	472	D36072	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.4	1.01	1.5	2.5	42	0.5	1	0.83
BC14-02	476	477	D36073	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	91	0.5	1	0.78
BC14-02	480	481	D36074	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	1.16	1.5	2.5	80	0.5	1	1.27
BC14-02	484	485	D36075	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.1	0.65	1.5	2.5	51	0.5	1	0.82
BC14-02	489	490	D36076	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.2	0.6	1.5	2.5	57	0.5	1	0.97
BC14-02	493	494	D36077	1	D236	A14-06045	Felsic Gneiss (S)	FGS	NQ	0.8	0.99	3	2.5	52	0.5	1	0.9
BC14-02	497	498	D36078	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.97	1.5	2.5	95	0.5	1	0.8
BC14-02	501	502	D36079	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	79	0.5	1	0.93
BC14-02	505	506.5	D36080	1.5	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.67	1.5	2.5	148	0.5	1	2.01
BC14-02	510	511	D36081	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	126	0.5	1	0.78
BC14-02	515	516	D36082	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.82	3	2.5	86	0.5	1	0.89
BC14-02	520	521	D36083	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	131	0.5	1	0.72
BC14-02	524	525	D36084	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	75	0.5	1	0.66
BC14-02	528	529.2	D36085	1.2	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.66	1.5	2.5	72	0.5	1	0.91
BC14-02	532.8	534	D36086	1.2	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.72	3	2.5	79	0.5	1	0.71
BC14-02	537	538	D36087	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.54	1.5	2.5	86	0.5	1	0.82
BC14-02	541	542	D36088	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.79	1.5	2.5	199	0.5	1	1.32
BC14-02	546	547	D36089	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.17	1.5	2.5	159	0.5	1	1.74

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	436	437	E00487	0.1	1.26	27	35	1.88	5	0.66	30	0.71	321	4	0.11	16	0.06
BC14-02	437	438	D36060	0.1	7	13	23	2.03	4	0.62	24	0.65	351	5	0.121	10	0.049
BC14-02	438	439	E00488	0.1	0.98	23	20	1.7	5	0.63	23	0.68	385	8	0.12	13	0.05
BC14-02	439	440	E00489	0.1	1	25	21	1.82	4	0.48	22	0.59	351	19	0.11	17	0.05
BC14-02	440	441	E00490	0.1	0.86	28	8	1.62	4	0.51	24	0.55	372	7	0.11	13	0.05
BC14-02	441	442	D36061	0.1	5	19	11	1.74	4	0.65	27	0.64	456	10	0.121	16	0.051
BC14-02	442	443	E00491	0.1	1.1	27	8	1.56	4	0.68	28	0.63	365	4	0.09	15	0.05
BC14-02	443	444	E00492	0.1	1.38	29	11	2.25	5	1.15	34	1.01	435	1	0.13	18	0.06
BC14-02	444	445	E00493	0.1	1.14	27	15	1.75	4	0.78	29	0.71	315	10	0.11	18	0.05
BC14-02	445	446	D36062	0.1	6	20	12	1.75	4	0.72	30	0.64	303	1	0.121	16	0.051
BC14-02	446	447	E00494	0.1	0.93	23	7	1.79	4	0.66	27	0.63	292	3	0.11	12	0.05
BC14-02	447	448	E00495	0.1	0.89	23	7	1.49	3	0.56	25	0.53	243	4	0.09	12	0.05
BC14-02	448	449	E00496	0.1	0.89	20	5	1.63	4	0.57	23	0.48	241	3	0.09	10	0.04
BC14-02	449	450.1	D36063	0.1	10	13	42	2.34	3	0.78	24	0.64	307	3	0.181	13	0.046
BC14-02	450.1	451	D36064	0.5	40	9	293	11.7	14	2.04	5	2.07	1010	52	0.309	17	0.074
BC14-02	451	452	D36065	0.2	32	1	92	11.7	15	1.28	6	1.6	1280	1	0.341	4	0.091
BC14-02	452	453	D36066	1.1	30	1	56	11.7	15	1.25	7	1.44	1410	1	0.283	1	0.099
BC14-02	453	454	D36067	0.3	32	3	72	10.9	15	1.53	8	1.43	1400	4	0.332	2	0.095
BC14-02	454	455	D36068	0.1	5	8	16	1.59	3	0.69	26	0.58	435	27	0.104	5	0.036
BC14-02	455	456	E00497	0.1	1.99	14	6	1.13	4	1	23	0.39	255	7	0.4	4	0.03
BC14-02	456	457.5	E00498	0.1	1.11	15	10	1.3	5	0.81	28	0.5	326	8	0.23	5	0.03
BC14-02	457.5	458.8	D36069	0.7	44	8	158	8.25	9	1.34	12	1.27	1210	21	0.181	4	0.09
BC14-02	458.8	460	E00499	0.1	1.67	95	16	2.81	9	1.69	43	1.63	571	1	0.17	42	0.12
BC14-02	460	461	E00500	0.1	1.75	87	23	2.81	8	1.46	41	1.56	516	1	0.16	42	0.14
BC14-02	461	462	E00901	0.1	1.85	95	19	2.86	8	1.58	42	1.69	539	1	0.12	46	0.12
BC14-02	462	463	E00902	0.1	1.63	93	26	2.55	8	1.32	45	1.5	515	1	0.12	38	0.11
BC14-02	463	463.6	D36070	0.1	32	182	157	6.6	9	1.63	7	2.19	1050	1	0.158	99	0.041
BC14-02	463.6	465	E00903	0.1	0.85	23	30	1.64	4	0.82	27	0.95	298	3	0.12	10	0.04
BC14-02	465	466	E00904	0.1	0.64	23	22	1.65	4	0.64	23	0.61	274	3	0.12	14	0.04
BC14-02	466	467	E00905	0.1	0.63	28	11	1.74	5	0.75	28	0.75	260	1	0.13	16	0.05
BC14-02	467	468	D36071	0.1	15	54	30	3.55	8	1.25	45	1.43	508	4	0.157	41	0.08
BC14-02	468	469	E00906	0.1	0.86	66	24	3.55	8	1.32	46	1.48	529	1	0.16	47	0.05
BC14-02	469	470	E00907	0.1	1.14	57	33	3.98	7	1.26	46	1.44	503	30	0.12	46	0.09
BC14-02	470	471	E00908	0.1	0.99	44	24	2.98	7	1.09	30	1.3	477	3	0.14	34	0.07
BC14-02	471	472	D36072	0.1	7	16	11	2.23	5	0.69	25	0.77	353	8	0.131	14	0.049
BC14-02	476	477	D36073	0.1	5	9	8	1.48	4	0.59	30	0.51	277	1	0.139	6	0.041
BC14-02	480	481	D36074	0.1	7	41	11	1.92	5	0.73	29	0.99	403	3	0.127	29	0.056
BC14-02	484	485	D36075	0.1	5	10	12	1.66	3	0.41	25	0.55	262	6	0.118	11	0.044
BC14-02	489	490	D36076	0.1	4	11	3	1.55	3	0.37	28	0.49	257	4	0.14	11	0.049
BC14-02	493	494	D36077	0.8	8	17	20	2.02	5	0.69	35	0.76	317	11	0.151	14	0.067
BC14-02	497	498	D36078	0.1	6	22	5	2.01	5	29	0.63	0.71	257	1	0.152	16	0.059
BC14-02	501	502	D36079	0.1	5	18	5	2.14	4	29	0.59	0.68	304	1	0.155	14	0.058
BC14-02	505	506.5	D36080	0.1	14	129	52	2.98	8	60	1.22	1.69	625	1	0.147	49	0.14
BC14-02	510	511	D36081	0.1	7	14	49	1.98	5	34	0.65	0.64	362	1	0.156	4	0.065
BC14-02	515	516	D36082	0.1	6	15	38	1.74	3	31	0.53	0.66	298	6	0.108	14	0.051
BC14-02	520	521	D36083	0.1	6	17	38	1.68	5	34	0.6	0.71	279	3	0.124	14	0.059
BC14-02	524	525	D36084	0.1	5	15	12	1.73	4	26	0.57	0.57	276	4	0.126	10	0.046
BC14-02	528	529.2	D36085	0.1	3	9	8	1.28	3	22	0.36	0.4	225	6	0.115	4	0.034
BC14-02	532.8	534	D36086	0.3	6	14	19	2.06	4	24	0.42	0.57	240	13	0.104	14	0.046
BC14-02	537	538	D36087	0.2	4	8	36	1.18	2	19	0.28	0.42	224	4	0.128	4	0.032
BC14-02	541	542	D36088	0.1	11	68	10	2.69	9	23	1.12	1.4	453	1	0.133	33	0.062
BC14-02	546	547	D36089	0.1	8	20	18	2.04	6	35	0.68	0.92	347	1	0.099	18	0.066

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	436	437	E00487	3	0.88	2.5	3.3	2.5	108	2	0.07	1	42	8	8	42	36
BC14-02	437	438	D36060	3	1.22	2.5	2.8	2.5	68	3	0.06	1	27	15	6	45	29
BC14-02	438	439	E00488	2	0.88	2.5	2.3	2.5	34	0.5	0.07	1	15	26	6	37	25
BC14-02	439	440	E00489	6	1.02	2.5	2.8	2.5	113	3	0.04	1	32	8	6	39	36
BC14-02	440	441	E00490	10	1.03	2.5	2.5	2.5	72	4	0.06	1	45	1	6	45	32
BC14-02	441	442	D36061	10	0.971	2.5	3	2.5	85	3	0.12	1	64	8	7	61	26
BC14-02	442	443	E00491	3	0.77	2.5	2.4	2.5	61	5	0.12	1	55	5	7	45	25
BC14-02	443	444	E00492	3	0.65	2.5	4.5	2.5	86	3	0.18	1	62	8	9	53	24
BC14-02	444	445	E00493	1	0.75	2.5	2.7	2.5	88	3	0.1	1	51	3	6	40	33
BC14-02	445	446	D36062	4	0.788	2.5	2.5	2.5	56	3	0.13	1	39	6	6	43	28
BC14-02	446	447	E00494	4	0.8	2.5	2.6	2.5	47	0.5	0.11	1	41	3	6	46	29
BC14-02	447	448	E00495	1	0.64	2.5	2.2	2.5	56	0.5	0.07	1	36	0.5	6	33	24
BC14-02	448	449	E00496	4	0.68	2.5	1.9	2.5	56	0.5	0.04	1	33	0.5	5	33	21
BC14-02	449	450.1	D36063	1	0.981	2.5	3.8	2.5	82	7	0.11	1	52	3	7	39	20
BC14-02	450.1	451	D36064	1	4.81	2.5	21.9	2.5	200	14	0.54	1	220	49	16	84	11
BC14-02	451	452	D36065	1	1.02	2.5	22.8	2.5	34	5	0.5	1	96	5	18	73	10
BC14-02	452	453	D36066	3	0.858	2.5	23.5	2.5	23	9	0.5	1	78	17	21	76	9
BC14-02	453	454	D36067	6	1.21	6	20.6	2.5	76	15	0.45	1	81	19	20	95	10
BC14-02	454	455	D36068	9	0.57	2.5	2.4	2.5	59	1	0.07	1	65	0.5	6	49	34
BC14-02	455	456	E00497	6	0.46	2.5	2.3	2.5	104	5	0.03	1	57	0.5	12	28	63
BC14-02	456	457.5	E00498	4	0.31	2.5	2.3	2.5	46	0.5	0.08	1	86	0.5	5	44	55
BC14-02	457.5	458.8	D36069	9	3.53	2.5	16.4	2.5	64	8	0.51	1	83	43	20	173	11
BC14-02	458.8	460	E00499	6	0.24	2.5	5.6	2.5	194	3	0.23	1	69	32	22	76	30
BC14-02	460	461	E00500	2	0.33	2.5	5.9	2.5	318	4	0.17	1	58	8	23	66	16
BC14-02	461	462	E00901	2	0.35	2.5	4.7	2.5	355	4	0.18	1	59	4	21	66	13
BC14-02	462	463	E00902	5	0.27	2.5	4.6	2.5	177	3	0.18	1	57	9	23	61	9
BC14-02	463	463.6	D36070	2	1.24	2.5	18.8	2.5	290	2	0.23	1	148	6	9	101	7
BC14-02	463.6	465	E00903	3	0.55	2.5	2.8	2.5	68	2	0.12	1	29	3	6	50	21
BC14-02	465	466	E00904	8	0.59	2.5	2.2	2.5	51	0.5	0.1	1	28	3	5	46	17
BC14-02	466	467	E00905	4	0.59	2.5	3	2.5	44	2	0.13	1	38	2	7	30	20
BC14-02	467	468	D36071	7	1.18	2.5	6.9	2.5	133	4	0.16	1	59	8	12	73	14
BC14-02	468	469	E00906	4	1.51	2.5	5.3	2.5	59	5	0.12	1	60	3	11	52	5
BC14-02	469	470	E00907	5	2.46	2.5	4.7	2.5	79	12	0.2	1	67	5	11	50	24
BC14-02	470	471	E00908	4	1.44	2.5	5.5	2.5	60	2	0.23	3	59	5	10	49	17
BC14-02	471	472	D36072	5	1.3	2.5	2.7	2.5	55	8	0.12	1	39	4	6	37	19
BC14-02	476	477	D36073	3	0.478	2.5	1.9	2.5	40	3	0.11	2	21	3	5	45	16
BC14-02	480	481	D36074	3	0.801	2.5	2.9	2.5	100	3	0.14	1	37	7	10	47	15
BC14-02	484	485	D36075	3	0.857	2.5	1.8	2.5	127	2	0.03	1	21	1	4	29	18
BC14-02	489	490	D36076	2	0.836	2.5	2.3	2.5	167	2	0.04	1	21	0.5	5	27	20
BC14-02	493	494	D36077	4	1.25	2.5	3	2.5	92	1	0.11	1	34	10	7	150	25
BC14-02	497	498	D36078	4	1.13	2.5	2.8	2.5	68	6	0.11	1	34	4	6	35	16
BC14-02	501	502	D36079	1	1.23	2.5	2.5	2.5	126	3	0.1	1	29	9	5	36	12
BC14-02	505	506.5	D36080	4	0.68	2.5	5.4	2.5	201	2	0.24	1	70	4	25	76	19
BC14-02	510	511	D36081	3	0.669	2.5	2.4	2.5	57	3	0.16	1	35	8	10	48	14
BC14-02	515	516	D36082	3	0.855	2.5	3.1	2.5	82	6	0.11	1	36	5	6	34	16
BC14-02	520	521	D36083	3	0.65	2.5	3.4	2.5	42	3	0.15	1	34	3	7	44	14
BC14-02	524	525	D36084	5	0.854	2.5	2.3	2.5	44	3	0.1	1	28	3	6	37	14
BC14-02	528	529.2	D36085	4	0.587	2.5	1.8	2.5	56	6	0.06	1	20	3	5	33	11
BC14-02	532.8	534	D36086	12	1.19	2.5	2.4	2.5	115	2	0.05	1	35	3	4	53	16
BC14-02	537	538	D36087	18	0.446	2.5	2	2.5	63	0.5	0.05	1	19	3	5	103	16
BC14-02	541	542	D36088	2	0.528	2.5	5.6	2.5	81	0.5	0.22	1	67	1	7	53	7
BC14-02	546	547	D36089	1	0.712	2.5	6.2	2.5	223	0.5	0.12	1	44	1	9	46	12

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	550	551	D36090	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	86	0.5	1	0.68
BC14-02	555	555.6	D36091	0.6	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.28	1.5	2.5	139	0.5	1	1.05
BC14-02	555.6	557	D36092	1.39999	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.86	1.5	2.5	112	0.5	1	0.68
BC14-02	557	558	D36093	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.71	1.5	2.5	163	0.5	1	0.82
BC14-02	558	559	D36094	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.72	1.5	2.5	234	0.5	1	1.14
BC14-02	559	560	D36095	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.94	1.5	2.5	144	0.5	1	0.8
BC14-02	560	561	D36096	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.89	1.5	2.5	136	0.5	1	0.88
BC14-02	561	562	D36097	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.83	1.5	2.5	138	0.5	1	0.9
BC14-02	562	563	D36098	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.51	1.5	2.5	129	0.5	1	8.63
BC14-02	563	564	D36099	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.72	1.5	2.5	156	0.5	1	0.71
BC14-02	564	564.6	D36100	0.6	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.86	1.5	2.5	157	0.5	1	0.64
BC14-02	564.6	565.6	D36101	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.62	8	2.5	156	0.5	1	0.99
BC14-02	565.6	567	D36102	1.39999	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.72	1.5	2.5	102	0.5	1	0.32
BC14-02	567	568	D36103	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.92	1.5	2.5	153	0.5	1	0.4
BC14-02	568	569	D36104	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.98	1.5	2.5	170	0.5	1	0.53
BC14-02	569	570	D36105	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.95	1.5	2.5	144	0.5	1	0.27
BC14-02	570	571	D36106	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.87	1.5	2.5	199	0.5	1	0.6
BC14-02	571	572.5	D36107	1.5	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.7	1.5	2.5	187	0.5	1	0.74
BC14-02	572.5	573	D36108	0.5	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	1.19	1.5	2.5	393	0.5	1	2.19
BC14-02	573	574	D36109	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.57	7	2.5	113	0.5	1	0.62
BC14-02	574	575	D36110	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.72	1.5	2.5	84	0.5	1	0.57
BC14-02	575	576	D36111	1	D237	A14-06148	Felsic Gneiss (G)	FGG	NQ	0.1	0.37	1.5	2.5	89	0.5	1	0.73
BC14-02	576	577	D36112	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	34	0.5	1	1.5
BC14-02	577	578	D36113	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	95	0.5	1	0.98
BC14-02	578	579	D36114	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	54	0.5	1	1.57
BC14-02	579	580.1	D36115	1.1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	51	0.5	1	0.9
BC14-02	580.1	581	D36116	0.89999	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	1.29	1.5	2.5	32	0.5	1	1.1
BC14-02	581	582	D36117	1	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	2.58	1.5	2.5	24	0.5	1	1.8
BC14-02	582	583	D36118	1	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	1.79	1.5	2.5	34	0.5	1	1.8
BC14-02	583	584	D36119	1	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	2.52	1.5	2.5	27	1	1	2.2
BC14-02	584	585	D36120	1	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	2.45	3	2.5	26	0.5	1	1.71
BC14-02	585	585.6	D36121	0.6	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	1.99	1.5	2.5	34	0.5	1	1.62
BC14-02	585.6	586.1	D36122	0.5	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	1.84	1.5	2.5	60	0.5	1	1.11
BC14-02	586.1	587.3	D36123	1.19999	D237	A14-06148	Biotite Felsic Gneiss	BFG	NQ	0.1	3.64	1.5	2.5	32	1	1	2.51
BC14-02	587.3	588	D36124	0.7	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.48	4	2.5	52	0.5	1	1.91
BC14-02	588	589	D36125	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.4	2.13	1.5	2.5	49	1	1	2
BC14-02	589	589.9	D36126	0.89999	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.4	1.45	1.5	2.5	46	0.5	1	2.61
BC14-02	589.9	591	D36127	1.1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.42	1.5	2.5	76	0.5	1	1.78
BC14-02	591	592	D36128	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.68	1.5	2.5	61	0.5	1	1.32
BC14-02	592	593	D36129	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.58	1.5	2.5	41	0.5	1	1.42
BC14-02	593	594	D36130	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.52	1.5	2.5	65	0.5	1	1.46
BC14-02	594	595	D36131	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.22	1.5	2.5	75	0.5	1	1.73
BC14-02	595	596	D36132	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	1.5	2.5	86	0.5	1	1.01
BC14-02	596	597	D36133	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	63	0.5	1	0.86
BC14-02	597	598	D36134	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	67	0.5	1	0.88
BC14-02	598	599	D36135	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.84	1.5	2.5	79	0.5	1	1.44
BC14-02	599	600	D36136	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	73	0.5	1	1.67
BC14-02	600	601	D36137	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.2	1.02	1.5	2.5	60	0.5	1	1.22
BC14-02	601	602	D36138	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.3	1.02	1.5	2.5	67	0.5	1	0.95
BC14-02	602	603	D36139	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	1.5	2.5	80	0.5	1	1.12
BC14-02	603	604	D36140	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	81	0.5	1	0.99
BC14-02	604	605	D36141	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	88	0.5	1	1.09

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	550	551	D36090	0.1	6	16	17	1.73	5	26	0.68	0.68	269	8	0.116	14	0.049
BC14-02	555	555.6	D36091	0.1	5	13	0.5	1.83	8	31	0.72	0.81	277	1	0.095	13	0.045
BC14-02	555.6	557	D36092	0.1	3	7	2	1.16	5	29	0.45	0.46	189	1	0.083	4	0.03
BC14-02	557	558	D36093	0.1	2	5	0.5	1.08	3	25	0.42	0.38	187	1	0.08	4	0.031
BC14-02	558	559	D36094	0.1	3	5	0.5	1.17	3	29	0.43	0.45	209	1	0.091	4	0.032
BC14-02	559	560	D36095	0.1	3	5	3	1.16	4	29	0.56	0.39	191	1	0.085	4	0.034
BC14-02	560	561	D36096	0.1	3	6	2	1.2	4	34	0.47	0.42	208	1	0.097	5	0.036
BC14-02	561	562	D36097	0.1	3	5	1	1.1	4	27	0.5	0.4	203	1	0.085	3	0.053
BC14-02	562	563	D36098	0.1	6	4	2	2.07	2	74	0.31	0.22	985	1	0.089	5	0.43
BC14-02	563	564	D36099	0.1	4	5	31	1.14	3	25	0.42	0.3	192	1	0.085	6	0.039
BC14-02	564	564.6	D36100	0.1	3	5	8	1.26	4	33	0.44	0.32	178	1	0.068	3	0.054
BC14-02	564.6	565.6	D36101	0.1	3	7	10	1.28	3	20	0.32	0.24	184	1	0.054	6	0.161
BC14-02	565.6	567	D36102	0.1	4	5	8	1.18	3	30	0.44	0.22	125	1	0.059	6	0.031
BC14-02	567	568	D36103	0.1	3	5	4	1.16	4	27	0.57	0.32	156	1	0.082	4	0.026
BC14-02	568	569	D36104	0.1	3	7	3	1.37	4	30	0.61	0.43	164	1	0.11	5	0.023
BC14-02	569	570	D36105	0.1	4	5	10	1.3	4	27	0.55	0.27	125	3	0.086	5	0.019
BC14-02	570	571	D36106	0.1	4	10	7	1.46	4	27	0.53	0.43	181	3	0.094	6	0.032
BC14-02	571	572.5	D36107	0.3	5	7	8	1.3	3	29	0.41	0.36	211	3	0.094	4	0.028
BC14-02	572.5	573	D36108	0.1	11	22	0.5	2.63	6	31	0.89	1.37	594	1	0.12	31	0.129
BC14-02	573	574	D36109	0.1	5	9	32	1.55	3	25	0.42	0.39	237	6	0.08	10	0.026
BC14-02	574	575	D36110	0.1	5	14	7	1.33	3	24	0.49	0.52	293	5	0.123	9	0.033
BC14-02	575	576	D36111	0.1	5	7	18	1.31	2	21	0.25	0.28	202	8	0.078	9	0.03
BC14-02	576	577	D36112	0.1	10	25	23	2.63	4	25	0.57	0.88	506	6	0.08	25	0.064
BC14-02	577	578	D36113	0.1	7	17	26	2.22	6	30	0.61	0.86	451	1	0.086	16	0.061
BC14-02	578	579	D36114	0.3	7	18	16	2.33	6	35	0.35	0.73	376	1	0.092	17	0.065
BC14-02	579	580.1	D36115	0.1	8	22	11	2.48	5	26	0.68	0.82	425	1	0.111	20	0.064
BC14-02	580.1	581	D36116	0.2	11	37	10	2.73	6	32	0.82	1.08	557	2	0.138	29	0.07
BC14-02	581	582	D36117	0.1	11	55	22	3.68	9	15	1.48	1.98	863	1	0.247	53	0.062
BC14-02	582	583	D36118	0.1	12	73	32	3.11	7	26	1.15	1.65	709	1	0.202	47	0.078
BC14-02	583	584	D36119	0.1	18	51	75	4.69	7	10	1.32	2.01	831	9	0.307	61	0.135
BC14-02	584	585	D36120	0.2	21	53	79	4.47	7	8	1.01	1.65	757	5	0.344	58	0.053
BC14-02	585	585.6	D36121	0.1	21	45	83	4.28	6	7	0.73	1.48	756	3	0.284	59	0.051
BC14-02	585.6	586.1	D36122	0.1	8	51	42	2.66	8	31	1	1.27	604	1	0.217	32	0.062
BC14-02	586.1	587.3	D36123	0.1	16	60	68	3.92	10	8	1.62	2.16	781	86	0.459	47	0.047
BC14-02	587.3	588	D36124	0.2	2	15	41	1.92	4	12	0.28	0.26	398	8	0.258	2	0.022
BC14-02	588	589	D36125	0.4	10	19	81	4.11	8	11	0.8	1.07	689	3	0.285	8	0.035
BC14-02	589	589.9	D36126	0.6	12	23	60	3.84	6	11	0.72	0.92	674	18	0.174	17	0.038
BC14-02	589.9	591	D36127	0.6	11	67	28	2.78	7	47	1.11	1.42	653	3	0.12	50	0.079
BC14-02	591	592	D36128	0.1	10	83	19	2.92	7	48	1.33	1.54	662	3	0.124	61	0.086
BC14-02	592	593	D36129	0.1	12	67	17	2.88	6	45	1.23	1.42	634	2	0.115	47	0.081
BC14-02	593	594	D36130	0.1	12	73	23	2.94	7	48	1.18	1.4	673	4	0.124	49	0.085
BC14-02	594	595	D36131	0.1	9	61	27	2.62	5	47	0.87	1.19	601	4	0.115	37	0.101
BC14-02	595	596	D36132	0.1	6	31	24	1.77	5	31	0.67	0.77	413	3	0.123	18	0.057
BC14-02	596	597	D36133	0.1	6	29	23	1.64	4	31	0.59	0.62	442	6	0.105	18	0.054
BC14-02	597	598	D36134	0.1	5	31	12	1.63	4	26	0.61	0.6	394	5	0.104	14	0.049
BC14-02	598	599	D36135	0.1	5	36	7	1.63	4	22	0.61	0.69	464	9	0.088	13	0.053
BC14-02	599	600	D36136	1.1	6	37	8	2.13	4	28	0.7	0.77	583	5	0.1	17	0.078
BC14-02	600	601	D36137	0.1	10	35	10	2.71	7	31	0.75	0.85	565	8	0.125	21	0.059
BC14-02	601	602	D36138	0.1	10	37	13	2.6	5	31	0.77	0.8	481	11	0.109	22	0.062
BC14-02	602	603	D36139	0.1	6	29	9	1.83	5	34	0.68	0.7	510	1	0.121	13	0.065
BC14-02	603	604	D36140	0.1	8	26	11	2.02	5	41	0.6	0.58	526	1	0.129	11	0.073
BC14-02	604	605	D36141	0.1	11	50	10	2.76	5	40	0.92	1.01	745	1	0.138	31	0.076

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	550	551	D36090	5	0.718	2.5	3	2.5	34	6	0.1	1	34	2	6	57	18
BC14-02	555	555.6	D36091	1	0.199	2.5	3.1	2.5	179	1	0.11	1	32	19	6	54	14
BC14-02	555.6	557	D36092	1	0.12	2.5	1.5	2.5	66	1	0.08	4	16	1	4	33	10
BC14-02	557	558	D36093	3	0.128	2.5	0.8	2.5	116	2	0.04	1	8	0.5	4	26	9
BC14-02	558	559	D36094	5	0.18	2.5	2.4	2.5	235	4	0.03	1	12	0.5	6	31	13
BC14-02	559	560	D36095	4	0.185	2.5	0.9	2.5	76	1	0.05	1	11	0.5	4	31	11
BC14-02	560	561	D36096	3	0.106	2.5	1.4	2.5	55	4	0.06	1	15	1	6	36	14
BC14-02	561	562	D36097	1	0.165	2.5	1	2.5	105	0.5	0.05	1	12	0.5	5	32	11
BC14-02	562	563	D36098	5	0.445	2.5	2	2.5	369	0.5	0.02	1	17	0.5	59	17	4
BC14-02	563	564	D36099	7	0.402	2.5	0.9	2.5	62	4	0.03	1	10	0.5	10	57	13
BC14-02	564	564.6	D36100	3	0.352	2.5	1.1	2.5	50	1	0.03	1	11	0.5	7	32	13
BC14-02	564.6	565.6	D36101	7	0.454	2.5	3.1	2.5	117	4	0.005	1	11	0.5	17	23	7
BC14-02	565.6	567	D36102	5	0.422	2.5	0.5	2.5	54	0.5	0.04	1	8	0.5	5	29	10
BC14-02	567	568	D36103	4	0.31	2.5	0.6	2.5	88	6	0.06	1	10	0.5	4	34	12
BC14-02	568	569	D36104	2	0.283	2.5	1.1	2.5	102	5	0.08	1	15	0.5	4	39	16
BC14-02	569	570	D36105	2	0.482	2.5	0.7	2.5	91	5	0.06	1	13	0.5	3	29	13
BC14-02	570	571	D36106	3	0.404	2.5	1.3	2.5	143	3	0.07	2	19	0.5	5	39	16
BC14-02	571	572.5	D36107	4	0.323	2.5	1.8	2.5	89	0.5	0.04	1	15	0.5	4	36	16
BC14-02	572.5	573	D36108	1	0.249	2.5	7.6	2.5	465	3	0.09	1	55	4	15	77	36
BC14-02	573	574	D36109	7	0.719	2.5	2.6	2.5	96	1	0.03	1	18	0.5	4	68	20
BC14-02	574	575	D36110	1	0.6	2.5	2.7	2.5	44	1	0.04	1	46	0.5	5	76	20
BC14-02	575	576	D36111	8	0.815	2.5	1.4	2.5	76	3	0.005	1	13	0.5	4	52	15
BC14-02	576	577	D36112	3	1.84	2.5	3.8	2.5	250	0.5	0.04	1	30	0.5	6	57	26
BC14-02	577	578	D36113	5	1.37	2.5	3.1	2.5	134	0.5	0.05	1	31	3	6	61	21
BC14-02	578	579	D36114	14	1.41	2.5	4.2	2.5	92	4	0.03	1	28	0.5	7	219	15
BC14-02	579	580.1	D36115	4	1.75	2.5	3.7	2.5	74	6	0.08	1	35	0.5	7	55	23
BC14-02	580.1	581	D36116	5	1.75	2.5	5.1	2.5	98	1	0.11	1	43	2	9	81	21
BC14-02	581	582	D36117	2	2.08	2.5	11.5	2.5	112	2	0.27	3	95	6	12	110	6
BC14-02	582	583	D36118	4	1.49	2.5	8.1	2.5	152	6	0.15	1	69	5	14	89	12
BC14-02	583	584	D36119	13	1.91	2.5	11.9	2.5	144	6	0.24	1	91	7	11	141	4
BC14-02	584	585	D36120	1	1.93	2.5	7.9	2.5	73	4	0.29	1	88	7	9	96	4
BC14-02	585	585.6	D36121	2	2.05	2.5	6.4	2.5	54	2	0.27	1	74	6	8	81	5
BC14-02	585.6	586.1	D36122	1	1.13	2.5	5.1	2.5	58	3	0.19	1	55	8	8	88	11
BC14-02	586.1	587.3	D36123	2	1.7	2.5	11.3	2.5	136	4	0.27	1	110	12	9	165	4
BC14-02	587.3	588	D36124	4	1.34	2.5	2.7	2.5	58	2	0.1	1	30	3	6	48	5
BC14-02	588	589	D36125	4	2.55	2.5	5.7	2.5	54	4	0.18	1	77	6	6	76	5
BC14-02	589	589.9	D36126	1	2.87	2.5	5.5	2.5	91	3	0.17	1	68	10	5	194	5
BC14-02	589.9	591	D36127	6	1.43	2.5	6.7	2.5	116	7	0.17	1	54	10	11	163	18
BC14-02	591	592	D36128	4	1.23	2.5	6.4	2.5	74	0.5	0.21	1	58	8	11	116	20
BC14-02	592	593	D36129	2	1.64	2.5	5.4	2.5	83	6	0.2	1	54	8	10	90	19
BC14-02	593	594	D36130	5	1.53	2.5	6	2.5	84	4	0.21	1	56	6	10	91	17
BC14-02	594	595	D36131	4	1.2	2.5	6.7	2.5	154	0.5	0.16	1	48	3	11	93	13
BC14-02	595	596	D36132	5	0.957	2.5	2.7	2.5	68	3	0.12	1	31	3	6	67	15
BC14-02	596	597	D36133	5	0.914	2.5	2.4	2.5	50	0.5	0.13	1	28	3	6	79	13
BC14-02	597	598	D36134	7	0.883	2.5	2.1	2.5	57	3	0.12	1	23	20	5	54	12
BC14-02	598	599	D36135	12	1.15	2.5	2.2	2.5	208	5	0.1	1	15	17	6	57	10
BC14-02	599	600	D36136	6	1.57	2.5	2.9	2.5	330	5	0.12	1	25	11	22	280	11
BC14-02	600	601	D36137	4	1.72	2.5	3.9	2.5	191	1	0.12	1	32	7	8	89	15
BC14-02	601	602	D36138	5	1.65	2.5	3.2	2.5	77	9	0.14	1	35	5	6	59	14
BC14-02	602	603	D36139	5	1.08	2.5	2.4	2.5	83	0.5	0.13	1	27	12	7	65	15
BC14-02	603	604	D36140	6	1.19	2.5	2.5	2.5	67	0.5	0.14	1	30	3	7	63	16
BC14-02	604	605	D36141	7	1.19	2.5	4.5	2.5	50	6	0.19	1	46	5	9	86	12

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	605	606	D36142	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.33	1.5	2.5	87	0.5	1	1.06
BC14-02	606	607	D36143	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	72	0.5	1	1.11
BC14-02	607	608	D36144	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.13	1.5	2.5	97	0.5	1	0.9
BC14-02	608	609	D36145	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	75	0.5	1	1.08
BC14-02	609	610	D36146	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.2	1.08	1.5	2.5	41	0.5	1	1.1
BC14-02	610	611	D36147	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.13	1.5	2.5	64	0.5	1	0.81
BC14-02	611	612	D36148	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.97	1.5	2.5	69	0.5	1	0.75
BC14-02	612	613	D36149	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.17	1.5	2.5	47	0.5	1	1.13
BC14-02	613	614	D36150	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	52	0.5	6	1
BC14-02	614	615	D36151	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	79	0.5	1	0.92
BC14-02	615	616	D36152	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.12	1.5	2.5	58	0.5	3	1.08
BC14-02	616	617	D36153	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	89	0.5	1	0.92
BC14-02	617	618	D36154	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.71	1.5	2.5	77	0.5	1	0.76
BC14-02	618	619.4	D36155	1.39999	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.73	1.5	2.5	125	0.5	1	1.08
BC14-02	619.4	620	D36156	0.6	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.67	3	2.5	208	0.5	1	1.71
BC14-02	620	621	D36157	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.7	1.5	2.5	82	0.5	1	2.34
BC14-02	621	622	D36158	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	3.98	1.5	2.5	104	1	1	3.35
BC14-02	622	623.4	D36159	1.39999	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	3.15	1.5	2.5	322	0.5	1	1.73
BC14-02	623.4	624	D36160	0.6	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.51	1.5	2.5	130	0.5	1	1.03
BC14-02	624	625.1	D36161	1.1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	79	0.5	1	0.56
BC14-02	625.1	626	D36162	0.89999	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.91	1.5	2.5	94	0.5	1	0.77
BC14-02	626	627	D36163	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	84	0.5	1	0.49
BC14-02	627	627.6	D36164	0.6	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	40	0.5	1	0.31
BC14-02	627.6	628.5	D36165	0.89999	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.65	1.5	2.5	64	0.5	1	1.33
BC14-02	628.5	629.5	D36166	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.5	1.5	2.5	169	0.5	1	1.16
BC14-02	629.5	630.5	D36167	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.53	1.5	2.5	168	0.5	1	1.07
BC14-02	630.5	631.6	D36168	1.1	D237	A14-06148	Diorite	DIO	NQ	0.1	2.09	1.5	2.5	122	0.5	1	0.91
BC14-02	631.6	632.7	D36169	1.1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.91	1.5	2.5	151	0.5	1	0.98
BC14-02	632.7	633.3	D36170	0.59999	D237	A14-06148	Diorite	DIO	NQ	0.1	2.73	3	2.5	64	2	1	2.01
BC14-02	633.3	634	D36171	0.7	D237	A14-06148	Diorite	DIO	NQ	0.1	2.31	4	2.5	257	0.5	1	1.24
BC14-02	634	635	D36172	1	D237	A14-06148	Diorite	DIO	NQ	0.1	2.36	1.5	2.5	371	0.5	1	1.33
BC14-02	635	636	D36173	1	D237	A14-06148	Diorite	DIO	NQ	0.1	2.53	1.5	2.5	383	0.5	1	1.95
BC14-02	636	637	D36174	1	D237	A14-06148	Diorite	DIO	NQ	0.1	2.35	1.5	2.5	503	0.5	1	1.51
BC14-02	637	638.1	D36175	1.1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.82	1.5	2.5	149	0.5	1	0.79
BC14-02	638.1	639	D36176	0.89999	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.55	1.5	2.5	191	0.5	1	1.29
BC14-02	639	640	D36177	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.61	1.5	2.5	313	0.5	1	1.24
BC14-02	640	641	D36178	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	3.46	1.5	2.5	317	2	1	1.94
BC14-02	641	642	D36179	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.68	1.5	2.5	88	0.5	1	0.64
BC14-02	642	643	D36180	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.26	1.5	2.5	140	1	1	1.22
BC14-02	643	643.7	D36181	0.7	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.89	1.5	2.5	153	0.5	1	1.55
BC14-02	643.7	645	D36182	1.29999	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.1	1.5	2.5	60	2	1	2.63
BC14-02	645	646	D36183	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	1.97	1.5	2.5	81	10	1	2.93
BC14-02	646	647	D36184	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.98	1.5	2.5	78	0.5	1	3.14
BC14-02	647	648	D36185	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.45	1.5	2.5	53	0.5	1	2.95
BC14-02	648	649	D36186	1	D237	A14-06148	Amphibolite	AMP	NQ	0.4	2.35	1.5	2.5	37	0.5	1	3.17
BC14-02	649	650	D36187	1	D237	A14-06148	Amphibolite	AMP	NQ	0.3	1.92	1.5	2.5	34	0.5	1	3.53
BC14-02	650	651	D36188	1	D237	A14-06148	Amphibolite	AMP	NQ	0.4	1.91	1.5	2.5	35	0.5	1	3.72
BC14-02	651	652	D36189	1	D237	A14-06148	Amphibolite	AMP	NQ	0.5	2.26	1.5	2.5	37	1	2	3.22
BC14-02	652	653	D36190	1	D237	A14-06148	Amphibolite	AMP	NQ	0.2	3.19	1.5	2.5	66	2	1	4.13
BC14-02	653	654	D36191	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	4.02	1.5	2.5	79	2	3	4.56
BC14-02	654	655	D37464	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.51	1.5	2.5	83	0.5	1	3.33
BC14-02	655	656	D37465	1	D245	A14-07683	Amphibolite	AMP	NQ	0.3	2.8	1.5	2.5	107	0.5	1	3.33

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	605	606	D36142	0.1	12	61	7	2.79	6	40	0.93	1.08	737	1	0.122	33	0.074
BC14-02	606	607	D36143	0.4	9	39	5	2.58	5	33	0.89	0.93	590	1	0.118	26	0.064
BC14-02	607	608	D36144	0.3	7	35	4	2.01	6	32	0.81	0.83	534	7	0.123	20	0.059
BC14-02	608	609	D36145	0.1	8	36	8	2.47	5	32	0.89	0.95	587	1	0.12	22	0.064
BC14-02	609	610	D36146	0.1	13	33	15	3.4	6	25	0.85	0.83	584	7	0.112	22	0.055
BC14-02	610	611	D36147	0.1	9	38	18	2.48	6	31	0.79	0.82	620	1	0.146	21	0.065
BC14-02	611	612	D36148	0.1	8	38	24	2.24	5	30	0.67	0.69	487	1	0.106	20	0.061
BC14-02	612	613	D36149	0.1	11	39	24	2.96	6	29	0.89	0.96	619	1	0.112	22	0.062
BC14-02	613	614	D36150	0.1	10	39	15	2.86	4	24	0.71	0.82	575	6	0.108	20	0.057
BC14-02	614	615	D36151	0.4	8	39	13	2.34	5	28	0.75	0.79	586	1	0.111	21	0.062
BC14-02	615	616	D36152	0.4	9	42	17	2.65	6	34	0.66	0.85	560	1	0.13	24	0.062
BC14-02	616	617	D36153	0.1	7	36	9	1.88	5	27	0.74	0.74	469	13	0.118	16	0.055
BC14-02	617	618	D36154	0.1	3	30	6	1.2	3	21	0.42	0.37	330	2	0.113	5	0.034
BC14-02	618	619.4	D36155	0.1	3	27	16	1.29	3	34	0.38	0.39	373	3	0.12	4	0.037
BC14-02	619.4	620	D36156	0.2	4	24	8	1.65	6	17	0.63	0.5	578	1	0.243	2	0.047
BC14-02	620	621	D36157	0.1	7	20	27	2.38	7	15	0.69	0.42	629	1	0.415	6	0.043
BC14-02	621	622	D36158	0.1	6	20	26	2.63	9	15	0.72	0.45	748	1	0.663	6	0.044
BC14-02	622	623.4	D36159	0.1	13	35	9	3.03	11	39	1.57	1.44	605	1	0.353	24	0.084
BC14-02	623.4	624	D36160	0.3	6	25	37	2.05	5	18	0.66	0.57	685	1	0.218	8	0.045
BC14-02	624	625.1	D36161	1.2	4	22	20	1.49	4	22	0.51	0.45	498	1	0.122	5	0.036
BC14-02	625.1	626	D36162	1.6	5	22	27	2.06	5	22	0.54	0.65	549	2	0.117	7	0.036
BC14-02	626	627	D36163	10.3	4	20	25	1.88	5	18	0.54	0.57	506	1	0.121	4	0.026
BC14-02	627	627.6	D36164	1.2	28	15	28	3.67	6	11	0.73	0.65	565	6	0.105	7	0.027
BC14-02	627.6	628.5	D36165	0.2	11	61	37	3.61	11	40	1.31	1.5	926	1	0.324	45	0.076
BC14-02	628.5	629.5	D36166	0.1	11	81	9	2.75	10	46	1.32	1.43	841	1	0.284	52	0.086
BC14-02	629.5	630.5	D36167	0.1	12	75	10	2.71	10	48	1.42	1.46	778	1	0.285	49	0.084
BC14-02	630.5	631.6	D36168	0.1	9	55	8	2.31	9	39	1.29	1.27	708	1	0.204	33	0.073
BC14-02	631.6	632.7	D36169	0.2	9	56	15	2.45	8	37	1.24	1.22	764	1	0.188	34	0.067
BC14-02	632.7	633.3	D36170	0.3	7	41	67	4.27	6	25	1.31	1.51	1050	1	0.332	20	0.049
BC14-02	633.3	634	D36171	0.1	11	68	13	2.64	8	45	1.45	1.33	701	1	0.215	41	0.082
BC14-02	634	635	D36172	0.1	11	82	5	2.86	10	50	1.63	1.44	553	1	0.181	35	0.084
BC14-02	635	636	D36173	0.2	13	96	1	3.34	11	60	1.69	1.64	641	1	0.193	40	0.155
BC14-02	636	637	D36174	0.1	14	72	12	3.4	10	45	1.59	1.52	605	2	0.19	33	0.089
BC14-02	637	638.1	D36175	0.1	8	54	20	2.03	8	34	1.13	1.09	454	1	0.218	28	0.059
BC14-02	638.1	639	D36176	0.1	10	74	24	3.35	11	42	1.26	1.56	640	1	0.363	47	0.076
BC14-02	639	640	D36177	1.5	11	81	9	2.58	9	45	1.32	1.44	767	1	0.341	53	0.08
BC14-02	640	641	D36178	0.1	11	80	3	2.62	12	44	1.43	1.58	939	1	0.472	52	0.079
BC14-02	641	642	D36179	0.1	6	42	47	5.21	9	20	1.87	1.78	1170	1	0.221	17	0.049
BC14-02	642	643	D36180	0.1	7	38	41	3.59	8	22	1.37	1.51	864	3	0.262	12	0.053
BC14-02	643	643.7	D36181	0.3	9	31	30	2.91	9	17	1.25	1.44	709	1	0.178	12	0.051
BC14-02	643.7	645	D36182	0.1	22	74	77	5.27	9	59	1.33	1.94	939	4	0.199	38	0.145
BC14-02	645	646	D36183	0.1	26	57	85	5.21	8	42	1.23	1.91	997	6	0.202	37	0.113
BC14-02	646	647	D36184	0.7	39	48	103	7.34	10	4	1.54	2.82	1300	3	0.356	49	0.03
BC14-02	647	648	D36185	0.3	37	46	156	6.87	9	3	1.23	2.4	1220	1	0.313	48	0.029
BC14-02	648	649	D36186	1	43	44	202	7.28	9	2	1.02	2.34	1180	1	0.334	50	0.033
BC14-02	649	650	D36187	0.1	39	40	158	6.48	7	3	0.65	2.01	1110	1	0.318	49	0.031
BC14-02	650	651	D36188	0.8	40	43	175	6.52	7	2	0.71	1.83	1020	2	0.287	46	0.029
BC14-02	651	652	D36189	0.8	40	47	233	7.16	9	3	0.85	2	1070	2	0.329	53	0.034
BC14-02	652	653	D36190	0.5	33	42	161	6.79	10	3	0.98	2.27	1140	1	0.47	45	0.032
BC14-02	653	654	D36191	0.8	36	49	159	7.27	11	3	0.83	2.3	1190	1	0.665	55	0.032
BC14-02	654	655	D37464	0.1	40	42	154	6.52	8	0.61	3	2.16	1070	1	0.435	55	0.029
BC14-02	655	656	D37465	0.1	37	44	128	6.91	9	0.94	3	2.36	1150	1	0.427	54	0.03

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	605	606	D36142	6	1.36	2.5	4.3	2.5	40	1	0.18	1	42	3	8	86	12
BC14-02	606	607	D36143	4	1.46	2.5	3.4	2.5	48	4	0.17	1	36	4	7	122	12
BC14-02	607	608	D36144	5	0.872	2.5	3.4	2.5	41	1	0.16	1	35	6	7	76	10
BC14-02	608	609	D36145	7	1.43	2.5	3.5	2.5	57	0.5	0.16	1	38	6	7	89	13
BC14-02	609	610	D36146	7	2.7	2.5	2.8	2.5	69	0.5	0.12	1	29	6	6	89	14
BC14-02	610	611	D36147	9	1.5	2.5	3.6	2.5	50	0.5	0.13	1	36	3	7	96	14
BC14-02	611	612	D36148	6	1.35	2.5	3.2	2.5	45	1	0.11	1	34	3	6	83	12
BC14-02	612	613	D36149	5	2.07	2.5	3.1	2.5	77	0.5	0.13	1	35	5	7	95	14
BC14-02	613	614	D36150	5	1.96	2.5	3.5	2.5	81	0.5	0.09	1	28	7	7	77	21
BC14-02	614	615	D36151	5	1.57	2.5	3	2.5	54	1	0.1	1	30	3	7	140	13
BC14-02	615	616	D36152	4	1.36	2.5	4.1	2.5	83	1	0.08	1	34	2	6	113	13
BC14-02	616	617	D36153	6	1.1	2.5	2.8	2.5	62	2	0.11	1	30	14	6	66	13
BC14-02	617	618	D36154	6	0.653	2.5	1.1	2.5	48	5	0.04	1	13	0.5	4	39	14
BC14-02	618	619.4	D36155	28	0.678	2.5	2.5	2.5	72	3	0.06	1	22	4	6	91	13
BC14-02	619.4	620	D36156	6	0.36	2.5	5.9	2.5	68	1	0.17	4	50	14	9	58	5
BC14-02	620	621	D36157	4	0.701	2.5	4	2.5	109	3	0.17	1	43	2	5	56	2
BC14-02	621	622	D36158	5	0.737	2.5	3.9	2.5	184	0.5	0.18	1	47	8	5	51	2
BC14-02	622	623.4	D36159	4	0.352	2.5	6.6	2.5	184	5	0.25	1	74	11	10	77	7
BC14-02	623.4	624	D36160	3	0.611	2.5	4.8	2.5	64	2	0.18	1	49	5	6	172	7
BC14-02	624	625.1	D36161	4	0.509	2.5	2.1	2.5	24	0.5	0.08	1	23	0.5	4	195	11
BC14-02	625.1	626	D36162	11	0.85	2.5	3.1	2.5	52	0.5	0.07	1	22	0.5	5	414	11
BC14-02	626	627	D36163	5	0.73	2.5	2.1	2.5	27	1	0.08	1	19	0.5	3	754	12
BC14-02	627	627.6	D36164	1	2.45	2.5	2.2	2.5	20	0.5	0.11	1	24	0.5	2	378	11
BC14-02	627.6	628.5	D36165	4	1.23	2.5	5.6	2.5	92	0.5	0.19	1	53	6	9	149	11
BC14-02	628.5	629.5	D36166	4	0.679	2.5	6.4	2.5	77	5	0.22	1	58	3	9	104	12
BC14-02	629.5	630.5	D36167	2	0.589	2.5	6.5	2.5	77	7	0.22	1	58	5	9	108	11
BC14-02	630.5	631.6	D36168	2	0.375	2.5	4.7	2.5	55	1	0.2	1	47	5	9	100	11
BC14-02	631.6	632.7	D36169	1	0.65	2.5	4.5	2.5	59	1	0.19	1	45	5	9	149	11
BC14-02	632.7	633.3	D36170	1	1.35	2.5	6.7	2.5	99	2	0.16	2	58	21	8	139	8
BC14-02	633.3	634	D36171	4	0.374	2.5	4.8	2.5	84	3	0.21	1	54	1	10	75	8
BC14-02	634	635	D36172	1	0.25	2.5	5.1	2.5	143	0.5	0.23	1	61	5	16	71	10
BC14-02	635	636	D36173	3	0.286	2.5	6.3	2.5	195	3	0.25	1	72	3	18	73	7
BC14-02	636	637	D36174	1	0.189	2.5	6.6	2.5	175	6	0.28	1	69	2	15	68	7
BC14-02	637	638.1	D36175	3	0.355	2.5	4	2.5	54	2	0.18	1	42	6	7	73	11
BC14-02	638.1	639	D36176	1	0.547	2.5	6.2	2.5	83	5	0.22	1	61	8	8	68	8
BC14-02	639	640	D36177	1	0.282	2.5	5.8	2.5	82	0.5	0.21	1	55	2	8	315	9
BC14-02	640	641	D36178	4	0.266	2.5	5.5	2.5	138	0.5	0.2	1	53	3	8	108	8
BC14-02	641	642	D36179	1	1.18	2.5	6.6	2.5	42	1	0.21	1	65	3	6	174	8
BC14-02	642	643	D36180	3	0.833	2.5	6.4	2.5	79	2	0.2	2	63	6	7	76	9
BC14-02	643	643.7	D36181	1	0.728	2.5	7.3	2.5	70	2	0.21	1	63	16	8	67	6
BC14-02	643.7	645	D36182	4	1.62	2.5	11.4	2.5	161	2	0.32	2	110	24	27	96	13
BC14-02	645	646	D36183	3	1.63	2.5	12.7	2.5	143	2	0.3	1	106	37	21	90	10
BC14-02	646	647	D36184	1	1.31	2.5	26	2.5	75	4	0.34	1	188	8	13	132	8
BC14-02	647	648	D36185	3	1.71	2.5	24.1	2.5	63	5	0.31	1	174	5	12	131	7
BC14-02	648	649	D36186	1	2.13	2.5	25.2	2.5	60	15	0.31	1	179	6	12	124	8
BC14-02	649	650	D36187	1	1.94	2.5	23.3	2.5	78	2	0.28	1	165	4	12	102	7
BC14-02	650	651	D36188	1	2.81	8	21.8	2.5	92	4	0.28	1	157	10	11	104	7
BC14-02	651	652	D36189	3	2.29	2.5	25.1	2.5	58	7	0.32	1	179	15	12	114	7
BC14-02	652	653	D36190	1	1.84	2.5	25	2.5	131	0.5	0.31	1	176	16	13	122	7
BC14-02	653	654	D36191	1	1.53	2.5	27.2	2.5	158	0.5	0.29	1	179	9	14	118	7
BC14-02	654	655	D37464	1	1.29	2.5	24.8	2.5	43	5	0.28	1	167	7	12	102	7
BC14-02	655	656	D37465	1	0.988	2.5	26.6	2.5	41	4	0.3	1	183	3	13	135	7

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	656	657	D37466	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	3.46	1.5	2.5	75	2	1	4.06
BC14-02	657	658	D37467	1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	2.71	1.5	2.5	71	2	1	3.68
BC14-02	658	659	D37468	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.17	1.5	2.5	135	0.5	1	1.83
BC14-02	659	660	D37469	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	100	0.5	1	0.67
BC14-02	660	661	D37470	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.1	1.5	2.5	114	0.5	1	0.68
BC14-02	661	662	D37471	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	113	0.5	1	0.79
BC14-02	662	662.9	D37472	0.9	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.36	1.5	2.5	95	0.5	1	0.96
BC14-02	662.9	663.5	D37473	0.6	D245	A14-07683	Amphibolite	AMP	NQ	0.6	1.95	1.5	2.5	38	0.5	1	2.88
BC14-02	663.5	665	D37474	1.5	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	81	0.5	1	1.3
BC14-02	665	666.4	D37475	1.4	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.28	1.5	2.5	140	0.5	1	1.26
BC14-02	666.4	667.6	D37476	1.2	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	2.5	276	0.5	1	2.15
BC14-02	667.6	668.9	D37477	1.3	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.03	1.5	2.5	388	0.5	1	2.02
BC14-02	668.9	669.6	D37478	0.7	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.7	2.33	1.5	2.5	60	0.5	1	3.31
BC14-02	669.6	671	D37479	1.4	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.99	1.5	2.5	354	1	1	2.28
BC14-02	671	672	D37480	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.27	1.5	2.5	506	0.5	1	2.66
BC14-02	672	673	D37481	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.5	2.26	5	2.5	65	0.5	1	3.2
BC14-02	673	674	D37482	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.84	1.5	2.5	230	0.5	1	2.54
BC14-02	674	675	D37483	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.07	1.5	2.5	335	0.5	1	1.67
BC14-02	675	676	D37484	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.04	1.5	2.5	277	0.5	1	2.51
BC14-02	676	677.1	D37485	1.1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	2.45	1.5	2.5	290	0.5	2	2.71
BC14-02	677.1	678	D37486	0.9	D245	A14-07683	Amphibolite	AMP	NQ	0.5	1.95	1.5	2.5	15	0.5	1	3.09
BC14-02	678	679	D37487	1	D245	A14-07683	Amphibolite	AMP	NQ	0.6	2.68	3	2.5	16	3	1	3.7
BC14-02	679	680	D37488	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.17	1.5	2.5	22	0.5	1	3.33
BC14-02	680	681	D37489	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.41	3	2.5	15	2	1	3.05
BC14-02	681	682	D37490	1	D245	A14-07683	Amphibolite	AMP	NQ	0.3	2.26	1.5	2.5	17	0.5	1	2.84
BC14-02	682	683	D37491	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.81	1.5	2.5	19	2	1	3.35
BC14-02	683	684	D37492	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.5	1.5	2.5	21	1	1	2.83
BC14-02	684	685	D37493	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	3.02	1.5	2.5	21	2	1	3.38
BC14-02	685	686	D37494	1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	3.89	1.5	2.5	14	3	1	3.96
BC14-02	686	687	D37495	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	4.88	1.5	2.5	29	2	1	4.2
BC14-02	687	688	D37496	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	4.37	1.5	2.5	26	2	1	3.81
BC14-02	688	689	D37497	1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	5.3	1.5	2.5	68	3	1	3.63
BC14-02	689	690.5	D37498	1.5	D245	A14-07683	Amphibolite	AMP	NQ	0.3	4.47	1.5	2.5	88	3	1	3.97
BC14-02	690.5	691.3	D37499	0.8	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.19	3	2.5	223	0.5	1	1.46
BC14-02	691.3	692.2	D37500	0.9	D245	A14-07683	Amphibolite	AMP	NQ	0.3	3.95	3	2.5	123	3	1	3.1
BC14-02	692.2	693	D37501	0.8	D245	A14-07683	Amphibolite	AMP	NQ	0.6	4.92	1.5	2.5	57	4	4	3.45
BC14-02	693	694	D37502	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	4.48	1.5	2.5	19	3	1	4.18
BC14-02	694	694.9	D37503	0.9	D245	A14-07683	Amphibolite	AMP	NQ	0.4	5	1.5	2.5	41	4	1	4.01
BC14-02	694.9	695.8	D37504	0.9	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.35	1.5	2.5	56	0.5	1	1.36
BC14-02	695.8	696.7	D37505	0.9	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.54	1.5	2.5	67	0.5	1	1.34
BC14-02	696.7	698	D37506	1.3	D245	A14-07683	Amphibolite	AMP	NQ	0.5	3.51	1.5	2.5	61	3	1	2.8
BC14-02	698	699	D37507	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	2.56	3	2.5	66	2	1	2.77
BC14-02	699	700	D37508	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	2.5	78	0.5	1	2.19
BC14-02	700	701	D37509	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.48	5	2.5	82	0.5	1	1.78
BC14-02	701	702	D37510	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.08	4	2.5	88	0.5	1	2.38
BC14-02	702	703	D37511	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.2	1.67	1.5	2.5	154	0.5	1	1.59
BC14-02	703	704	D37512	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.69	4	2.5	91	0.5	1	1.67
BC14-02	704	704.9	D37513	0.9	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.64	4	2.5	104	0.5	1	1.4
BC14-02	704.9	706	D37514	1.1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	3.45	1.5	2.5	25	2	1	3.51
BC14-02	706	707	D37515	1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	3.36	1.5	2.5	48	2	1	3.53
BC14-02	707	708	D37516	1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	3	1.5	2.5	31	3	1	3.28
BC14-02	708	709	D37517	1	D245	A14-07683	Amphibolite	AMP	NQ	0.5	3.01	1.5	2.5	28	3	1	3.31

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	656	657	D37466	0.1	35	40	130	6.62	10	0.96	4	2.17	1150	1	0.54	48	0.033
BC14-02	657	658	D37467	0.1	38	36	148	7.3	9	0.89	3	2.2	1190	1	0.396	46	0.033
BC14-02	658	659	D37468	0.1	5	19	7	1.78	5	0.65	18	1.13	420	1	0.149	6	0.032
BC14-02	659	660	D37469	0.1	4	22	12	1.3	4	0.55	20	0.57	295	1	0.158	6	0.031
BC14-02	660	661	D37470	0.1	5	26	10	1.51	5	0.71	24	0.68	589	1	0.153	12	0.045
BC14-02	661	662	D37471	0.1	5	24	5	1.51	6	0.82	24	0.85	566	2	0.143	9	0.044
BC14-02	662	662.9	D37472	0.1	5	24	13	1.76	6	0.91	26	0.95	662	1	0.172	9	0.043
BC14-02	662.9	663.5	D37473	0.1	35	12	137	7.16	8	0.96	4	1.63	1190	1	0.241	25	0.031
BC14-02	663.5	665	D37474	0.1	7	21	21	1.67	5	0.62	26	0.77	448	3	0.143	9	0.042
BC14-02	665	666.4	D37475	0.1	6	25	18	1.76	5	0.88	33	0.78	448	1	0.175	9	0.057
BC14-02	666.4	667.6	D37476	0.1	10	69	22	2.6	6	1.03	39	1.25	544	1	0.177	29	0.075
BC14-02	667.6	668.9	D37477	0.1	12	83	22	2.98	9	1.57	46	1.48	554	1	0.184	40	0.079
BC14-02	668.9	669.6	D37478	0.1	33	41	188	7.62	10	1.37	13	1.88	1110	1	0.21	34	0.065
BC14-02	669.6	671	D37479	0.1	14	68	19	3.41	10	1.37	34	1.58	642	1	0.186	38	0.086
BC14-02	671	672	D37480	0.1	24	125	51	5.07	10	1.46	29	2.23	786	1	0.22	75	0.089
BC14-02	672	673	D37481	0.1	27	103	152	5.41	8	1.53	17	2.39	860	24	0.192	68	0.059
BC14-02	673	674	D37482	0.1	15	88	14	3.22	8	1.17	34	1.89	626	1	0.194	55	0.181
BC14-02	674	675	D37483	0.1	15	78	37	3.32	8	1.42	30	1.52	531	1	0.177	41	0.055
BC14-02	675	676	D37484	0.1	22	104	132	4.45	8	1.1	16	1.64	771	1	0.241	68	0.048
BC14-02	676	677.1	D37485	0.1	26	89	97	6.2	10	1.11	20	1.8	785	1	0.274	70	0.092
BC14-02	677.1	678	D37486	0.1	42	67	114	6.14	6	0.48	2	2.28	983	2	0.337	82	0.025
BC14-02	678	679	D37487	0.1	39	68	106	6.1	7	0.52	2	2	937	3	0.487	81	0.026
BC14-02	679	680	D37488	0.1	43	72	83	5.94	6	0.48	2	2.49	997	1	0.384	85	0.024
BC14-02	680	681	D37489	0.1	42	67	120	6.31	6	0.46	2	2.02	902	1	0.424	83	0.026
BC14-02	681	682	D37490	0.1	42	64	95	5.98	6	0.42	2	2.24	917	1	0.395	86	0.024
BC14-02	682	683	D37491	0.1	41	66	110	6.34	7	0.37	2	1.88	968	1	0.513	83	0.025
BC14-02	683	684	D37492	0.1	45	69	145	7.08	7	0.69	3	2.23	1010	1	0.386	85	0.028
BC14-02	684	685	D37493	0.1	40	58	134	6.46	7	0.51	2	2.05	927	1	0.528	80	0.024
BC14-02	685	686	D37494	0.1	40	51	134	6.84	8	0.62	2	2.12	1030	1	0.675	66	0.026
BC14-02	686	687	D37495	0.1	38	47	113	6.77	10	0.94	2	2.25	1070	1	0.766	62	0.026
BC14-02	687	688	D37496	0.1	38	30	121	7.16	10	0.9	3	2.13	1070	3	0.703	50	0.03
BC14-02	688	689	D37497	0.1	41	17	144	8.33	12	1.74	3	2.45	1260	5	0.738	38	0.031
BC14-02	689	690.5	D37498	0.1	34	61	93	6.71	11	1.45	16	2.42	1340	5	0.652	59	0.052
BC14-02	690.5	691.3	D37499	0.1	14	48	35	3.47	9	1.33	49	1.42	745	1	0.216	25	0.092
BC14-02	691.3	692.2	D37500	0.1	28	59	82	5.62	11	1.5	36	2.1	1050	1	0.536	47	0.084
BC14-02	692.2	693	D37501	0.1	44	78	101	7.45	11	1.73	4	2.46	1130	1	0.724	80	0.033
BC14-02	693	694	D37502	0.1	39	62	79	6.7	10	1.13	2	2.55	1220	1	0.737	75	0.028
BC14-02	694	694.9	D37503	0.1	43	69	116	7.9	11	1.5	3	2.43	1240	1	0.718	77	0.03
BC14-02	694.9	695.8	D37504	0.1	4	16	3	1.36	6	0.85	23	0.89	347	5	0.13	4	0.033
BC14-02	695.8	696.7	D37505	0.1	5	25	7	1.94	7	0.82	24	0.93	452	1	0.173	10	0.084
BC14-02	696.7	698	D37506	0.1	35	61	145	7.22	10	1.73	7	2.21	1250	1	0.427	61	0.035
BC14-02	698	699	D37507	0.1	26	74	85	5.01	9	1.19	17	1.58	1010	18	0.333	63	0.04
BC14-02	699	700	D37508	0.1	11	55	28	2.29	5	0.96	38	1.01	604	10	0.126	43	0.074
BC14-02	700	701	D37509	0.1	10	63	29	2.41	8	1.14	39	0.96	749	4	0.106	43	0.074
BC14-02	701	702	D37510	0.1	17	96	53	4	9	1.5	27	1.64	828	3	0.171	53	0.063
BC14-02	702	703	D37511	0.1	12	66	49	2.35	7	1.12	39	0.91	498	4	0.149	38	0.07
BC14-02	703	704	D37512	0.1	12	67	30	2.46	7	1.2	44	1.12	665	4	0.15	45	0.08
BC14-02	704	704.9	D37513	0.1	13	64	22	2.67	6	1.19	41	1.28	625	1	0.157	44	0.079
BC14-02	704.9	706	D37514	0.1	45	84	162	7.26	8	1.3	2	2.48	1080	7	0.487	93	0.024
BC14-02	706	707	D37515	0.1	47	91	161	7.05	10	1.21	3	2.18	1280	4	0.495	99	0.025
BC14-02	707	708	D37516	0.1	38	80	131	6.34	8	1.15	3	2.18	1260	4	0.429	82	0.026
BC14-02	708	709	D37517	0.1	43	80	157	6.99	8	1.09	2	1.97	1090	8	0.432	101	0.028

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	656	657	D37466	1	1.51	2.5	24.4	2.5	127	3	0.3	1	178	26	12	139	7
BC14-02	657	658	D37467	1	2.14	2.5	26.4	2.5	77	5	0.31	1	192	13	13	117	8
BC14-02	658	659	D37468	1	0.193	2.5	3.4	2.5	90	0.5	0.08	1	31	2	5	45	14
BC14-02	659	660	D37469	10	0.411	2.5	2.5	2.5	66	0.5	0.06	1	22	1	4	76	17
BC14-02	660	661	D37470	6	0.494	2.5	2.4	2.5	45	0.5	0.11	1	27	2	6	73	14
BC14-02	661	662	D37471	5	0.278	2.5	2.3	2.5	36	5	0.12	1	25	8	5	62	15
BC14-02	662	662.9	D37472	2	0.383	2.5	2.5	2.5	48	0.5	0.14	1	30	3	5	71	16
BC14-02	662.9	663.5	D37473	1	2.73	2.5	22	2.5	60	3	0.31	1	188	6	11	122	10
BC14-02	663.5	665	D37474	3	0.573	2.5	2.4	2.5	59	2	0.13	1	30	3	6	56	17
BC14-02	665	666.4	D37475	4	0.383	2.5	3.1	2.5	80	5	0.14	1	35	5	9	59	16
BC14-02	666.4	667.6	D37476	1	0.453	2.5	7	2.5	190	3	0.14	1	50	4	13	51	9
BC14-02	667.6	668.9	D37477	3	0.421	2.5	5.7	2.5	189	8	0.22	1	68	6	14	61	11
BC14-02	668.9	669.6	D37478	1	1.88	2.5	20.5	2.5	157	8	0.33	1	213	19	16	100	8
BC14-02	669.6	671	D37479	1	0.441	2.5	7.3	2.5	216	0.5	0.21	1	76	12	12	60	8
BC14-02	671	672	D37480	1	0.267	2.5	13.7	2.5	115	7	0.34	1	121	1	17	70	10
BC14-02	672	673	D37481	5	1.11	2.5	15.8	2.5	194	4	0.31	1	134	7	16	80	9
BC14-02	673	674	D37482	1	0.062	2.5	9.3	2.5	68	4	0.25	1	78	2	17	55	8
BC14-02	674	675	D37483	1	0.111	2.5	7.2	2.5	81	5	0.25	1	79	2	11	53	10
BC14-02	675	676	D37484	2	0.39	2.5	13.2	2.5	55	10	0.36	1	135	5	12	59	8
BC14-02	676	677.1	D37485	1	0.307	2.5	14.5	2.5	64	7	0.35	1	135	5	21	81	29
BC14-02	677.1	678	D37486	1	1.81	2.5	22	2.5	27	3	0.23	1	139	6	10	91	7
BC14-02	678	679	D37487	1	2.05	2.5	21.3	2.5	79	4	0.21	1	130	11	10	83	6
BC14-02	679	680	D37488	1	1.38	2.5	24	2.5	54	5	0.21	1	135	4	11	95	7
BC14-02	680	681	D37489	1	1.72	2.5	22.5	2.5	44	0.5	0.22	1	136	8	10	90	6
BC14-02	681	682	D37490	1	1.55	2.5	21.8	2.5	34	0.5	0.21	1	131	23	10	92	6
BC14-02	682	683	D37491	1	2.13	2.5	22.1	2.5	77	0.5	0.2	1	130	16	10	86	6
BC14-02	683	684	D37492	1	2.32	2.5	25.7	2.5	39	3	0.26	1	157	25	11	98	7
BC14-02	684	685	D37493	1	2.07	2.5	22.8	2.5	73	4	0.22	1	133	8	10	74	6
BC14-02	685	686	D37494	1	2.36	2.5	24.4	2.5	123	3	0.25	1	157	7	10	81	7
BC14-02	686	687	D37495	1	2.16	2.5	21.4	2.5	203	8	0.24	1	149	4	9	85	6
BC14-02	687	688	D37496	1	2.17	2.5	25.3	2.5	129	2	0.27	1	171	8	10	80	7
BC14-02	688	689	D37497	1	2.58	2.5	24.6	2.5	154	3	0.32	1	203	14	12	92	5
BC14-02	689	690.5	D37498	2	1.86	2.5	22.6	2.5	229	0.5	0.26	1	165	61	13	100	8
BC14-02	690.5	691.3	D37499	4	0.607	2.5	7.6	2.5	102	0.5	0.23	1	80	3	17	69	18
BC14-02	691.3	692.2	D37500	1	1.44	2.5	16.1	2.5	179	0.5	0.28	1	136	17	16	93	11
BC14-02	692.2	693	D37501	1	2.06	2.5	27.4	2.5	155	2	0.31	1	196	26	11	92	7
BC14-02	693	694	D37502	1	1.36	5	25.3	2.5	169	3	0.26	1	164	18	11	91	6
BC14-02	694	694.9	D37503	1	2	2.5	29.8	2.5	173	2	0.3	1	199	72	11	96	7
BC14-02	694.9	695.8	D37504	1	0.105	2.5	3.3	2.5	42	5	0.09	1	29	5	5	34	18
BC14-02	695.8	696.7	D37505	1	0.172	2.5	4	2.5	80	0.5	0.09	1	34	2	7	46	15
BC14-02	696.7	698	D37506	1	2.28	2.5	27.8	2.5	94	3	0.31	1	201	70	12	104	9
BC14-02	698	699	D37507	1	1.23	2.5	19.6	2.5	109	2	0.2	1	134	22	11	80	11
BC14-02	699	700	D37508	3	0.972	2.5	5.4	2.5	101	2	0.15	1	52	8	10	66	13
BC14-02	700	701	D37509	3	0.716	2.5	5.1	2.5	63	3	0.17	1	62	6	9	70	13
BC14-02	701	702	D37510	3	0.9	2.5	9.3	2.5	135	3	0.27	1	94	8	13	74	18
BC14-02	702	703	D37511	2	0.517	2.5	4.5	2.5	74	0.5	0.18	1	58	23	10	50	15
BC14-02	703	704	D37512	5	0.523	2.5	5	2.5	55	3	0.18	1	59	7	10	74	9
BC14-02	704	704.9	D37513	2	0.621	2.5	6.1	2.5	58	3	0.18	1	52	9	9	75	11
BC14-02	704.9	706	D37514	1	2.45	6	27.3	2.5	77	4	0.2	1	169	49	8	100	7
BC14-02	706	707	D37515	1	2.84	2.5	25.9	5	83	2	0.23	1	164	76	10	104	8
BC14-02	707	708	D37516	1	2.19	2.5	22	2.5	60	1	0.21	1	147	66	9	115	7
BC14-02	708	709	D37517	2	2.57	2.5	24.7	2.5	104	3	0.19	1	155	48	9	100	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-02	709	710	D37518	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	3.36	1.5	2.5	34	4	1	4.19
BC14-02	710	711.5	D37519	1.5	D245	A14-07683	Amphibolite	AMP	NQ	0.4	4.09	1.5	2.5	41	3	1	3.67
BC14-02	711.5	713	D37520	1.5	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	75	0.5	1	0.9
BC14-02	713	714	D37521	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.7	1.5	2.5	147	0.5	1	1.59
BC14-03	8	9	D36192	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	92	0.5	1	1.39
BC14-03	12	13	D36193	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	86	0.5	1	1.43
BC14-03	16	17	D36194	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	102	0.5	1	1.24
BC14-03	20	21	D36195	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	107	0.5	1	1.43
BC14-03	24	25	D36196	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.45	1.5	2.5	126	1	1	5
BC14-03	28	29	D36197	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.7	1.5	2.5	434	0.5	1	2.56
BC14-03	32	33	D36198	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	94	0.5	1	1.74
BC14-03	34.8	36.2	D36199	1.4	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.39	1.5	2.5	242	0.5	1	3.33
BC14-03	39	40	D36200	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	118	0.5	1	1.31
BC14-03	44	45	D36201	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	131	0.5	1	1.12
BC14-03	48	49	D36202	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	103	0.5	1	1.24
BC14-03	52	53	D36203	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.8	1.5	2.5	117	0.5	1	1.07
BC14-03	56	57	D36204	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	193	0.5	1	0.97
BC14-03	60	61	D36205	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	127	0.5	1	2.5
BC14-03	64	65	D36206	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	83	0.5	1	1.7
BC14-03	68	69	D36207	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	130	0.5	1	1.76
BC14-03	72	73	D36208	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	69	0.5	1	1.84
BC14-03	101	102	D36209	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.75	1.5	2.5	241	0.5	1	1.37
BC14-03	105	106	D36210	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	198	0.5	1	1.14
BC14-03	109	110	D36211	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	2.66	1.5	2.5	114	0.5	1	1.96
BC14-03	114.1	115	D36212	0.9	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	66	0.5	1	2.04
BC14-03	118	119	D36213	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.11	1.5	9	65	0.5	1	4.76
BC14-03	122	123	D36214	1	D237	A14-06148	Diorite	DIO	NQ	0.5	1.9	3	2.5	355	0.5	1	2.59
BC14-03	126	127	D36215	1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.91	1.5	2.5	498	0.5	1	3.37
BC14-03	130	131	D36216	1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.99	3	2.5	418	0.5	1	2.12
BC14-03	134	135	D36217	1	D237	A14-06148	Diorite	DIO	NQ	0.1	0.8	1.5	2.5	101	0.5	1	1.14
BC14-03	138	139	D36218	1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.03	3	2.5	116	0.5	1	2.72
BC14-03	143	144	D36219	1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.67	5	2.5	138	0.5	1	2.01
BC14-03	147	148	D36220	1	D237	A14-06148	Diorite	DIO	NQ	0.1	1.69	6	2.5	115	0.5	1	1.56
BC14-03	151.6	153	D36221	1.4	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.12	1.5	2.5	267	0.5	1	1.1
BC14-03	156	157	D36222	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	192	0.5	1	0.62
BC14-03	160	161	D36223	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	166	0.5	1	0.71
BC14-03	164	165	D36224	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	1.5	2.5	129	0.5	1	0.58
BC14-03	168	169	D36225	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	133	0.5	1	0.55
BC14-03	172	173	D36226	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	141	0.5	1	0.72
BC14-03	176.1	177	D36227	0.9	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	255	0.5	1	1.09
BC14-03	180	181	D36228	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	70	0.5	1	0.83
BC14-03	185	186	D36229	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	1.2	11	2.5	392	1	1	0.98
BC14-03	189	190	D36230	1	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.1	0.82	1.5	2.5	86	0.5	1	0.8
BC14-03	192	193.4	D36231	1.4	D237	A14-06148	Felsic Gneiss (S)	FGS	NQ	0.2	2.94	1.5	2.5	72	0.5	1	1.88
BC14-03	193.4	194	D36232	0.59999	D237	A14-06148	Amphibolite	AMP	NQ	0.4	4.99	1.5	11	101	0.5	1	4.42
BC14-03	194	195	D36233	1	D237	A14-06148	Amphibolite	AMP	NQ	0.3	4.84	3	10	121	0.5	1	4.3
BC14-03	195	196	D36234	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.91	4	2.5	65	0.5	1	3.25
BC14-03	196	197	D36235	1	D237	A14-06148	Amphibolite	AMP	NQ	0.4	3.03	3	2.5	101	0.5	1	3.37
BC14-03	197	198	D36236	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.72	1.5	2.5	64	0.5	1	2.75
BC14-03	198	198.6	D36237	0.59999	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.54	4	2.5	31	1	1	3.35
BC14-03	198.6	199.2	D36238	0.59999	D237	A14-06148	Amphibolite	AMP	NQ	0.3	1.21	1.5	2.5	75	0.5	1	1.43
BC14-03	199.2	200	D36239	0.8	D237	A14-06148	Amphibolite	AMP	NQ	0.2	3.06	1.5	2.5	64	0.5	1	3.12

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-02	709	710	D37518	0.1	32	63	103	5.25	8	0.99	9	2.1	1020	3	0.531	71	0.031
BC14-02	710	711.5	D37519	0.1	41	78	171	6.66	9	1.4	4	2.27	1040	2	0.563	87	0.029
BC14-02	711.5	713	D37520	0.1	6	20	25	1.6	5	0.71	27	0.66	416	3	0.094	12	0.052
BC14-02	713	714	D37521	0.1	11	89	20	2.57	7	1.25	40	1.42	569	1	0.099	34	0.096
BC14-03	8	9	D36192	0.1	3	28	11	1.09	5	22	0.3	0.44	178	1	0.103	7	0.035
BC14-03	12	13	D36193	0.1	3	19	16	1.09	5	21	0.29	0.46	193	1	0.105	5	0.035
BC14-03	16	17	D36194	0.1	4	24	11	1.15	5	23	0.32	0.44	174	1	0.123	5	0.033
BC14-03	20	21	D36195	0.1	4	27	5	1.12	4	23	0.37	0.43	214	1	0.119	7	0.037
BC14-03	24	25	D36196	0.3	18	106	69	3.07	5	36	0.22	1.82	738	3	0.114	148	0.099
BC14-03	28	29	D36197	0.1	3	18	2	0.79	3	21	0.32	0.26	307	1	0.083	4	0.031
BC14-03	32	33	D36198	0.1	4	21	3	1.36	5	22	0.23	0.54	247	1	0.109	7	0.036
BC14-03	34.8	36.2	D36199	0.1	16	183	0.5	2.58	8	32	0.65	2.23	493	1	0.195	76	0.102
BC14-03	39	40	D36200	0.1	4	25	39	1.26	4	27	0.31	0.44	207	1	0.139	4	0.032
BC14-03	44	45	D36201	0.1	4	24	15	1.23	4	23	0.37	0.42	204	1	0.13	6	0.034
BC14-03	48	49	D36202	0.1	5	30	18	1.25	4	23	0.31	0.41	208	1	0.126	8	0.034
BC14-03	52	53	D36203	0.3	4	25	5	1.2	4	22	0.28	0.37	190	1	0.131	5	0.032
BC14-03	56	57	D36204	0.2	4	27	12	1.22	4	23	0.48	0.41	212	1	0.135	6	0.034
BC14-03	60	61	D36205	0.1	8	52	25	1.81	6	32	0.34	0.71	415	3	0.128	33	0.062
BC14-03	64	65	D36206	0.1	4	25	10	1.24	5	23	0.3	0.41	261	1	0.109	5	0.032
BC14-03	68	69	D36207	0.1	5	25	13	1.38	5	23	0.23	0.49	250	1	0.114	7	0.034
BC14-03	72	73	D36208	0.1	7	21	1	1.22	4	21	0.22	0.45	191	12	0.121	6	0.035
BC14-03	101	102	D36209	0.1	4	34	2	1.21	4	20	0.22	0.41	188	1	0.106	7	0.027
BC14-03	105	106	D36210	0.1	5	25	3	1.25	5	22	0.29	0.49	207	4	0.102	8	0.034
BC14-03	109	110	D36211	0.3	36	77	113	4.62	11	11	0.42	1.84	879	1	0.111	62	0.039
BC14-03	114.1	115	D36212	0.1	6	25	56	1.5	6	20	0.18	0.62	339	1	0.087	13	0.03
BC14-03	118	119	D36213	0.3	29	43	75	3.84	8	4	0.33	1.19	1470	1	0.446	30	0.035
BC14-03	122	123	D36214	0.1	13	89	34	2.56	9	45	1.18	1.58	511	1	0.137	65	0.096
BC14-03	126	127	D36215	0.1	13	70	21	2.33	8	47	0.9	1.58	523	1	0.101	56	0.102
BC14-03	130	131	D36216	0.1	13	83	14	2.61	9	44	1.17	1.54	516	1	0.14	68	0.104
BC14-03	134	135	D36217	0.1	5	24	3	1.14	5	25	0.14	0.49	197	1	0.146	6	0.031
BC14-03	138	139	D36218	0.1	12	55	0.5	2.13	6	36	0.24	0.89	359	1	0.085	42	0.072
BC14-03	143	144	D36219	0.1	10	66	17	2.28	8	38	1	1.26	455	1	0.133	43	0.073
BC14-03	147	148	D36220	0.2	11	61	37	2.33	7	37	0.9	1.35	389	1	0.121	43	0.076
BC14-03	151.6	153	D36221	0.1	6	34	7	1.49	5	28	0.55	0.64	284	1	0.116	16	0.049
BC14-03	156	157	D36222	0.1	4	23	9	1.3	5	27	0.4	0.31	197	1	0.168	5	0.033
BC14-03	160	161	D36223	0.1	4	26	7	1.28	5	26	0.37	0.3	208	1	0.163	4	0.031
BC14-03	164	165	D36224	0.1	4	23	0.5	1.37	5	28	0.54	0.36	222	1	0.134	5	0.026
BC14-03	168	169	D36225	0.1	4	24	0.5	1.27	5	24	0.51	0.34	224	1	0.135	5	0.03
BC14-03	172	173	D36226	0.1	4	29	10	1.32	5	24	0.33	0.34	195	1	0.137	7	0.034
BC14-03	176.1	177	D36227	0.1	6	29	0.5	1.77	6	27	0.47	0.64	278	1	0.13	7	0.063
BC14-03	180	181	D36228	0.1	4	22	0.5	1.19	5	27	0.45	0.38	196	1	0.111	4	0.039
BC14-03	185	186	D36229	0.1	5	32	4	1.67	7	23	0.41	0.66	223	1	0.126	19	0.046
BC14-03	189	190	D36230	0.1	4	38	8	1.1	4	12	0.3	0.4	228	1	0.091	6	0.019
BC14-03	192	193.4	D36231	0.1	16	27	77	3.81	10	15	1.29	1.32	723	1	0.304	27	0.053
BC14-03	193.4	194	D36232	1.6	28	30	103	7.27	16	4	1.35	2.72	1580	1	0.576	40	0.029
BC14-03	194	195	D36233	0.4	32	36	117	5.81	13	6	1.07	2.37	1210	1	0.672	43	0.037
BC14-03	195	196	D36234	0.1	40	29	123	5.93	9	3	0.31	2.36	863	3	0.4	36	0.031
BC14-03	196	197	D36235	0.1	31	30	130	6.39	9	3	0.34	2.34	955	1	0.377	39	0.044
BC14-03	197	198	D36236	0.4	31	37	61	6.43	9	3	0.31	2.06	857	1	0.409	37	0.038
BC14-03	198	198.6	D36237	0.1	30	33	100	5.84	8	6	0.14	2.01	974	1	0.389	37	0.036
BC14-03	198.6	199.2	D36238	0.1	23	54	63	3.23	6	26	0.32	0.89	365	1	0.156	35	0.069
BC14-03	199.2	200	D36239	0.1	31	27	103	6.11	10	5	0.24	2.29	995	1	0.459	36	0.041

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-02	709	710	D37518	1	1.57	2.5	18.7	2.5	151	5	0.16	1	105	14	9	83	5
BC14-02	710	711.5	D37519	1	2.45	5	20.2	2.5	144	0.5	0.22	1	152	23	8	95	5
BC14-02	711.5	713	D37520	9	0.453	2.5	2.6	2.5	54	1	0.1	1	27	3	7	90	11
BC14-02	713	714	D37521	6	0.648	2.5	4.5	2.5	141	6	0.17	1	50	4	17	67	9
BC14-03	8	9	D36192	3	0.031	2.5	1.5	2.5	63	1	0.01	1	17	3	5	11	16
BC14-03	12	13	D36193	1	0.028	2.5	1.3	2.5	65	0.5	0.005	1	18	0.5	4	17	13
BC14-03	16	17	D36194	1	0.036	2.5	1.4	2.5	63	0.5	0.02	1	21	0.5	4	16	14
BC14-03	20	21	D36195	3	0.026	2.5	1.6	2.5	92	2	0.03	1	17	0.5	5	24	15
BC14-03	24	25	D36196	7	0.094	2.5	6.6	2.5	237	0.5	0.03	1	68	0.5	11	28	11
BC14-03	28	29	D36197	3	0.037	2.5	2.1	2.5	129	2	0.005	1	10	0.5	7	8	13
BC14-03	32	33	D36198	1	0.031	2.5	2.5	2.5	80	0.5	0.005	1	17	0.5	6	15	14
BC14-03	34.8	36.2	D36199	1	0.059	2.5	6.9	2.5	293	3	0.07	1	65	0.5	14	40	14
BC14-03	39	40	D36200	3	0.055	2.5	2.2	2.5	85	0.5	0.02	1	20	0.5	6	25	17
BC14-03	44	45	D36201	2	0.029	2.5	1.7	2.5	96	0.5	0.04	1	18	0.5	5	37	17
BC14-03	48	49	D36202	1	0.054	2.5	1.9	2.5	83	0.5	0.02	1	17	0.5	5	29	15
BC14-03	52	53	D36203	2	0.024	2.5	2.1	2.5	92	3	0.03	1	18	0.5	6	31	18
BC14-03	56	57	D36204	2	0.056	2.5	1.6	2.5	102	2	0.06	1	19	3	5	36	20
BC14-03	60	61	D36205	4	0.104	2.5	3.2	2.5	167	1	0.03	1	35	0.5	8	35	13
BC14-03	64	65	D36206	2	0.062	2.5	2.1	2.5	127	0.5	0.02	1	18	0.5	6	30	14
BC14-03	68	69	D36207	1	0.053	2.5	1.8	2.5	94	2	0.01	1	21	0.5	5	24	12
BC14-03	72	73	D36208	1	0.053	2.5	2.6	2.5	136	2	0.005	1	17	0.5	6	15	12
BC14-03	101	102	D36209	3	0.043	2.5	2.2	2.5	117	1	0.04	1	20	0.5	5	14	13
BC14-03	105	106	D36210	1	0.069	2.5	1.5	2.5	83	2	0.02	1	15	25	5	17	10
BC14-03	109	110	D36211	1	0.347	2.5	23.2	2.5	166	3	0.34	1	178	0.5	13	58	8
BC14-03	114.1	115	D36212	1	0.055	2.5	4	2.5	222	2	0.07	1	29	0.5	6	17	16
BC14-03	118	119	D36213	3	0.281	2.5	20.7	2.5	289	4	0.28	1	158	0.5	11	57	5
BC14-03	122	123	D36214	6	0.231	2.5	6.9	2.5	132	7	0.18	1	56	3	15	63	14
BC14-03	126	127	D36215	11	0.152	2.5	4.8	2.5	163	9	0.1	1	43	0.5	11	40	11
BC14-03	130	131	D36216	10	0.191	2.5	6.7	2.5	138	0.5	0.15	1	55	4	11	72	15
BC14-03	134	135	D36217	5	0.08	2.5	1.9	2.5	90	0.5	0.005	1	18	0.5	6	17	14
BC14-03	138	139	D36218	6	0.629	2.5	5.2	2.5	172	0.5	0.03	1	33	0.5	20	36	11
BC14-03	143	144	D36219	10	0.48	2.5	5.8	2.5	81	0.5	0.15	1	47	0.5	11	71	17
BC14-03	147	148	D36220	12	0.534	2.5	5.5	2.5	66	2	0.13	1	48	0.5	9	131	17
BC14-03	151.6	153	D36221	3	0.152	2.5	2.6	2.5	513	0.5	0.07	1	24	0.5	7	41	21
BC14-03	156	157	D36222	3	0.063	2.5	1.6	2.5	99	2	0.07	1	17	0.5	5	40	17
BC14-03	160	161	D36223	3	0.03	2.5	1.4	2.5	69	0.5	0.06	1	18	0.5	5	45	17
BC14-03	164	165	D36224	2	0.004	2.5	1.5	2.5	61	1	0.09	1	18	0.5	4	52	18
BC14-03	168	169	D36225	1	0.005	2.5	1.4	2.5	54	0.5	0.09	1	18	2	4	49	17
BC14-03	172	173	D36226	3	0.024	2.5	1.4	2.5	55	0.5	0.06	1	19	0.5	5	43	15
BC14-03	176.1	177	D36227	1	0.013	2.5	2.3	2.5	67	0.5	0.08	1	31	0.5	7	44	15
BC14-03	180	181	D36228	1	0.008	2.5	1.4	2.5	52	6	0.06	1	18	0.5	5	42	15
BC14-03	185	186	D36229	4	0.092	2.5	5.3	2.5	72	2	0.06	1	40	0.5	6	52	15
BC14-03	189	190	D36230	5	0.102	2.5	1.9	2.5	39	0.5	0.04	1	24	0.5	3	33	9
BC14-03	192	193.4	D36231	10	0.557	2.5	9.7	2.5	134	0.5	0.19	1	92	0.5	8	129	8
BC14-03	193.4	194	D36232	9	0.706	2.5	21.5	2.5	208	0.5	0.3	1	181	0.5	10	309	5
BC14-03	194	195	D36233	10	0.607	2.5	18.9	2.5	319	0.5	0.3	1	149	0.5	10	116	5
BC14-03	195	196	D36234	1	0.399	2.5	22.1	2.5	74	3	0.2	1	160	0.5	11	65	5
BC14-03	196	197	D36235	3	0.591	2.5	21.9	2.5	86	4	0.2	1	167	1	12	69	5
BC14-03	197	198	D36236	1	0.301	2.5	22.8	2.5	67	0.5	0.19	1	185	0.5	11	58	5
BC14-03	198	198.6	D36237	1	0.365	2.5	20.9	2.5	102	0.5	0.16	1	146	2	13	61	6
BC14-03	198.6	199.2	D36238	4	0.805	2.5	4.6	2.5	80	4	0.09	1	45	0.5	8	28	10
BC14-03	199.2	200	D36239	4	0.528	2.5	21.7	2.5	93	0.5	0.2	1	168	0.5	12	86	5

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-03	200	201	D36240	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.21	1.5	2.5	71	0.5	1	3.07
BC14-03	201	202	D36241	1	D237	A14-06148	Amphibolite	AMP	NQ	0.2	2.94	1.5	2.5	36	0.5	1	2.84
BC14-03	202	203	D36242	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.58	1.5	2.5	60	0.5	1	3.49
BC14-03	203	204	D36243	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.94	1.5	2.5	49	0.5	1	3.77
BC14-03	204	205	D36244	1	D237	A14-06148	Amphibolite	AMP	NQ	0.4	3.47	1.5	2.5	29	0.5	1	3.4
BC14-03	205	206	D36245	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.12	1.5	2.5	64	0.5	1	3.35
BC14-03	206	207	D36246	1	D237	A14-06148	Amphibolite	AMP	NQ	0.4	3.05	1.5	2.5	66	0.5	1	3.25
BC14-03	207	208	D36247	1	D237	A14-06148	Amphibolite	AMP	NQ	0.5	3.32	1.5	2.5	46	0.5	1	3.47
BC14-03	208	208.5	D36248	0.5	D237	A14-06148	Amphibolite	AMP	NQ	0.1	2.17	6	2.5	81	0.5	1	2.21
BC14-03	208.5	210	D36249	1.5	D237	A14-06148	Amphibolite	AMP	NQ	1	2.98	3	2.5	59	0.5	1	3.62
BC14-03	210	211	D36250	1	D237	A14-06148	Amphibolite	AMP	NQ	0.3	3.04	4	2.5	93	0.5	1	3.34
BC14-03	211	212	D36251	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.16	1.5	2.5	54	0.5	1	3.43
BC14-03	212	213	D36252	1	D237	A14-06148	Amphibolite	AMP	NQ	0.3	3.06	1.5	2.5	43	0.5	1	3.51
BC14-03	213	214	D36253	1	D237	A14-06148	Amphibolite	AMP	NQ	0.6	3.07	1.5	2.5	40	0.5	1	3.34
BC14-03	214	215	D36254	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.36	1.5	2.5	48	0.5	1	4.2
BC14-03	215	216	D36255	1	D237	A14-06148	Amphibolite	AMP	NQ	0.7	3.87	1.5	2.5	44	0.5	1	3.63
BC14-03	216	217	D36256	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	3.43	1.5	2.5	81	0.5	1	2.62
BC14-03	217	218	D36257	1	D237	A14-06148	Amphibolite	AMP	NQ	0.1	4.4	1.5	2.5	207	0.5	1	2.33
BC14-03	218	219	D36258	1	D238	A14-06283	Amphibolite	AMP	NQ	0.3	3.56	7	2.5	138	0.5	1	3.21
BC14-03	219	220	D36259	1	D238	A14-06283	Amphibolite	AMP	NQ	0.4	3.69	1.5	2.5	89	0.5	1	3.43
BC14-03	220	221	D36260	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	2.69	1.5	2.5	138	0.5	1	4.14
BC14-03	221	222	D36261	1	D238	A14-06283	Amphibolite	AMP	NQ	0.7	2.98	1.5	2.5	61	0.5	1	3.09
BC14-03	222	223	D36262	1	D238	A14-06283	Amphibolite	AMP	NQ	0.4	3.12	1.5	2.5	118	0.5	1	3.26
BC14-03	223	223.5	D36263	0.5	D238	A14-06283	Amphibolite	AMP	NQ	0.5	1.85	4	2.5	74	0.5	1	1.44
BC14-03	223.5	225	D36264	1.5	D238	A14-06283	Amphibolite	AMP	NQ	1.4	2.86	4	2.5	25	0.5	1	3.15
BC14-03	225	226	D36265	1	D238	A14-06283	Amphibolite	AMP	NQ	0.5	2.46	5	2.5	142	0.5	1	3.98
BC14-03	226	227	D36266	1	D238	A14-06283	Amphibolite	AMP	NQ	0.6	2.17	1.5	2.5	103	0.5	1	3.66
BC14-03	227	228	D36267	1	D238	A14-06283	Amphibolite	AMP	NQ	0.6	2.34	4	2.5	125	0.5	1	3.29
BC14-03	228	229	D36268	1	D238	A14-06283	Amphibolite	AMP	NQ	0.6	2.48	5	2.5	126	0.5	1	3.38
BC14-03	229	230.3	D36269	1.3	D238	A14-06283	Amphibolite	AMP	NQ	1.2	2.91	5	2.5	33	0.5	1	3.56
BC14-03	230.3	231.3	D36270	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	1.98	6	2.5	493	0.5	1	1.74
BC14-03	231.3	232.4	D36271	1.09999	D238	A14-06283	Amphibolite	AMP	NQ	0.1	1.93	6	2.5	206	0.5	1	1.96
BC14-03	232.4	233	D36272	0.59999	D238	A14-06283	Amphibolite	AMP	NQ	0.8	2.72	5	2.5	36	0.5	2	3.45
BC14-03	233	234	D36273	1	D238	A14-06283	Amphibolite	AMP	NQ	0.6	2.43	4	2.5	56	0.5	1	3.18
BC14-03	234	235	D36274	1	D238	A14-06283	Amphibolite	AMP	NQ	1.3	2.16	6	2.5	42	0.5	1	3.28
BC14-03	235	236	D36275	1	D238	A14-06283	Amphibolite	AMP	NQ	0.8	2.15	5	2.5	51	0.5	1	3.15
BC14-03	236	237	D36276	1	D238	A14-06283	Amphibolite	AMP	NQ	1.2	1.99	6	2.5	32	0.5	1	3.19
BC14-03	237	238	D36277	1	D238	A14-06283	Amphibolite	AMP	NQ	1.2	2.07	7	2.5	32	0.5	1	3.33
BC14-03	238	239	D36278	1	D238	A14-06283	Amphibolite	AMP	NQ	0.6	2.28	5	2.5	57	0.5	1	2.73
BC14-03	239	240	D36279	1	D238	A14-06283	Amphibolite	AMP	NQ	0.7	2.16	5	2.5	47	0.5	1	3.48
BC14-03	240	241	D36280	1	D238	A14-06283	Amphibolite	AMP	NQ	0.9	2.02	5	2.5	31	0.5	1	3.16
BC14-03	241	242	D36281	1	D238	A14-06283	Amphibolite	AMP	NQ	1	2.07	4	2.5	21	0.5	1	2.91
BC14-03	242	242.6	D36282	0.59999	D238	A14-06283	Amphibolite	AMP	NQ	1	2.23	5	2.5	24	0.5	1	3.29
BC14-03	242.6	243.6	D36283	1	D238	A14-06283	Amphibolite	AMP	NQ	0.3	1.71	5	2.5	79	0.5	1	1.85
BC14-03	243.6	244.7	D36284	1.09999	D238	A14-06283	Amphibolite	AMP	NQ	1.5	1.65	5	2.5	20	0.5	1	1.55
BC14-03	244.7	246	D36285	1.3	D238	A14-06283	Amphibolite	AMP	NQ	1.9	2.41	6	2.5	13	0.5	1	3.08
BC14-03	246	247	D36286	1	D238	A14-06283	Amphibolite	AMP	NQ	0.5	1.99	8	2.5	83	0.5	1	2.89
BC14-03	247	248	D36287	1	D238	A14-06283	Amphibolite	AMP	NQ	1.1	1.87	4	2.5	53	0.5	1	2.92
BC14-03	248	249	D36288	1	D238	A14-06283	Amphibolite	AMP	NQ	1.1	1.84	5	2.5	25	0.5	1	2.92
BC14-03	249	250	D36289	1	D238	A14-06283	Amphibolite	AMP	NQ	1.1	2.08	6	2.5	28	0.5	1	3.61
BC14-03	250	251	D36290	1	D238	A14-06283	Amphibolite	AMP	NQ	2.2	1.9	6	2.5	13	0.5	1	2.71
BC14-03	251	252	D36291	1	D238	A14-06283	Amphibolite	AMP	NQ	2.2	1.67	3	2.5	10	0.5	1	1.82

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-03	200	201	D36240	0.1	28	30	107	6.01	9	3	0.24	2.52	1010	1	0.486	38	0.034
BC14-03	201	202	D36241	0.2	37	25	366	6.14	8	3	0.17	2.25	936	1	0.41	43	0.032
BC14-03	202	203	D36242	0.1	25	28	91	5.55	9	3	0.2	2.16	949	1	0.46	32	0.034
BC14-03	203	204	D36243	0.1	33	32	157	6.34	10	4	0.15	2.17	983	1	0.492	39	0.035
BC14-03	204	205	D36244	0.2	39	31	143	6.58	10	3	0.13	2.22	986	1	0.429	45	0.034
BC14-03	205	206	D36245	0.3	34	28	103	6.06	9	3	0.22	2.24	998	1	0.454	40	0.034
BC14-03	206	207	D36246	0.7	39	27	151	6.89	10	3	0.32	2.36	974	1	0.446	40	0.035
BC14-03	207	208	D36247	0.6	33	29	165	6.39	9	3	0.26	2.19	944	1	0.482	45	0.033
BC14-03	208	208.5	D36248	0.1	14	45	33	2.18	6	22	0.37	0.95	412	1	0.313	21	0.039
BC14-03	208.5	210	D36249	0.4	59	29	251	6.63	9	4	0.18	2.03	791	1	0.404	47	0.03
BC14-03	210	211	D36250	0.1	35	31	139	6.17	8	3	0.29	2.19	877	1	0.483	47	0.031
BC14-03	211	212	D36251	0.1	29	32	117	6.14	8	3	0.23	2.12	882	1	0.546	44	0.033
BC14-03	212	213	D36252	0.1	29	30	108	6.13	9	3	0.21	2.09	879	1	0.524	43	0.034
BC14-03	213	214	D36253	0.1	33	28	185	5.96	8	3	0.17	1.89	810	2	0.496	43	0.033
BC14-03	214	215	D36254	0.2	29	26	177	5.95	8	3	0.19	2.03	794	7	0.471	47	0.031
BC14-03	215	216	D36255	0.1	37	29	206	5.91	8	3	0.21	1.87	738	3	0.573	44	0.033
BC14-03	216	217	D36256	0.4	26	29	113	6.79	10	3	0.63	2.6	744	1	0.476	36	0.033
BC14-03	217	218	D36257	0.7	37	30	115	7.01	11	3	1.59	3.53	902	1	0.449	36	0.044
BC14-03	218	219	D36258	0.1	40	29	121	5.64	9	4	0.68	2.58	870	1	0.443	39	0.03
BC14-03	219	220	D36259	0.1	44	31	130	6.06	9	3	0.57	2.65	993	1	0.407	38	0.032
BC14-03	220	221	D36260	0.1	24	52	82	4.28	8	7	0.41	2	987	12	0.364	35	0.042
BC14-03	221	222	D36261	0.1	39	28	179	5.31	9	5	0.68	2.15	977	2	0.361	34	0.033
BC14-03	222	223	D36262	0.1	33	49	144	5.59	9	7	0.92	2.58	975	1	0.346	41	0.051
BC14-03	223	223.5	D36263	0.1	12	67	163	2.65	7	27	0.86	1.36	516	1	0.13	38	0.057
BC14-03	223.5	225	D36264	0.1	26	31	307	6.11	9	5	1.05	2.22	1180	2	0.356	39	0.033
BC14-03	225	226	D36265	0.1	21	29	203	6.07	8	4	0.38	2.1	1160	1	0.387	33	0.033
BC14-03	226	227	D36266	0.1	22	30	99	5.84	7	4	0.34	1.87	905	4	0.333	35	0.033
BC14-03	227	228	D36267	0.1	25	29	98	6.21	8	4	0.38	2.12	876	2	0.383	38	0.033
BC14-03	228	229	D36268	0.1	39	31	81	5.84	8	3	0.4	2.25	942	1	0.392	42	0.034
BC14-03	229	230.3	D36269	0.1	46	33	217	6.58	10	4	0.6	2.13	1020	1	0.438	43	0.032
BC14-03	230.3	231.3	D36270	0.1	14	86	15	3.4	10	48	1.49	1.64	610	1	0.165	43	0.093
BC14-03	231.3	232.4	D36271	0.1	15	109	32	3.29	10	43	1.5	1.69	612	1	0.147	45	0.089
BC14-03	232.4	233	D36272	0.1	35	33	172	6.13	9	4	1.02	2.48	1180	4	0.359	45	0.031
BC14-03	233	234	D36273	0.1	34	32	117	5.75	8	3	0.69	2.36	1060	1	0.36	42	0.029
BC14-03	234	235	D36274	0.1	94	28	288	6.61	7	4	0.24	1.89	826	4	0.363	46	0.028
BC14-03	235	236	D36275	0.1	37	30	209	5.87	8	3	0.25	2.04	895	1	0.32	41	0.032
BC14-03	236	237	D36276	0.1	44	26	189	6.27	7	3	0.25	1.88	939	1	0.329	41	0.03
BC14-03	237	238	D36277	0.1	48	30	198	6.81	8	4	0.35	1.95	895	1	0.347	42	0.036
BC14-03	238	239	D36278	0.1	36	43	135	5.46	9	15	0.88	2.04	791	1	0.299	40	0.051
BC14-03	239	240	D36279	0.1	36	25	159	6	7	4	0.51	2.01	895	3	0.365	35	0.039
BC14-03	240	241	D36280	0.1	40	23	114	6.15	8	3	0.57	2.01	886	3	0.318	35	0.037
BC14-03	241	242	D36281	0.1	43	26	119	6.17	7	2	0.96	2.11	854	3	0.26	37	0.03
BC14-03	242	242.6	D36282	0.1	31	29	90	6.65	8	4	1.07	2.04	921	1	0.26	38	0.034
BC14-03	242.6	243.6	D36283	0.1	15	52	33	2.77	8	46	1.17	1.45	569	2	0.152	37	0.081
BC14-03	243.6	244.7	D36284	0.1	29	42	101	4.31	7	41	1.12	1.6	629	12	0.147	35	0.077
BC14-03	244.7	246	D36285	0.1	48	34	155	7.49	9	7	1.36	2.14	892	7	0.234	42	0.037
BC14-03	246	247	D36286	0.1	32	18	54	6.51	8	4	0.42	1.83	782	1	0.336	27	0.04
BC14-03	247	248	D36287	0.1	29	25	91	5.73	7	3	0.32	1.95	774	3	0.325	36	0.035
BC14-03	248	249	D36288	0.1	39	20	174	6.23	7	4	0.42	1.78	721	4	0.265	34	0.038
BC14-03	249	250	D36289	0.1	41	16	197	6.43	8	4	0.27	1.76	898	1	0.33	33	0.039
BC14-03	250	251	D36290	0.1	73	19	448	8.11	7	5	0.53	2.02	974	1	0.245	40	0.036
BC14-03	251	252	D36291	0.1	37	25	514	6.91	7	7	0.68	1.78	777	12	0.178	39	0.034

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-03	200	201	D36240	2	0.412	2.5	22.7	2.5	75	0.5	0.23	1	158	0.5	11	72	5
BC14-03	201	202	D36241	1	0.956	2.5	21.3	2.5	72	1	0.21	1	157	0.5	12	54	5
BC14-03	202	203	D36242	1	0.182	2.5	20.6	2.5	154	0.5	0.19	1	148	1	11	49	4
BC14-03	203	204	D36243	2	0.493	2.5	23.1	2.5	169	0.5	0.18	1	171	0.5	12	56	4
BC14-03	204	205	D36244	1	0.734	2.5	22.6	2.5	100	5	0.21	1	171	0.5	12	55	5
BC14-03	205	206	D36245	1	0.512	2.5	22.7	2.5	69	0.5	0.2	1	161	0.5	11	55	5
BC14-03	206	207	D36246	1	1.1	2.5	25.3	2.5	53	5	0.22	1	182	0.5	12	59	5
BC14-03	207	208	D36247	1	1.21	2.5	23.2	2.5	85	0.5	0.22	1	157	2	12	59	5
BC14-03	208	208.5	D36248	5	0.306	2.5	3.7	2.5	68	0.5	0.09	2	38	3	6	29	8
BC14-03	208.5	210	D36249	3	2.16	2.5	19.9	2.5	73	3	0.22	1	146	2	13	52	6
BC14-03	210	211	D36250	1	1.09	2.5	22.7	2.5	61	0.5	0.22	1	156	0.5	12	51	5
BC14-03	211	212	D36251	1	0.875	2.5	23.3	2.5	79	12	0.21	1	158	0.5	12	43	5
BC14-03	212	213	D36252	1	1.05	2.5	22.7	2.5	67	2	0.24	1	154	0.5	13	43	5
BC14-03	213	214	D36253	3	1.48	2.5	20	2.5	75	8	0.26	4	142	0.5	12	40	5
BC14-03	214	215	D36254	13	1.2	2.5	21.3	2.5	108	4	0.22	1	141	0.5	17	65	5
BC14-03	215	216	D36255	7	1.85	2.5	18.5	2.5	120	9	0.21	1	132	1	11	54	5
BC14-03	216	217	D36256	1	0.921	2.5	22.8	2.5	66	0.5	0.24	1	170	0.5	12	45	6
BC14-03	217	218	D36257	1	0.446	2.5	22.1	2.5	100	0.5	0.3	1	190	0.5	13	55	5
BC14-03	218	219	D36258	3	0.661	2.5	20.3	2.5	138	0.5	0.24	1	164	1	13	44	5
BC14-03	219	220	D36259	1	0.82	2.5	19.9	2.5	100	2	0.3	1	165	1	11	50	4
BC14-03	220	221	D36260	5	0.407	2.5	15.4	2.5	178	3	0.19	1	124	1	13	54	7
BC14-03	221	222	D36261	1	0.861	2.5	17.3	2.5	78	0.5	0.25	1	152	16	10	52	5
BC14-03	222	223	D36262	1	0.505	2.5	18.7	2.5	56	3	0.31	1	177	18	11	63	4
BC14-03	223	223.5	D36263	1	0.663	2.5	4.9	2.5	43	4	0.16	1	55	2	7	38	12
BC14-03	223.5	225	D36264	1	1.67	2.5	18.2	2.5	65	0.5	0.32	1	165	3	11	66	5
BC14-03	225	226	D36265	1	0.451	2.5	21.8	2.5	72	4	0.27	1	183	4	13	48	4
BC14-03	226	227	D36266	1	0.619	2.5	20.4	2.5	69	4	0.26	1	179	1	12	43	4
BC14-03	227	228	D36267	1	0.543	2.5	23	2.5	39	0.5	0.25	1	193	0.5	13	43	4
BC14-03	228	229	D36268	1	0.721	2.5	23	2.5	39	4	0.25	1	181	0.5	12	44	4
BC14-03	229	230.3	D36269	3	1.74	2.5	21.2	2.5	90	2	0.28	1	179	1	12	50	5
BC14-03	230.3	231.3	D36270	3	0.142	2.5	7.6	2.5	130	2	0.26	1	83	0.5	15	70	10
BC14-03	231.3	232.4	D36271	3	0.236	2.5	7.8	2.5	109	3	0.26	1	81	1	13	66	10
BC14-03	232.4	233	D36272	3	0.94	2.5	21	2.5	78	3	0.31	1	168	2	12	70	5
BC14-03	233	234	D36273	1	0.704	2.5	20.5	2.5	40	2	0.27	1	171	4	11	48	4
BC14-03	234	235	D36274	1	2.23	2.5	20.2	2.5	45	3	0.22	1	157	1	11	36	4
BC14-03	235	236	D36275	1	1.38	2.5	21.9	2.5	34	3	0.25	1	174	3	12	41	5
BC14-03	236	237	D36276	1	2.18	2.5	19.9	2.5	34	6	0.24	1	163	2	12	39	5
BC14-03	237	238	D36277	1	2.08	2.5	23.2	2.5	41	4	0.26	1	183	4	14	47	5
BC14-03	238	239	D36278	1	1.06	2.5	18.4	2.5	54	3	0.33	1	160	0.5	13	66	7
BC14-03	239	240	D36279	1	1.18	2.5	22.7	2.5	43	5	0.33	1	189	6	14	39	5
BC14-03	240	241	D36280	1	1.73	2.5	20.3	2.5	38	4	0.31	1	183	2	14	44	5
BC14-03	241	242	D36281	1	2.03	2.5	18.8	2.5	43	3	0.35	1	174	3	12	71	5
BC14-03	242	242.6	D36282	1	1.86	2.5	22.4	2.5	62	5	0.38	1	190	3	12	62	6
BC14-03	242.6	243.6	D36283	3	0.555	2.5	5.3	2.5	76	5	0.21	1	58	1	8	59	11
BC14-03	243.6	244.7	D36284	2	1.89	2.5	7.1	2.5	50	3	0.25	1	85	1	9	177	12
BC14-03	244.7	246	D36285	1	3.34	2.5	18.9	2.5	114	4	0.39	1	169	2	13	170	6
BC14-03	246	247	D36286	1	0.928	2.5	20.8	2.5	38	3	0.3	1	198	3	15	39	5
BC14-03	247	248	D36287	1	1.49	2.5	20.4	2.5	37	2	0.27	1	166	0.5	13	35	5
BC14-03	248	249	D36288	1	2.56	2.5	18.9	2.5	41	2	0.29	1	166	1	14	38	6
BC14-03	249	250	D36289	1	2.3	2.5	21.1	2.5	56	0.5	0.28	1	191	0.5	16	49	5
BC14-03	250	251	D36290	1	4.5	2.5	18.9	2.5	36	5	0.33	1	180	2	14	118	6
BC14-03	251	252	D36291	2	3.63	2.5	13.2	2.5	22	5	0.28	1	141	8	11	129	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-04	8	9	D36292	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.33	1.5	2.5	123	0.5	1	1.64
BC14-04	12	13	D36293	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.47	1.5	2.5	228	0.5	1	1.24
BC14-04	16	17	D36294	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.15	1.5	2.5	183	0.5	1	1.24
BC14-04	20	21	D36295	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.06	1.5	2.5	210	0.5	1	1.83
BC14-04	24.8	26	D36296	1.2	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.17	1.5	2.5	356	0.5	1	1.79
BC14-04	29	30	D36297	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.91	1.5	2.5	323	0.5	1	1.17
BC14-04	33	34	D36298	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.9	1.5	2.5	198	0.5	1	1.47
BC14-04	37	38	D36299	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.08	1.5	2.5	317	0.5	1	1.43
BC14-04	41	42	D36300	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.82	1.5	2.5	342	0.5	1	1.21
BC14-04	45	46	D36301	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.64	1.5	2.5	296	0.5	1	1.44
BC14-04	50	51	D36302	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.83	1.5	2.5	251	0.5	1	1.71
BC14-04	54	55	D36303	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.72	1.5	2.5	352	0.5	1	1.3
BC14-04	59	60	D36304	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.11	1.5	2.5	398	0.5	1	1.44
BC14-04	63	64	D36305	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.87	1.5	2.5	328	0.5	1	1.08
BC14-04	67	68	D36306	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.25	1.5	2.5	149	0.5	1	1.84
BC14-04	71	72	D36307	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.26	1.5	2.5	375	0.5	1	1.49
BC14-04	75.8	77	D36308	1.2	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.22	1.5	2.5	435	0.5	1	1.5
BC14-04	80	81	D36309	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.98	1.5	2.5	215	0.5	1	2.07
BC14-04	84	85	D36310	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2	1.5	2.5	293	0.5	1	2.62
BC14-04	88	89	D36311	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.32	1.5	2.5	271	0.5	1	1.03
BC14-04	92	93	D36312	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.11	1.5	2.5	162	0.5	1	1.12
BC14-04	96	97	D36313	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.05	1.5	2.5	151	0.5	1	1.41
BC14-04	101	102	D36314	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	206	1	1	2.01
BC14-04	105	106.1	D36315	1.09999	D238	A14-06283	Diorite	DIO	NQ	0.1	1.56	1.5	2.5	285	0.5	1	1.54
BC14-04	109	110	D36316	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.03	5	2.5	173	0.5	1	1.56
BC14-04	114	115	D36317	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.99	1.5	2.5	219	0.5	1	1.55
BC14-04	118	119	D36318	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.04	1.5	2.5	287	0.5	1	1.21
BC14-04	122	123	D36319	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.99	1.5	2.5	154	0.5	1	1.63
BC14-04	126	127	D36320	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.01	1.5	2.5	147	0.5	1	1.4
BC14-04	131	132	D36321	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.95	1.5	2.5	192	0.5	1	1.43
BC14-04	135	136	D36322	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.98	1.5	2.5	97	0.5	1	1.33
BC14-04	139.1	140	D36323	0.9	D238	A14-06283	Diorite	DIO	NQ	0.1	1.85	1.5	2.5	300	0.5	1	2.96
BC14-04	143.3	144	D36324	0.69999	D238	A14-06283	Diorite	DIO	NQ	0.1	0.99	1.5	2.5	129	0.5	1	1.71
BC14-04	147	148	D36325	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.08	1.5	2.5	343	0.5	1	2.68
BC14-04	152	153	D36326	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.55	1.5	2.5	29	0.5	1	2.53
BC14-04	156	157	D36327	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.8	1.5	2.5	853	0.5	1	2.68
BC14-04	165	166	D36328	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.12	1.5	2.5	91	0.5	1	1.5
BC14-04	169	170	D36329	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.94	1.5	2.5	223	0.5	1	1.45
BC14-04	177	178	D36330	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.48	1.5	2.5	103	0.5	1	1.54
BC14-04	182	183	D36331	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.48	1.5	2.5	211	0.5	1	1.17
BC14-04	186	187	D36332	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.1	1.5	2.5	314	0.5	1	1.46
BC14-04	190	191	D36333	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.92	1.5	2.5	84	0.5	1	0.67
BC14-04	194	195	D36334	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.82	1.5	2.5	102	1	1	1.1
BC14-04	198	199	D36335	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.98	1.5	2.5	56	0.5	1	1.06
BC14-04	202	203.2	D36336	1.19999	D238	A14-06283	Diorite	DIO	NQ	0.1	1.14	1.5	2.5	37	0.5	1	1.13
BC14-04	207	208	D36337	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	310	0.5	1	1.39
BC14-04	212	213	D36338	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	522	0.5	1	1.22
BC14-04	216	217	D36339	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.07	1.5	2.5	640	0.5	1	1.76
BC14-04	221.1	222	D36340	0.9	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	2.78	1.5	2.5	242	2	1	2.93
BC14-04	225	226	D36341	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	2.41	1.5	2.5	64	2	1	1.71
BC14-04	229.3	230	D36342	0.69999	D238	A14-06283	Amphibolite	AMP	NQ	0.1	3.4	1.5	5	154	3	1	6.4
BC14-04	233	234	D36343	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	2.76	1.5	2.5	90	0.5	1	4.03

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-04	8	9	D36292	0.1	25	140	67	4.84	10	16	1.21	1.71	867	1	0.161	65	0.046
BC14-04	12	13	D36293	0.1	8	53	14	2.13	7	26	1	0.9	421	1	0.169	19	0.052
BC14-04	16	17	D36294	0.1	7	58	7	1.91	7	22	0.63	0.79	373	1	0.128	17	0.043
BC14-04	20	21	D36295	0.1	8	50	8	2	7	24	0.32	0.82	419	1	0.125	17	0.05
BC14-04	24.8	26	D36296	0.1	24	124	43	4.86	10	22	1.19	1.82	814	3	0.119	56	0.063
BC14-04	29	30	D36297	0.1	24	130	56	4.45	9	18	0.9	1.5	699	1	0.208	63	0.053
BC14-04	33	34	D36298	0.1	23	147	56	3.84	8	18	0.44	1.45	674	1	0.185	62	0.058
BC14-04	37	38	D36299	0.1	23	136	51	4.28	9	16	0.85	1.69	661	1	0.182	68	0.052
BC14-04	41	42	D36300	0.1	24	157	56	3.79	8	20	0.81	1.52	582	1	0.224	75	0.053
BC14-04	45	46	D36301	0.1	24	136	51	4.29	9	16	1.61	1.74	773	1	0.229	66	0.047
BC14-04	50	51	D36302	0.1	20	113	38	3.61	7	16	0.49	1.46	620	1	0.169	53	0.06
BC14-04	54	55	D36303	0.1	20	132	51	3.9	7	19	0.76	1.45	598	1	0.209	62	0.053
BC14-04	59	60	D36304	0.1	23	115	50	4.15	9	16	0.97	1.66	710	1	0.225	63	0.054
BC14-04	63	64	D36305	0.1	21	123	48	3.82	8	19	0.97	1.47	586	6	0.201	60	0.052
BC14-04	67	68	D36306	0.1	25	146	70	4.19	9	17	1.19	1.76	761	1	0.217	65	0.06
BC14-04	71	72	D36307	0.1	22	109	37	4.23	9	17	1.27	1.58	807	2	0.192	53	0.047
BC14-04	75.8	77	D36308	0.1	22	108	45	4	9	20	1.14	1.59	685	1	0.17	52	0.06
BC14-04	80	81	D36309	0.1	23	131	75	3.82	8	16	0.69	1.55	826	8	0.195	68	0.053
BC14-04	84	85	D36310	0.1	25	128	67	4.44	9	16	0.74	1.8	792	1	0.239	67	0.06
BC14-04	88	89	D36311	0.1	7	48	12	1.85	7	17	0.66	0.91	342	1	0.187	19	0.05
BC14-04	92	93	D36312	0.1	6	38	8	1.6	5	17	0.59	0.71	288	1	0.151	15	0.047
BC14-04	96	97	D36313	0.1	6	35	15	1.72	6	19	0.39	0.75	297	1	0.132	17	0.05
BC14-04	101	102	D36314	0.1	14	128	73	2.69	7	57	0.99	1.71	542	1	0.161	40	0.14
BC14-04	105	106.1	D36315	0.1	10	94	5	1.76	7	24	1.06	1.33	320	1	0.173	57	0.049
BC14-04	109	110	D36316	0.1	6	36	16	1.71	6	20	0.57	0.65	362	2	0.127	14	0.049
BC14-04	114	115	D36317	0.1	5	38	4	1.69	6	19	0.38	0.66	310	1	0.115	15	0.048
BC14-04	118	119	D36318	0.1	7	41	7	1.8	6	21	0.48	0.72	323	1	0.12	17	0.052
BC14-04	122	123	D36319	0.1	4	37	3	1.78	7	21	0.24	0.75	329	1	0.108	16	0.048
BC14-04	126	127	D36320	0.1	5	57	1	1.93	6	21	0.28	0.92	365	1	0.105	19	0.047
BC14-04	131	132	D36321	0.1	3	37	0.5	1.64	7	20	0.2	0.74	293	1	0.111	16	0.048
BC14-04	135	136	D36322	0.1	7	35	4	1.62	7	18	0.21	0.74	289	1	0.088	16	0.045
BC14-04	139.1	140	D36323	0.1	11	179	5	3.31	10	57	0.35	1.76	531	1	0.098	62	0.112
BC14-04	143.3	144	D36324	0.1	9	39	13	1.67	6	20	0.2	0.8	282	3	0.097	21	0.049
BC14-04	147	148	D36325	0.1	9	68	1	2.12	7	26	0.13	1.46	585	1	0.103	42	0.059
BC14-04	152	153	D36326	0.1	40	18	3	2.93	3	13	0.13	1.24	515	1	0.112	23	0.04
BC14-04	156	157	D36327	0.1	4	57	0.5	2.15	7	23	0.13	1.52	514	1	0.13	32	0.056
BC14-04	165	166	D36328	0.1	15	38	2	2.64	6	19	0.16	0.97	314	3	0.099	30	0.042
BC14-04	169	170	D36329	0.1	11	92	0.5	2.2	7	39	0.2	1.03	335	4	0.083	27	0.09
BC14-04	177	178	D36330	0.1	14	107	0.5	2.74	9	41	0.11	1.65	451	1	0.1	43	0.094
BC14-04	182	183	D36331	0.1	1	49	0.5	1.28	3	15	0.11	0.69	270	2	0.084	18	0.028
BC14-04	186	187	D36332	0.1	2	38	0.5	2.02	7	20	0.09	1.25	423	1	0.127	35	0.109
BC14-04	190	191	D36333	0.1	10	40	0.5	1.77	5	15	0.07	0.88	238	2	0.115	24	0.039
BC14-04	194	195	D36334	0.1	18	33	2	1.61	5	15	0.08	0.74	251	2	0.122	23	0.044
BC14-04	198	199	D36335	0.1	7	35	2	1.62	5	18	0.15	0.85	248	73	0.103	22	0.046
BC14-04	202	203.2	D36336	0.1	9	37	2	1.82	6	19	0.08	1.08	310	1	0.122	27	0.049
BC14-04	207	208	D36337	0.1	8	162	0.5	2.85	9	26	0.25	1.65	408	1	0.088	63	0.056
BC14-04	212	213	D36338	0.1	5	82	0.5	2.29	9	28	0.1	1.5	381	1	0.115	53	0.068
BC14-04	216	217	D36339	0.1	2	58	0.5	2.06	6	23	0.23	1.21	440	1	0.107	38	0.056
BC14-04	221.1	222	D36340	0.1	4	151	0.5	4.87	13	17	0.42	2.5	603	1	0.072	91	0.073
BC14-04	225	226	D36341	0.1	2	77	0.5	3.54	13	39	0.4	1.73	386	1	0.074	51	0.128
BC14-04	229.3	230	D36342	0.1	12	56	94	6.16	15	6	0.43	3	822	1	0.052	69	0.029
BC14-04	233	234	D36343	0.1	35	41	112	5.15	9	4	0.21	1.86	1260	1	0.249	41	0.036

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-04	8	9	D36292	1	0.519	2.5	14.2	2.5	34	3	0.28	1	136	0.5	10	61	6
BC14-04	12	13	D36293	3	0.19	2.5	4.4	2.5	76	3	0.19	1	47	0.5	10	58	12
BC14-04	16	17	D36294	1	0.059	2.5	3.6	2.5	67	2	0.13	1	38	0.5	8	47	11
BC14-04	20	21	D36295	3	0.144	2.5	3.9	2.5	77	0.5	0.11	1	41	0.5	10	43	11
BC14-04	24.8	26	D36296	1	0.139	2.5	14.2	2.5	37	0.5	0.21	1	134	0.5	11	64	8
BC14-04	29	30	D36297	1	0.162	2.5	12.3	2.5	33	3	0.27	1	138	0.5	9	58	6
BC14-04	33	34	D36298	1	0.193	2.5	10.1	2.5	46	4	0.25	1	109	0.5	9	55	6
BC14-04	37	38	D36299	1	0.158	2.5	11.4	2.5	38	2	0.25	1	120	0.5	9	57	5
BC14-04	41	42	D36300	1	0.13	2.5	10.2	2.5	30	3	0.25	1	115	0.5	8	56	6
BC14-04	45	46	D36301	3	0.203	2.5	13.8	2.5	45	3	0.33	1	137	0.5	9	70	5
BC14-04	50	51	D36302	1	0.157	2.5	9	2.5	57	4	0.26	1	99	0.5	8	47	6
BC14-04	54	55	D36303	1	0.125	2.5	9.3	2.5	31	6	0.24	1	109	1	8	50	8
BC14-04	59	60	D36304	1	0.149	2.5	12.5	2.5	37	1	0.28	1	125	0.5	9	59	6
BC14-04	63	64	D36305	1	0.132	2.5	10	2.5	32	4	0.25	1	112	5	8	54	7
BC14-04	67	68	D36306	32	0.344	2.5	13.1	2.5	48	3	0.32	1	128	0.5	11	118	5
BC14-04	71	72	D36307	1	0.184	2.5	13.2	2.5	38	2	0.32	1	128	0.5	10	65	4
BC14-04	75.8	77	D36308	1	0.161	2.5	10.8	2.5	52	2	0.32	1	120	0.5	11	61	4
BC14-04	80	81	D36309	1	0.337	2.5	11.6	2.5	50	4	0.27	1	104	5	11	55	6
BC14-04	84	85	D36310	2	0.203	2.5	13.5	2.5	54	3	0.22	1	131	1	12	73	8
BC14-04	88	89	D36311	1	0.079	2.5	3.2	2.5	102	3	0.15	1	39	0.5	6	48	10
BC14-04	92	93	D36312	1	0.107	2.5	2.5	2.5	98	4	0.12	1	31	1	6	44	10
BC14-04	96	97	D36313	1	0.086	2.5	3	2.5	95	2	0.09	1	33	0.5	7	33	11
BC14-04	101	102	D36314	4	0.035	2.5	5.5	2.5	310	2	0.22	1	70	0.5	24	54	6
BC14-04	105	106.1	D36315	3	0.035	2.5	3.4	2.5	136	3	0.14	1	40	2	6	51	14
BC14-04	109	110	D36316	2	0.105	2.5	2.6	2.5	70	2	0.06	1	26	2	6	38	9
BC14-04	114	115	D36317	1	0.061	2.5	2.5	2.5	64	5	0.04	1	26	1	7	30	11
BC14-04	118	119	D36318	1	0.224	2.5	2.6	2.5	66	0.5	0.07	1	28	3	6	34	11
BC14-04	122	123	D36319	1	0.036	2.5	2.7	2.5	84	0.5	0.03	1	29	1	7	21	9
BC14-04	126	127	D36320	1	0.039	2.5	3.5	2.5	86	0.5	0.04	1	35	2	7	25	10
BC14-04	131	132	D36321	1	0.038	2.5	2.3	2.5	92	0.5	0.03	1	27	0.5	7	19	6
BC14-04	135	136	D36322	1	0.179	2.5	1.6	2.5	65	1	0.02	1	22	0.5	6	17	7
BC14-04	139.1	140	D36323	1	0.079	2.5	6.6	2.5	230	2	0.23	1	87	0.5	21	33	16
BC14-04	143.3	144	D36324	1	0.207	2.5	2.5	2.5	95	0.5	0.03	1	29	1	7	18	9
BC14-04	147	148	D36325	1	0.17	2.5	3.5	2.5	73	0.5	0.005	1	31	0.5	10	25	6
BC14-04	152	153	D36326	8	0.97	2.5	6.8	2.5	171	0.5	0.005	1	30	0.5	7	22	10
BC14-04	156	157	D36327	1	0.039	2.5	6	2.5	278	2	0.005	1	50	0.5	10	17	7
BC14-04	165	166	D36328	1	0.23	2.5	4	2.5	106	0.5	0.02	1	53	3	8	20	9
BC14-04	169	170	D36329	1	0.136	2.5	4.9	2.5	101	0.5	0.005	1	34	0.5	13	18	3
BC14-04	177	178	D36330	1	0.203	2.5	5.5	2.5	128	2	0.005	1	45	0.5	12	31	5
BC14-04	182	183	D36331	1	0.01	2.5	2.9	2.5	84	0.5	0.005	1	17	0.5	6	10	13
BC14-04	186	187	D36332	1	0.022	2.5	4.4	2.5	146	1	0.005	1	27	0.5	11	26	3
BC14-04	190	191	D36333	1	0.172	2.5	2.5	2.5	70	0.5	0.005	1	23	0.5	5	19	9
BC14-04	194	195	D36334	1	0.238	2.5	3.3	2.5	63	2	0.005	1	22	0.5	7	17	11
BC14-04	198	199	D36335	1	0.108	2.5	2.3	2.5	85	2	0.005	1	27	1	5	17	10
BC14-04	202	203.2	D36336	1	0.094	2.5	2.2	2.5	59	0.5	0.005	1	28	0.5	6	21	6
BC14-04	207	208	D36337	1	0.084	2.5	7.4	2.5	121	0.5	0.01	1	57	0.5	10	32	10
BC14-04	212	213	D36338	1	0.054	2.5	3	2.5	69	0.5	0.005	1	32	0.5	6	28	7
BC14-04	216	217	D36339	1	0.015	2.5	2.8	2.5	143	0.5	0.005	1	30	0.5	8	18	7
BC14-04	221.1	222	D36340	1	0.011	2.5	16.5	2.5	142	2	0.005	1	85	0.5	13	46	7
BC14-04	225	226	D36341	1	0.005	2.5	6.4	2.5	179	1	0.08	1	62	0.5	16	28	3
BC14-04	229.3	230	D36342	1	0.168	2.5	31.5	2.5	439	0.5	0.22	1	180	1	21	46	6
BC14-04	233	234	D36343	1	0.17	2.5	17.7	2.5	151	2	0.31	1	173	0.5	14	54	4

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-04	236.7	238	D36344	1.3	D238	A14-06283	Amphibolite	AMP	NQ	0.1	1.5	8	2.5	94	0.5	1	1.75
BC14-04	241	242	D36345	1	D238	A14-06283	Amphibolite	AMP	NQ	0.3	2.69	1.5	2.5	88	0.5	1	3.73
BC14-04	243.1	244	D36346	0.9	D238	A14-06283	Amphibolite	AMP	NQ	0.3	2.87	1.5	2.5	150	0.5	1	4.01
BC14-04	249.8	251	D36347	1.19999	D238	A14-06283	Amphibolite	AMP	NQ	0.3	2.84	1.5	2.5	106	0.5	1	3.65
BC14-05	5	6.5	D36348	1.5	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.81	1.5	2.5	216	0.5	1	1.97
BC14-05	9.5	11	D36349	1.5	D238	A14-06283	Diorite	DIO	NQ	0.1	1.73	1.5	2.5	114	1	1	2.83
BC14-05	14	15	D36350	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.5	1.5	2.5	273	1	1	2.33
BC14-05	18	19	D36351	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.12	1.5	2.5	342	0.5	1	2.62
BC14-05	23	24	D36352	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.15	1.5	2.5	342	0.5	1	2.1
BC14-05	27	28	D36353	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.09	1.5	2.5	486	1	1	1.99
BC14-05	31	32	D36354	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.08	1.5	2.5	244	0.5	1	2.74
BC14-05	35	36	D36355	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.97	1.5	2.5	183	0.5	1	1.93
BC14-05	39	40	D36356	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.94	1.5	2.5	178	0.5	1	1.71
BC14-05	43	44	D36357	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	2.02	3	5	258	0.5	1	2.21
BC14-05	48	49	D36358	1	D238	A14-06283	Felsic Gneiss (C)	FGC	NQ	0.1	1.96	1.5	2.5	288	0.5	1	2.04
BC14-05	52	53	D36359	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.16	1.5	2.5	135	0.5	1	1.07
BC14-05	56	57	D36360	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.53	1.5	2.5	245	1	1	1.7
BC14-05	60	61.4	D36361	1.4	D238	A14-06283	Diorite	DIO	NQ	0.1	1.58	1.5	2.5	376	2	1	3.37
BC14-05	65	66	D36362	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.18	1.5	2.5	182	0.5	1	1.31
BC14-05	69	70	D36363	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.02	1.5	2.5	256	0.5	1	1.66
BC14-05	73	74	D36364	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.31	1.5	2.5	425	0.5	1	1.8
BC14-05	77	78	D36365	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.88	1.5	2.5	149	0.5	1	1.64
BC14-05	81	82	D36366	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.16	1.5	2.5	156	0.5	1	1.33
BC14-05	86	87	D36367	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1	1.5	2.5	202	0.5	1	1.24
BC14-05	90	91	D36368	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.98	1.5	2.5	104	0.5	1	1.38
BC14-05	94	95	D36369	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.99	6	2.5	125	0.5	1	1.04
BC14-05	98	99	D36370	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.99	1.5	2.5	255	0.5	1	2.09
BC14-05	102	103	D36371	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.22	1.5	2.5	146	0.5	1	1.19
BC14-05	107	108	D36372	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.13	1.5	2.5	257	0.5	1	1.62
BC14-05	111	112	D36373	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.76	1.5	2.5	207	2	1	3.2
BC14-05	115	116	D36374	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.03	1.5	2.5	145	0.5	1	1.25
BC14-05	119.7	121	D36375	1.3	D238	A14-06283	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.23	1.5	2.5	276	0.5	1	1.68
BC14-05	124	125	D36376	1	D238	A14-06283	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	0.32	1.5	2.5	812	1	1	5.3
BC14-05	129	130	D36377	1	D238	A14-06283	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.14	1.5	2.5	617	0.5	1	2.11
BC14-05	133	134	D36378	1	D238	A14-06283	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	0.94	1.5	2.5	412	0.5	1	2.01
BC14-05	137	138	D36379	1	D238	A14-06283	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.01	1.5	2.5	355	1	1	2.09
BC14-05	141	142	D36380	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	1.66	1.5	2.5	169	4	1	2.36
BC14-05	145	146	D36381	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	1.99	1.5	2.5	109	0.5	1	2.2
BC14-05	149	150	D36382	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	2.01	1.5	2.5	126	2	1	3.23
BC14-05	153	154	D36383	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.78	1.5	2.5	574	2	1	3.43
BC14-05	157	158	D36384	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.43	1.5	2.5	279	1	1	4.51
BC14-05	161	162	D36385	1	D238	A14-06283	Diorite	DIO	NQ	0.1	0.26	1.5	2.5	151	2	1	3.2
BC14-05	165	166	D36386	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.96	1.5	2.5	653	1	1	2.69
BC14-05	169	170	D36387	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	267	2	1	1.56
BC14-05	174.3	175	D36388	0.69999	D238	A14-06283	Diorite	DIO	NQ	0.1	0.25	1.5	2.5	227	0.5	1	0.62
BC14-05	178	179	D36389	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.76	1.5	2.5	128	0.5	1	1
BC14-05	183	184	D36390	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	2.42	1.5	2.5	44	0.5	1	1.89
BC14-05	187	188	D36391	1	D238	A14-06283	Diorite	DIO	NQ	0.1	2.18	1.5	2.5	47	0.5	1	2.26
BC14-05	191	192	D36392	1	D238	A14-06283	Diorite	DIO	NQ	0.1	2.93	1.5	2.5	54	0.5	1	2.85
BC14-05	196.5	197.6	D36393	1.09999	D238	A14-06283	Pegmatite	PEG	NQ	0.1	1.08	1.5	2.5	805	0.5	1	1.67
BC14-05	200	201	D36394	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	2.3	1.5	2.5	76	0.5	1	2.38
BC14-05	204	205	D36395	1	D238	A14-06283	Diorite	DIO	NQ	0.1	2.02	1.5	2.5	282	0.5	1	3.7

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-04	236.7	238	D36344	0.1	12	55	32	2.47	7	38	0.5	1.13	587	3	0.1	29	0.067
BC14-04	241	242	D36345	0.1	35	43	151	4.77	8	3	0.17	1.82	1140	1	0.238	44	0.03
BC14-04	243.1	244	D36346	0.1	33	42	136	5.01	8	9	0.3	1.97	1190	1	0.266	40	0.041
BC14-04	249.8	251	D36347	0.1	38	43	152	5.1	8	4	0.35	2.09	1280	1	0.269	44	0.032
BC14-05	5	6.5	D36348	0.1	20	109	44	3.67	8	20	0.71	1.48	683	1	0.17	56	0.053
BC14-05	9.5	11	D36349	0.1	21	183	49	3.83	9	29	0.86	2.34	639	1	0.262	56	0.157
BC14-05	14	15	D36350	0.1	12	108	11	3	8	23	0.6	1.46	507	1	0.164	33	0.086
BC14-05	18	19	D36351	0.1	23	139	48	4	9	22	0.87	1.77	882	1	0.204	56	0.079
BC14-05	23	24	D36352	0.1	22	125	52	4.14	9	20	1.08	1.71	776	1	0.222	62	0.067
BC14-05	27	28	D36353	0.1	26	123	43	5.1	10	15	0.63	1.98	731	1	0.133	68	0.071
BC14-05	31	32	D36354	0.1	28	141	58	5.16	10	24	0.48	1.92	774	1	0.169	74	0.068
BC14-05	35	36	D36355	0.1	23	171	41	5.05	11	16	0.21	1.88	674	1	0.104	67	0.05
BC14-05	39	40	D36356	0.1	25	135	49	4.34	9	14	0.41	1.68	709	1	0.228	68	0.051
BC14-05	43	44	D36357	0.1	20	95	48	3.61	7	15	0.61	1.27	716	1	0.204	45	0.048
BC14-05	48	49	D36358	0.1	23	144	52	4.17	9	21	0.68	1.57	675	1	0.213	70	0.068
BC14-05	52	53	D36359	0.1	6	41	5	1.64	6	18	0.73	0.69	242	1	0.164	17	0.046
BC14-05	56	57	D36360	0.1	13	133	15	2.65	8	54	1.05	1.64	514	1	0.149	42	0.115
BC14-05	60	61.4	D36361	0.1	14	127	31	2.99	8	60	1.06	1.72	595	2	0.181	42	0.138
BC14-05	65	66	D36362	0.1	6	40	9	1.71	6	20	0.8	0.71	301	1	0.188	16	0.049
BC14-05	69	70	D36363	0.1	6	38	14	1.73	6	23	0.51	0.64	253	1	0.165	16	0.049
BC14-05	73	74	D36364	0.1	9	86	12	1.78	6	22	0.93	1.24	342	1	0.189	52	0.051
BC14-05	77	78	D36365	0.1	6	38	7	1.66	5	19	0.32	0.63	291	1	0.139	14	0.043
BC14-05	81	82	D36366	0.1	6	45	4	1.74	6	19	0.69	0.7	295	1	0.179	17	0.05
BC14-05	86	87	D36367	0.1	6	37	2	1.69	6	19	0.53	0.69	302	1	0.159	15	0.047
BC14-05	90	91	D36368	0.1	6	38	5	1.75	6	19	0.46	0.74	313	1	0.134	16	0.063
BC14-05	94	95	D36369	0.1	6	40	7	1.68	6	19	0.49	0.7	282	2	0.13	16	0.044
BC14-05	98	99	D36370	0.1	5	33	14	1.67	7	19	0.44	0.69	355	1	0.114	15	0.053
BC14-05	102	103	D36371	0.1	6	40	13	1.85	7	20	0.77	0.79	324	1	0.176	17	0.049
BC14-05	107	108	D36372	0.1	7	38	7	1.91	7	22	0.7	0.78	382	1	0.185	18	0.052
BC14-05	111	112	D36373	0.1	7	26	15	2.39	5	34	0.37	0.95	710	1	0.16	12	0.106
BC14-05	115	116	D36374	0.1	6	37	14	1.73	6	19	0.64	0.71	290	1	0.161	15	0.045
BC14-05	119.7	121	D36375	0.1	8	76	13	1.77	7	27	0.84	1.17	354	1	0.196	45	0.062
BC14-05	124	125	D36376	0.1	8	57	30	2.42	2	35	0.13	1.57	751	1	0.148	36	0.051
BC14-05	129	130	D36377	0.1	10	83	19	2.02	7	28	0.75	1.37	399	1	0.192	56	0.075
BC14-05	133	134	D36378	0.1	8	75	13	1.65	5	26	0.6	1.16	362	1	0.181	45	0.062
BC14-05	137	138	D36379	0.1	8	74	4	1.9	6	26	0.45	1.17	402	1	0.147	45	0.064
BC14-05	141	142	D36380	0.1	25	155	70	4.71	8	24	0.35	1.73	893	1	0.136	72	0.063
BC14-05	145	146	D36381	0.1	22	141	55	3.95	8	20	0.25	1.4	711	1	0.084	58	0.052
BC14-05	149	150	D36382	0.1	25	181	47	5.28	9	18	0.33	1.99	1010	1	0.11	85	0.044
BC14-05	153	154	D36383	0.1	11	57	29	2.7	5	49	0.32	1.66	648	1	0.15	32	0.121
BC14-05	157	158	D36384	0.1	8	87	3	3.04	3	14	0.14	1.66	596	1	0.116	48	0.064
BC14-05	161	162	D36385	0.1	18	120	1	2.89	2	21	0.12	1.66	536	1	0.137	53	0.05
BC14-05	165	166	D36386	0.1	3	131	1	3.34	10	61	0.83	2.12	461	1	0.115	58	0.157
BC14-05	169	170	D36387	0.1	6	67	0.5	2.43	9	29	0.87	1.46	325	1	0.134	45	0.075
BC14-05	174.3	175	D36388	0.1	0.5	68	0.5	0.79	2	4	0.1	0.17	119	4	0.049	8	0.01
BC14-05	178	179	D36389	0.1	2	88	0.5	2.24	8	25	0.5	1.48	284	1	0.108	49	0.06
BC14-05	183	184	D36390	0.1	43	308	16	4.07	9	32	0.37	1.61	379	2	0.041	83	0.034
BC14-05	187	188	D36391	0.1	1	128	0.5	2.65	11	32	0.06	1.3	320	1	0.093	39	0.091
BC14-05	191	192	D36392	0.1	2	189	0.5	3.43	15	38	0.14	1.72	380	1	0.084	55	0.097
BC14-05	196.5	197.6	D36393	0.1	0.5	52	32	1.28	6	16	0.2	0.43	167	1	0.136	12	0.01
BC14-05	200	201	D36394	0.1	2	174	0.5	2.71	12	36	0.31	1.61	338	1	0.102	44	0.108
BC14-05	204	205	D36395	0.1	9	114	12	2.66	10	48	0.68	1.96	359	3	0.142	75	0.172

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-04	236.7	238	D36344	5	0.621	2.5	4.8	2.5	69	0.5	0.16	1	54	3	9	62	13
BC14-04	241	242	D36345	5	0.359	2.5	17.5	2.5	114	0.5	0.29	1	163	3	11	83	4
BC14-04	243.1	244	D36346	7	0.454	2.5	18.1	2.5	102	3	0.29	1	160	0.5	13	81	4
BC14-04	249.8	251	D36347	4	0.422	2.5	19.5	2.5	88	5	0.3	1	164	7	12	69	4
BC14-05	5	6.5	D36348	2	0.12	2.5	9.8	2.5	91	3	0.29	1	98	0.5	11	61	7
BC14-05	9.5	11	D36349	1	0.018	2.5	10.4	2.5	66	6	0.37	1	125	0.5	16	64	10
BC14-05	14	15	D36350	1	0.04	2.5	7	2.5	93	1	0.19	1	75	0.5	12	52	12
BC14-05	18	19	D36351	1	0.141	2.5	10.8	2.5	104	6	0.34	1	119	1	12	60	6
BC14-05	23	24	D36352	1	0.152	2.5	12.1	2.5	55	2	0.3	1	120	0.5	11	55	5
BC14-05	27	28	D36353	1	0.146	2.5	15.7	2.5	78	1	0.15	1	143	0.5	12	70	7
BC14-05	31	32	D36354	1	0.165	2.5	13.9	2.5	52	0.5	0.23	1	154	0.5	13	53	11
BC14-05	35	36	D36355	1	0.246	2.5	13.9	2.5	48	4	0.2	1	148	3	10	55	7
BC14-05	39	40	D36356	1	0.113	2.5	12	2.5	36	5	0.22	1	130	1	10	53	5
BC14-05	43	44	D36357	1	0.23	2.5	10.3	2.5	58	2	0.25	1	97	2	8	50	4
BC14-05	48	49	D36358	1	0.142	2.5	11.6	2.5	54	2	0.24	1	119	0.5	11	57	6
BC14-05	52	53	D36359	1	0.148	2.5	2.7	2.5	88	4	0.11	1	32	0.5	6	40	9
BC14-05	56	57	D36360	4	0.027	2.5	4.5	2.5	195	3	0.22	1	66	0.5	22	57	18
BC14-05	60	61.4	D36361	7	0.096	2.5	6.9	2.5	263	3	0.17	1	71	0.5	44	62	16
BC14-05	65	66	D36362	1	0.141	2.5	2.7	2.5	103	1	0.13	1	33	0.5	7	51	11
BC14-05	69	70	D36363	1	0.196	2.5	3.5	2.5	90	2	0.06	1	31	1	10	38	12
BC14-05	73	74	D36364	1	0.128	2.5	3.8	2.5	124	0.5	0.1	1	39	1	7	46	18
BC14-05	77	78	D36365	1	0.26	2.5	2.5	2.5	74	0.5	0.04	1	26	0.5	6	33	8
BC14-05	81	82	D36366	1	0.057	2.5	3	2.5	82	2	0.1	1	33	2	7	44	11
BC14-05	86	87	D36367	1	0.038	2.5	2.8	2.5	78	0.5	0.06	1	29	1	7	40	14
BC14-05	90	91	D36368	1	0.041	2.5	4.2	2.5	98	2	0.07	1	35	1	8	43	10
BC14-05	94	95	D36369	1	0.096	2.5	3.2	2.5	84	2	0.13	1	34	2	6	41	11
BC14-05	98	99	D36370	1	0.079	2.5	3.3	2.5	116	0.5	0.07	1	35	2	10	39	11
BC14-05	102	103	D36371	1	0.156	2.5	3.1	2.5	92	0.5	0.1	1	36	0.5	7	87	13
BC14-05	107	108	D36372	1	0.104	2.5	3.4	2.5	136	2	0.08	1	35	1	10	48	16
BC14-05	111	112	D36373	3	0.079	2.5	4.7	2.5	137	0.5	0.06	1	57	3	79	33	3
BC14-05	115	116	D36374	1	0.174	2.5	3.5	2.5	99	0.5	0.08	1	32	0.5	7	46	12
BC14-05	119.7	121	D36375	3	0.027	2.5	3.3	2.5	169	0.5	0.09	1	36	0.5	7	49	14
BC14-05	124	125	D36376	1	0.087	2.5	6.6	2.5	247	1	0.02	1	70	2	47	29	25
BC14-05	129	130	D36377	1	0.099	2.5	5.2	2.5	244	2	0.07	1	42	0.5	10	43	15
BC14-05	133	134	D36378	2	0.068	2.5	2.9	2.5	189	1	0.06	1	31	0.5	8	37	11
BC14-05	137	138	D36379	2	0.096	2.5	5	2.5	181	2	0.04	1	34	0.5	10	38	11
BC14-05	141	142	D36380	3	0.116	2.5	10.8	2.5	238	0.5	0.08	1	110	2	13	56	11
BC14-05	145	146	D36381	1	0.211	2.5	8.9	2.5	174	0.5	0.15	1	99	0.5	11	47	6
BC14-05	149	150	D36382	2	0.154	2.5	16.4	2.5	251	0.5	0.09	1	130	2	14	62	7
BC14-05	153	154	D36383	3	0.068	2.5	10.1	2.5	410	3	0.03	1	64	3	26	36	7
BC14-05	157	158	D36384	1	0.048	2.5	13.9	2.5	401	0.5	0.005	1	73	1	24	22	7
BC14-05	161	162	D36385	3	0.294	2.5	6.9	2.5	239	0.5	0.01	1	47	0.5	14	22	14
BC14-05	165	166	D36386	2	0.049	2.5	7.9	2.5	367	4	0.1	1	70	0.5	23	31	5
BC14-05	169	170	D36387	1	0.124	2.5	4	2.5	157	0.5	0.08	1	43	0.5	9	23	15
BC14-05	174.3	175	D36388	1	0.019	2.5	0.7	2.5	125	0.5	0.01	1	8	0.5	2	4	4
BC14-05	178	179	D36389	1	0.016	2.5	3.9	2.5	98	0.5	0.12	1	37	0.5	7	23	9
BC14-05	183	184	D36390	1	1.24	2.5	8.4	2.5	240	2	0.28	1	86	1	12	24	4
BC14-05	187	188	D36391	1	0.003	2.5	8.4	2.5	377	4	0.26	1	63	0.5	18	20	9
BC14-05	191	192	D36392	1	0.006	2.5	10	2.5	413	2	0.29	1	84	0.5	17	24	9
BC14-05	196.5	197.6	D36393	7	0.021	2.5	3.3	2.5	257	0.5	0.07	1	31	1	10	7	6
BC14-05	200	201	D36394	4	0.005	2.5	6.9	2.5	410	2	0.28	1	69	0.5	19	25	7
BC14-05	204	205	D36395	20	0.02	2.5	6.1	2.5	774	3	0.3	1	70	0.5	27	36	4

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-05	208	209	D36396	1	D238	A14-06283	Diorite	DIO	NQ	0.1	3.82	1.5	2.5	34	0.5	1	5.5
BC14-05	212	213	D36397	1	D238	A14-06283	Diorite	DIO	NQ	0.1	3.96	4	2.5	24	0.5	1	5.73
BC14-05	216.6	217.6	D36398	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.43	1.5	2.5	315	0.5	1	3
BC14-05	221	222	D36399	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.29	4	2.5	93	0.5	1	1.62
BC14-05	225	226	D36400	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.28	1.5	2.5	69	0.5	1	1.75
BC14-05	229	230	D36401	1	D238	A14-06283	Amphibolite	AMP	NQ	0.1	1.46	1.5	2.5	131	0.5	1	5.49
BC14-05	233.1	234	D36402	0.9	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	135	0.5	1	2.2
BC14-05	237	238	D36403	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	1.79	1.5	2.5	103	0.5	1	1.73
BC14-05	241	242	D36404	1	D238	A14-06283	Amphibolite	AMP	NQ	0.4	2.67	1.5	2.5	125	0.5	1	2.84
BC14-05	245.9	247	D36405	1.09999	D238	A14-06283	Diorite	DIO	NQ	0.1	1.71	1.5	2.5	85	0.5	1	1.34
BC14-05	250	251	D36406	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.32	5	2.5	108	0.5	1	1.8
BC14-06	17	18	D36407	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.49	1.5	2.5	420	0.5	1	1.58
BC14-06	21	22	D36408	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.65	1.5	2.5	237	0.5	1	1.23
BC14-06	25	26	D36409	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.97	1.5	2.5	287	0.5	1	0.75
BC14-06	29	30	D36410	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.59	1.5	2.5	334	0.5	1	1.09
BC14-06	33	34	D36411	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.38	1.5	2.5	760	0.5	1	1.57
BC14-06	37	38	D36412	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.52	1.5	2.5	148	0.5	1	1.23
BC14-06	41	42	D36413	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	856	0.5	1	1.4
BC14-06	45	46	D36414	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	304	0.5	1	1.78
BC14-06	49	50	D36415	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.77	1.5	2.5	151	0.5	1	1.01
BC14-06	53	54	D36416	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	121	0.5	1	1.42
BC14-06	57	58	D36417	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.7	1.5	2.5	145	0.5	1	1.15
BC14-06	62.1	63	D36418	0.89999	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	2.57	3	2.5	98	0.5	1	3.01
BC14-06	66	67.2	D36419	1.2	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.44	1.5	2.5	145	0.5	1	0.94
BC14-06	70	71	D36420	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	1.94	1.5	2.5	559	0.5	1	1.21
BC14-06	74	75	D36421	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.95	3	2.5	456	0.5	1	2.71
BC14-06	78	79	D36422	1	D238	A14-06283	Diorite	DIO	NQ	0.1	1.92	1.5	2.5	523	0.5	1	2.56
BC14-06	82.5	84	D36423	1.5	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	1.5	2.5	247	0.5	1	1.16
BC14-06	86.7	88	D36424	1.3	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	2.23	1.5	2.5	592	0.5	1	2.48
BC14-06	91	92	D36425	1	D238	A14-06283	Amphibolite	AMP	NQ	0.3	5.06	5	6	49	1	1	4.48
BC14-06	94	95	D36426	1	D238	A14-06283	Amphibolite	AMP	NQ	0.5	4.99	8	8	42	0.5	1	4.79
BC14-06	99	100.3	D36427	1.3	D238	A14-06283	Amphibolite	AMP	NQ	0.5	4.15	8	7	82	0.5	1	4.27
BC14-06	100.3	101.1	D36428	0.79999	D238	A14-06283	Quartz Vein	QV	NQ	0.3	2.52	4	2.5	43	0.5	1	2.4
BC14-06	101.1	102.4	D36429	1.3	D238	A14-06283	Quartz Vein	QV	NQ	0.1	0.82	5	7	82	0.5	1	1.46
BC14-06	102.4	103.3	D36430	0.89999	D238	A14-06283	Amphibolite	AMP	NQ	0.9	4.39	6	7	35	1	1	3.88
BC14-06	103.3	104.1	D36431	0.79999	D238	A14-06283	Amphibolite	AMP	NQ	0.8	4.36	6	6	30	0.5	1	4.83
BC14-06	104.1	105	D36432	0.9	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	1.22	7	2.5	92	0.5	1	3.04
BC14-06	108	109	D36433	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.6	1.88	5	2.5	63	0.5	1	1.6
BC14-06	112	112.8	D36434	0.79999	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.3	1.39	5	2.5	43	0.5	1	1.2
BC14-06	116	117	D36435	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.2	1.05	5	2.5	59	0.5	1	1.71
BC14-06	120	121	D36436	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	5	2.5	70	0.5	1	0.85
BC14-06	124	125	D36437	1	D238	A14-06283	Felsic Gneiss (S)	FGS	NQ	0.1	1	4	2.5	99	0.5	1	1.08
BC14-06	128	129	D36438	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.3	1.13	4	2.5	122	0.5	1	1.31
BC14-06	132	133	D36439	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.3	1.15	5	2.5	161	0.5	1	1.06
BC14-06	137	138	D36440	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.3	1.51	3	2.5	141	0.5	1	0.9
BC14-06	141	142	D36441	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.2	1.36	5	2.5	152	0.5	1	0.8
BC14-06	145	146	D36442	1	D239	A14-06277	Diorite	DIO	NQ	0.2	1.78	3	2.5	106	0.5	1	1.09
BC14-06	149	150	D36443	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.1	1.26	1.5	2.5	146	0.5	1	0.86
BC14-06	153	154	D36444	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	168	0.5	1	0.56
BC14-06	158	159	D36445	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.4	2.03	7	2.5	66	0.5	1	2.04
BC14-06	162	163	D36446	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.2	1.82	1.5	2.5	133	0.5	1	2.52
BC14-06	166.4	167.8	D36447	1.4	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.4	1.45	5	2.5	50	0.5	1	2.42

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-05	208	209	D36396	0.1	0.5	53	0.5	3.51	23	30	0.03	0.28	277	1	0.089	5	0.076
BC14-05	212	213	D36397	0.1	0.5	35	0.5	3.71	24	20	0.05	0.47	302	1	0.062	3	0.043
BC14-05	216.6	217.6	D36398	0.1	18	152	14	1.79	7	31	0.98	1.51	450	1	0.132	65	0.099
BC14-05	221	222	D36399	0.1	9	53	3	1.88	6	39	0.77	0.97	446	3	0.098	30	0.066
BC14-05	225	226	D36400	0.1	9	55	2	2.02	6	37	0.69	0.99	500	1	0.116	31	0.067
BC14-05	229	230	D36401	0.1	42	28	159	2.42	5	6	0.41	0.93	1030	1	0.256	37	0.048
BC14-05	233.1	234	D36402	0.1	5	12	32	1.65	4	14	0.43	1.04	498	1	0.239	7	0.045
BC14-05	237	238	D36403	0.1	8	21	45	2.41	7	10	0.87	0.75	548	1	0.155	8	0.027
BC14-05	241	242	D36404	0.1	43	46	199	4	9	4	0.88	2.04	1330	1	0.21	50	0.033
BC14-05	245.9	247	D36405	0.1	15	68	62	2.41	7	29	1.04	1.32	544	1	0.171	40	0.057
BC14-05	250	251	D36406	0.1	10	60	95	1.87	6	30	0.92	1	694	2	0.17	34	0.068
BC14-06	17	18	D36407	0.1	3	23	0.5	1.46	4	31	0.25	0.44	260	1	0.097	5	0.041
BC14-06	21	22	D36408	0.1	4	27	0.5	1.67	5	22	0.24	0.59	239	2	0.097	11	0.032
BC14-06	25	26	D36409	0.1	3	31	4	1.59	6	23	0.31	0.67	242	2	0.092	9	0.032
BC14-06	29	30	D36410	0.1	4	27	1	1.85	4	23	0.32	0.67	286	5	0.089	12	0.036
BC14-06	33	34	D36411	0.1	2	24	0.5	1.32	2	24	0.17	0.44	301	2	0.114	6	0.028
BC14-06	37	38	D36412	0.1	3	26	0.5	1.18	4	22	0.16	0.26	146	4	0.114	5	0.036
BC14-06	41	42	D36413	0.1	4	27	5	1.42	5	23	0.32	0.54	235	3	0.088	8	0.032
BC14-06	45	46	D36414	0.1	6	31	33	1.33	5	24	0.3	0.48	236	3	0.081	8	0.034
BC14-06	49	50	D36415	0.1	3	29	2	1.26	6	25	0.23	0.46	172	3	0.115	8	0.032
BC14-06	53	54	D36416	0.1	3	32	0.5	1.35	7	21	0.17	0.39	167	4	0.087	8	0.032
BC14-06	57	58	D36417	0.1	3	27	6	1.2	4	25	0.19	0.4	190	1	0.103	8	0.032
BC14-06	62.1	63	D36418	0.1	38	56	112	4.02	10	12	0.28	1.53	862	2	0.065	36	0.041
BC14-06	66	67.2	D36419	0.1	2	41	5	0.99	2	15	0.16	0.24	193	3	0.086	5	0.021
BC14-06	70	71	D36420	0.1	12	45	15	3.05	10	35	1.19	1.36	582	1	0.14	30	0.022
BC14-06	74	75	D36421	0.1	12	93	3	2.46	9	42	1.2	1.61	570	1	0.133	54	0.094
BC14-06	78	79	D36422	0.1	15	84	27	2.75	8	40	1.25	1.42	697	1	0.124	50	0.075
BC14-06	82.5	84	D36423	0.1	5	23	12	1.41	5	26	0.5	0.51	273	1	0.122	7	0.042
BC14-06	86.7	88	D36424	0.1	12	75	12	2.82	9	42	1.17	1.5	798	1	0.167	47	0.083
BC14-06	91	92	D36425	0.2	29	61	63	4.5	12	16	1.36	1.8	1440	3	0.619	49	0.048
BC14-06	94	95	D36426	0.1	48	56	106	6.43	12	3	1.55	2.33	1550	1	0.599	61	0.032
BC14-06	99	100.3	D36427	0.1	47	47	124	6.05	11	5	1.04	2.28	1380	1	0.402	59	0.036
BC14-06	100.3	101.1	D36428	0.1	33	51	50	4.2	8	4	1.24	1.61	916	2	0.218	43	0.026
BC14-06	101.1	102.4	D36429	0.1	8	52	11	1.57	4	27	0.39	0.56	503	3	0.067	25	0.048
BC14-06	102.4	103.3	D36430	0.1	30	33	223	7.75	13	17	1.57	1.91	1510	1	0.468	43	0.056
BC14-06	103.3	104.1	D36431	0.1	43	26	208	7.45	12	10	1.42	1.74	1590	6	0.525	36	0.052
BC14-06	104.1	105	D36432	0.1	18	38	23	2.72	5	37	0.66	1.15	851	5	0.085	32	0.075
BC14-06	108	109	D36433	0.4	10	60	35	2.28	7	39	0.97	1.19	917	1	0.139	35	0.069
BC14-06	112	112.8	D36434	0.3	10	57	16	2.26	6	38	0.79	1	823	1	0.117	32	0.064
BC14-06	116	117	D36435	0.2	8	41	69	1.79	4	33	0.48	0.64	633	1	0.081	24	0.057
BC14-06	120	121	D36436	0.1	5	30	6	1.63	5	20	0.45	0.56	295	3	0.104	11	0.038
BC14-06	124	125	D36437	0.2	5	25	13	1.55	5	24	0.37	0.55	328	1	0.095	10	0.04
BC14-06	128	129	D36438	0.1	6	18	10	1.56	5	26	0.58	0.49	285	1	0.15	13	0.043
BC14-06	132	133	D36439	0.1	5	21	11	1.47	5	26	0.62	0.52	253	1	0.156	13	0.044
BC14-06	137	138	D36440	0.1	8	22	15	1.97	7	31	0.99	0.83	373	1	0.189	17	0.06
BC14-06	141	142	D36441	0.1	7	39	13	1.79	7	30	0.84	0.76	320	2	0.184	21	0.053
BC14-06	145	146	D36442	0.1	10	50	14	2.2	8	40	1.12	1.2	786	1	0.177	36	0.07
BC14-06	149	150	D36443	0.1	4	14	8	1.14	5	25	0.71	0.41	201	1	0.138	6	0.033
BC14-06	153	154	D36444	0.1	4	15	7	1.19	6	24	0.78	0.42	197	1	0.141	7	0.029
BC14-06	158	159	D36445	0.1	15	63	28	3.12	9	67	1.42	1.58	813	1	0.14	50	0.127
BC14-06	162	163	D36446	0.4	13	50	25	2.97	9	65	1.31	1.54	946	1	0.159	46	0.1
BC14-06	166.4	167.8	D36447	0.1	17	43	77	2.69	7	17	0.44	1.02	607	1	0.094	32	0.04

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-05	208	209	D36396	3	0.013	2.5	5	2.5	1200	3	0.18	1	94	1	10	5	3
BC14-05	212	213	D36397	2	0.016	2.5	8.1	2.5	1360	0.5	0.2	1	103	1	8	5	3
BC14-05	216.6	217.6	D36398	2	0.271	2.5	3.8	2.5	353	4	0.21	1	52	0.5	6	80	11
BC14-05	221	222	D36399	6	0.833	2.5	3	2.5	164	3	0.15	1	36	0.5	8	110	11
BC14-05	225	226	D36400	5	0.75	2.5	3.4	2.5	111	0.5	0.12	1	37	0.5	7	69	12
BC14-05	229	230	D36401	4	0.27	2.5	14.8	2.5	478	2	0.18	1	114	0.5	16	65	3
BC14-05	233.1	234	D36402	4	0.192	2.5	2.4	2.5	257	0.5	0.05	1	20	0.5	6	120	2
BC14-05	237	238	D36403	4	0.458	2.5	4.9	2.5	70	1	0.14	1	43	0.5	4	70	9
BC14-05	241	242	D36404	5	0.193	2.5	21.2	2.5	63	3	0.33	1	197	1	11	89	2
BC14-05	245.9	247	D36405	5	0.311	2.5	6.2	2.5	152	3	0.17	1	65	0.5	7	90	10
BC14-05	250	251	D36406	17	0.424	2.5	3.7	2.5	102	2	0.14	1	39	0.5	13	160	12
BC14-06	17	18	D36407	4	0.024	2.5	3.9	2.5	95	0.5	0.005	1	24	0.5	7	8	5
BC14-06	21	22	D36408	4	0.03	2.5	2.5	2.5	92	0.5	0.005	1	18	0.5	5	17	7
BC14-06	25	26	D36409	1	0.032	2.5	1.4	2.5	48	0.5	0.005	1	17	0.5	5	16	4
BC14-06	29	30	D36410	4	0.043	2.5	2.3	2.5	53	0.5	0.005	1	16	0.5	4	12	3
BC14-06	33	34	D36411	4	0.023	2.5	3.5	2.5	112	0.5	0.005	1	14	0.5	8	8	7
BC14-06	37	38	D36412	1	0.036	2.5	2.6	2.5	128	0.5	0.005	1	21	0.5	5	7	7
BC14-06	41	42	D36413	1	0.058	2.5	1.4	2.5	116	0.5	0.005	1	15	0.5	5	10	10
BC14-06	45	46	D36414	1	0.087	2.5	1.9	2.5	307	0.5	0.04	1	19	0.5	5	14	11
BC14-06	49	50	D36415	1	0.038	2.5	2	2.5	73	0.5	0.005	1	20	0.5	5	11	14
BC14-06	53	54	D36416	1	0.036	2.5	2.4	2.5	141	0.5	0.02	1	22	0.5	6	9	10
BC14-06	57	58	D36417	1	0.037	2.5	1.5	2.5	88	0.5	0.005	1	18	0.5	5	13	13
BC14-06	62.1	63	D36418	1	0.662	2.5	12.1	2.5	240	3	0.23	1	106	0.5	14	50	5
BC14-06	66	67.2	D36419	7	0.081	2.5	1.2	2.5	68	2	0.005	1	9	0.5	3	30	10
BC14-06	70	71	D36420	6	0.121	2.5	6.1	2.5	143	0.5	0.19	1	63	0.5	7	77	22
BC14-06	74	75	D36421	6	0.036	2.5	4.8	2.5	244	5	0.22	1	54	0.5	10	65	8
BC14-06	78	79	D36422	5	0.113	2.5	7.6	2.5	207	3	0.22	1	65	0.5	12	74	10
BC14-06	82.5	84	D36423	6	0.147	2.5	1.8	2.5	158	2	0.07	1	20	0.5	5	56	18
BC14-06	86.7	88	D36424	10	0.117	2.5	7.1	2.5	267	4	0.17	1	60	2	11	106	14
BC14-06	91	92	D36425	20	0.991	2.5	12.7	2.5	383	2	0.29	1	129	2	8	119	4
BC14-06	94	95	D36426	10	1.39	2.5	23.6	2.5	389	2	0.37	1	212	3	10	179	4
BC14-06	99	100.3	D36427	10	1.06	2.5	19.3	2.5	382	0.5	0.38	1	187	7	10	162	4
BC14-06	100.3	101.1	D36428	10	1.28	2.5	12.9	2.5	173	1	0.23	1	102	11	11	176	5
BC14-06	101.1	102.4	D36429	13	0.407	2.5	3.4	2.5	100	2	0.05	1	28	0.5	7	60	12
BC14-06	102.4	103.3	D36430	11	3.07	2.5	17.1	2.5	426	3	0.37	1	182	1	13	178	7
BC14-06	103.3	104.1	D36431	15	2.93	2.5	19.5	2.5	784	3	0.33	1	192	1	14	130	6
BC14-06	104.1	105	D36432	9	0.689	2.5	5	2.5	277	0.5	0.07	1	34	0.5	14	75	14
BC14-06	108	109	D36433	9	1.11	2.5	4.1	2.5	106	3	0.19	1	45	0.5	8	211	11
BC14-06	112	112.8	D36434	8	1.14	2.5	3.9	2.5	81	2	0.15	1	41	0.5	8	209	12
BC14-06	116	117	D36435	9	0.871	2.5	2.8	2.5	98	2	0.07	1	26	0.5	7	128	11
BC14-06	120	121	D36436	4	0.63	2.5	2.1	2.5	54	2	0.06	1	25	0.5	4	58	15
BC14-06	124	125	D36437	11	0.531	2.5	2	2.5	76	0.5	0.07	1	23	0.5	6	147	14
BC14-06	128	129	D36438	9	0.521	2.5	2.8	2.5	78	2	0.05	1	25	0.5	6	60	15
BC14-06	132	133	D36439	4	0.486	2.5	2.4	2.5	117	0.5	0.06	1	24	0.5	6	65	15
BC14-06	137	138	D36440	5	0.556	2.5	3.6	2.5	78	2	0.13	1	36	0.5	6	136	21
BC14-06	141	142	D36441	4	0.524	2.5	3.3	2.5	73	2	0.12	1	33	0.5	6	59	21
BC14-06	145	146	D36442	5	0.742	2.5	4.2	2.5	104	0.5	0.17	1	43	0.5	8	153	14
BC14-06	149	150	D36443	3	0.102	2.5	1.4	2.5	55	0.5	0.08	1	16	0.5	4	67	13
BC14-06	153	154	D36444	3	0.085	2.5	1.4	2.5	61	0.5	0.09	1	16	0.5	4	50	12
BC14-06	158	159	D36445	13	0.765	2.5	6.4	2.5	141	0.5	0.2	1	60	0.5	13	136	17
BC14-06	162	163	D36446	8	0.526	2.5	5.3	2.5	165	0.5	0.2	1	59	0.5	12	167	16
BC14-06	166.4	167.8	D36447	9	1.08	2.5	4.6	2.5	111	0.5	0.15	1	44	1	6	76	8

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-06	171.1	172.1	D36448	1	D239	A14-06277	Amphibolite	AMP	NQ	0.6	2.65	1.5	2.5	112	0.5	1	3.65
BC14-06	176	177	D36449	1	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	1.9	2.41	1.5	2.5	38	0.5	1	1.18
BC14-06	180	181	D36450	1	D239	A14-06277	Amphibolite	AMP	NQ	0.9	3.24	1.5	2.5	103	0.5	1	3.13
BC14-06	184	185	D36451	1	D239	A14-06277	Amphibolite	AMP	NQ	1	2.53	1.5	2.5	38	0.5	1	2.83
BC14-06	188	189	D36452	1	D239	A14-06277	Amphibolite	AMP	NQ	1.6	2.34	1.5	2.5	48	0.5	1	2.86
BC14-06	192	193	D36453	1	D239	A14-06277	Amphibolite	AMP	NQ	0.6	2.71	5	2.5	18	0.5	1	2.07
BC14-06	196	197	D36454	1	D239	A14-06277	Amphibolite	AMP	NQ	0.7	2.31	6	2.5	12	0.5	1	2.34
BC14-06	200.9	202	D36455	1.09999	D239	A14-06277	Felsic Gneiss (S)	FGS	NQ	0.6	1.78	4	2.5	37	0.5	1	1.93
BC14-06	214.3	215.2	D36456	0.89999	D239	A14-06277	Diabase Dike	DIA	NQ	0.2	3.8	1.5	2.5	64	0.5	1	3.61
BC14-06	215.2	216	D36457	0.8	D239	A14-06277	Amphibolite	AMP	NQ	3.6	2.62	5	2.5	12	0.5	1	1.44
BC14-06	216	216.8	D36458	0.8	D239	A14-06277	Amphibolite	AMP	NQ	4.2	2.1	6	2.5	10	0.5	1	2.31
BC14-06	216.8	217.9	D36459	1.09999	D239	A14-06277	Diorite	DIO	NQ	1.9	1.51	13	2.5	24	1	1	3.19
BC14-06	217.9	219	D36460	1.09999	D239	A14-06277	Diorite	DIO	NQ	0.1	0.63	6	2.5	157	1	1	1.93
BC14-06	219	220	D36461	1	D239	A14-06277	Diorite	DIO	NQ	0.1	0.96	5	5	161	2	1	2.74
BC14-06	220	221.4	D36462	1.4	D239	A14-06277	Diorite	DIO	NQ	0.1	0.76	6	2.5	227	1	1	3.11
BC14-06	221.4	222	D36463	0.59999	D239	A14-06277	Amphibolite	AMP	NQ	1.6	1.41	7	2.5	30	0.5	1	3.58
BC14-06	222	223	D36464	1	D239	A14-06277	Amphibolite	AMP	NQ	2.5	1.49	7	2.5	27	0.5	1	2.64
BC14-06	223	224	D36465	1	D239	A14-06277	Amphibolite	AMP	NQ	2.3	3.03	5	2.5	24	0.5	1	3.05
BC14-06	224	225	D36466	1	D239	A14-06277	Amphibolite	AMP	NQ	1	2.78	7	2.5	40	0.5	1	3.72
BC14-06	225	226	D36467	1	D239	A14-06277	Amphibolite	AMP	NQ	1.9	2.85	8	2.5	27	0.5	1	2.93
BC14-06	226	227	D36468	1	D239	A14-06277	Amphibolite	AMP	NQ	2.1	2.88	10	2.5	25	0.5	1	3.21
BC14-06	227	228	D36469	1	D239	A14-06277	Amphibolite	AMP	NQ	2.6	2.21	8	2.5	20	0.5	1	2.52
BC14-06	228	229	D36470	1	D239	A14-06277	Amphibolite	AMP	NQ	1.8	2.24	5	2.5	32	0.5	1	2.8
BC14-06	229	230	D36471	1	D239	A14-06277	Amphibolite	AMP	NQ	1.6	2.25	7	2.5	30	0.5	1	2.79
BC14-06	230	231	D36472	1	D239	A14-06277	Amphibolite	AMP	NQ	1.5	2.13	6	2.5	29	0.5	1	2.81
BC14-06	231	232	D36473	1	D239	A14-06277	Amphibolite	AMP	NQ	0.9	2.12	6	2.5	30	0.5	1	2.95
BC14-06	232	233	D36474	1	D239	A14-06277	Amphibolite	AMP	NQ	1.6	1.87	6	2.5	22	0.5	1	2.92
BC14-06	233	234	D36475	1	D239	A14-06277	Amphibolite	AMP	NQ	1.6	1.61	6	2.5	24	0.5	1	2.69
BC14-06	234	235	D36476	1	D239	A14-06277	Amphibolite	AMP	NQ	1.2	1.98	4	2.5	28	0.5	1	3.12
BC14-06	235	236	D36477	1	D239	A14-06277	Amphibolite	AMP	NQ	1.4	2.03	4	2.5	19	0.5	1	3.23
BC14-06	236	237	D36478	1	D239	A14-06277	Amphibolite	AMP	NQ	0.9	2.94	5	2.5	31	0.5	1	3.83
BC14-06	237	238	D36479	1	D239	A14-06277	Amphibolite	AMP	NQ	0.8	2.82	3	2.5	31	0.5	1	3.39
BC14-06	238	239	D36480	1	D239	A14-06277	Amphibolite	AMP	NQ	1	2.22	3	2.5	25	0.5	1	2.37
BC14-06	239	240	D36481	1	D239	A14-06277	Amphibolite	AMP	NQ	0.9	2.99	3	2.5	31	0.5	1	3.48
BC14-06	240	241	D36482	1	D239	A14-06277	Amphibolite	AMP	NQ	0.9	2.08	4	2.5	22	0.5	1	2.96
BC14-06	241	242	D36483	1	D239	A14-06277	Amphibolite	AMP	NQ	1.6	1.71	1.5	2.5	17	0.5	1	2.46
BC14-06	242	243	D36484	1	D239	A14-06277	Amphibolite	AMP	NQ	0.8	2.22	1.5	2.5	39	0.5	1	3.23
BC14-06	243	244	D36485	1	D239	A14-06277	Amphibolite	AMP	NQ	0.7	1.89	1.5	2.5	22	0.5	1	2.81
BC14-06	244	245	D36486	1	D239	A14-06277	Amphibolite	AMP	NQ	1.2	1.97	4	2.5	25	0.5	1	3.09
BC14-06	245	246	D36487	1	D239	A14-06277	Amphibolite	AMP	NQ	0.8	2.03	4	2.5	32	0.5	1	2.98
BC14-06	246	247	D36488	1	D239	A14-06277	Amphibolite	AMP	NQ	0.8	2.24	4	2.5	35	0.5	1	3.03
BC14-06	247	248	D36489	1	D239	A14-06277	Amphibolite	AMP	NQ	1	2.23	4	2.5	28	0.5	1	3.07
BC14-06	248	249	D36490	1	D239	A14-06277	Amphibolite	AMP	NQ	0.8	2.35	1.5	2.5	29	0.5	1	2.92
BC14-06	249	250	D36491	1	D239	A14-06277	Amphibolite	AMP	NQ	0.8	1.94	4	2.5	22	0.5	1	2.35
BC14-06	250	251	D36492	1	D239	A14-06277	Amphibolite	AMP	NQ	1	1.67	1.5	2.5	19	0.5	1	2.53
BC14-06	251	252	D36493	1	D239	A14-06277	Amphibolite	AMP	NQ	0.6	1.66	1.5	2.5	35	0.5	1	2.59
BC14-07	3	4	D36494	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.15	1.5	2.5	358	0.5	1	0.1
BC14-07	8	9	D36495	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.2	2	1.5	2.5	355	0.5	1	0.2
BC14-07	12	13	D36496	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	1.55	1.5	2.5	268	0.5	1	0.1
BC14-07	16	17	D36497	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.08	1.5	2.5	301	0.5	1	0.1
BC14-07	20	21	D36498	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.2	2.5	1.5	2.5	317	0.5	1	0.2
BC14-07	24	25	D36499	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	1.02	1.5	2.5	74	0.5	1	0.1

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-06	171.1	172.1	D36448	0.1	38	27	113	5.41	8	4	0.36	2.09	1080	1	0.363	40	0.033
BC14-06	176	177	D36449	0.2	23	9	745	4.13	10	10	0.91	1.71	400	1	0.113	11	0.03
BC14-06	180	181	D36450	0.1	39	28	164	6.07	8	4	0.59	2.36	930	1	0.285	42	0.031
BC14-06	184	185	D36451	0.1	36	25	99	6.18	7	3	0.24	2.23	1130	1	0.287	41	0.032
BC14-06	188	189	D36452	0.1	44	22	139	6.12	7	3	0.31	2.23	1210	1	0.256	43	0.036
BC14-06	192	193	D36453	0.1	38	31	113	5.59	6	5	0.04	2.28	771	1	0.051	45	0.037
BC14-06	196	197	D36454	0.1	73	25	149	6.12	6	4	0.05	1.95	728	1	0.062	39	0.035
BC14-06	200.9	202	D36455	0.1	39	14	93	3.83	6	8	0.18	1.14	397	1	0.111	18	0.033
BC14-06	214.3	215.2	D36456	0.1	24	60	113	4.33	8	6	0.37	2.24	635	1	0.537	59	0.024
BC14-06	215.2	216	D36457	0.1	41	30	564	8.61	9	6	0.61	2.46	728	5	0.105	46	0.035
BC14-06	216	216.8	D36458	0.1	59	26	484	8.82	8	2	0.72	2.21	817	14	0.124	47	0.029
BC14-06	216.8	217.9	D36459	0.7	33	43	256	6.14	5	21	0.84	2.2	891	1	0.117	42	0.072
BC14-06	217.9	219	D36460	0.1	9	43	43	2.34	3	31	0.34	1.08	363	1	0.127	29	0.066
BC14-06	219	220	D36461	0.1	12	51	7	3	5	44	0.55	1.47	441	1	0.126	38	0.089
BC14-06	220	221.4	D36462	0.1	12	44	6	2.58	4	36	0.46	1.26	437	1	0.126	37	0.081
BC14-06	221.4	222	D36463	0.1	31	19	146	5.21	5	4	0.26	1.38	712	4	0.146	29	0.036
BC14-06	222	223	D36464	0.1	35	20	164	5.66	6	3	0.16	1.52	704	1	0.13	34	0.032
BC14-06	223	224	D36465	0.3	49	25	301	8.12	8	2	0.21	1.97	856	2	0.312	46	0.03
BC14-06	224	225	D36466	0.1	32	19	110	5.29	6	2	0.17	1.66	769	1	0.343	39	0.033
BC14-06	225	226	D36467	0.8	40	13	218	6.78	7	2	0.14	1.87	797	1	0.368	41	0.041
BC14-06	226	227	D36468	0.4	41	18	205	7.17	8	2	0.17	1.82	877	1	0.311	38	0.035
BC14-06	227	228	D36469	0.6	34	14	306	7.88	8	2	0.12	2.1	916	3	0.171	39	0.034
BC14-06	228	229	D36470	0.1	39	19	137	5.99	7	2	0.19	2.18	906	1	0.189	43	0.032
BC14-06	229	230	D36471	0.1	42	21	182	5.92	6	4	0.21	1.9	799	1	0.245	47	0.035
BC14-06	230	231	D36472	0.1	44	17	186	6.6	7	4	0.17	1.93	763	1	0.183	36	0.039
BC14-06	231	232	D36473	0.1	37	17	114	5.15	6	3	0.19	1.83	758	1	0.229	36	0.032
BC14-06	232	233	D36474	0.1	46	17	190	5.65	5	3	0.14	1.47	641	1	0.183	38	0.034
BC14-06	233	234	D36475	0.1	41	16	156	5.51	5	6	0.16	1.36	571	2	0.173	34	0.041
BC14-06	234	235	D36476	0.1	31	20	167	4.82	6	9	0.13	1.26	568	2	0.26	30	0.064
BC14-06	235	236	D36477	0.1	30	18	208	5.94	5	3	0.31	1.16	573	1	0.28	35	0.035
BC14-06	236	237	D36478	0.1	42	22	154	5.7	6	3	0.17	1.5	747	1	0.466	43	0.033
BC14-06	237	238	D36479	0.1	41	22	174	5.72	6	3	0.21	1.48	747	3	0.437	48	0.034
BC14-06	238	239	D36480	0.1	30	22	172	5.72	5	2	0.47	1.52	643	3	0.296	40	0.033
BC14-06	239	240	D36481	0.1	49	19	208	5.54	6	3	0.16	1.35	678	11	0.498	43	0.033
BC14-06	240	241	D36482	0.1	36	19	180	4.96	5	3	0.2	1.33	690	2	0.326	44	0.036
BC14-06	241	242	D36483	0.1	34	19	268	6.2	4	3	0.27	1.23	636	3	0.275	41	0.034
BC14-06	242	243	D36484	0.1	34	24	184	5.28	6	3	0.25	1.74	754	3	0.352	48	0.035
BC14-06	243	244	D36485	0.1	36	26	181	5.31	5	3	0.15	1.81	721	9	0.34	48	0.037
BC14-06	244	245	D36486	0.1	45	23	234	6.03	6	3	0.16	1.56	709	2	0.268	43	0.036
BC14-06	245	246	D36487	0.1	31	22	97	5.11	5	2	0.16	1.7	733	5	0.317	47	0.032
BC14-06	246	247	D36488	0.1	38	27	106	6.34	6	3	0.3	1.8	785	4	0.326	45	0.033
BC14-06	247	248	D36489	0.1	41	23	121	5.68	6	3	0.32	1.6	723	8	0.334	45	0.038
BC14-06	248	249	D36490	0.1	33	24	118	5.57	6	3	0.27	1.82	760	12	0.35	45	0.035
BC14-06	249	250	D36491	0.1	27	30	115	4.57	6	13	0.55	1.55	624	4	0.263	38	0.043
BC14-06	250	251	D36492	0.1	37	22	141	5.51	5	3	0.35	1.6	710	2	0.265	42	0.035
BC14-06	251	252	D36493	0.1	38	24	123	4.73	5	3	0.18	1.71	708	1	0.287	43	0.033
BC14-07	3	4	D36494	0.2	1.33	97	36	3.84	9	1.24	22	1.31	600	1	0.18	55	0.07
BC14-07	8	9	D36495	0.7	1.39	114	32	4.41	9	0.89	18	1.43	711	1	0.15	66	0.06
BC14-07	12	13	D36496	0.1	1	121	52	4.83	9	0.63	17	1.28	476	1	0.17	71	0.05
BC14-07	16	17	D36497	0.1	1.59	118	52	5	10	0.9	14	1.73	617	1	0.17	72	0.06
BC14-07	20	21	D36498	0.1	1.92	149	63	4.82	9	1.15	19	1.66	747	1	0.23	97	0.06
BC14-07	24	25	D36499	0.1	0.98	27	27	1.92	6	0.51	15	0.65	295	15	0.11	12	0.05

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-06	171.1	172.1	D36448	7	0.587	2.5	20.6	2.5	84	0.5	0.25	1	154	3	12	91	5
BC14-06	176	177	D36449	8	1.44	2.5	4.9	2.5	36	0.5	0.1	1	38	0.5	4	100	6
BC14-06	180	181	D36450	3	0.491	2.5	20.1	2.5	94	2	0.27	1	167	0.5	9	72	4
BC14-06	184	185	D36451	2	1.23	2.5	18.6	2.5	55	2	0.26	1	150	1	10	75	5
BC14-06	188	189	D36452	4	1.59	2.5	16.6	2.5	47	2	0.26	1	139	5	10	99	5
BC14-06	192	193	D36453	1	0.926	2.5	10.2	2.5	97	2	0.32	1	127	2	10	55	5
BC14-06	196	197	D36454	1	2.27	2.5	8.2	2.5	106	1	0.3	1	119	2	9	46	4
BC14-06	200.9	202	D36455	1	1.98	2.5	3.1	2.5	105	0.5	0.14	1	41	1	5	30	5
BC14-06	214.3	215.2	D36456	1	0.146	2.5	9.4	2.5	71	1	0.21	1	110	1	7	41	10
BC14-06	215.2	216	D36457	7	4.16	2.5	16.4	2.5	105	3	0.23	1	172	1	9	81	7
BC14-06	216	216.8	D36458	13	4.74	2.5	22.3	2.5	209	2	0.15	1	183	2	11	91	7
BC14-06	216.8	217.9	D36459	22	2.13	2.5	18.9	2.5	159	1	0.14	1	140	0.5	13	276	11
BC14-06	217.9	219	D36460	2	0.298	2.5	6.4	2.5	135	0.5	0.02	1	39	0.5	10	29	11
BC14-06	219	220	D36461	1	0.161	2.5	8.1	2.5	162	0.5	0.03	1	52	0.5	13	32	11
BC14-06	220	221.4	D36462	3	0.221	2.5	8.2	2.5	206	0.5	0.03	1	52	0.5	16	31	12
BC14-06	221.4	222	D36463	1	2.77	2.5	14.4	2.5	108	3	0.28	1	128	2	12	42	5
BC14-06	222	223	D36464	3	3.15	2.5	14.1	2.5	43	4	0.28	1	136	2	9	56	5
BC14-06	223	224	D36465	15	3.53	2.5	18.3	2.5	139	1	0.25	1	150	3	11	123	5
BC14-06	224	225	D36466	23	1.77	2.5	16.1	2.5	135	2	0.19	1	123	1	9	56	4
BC14-06	225	226	D36467	43	3.17	2.5	18.1	2.5	98	1	0.19	1	141	1	9	175	5
BC14-06	226	227	D36468	15	3.29	2.5	17.9	2.5	112	1	0.18	1	146	0.5	10	91	5
BC14-06	227	228	D36469	39	4.09	2.5	14.4	2.5	77	0.5	0.18	1	131	0.5	9	163	5
BC14-06	228	229	D36470	11	2.4	2.5	17	2.5	40	2	0.19	1	140	0.5	9	64	5
BC14-06	229	230	D36471	12	2.16	2.5	15.3	2.5	37	2	0.21	1	126	2	9	75	5
BC14-06	230	231	D36472	5	2.9	2.5	15.8	2.5	53	0.5	0.23	1	139	2	10	41	5
BC14-06	231	232	D36473	3	1.58	2.5	15.8	2.5	57	2	0.22	1	134	2	9	40	4
BC14-06	232	233	D36474	5	2.95	2.5	13	2.5	75	0.5	0.22	1	115	2	9	35	4
BC14-06	233	234	D36475	6	3.26	2.5	13.1	2.5	70	2	0.25	1	119	2	11	33	5
BC14-06	234	235	D36476	5	2.79	2.5	10.4	2.5	91	2	0.24	1	110	3	11	36	5
BC14-06	235	236	D36477	7	3.91	2.5	9	2.5	96	2	0.23	1	100	2	9	48	4
BC14-06	236	237	D36478	4	2.69	2.5	15.2	2.5	144	0.5	0.18	1	114	3	9	38	4
BC14-06	237	238	D36479	5	2.29	2.5	15.6	2.5	118	0.5	0.16	1	115	1	9	41	4
BC14-06	238	239	D36480	2	2.68	2.5	11.9	2.5	74	1	0.16	1	109	1	7	57	4
BC14-06	239	240	D36481	5	2.86	2.5	12.9	2.5	141	1	0.17	1	98	2	8	44	4
BC14-06	240	241	D36482	3	2.75	2.5	12	2.5	87	1	0.14	1	97	2	10	46	4
BC14-06	241	242	D36483	3	3.76	2.5	10.2	2.5	62	1	0.13	1	90	1	7	54	4
BC14-06	242	243	D36484	3	1.54	2.5	17.4	2.5	60	2	0.2	1	124	3	10	43	6
BC14-06	243	244	D36485	1	1.1	2.5	18.1	2.5	32	0.5	0.17	1	133	0.5	9	31	4
BC14-06	244	245	D36486	3	2.87	2.5	15.2	2.5	62	0.5	0.21	1	121	3	11	37	5
BC14-06	245	246	D36487	3	1.75	2.5	16.2	2.5	49	1	0.2	1	123	4	9	48	4
BC14-06	246	247	D36488	1	2	2.5	20.2	2.5	47	0.5	0.22	1	150	2	11	74	5
BC14-06	247	248	D36489	1	2.56	2.5	15.4	2.5	74	2	0.22	1	122	2	12	89	5
BC14-06	248	249	D36490	3	2.07	2.5	16.8	2.5	62	1	0.25	1	130	3	10	69	5
BC14-06	249	250	D36491	3	2.27	2.5	11.4	2.5	69	2	0.23	1	103	2	9	56	6
BC14-06	250	251	D36492	1	2.78	2.5	15.4	2.5	49	2	0.24	1	122	2	10	43	5
BC14-06	251	252	D36493	1	1.69	2.5	16.6	2.5	39	0.5	0.2	1	120	2	10	33	4
BC14-07	3	4	D36494	3	0.2	2.5	10	2.5	38	1	0.28	1	97	1	10	68	8
BC14-07	8	9	D36495	8	0.17	2.5	12.6	6	35	1	0.21	1	114	4	9	62	7
BC14-07	12	13	D36496	1	0.14	2.5	11.2	2.5	29	4	0.18	5	141	3	8	61	10
BC14-07	16	17	D36497	7	0.14	9	12.4	5	42	3	0.18	1	140	4	8	63	7
BC14-07	20	21	D36498	1	0.25	2.5	13.9	2.5	30	3	0.24	1	120	1	10	75	5
BC14-07	24	25	D36499	3	0.53	2.5	3.3	2.5	38	3	0.14	1	37	5	7	43	7

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-07	29	30	D36500	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	1.77	1.5	2.5	250	0.5	1	0.1
BC14-07	33	34	D36501	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.01	1.5	2.5	210	0.5	1	0.1
BC14-07	37	38	D36502	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	1.57	1.5	2.5	190	0.5	1	0.1
BC14-07	41	42	D36503	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.66	1.5	2.5	174	0.5	1	0.1
BC14-07	46	47	D36504	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.25	1.5	2.5	229	0.5	1	0.1
BC14-07	50	51	D36505	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.24	1.5	2.5	218	0.5	1	0.1
BC14-07	54	55	D36506	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.18	1.5	2.5	172	0.5	1	0.1
BC14-07	59	60	D36507	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.3	1.5	2.5	152	0.5	1	0.1
BC14-07	63	64	D36508	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.11	1.5	2.5	112	0.5	1	0.1
BC14-07	68	69	D36509	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.01	1.5	2.5	166	8	1	0.1
BC14-07	72	73	D36510	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.79	1.5	2.5	110	0.5	1	0.1
BC14-07	77	78	D36511	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.91	1.5	2.5	186	0.5	1	0.1
BC14-07	80	81.1	D36512	1.1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.67	1.5	2.5	270	1	1	0.1
BC14-07	83.7	85	D36513	1.3	D240	A14-07039	Diorite	DIO	NQ	0.1	1.21	1.5	2.5	282	0.5	1	0.1
BC14-07	89	90	D36514	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.98	1.5	2.5	136	0.5	1	0.1
BC14-07	92	93.5	D36515	1.5	D240	A14-07039	Diorite	DIO	NQ	0.1	1.03	1.5	2.5	137	0.5	1	0.1
BC14-07	96.3	97	D36516	0.7	D240	A14-07039	Diorite	DIO	NQ	0.1	0.93	5	2.5	293	6	1	0.1
BC14-07	102	103	D36517	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.17	1.5	2.5	172	0.5	1	0.1
BC14-07	105.9	107	D36518	1.1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.58	1.5	2.5	239	0.5	1	0.1
BC14-07	110	111	D36519	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.03	1.5	2.5	89	0.5	1	0.1
BC14-07	114	115	D36520	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.78	1.5	2.5	106	0.5	1	0.1
BC14-07	119	120	D36521	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.13	1.5	2.5	123	0.5	1	0.1
BC14-07	123	124	D36522	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.14	1.5	2.5	156	0.5	1	0.1
BC14-07	127	128	D36523	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.1	1.5	2.5	113	0.5	1	0.1
BC14-07	131	132	D36524	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.07	1.5	2.5	106	0.5	1	0.1
BC14-07	136	137	D36525	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.07	1.5	2.5	290	0.5	1	0.1
BC14-07	140	141.4	D36526	1.4	D240	A14-07039	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	316	0.5	1	0.1
BC14-07	144	145	D36527	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.58	1.5	2.5	196	0.5	1	0.1
BC14-07	148	149	D36528	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.4	1.5	2.5	435	0.5	1	0.1
BC14-07	152	153	D36529	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.48	1.5	2.5	265	0.5	1	0.1
BC14-07	157.2	158	D36530	0.8	D240	A14-07039	Diorite	DIO	NQ	0.1	1.71	1.5	2.5	130	2	1	0.1
BC14-07	161	162	D36531	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.28	1.5	2.5	262	0.5	1	0.1
BC14-07	165	166	D36532	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.13	1.5	2.5	178	1	1	0.1
BC14-07	169	169.8	D36533	0.8	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.22	1.5	2.5	300	0.5	1	0.1
BC14-07	173.5	175	D36534	1.5	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	1.92	1.5	2.5	221	0.5	1	0.1
BC14-07	178	179	D36535	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.1	1.5	2.5	273	0.5	1	0.1
BC14-07	182	183	D36536	1	D240	A14-07039	Felsic Gneiss (C)	FGC	NQ	0.1	2.2	1.5	2.5	194	1	1	0.1
BC14-07	186	187	D36537	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.25	1.5	2.5	282	0.5	1	0.1
BC14-07	190	191	D36538	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.27	1.5	2.5	241	0.5	1	0.1
BC14-07	194	195	D36539	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.29	1.5	2.5	819	1	3	0.1
BC14-07	198	199	D36540	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.87	1.5	2.5	236	1	1	0.1
BC14-07	202	203	D36541	1	D240	A14-07039	Diorite	DIO	NQ	0.1	2.43	1.5	2.5	103	1	1	0.1
BC14-07	206	207	D36542	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.91	1.5	2.5	117	1	1	0.1
BC14-07	210	211	D36543	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.26	1.5	2.5	288	0.5	1	0.1
BC14-07	215	216	D36544	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.23	1.5	2.5	53	2	1	0.1
BC14-07	219	220	D36545	1	D240	A14-07039	Diorite	DIO	NQ	0.1	2.02	1.5	2.5	197	0.5	1	0.1
BC14-07	223	224	D36546	1	D240	A14-07039	Diorite	DIO	NQ	0.1	2.14	1.5	2.5	147	0.5	1	0.1
BC14-07	227	228	D36547	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.68	1.5	2.5	132	0.5	1	0.1
BC14-07	231	232	D36548	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.5	1.5	2.5	63	0.5	1	0.1
BC14-07	236	237	D36549	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.28	1.5	2.5	146	0.5	1	0.1
BC14-07	240	241	D36550	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.55	1.5	2.5	105	0.5	1	0.1
BC14-07	244	245	D36551	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.39	1.5	2.5	115	0.5	1	0.1

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-07	29	30	D36500	0.1	1.35	136	43	4.27	8	0.66	15	1.52	595	1	0.22	80	0.06
BC14-07	33	34	D36501	0.1	1.86	94	53	3.99	8	0.85	15	1.43	721	1	0.21	69	0.05
BC14-07	37	38	D36502	0.1	1.88	126	49	4.06	8	0.59	13	1.26	611	1	0.13	75	0.04
BC14-07	41	42	D36503	0.1	1.66	118	13	2.58	8	1.18	54	1.54	488	1	0.15	43	0.13
BC14-07	46	47	D36504	0.1	1.08	29	4	1.77	9	0.81	21	0.69	280	1	0.2	16	0.05
BC14-07	50	51	D36505	0.1	1.15	30	0.5	1.74	7	0.82	19	0.72	275	1	0.18	15	0.05
BC14-07	54	55	D36506	0.1	1.13	31	15	1.75	7	0.66	19	0.72	259	1	0.16	16	0.05
BC14-07	59	60	D36507	0.1	1.02	32	8	1.76	9	0.87	19	0.73	272	1	0.16	18	0.05
BC14-07	63	64	D36508	0.1	1.19	29	5	1.78	6	0.57	18	0.74	263	1	0.14	17	0.05
BC14-07	68	69	D36509	0.1	1.03	29	20	1.75	7	0.43	19	0.78	260	1	0.11	18	0.05
BC14-07	72	73	D36510	0.1	1.77	24	19	1.55	4	0.5	16	0.56	229	1	0.13	16	0.05
BC14-07	77	78	D36511	0.1	1.36	27	2	1.59	6	0.45	19	0.72	280	1	0.14	16	0.05
BC14-07	80	81.1	D36512	0.3	1.96	43	26	1.67	4	0.25	19	1.15	360	1	0.2	42	0.06
BC14-07	83.7	85	D36513	0.1	1.7	72	3	1.72	6	0.77	23	1.42	338	1	0.23	59	0.06
BC14-07	89	90	D36514	0.1	1.01	29	7	1.69	6	0.58	18	0.7	271	1	0.16	14	0.04
BC14-07	92	93.5	D36515	0.1	1.21	29	7	1.66	6	0.62	19	0.85	287	1	0.19	20	0.04
BC14-07	96.3	97	D36516	0.1	1.23	22	13	1.83	5	0.48	25	1.21	358	1	0.22	19	0.1
BC14-07	102	103	D36517	0.1	1.2	29	6	1.79	6	0.71	19	0.75	281	1	0.17	16	0.05
BC14-07	105.9	107	D36518	0.1	1.05	89	5	2.06	9	0.82	24	1.49	300	1	0.15	64	0.05
BC14-07	110	111	D36519	0.2	1.31	30	4	1.83	8	0.32	19	0.8	267	1	0.14	16	0.05
BC14-07	114	115	D36520	0.1	1.22	29	6	1.54	5	0.31	17	0.63	227	1	0.13	15	0.04
BC14-07	119	120	D36521	0.1	1.25	33	6	1.8	7	0.56	20	0.75	273	1	0.15	16	0.05
BC14-07	123	124	D36522	0.1	1.07	29	12	1.79	7	0.63	21	0.81	290	1	0.14	17	0.05
BC14-07	127	128	D36523	0.1	1.1	31	18	1.8	7	0.62	20	0.75	252	1	0.18	19	0.05
BC14-07	131	132	D36524	0.1	1.15	27	5	1.7	6	0.65	19	0.72	246	2	0.15	15	0.06
BC14-07	136	137	D36525	0.1	1.73	27	2	1.63	6	0.61	18	0.65	317	1	0.18	17	0.05
BC14-07	140	141.4	D36526	0.1	2.35	127	17	3.09	9	1.32	62	1.88	599	1	0.16	57	0.14
BC14-07	144	145	D36527	0.1	1.53	67	17	2.01	8	1.11	26	1.16	324	1	0.2	45	0.06
BC14-07	148	149	D36528	0.1	1.91	75	2	1.96	6	1	23	1.28	375	1	0.19	47	0.06
BC14-07	152	153	D36529	0.1	1.8	77	5	1.92	8	1.01	28	1.31	353	1	0.22	55	0.07
BC14-07	157.2	158	D36530	0.1	2.9	112	74	4.04	8	0.75	33	2.11	641	1	0.18	31	0.16
BC14-07	161	162	D36531	0.1	2.16	66	5	1.89	7	0.8	27	1.32	422	1	0.17	56	0.08
BC14-07	165	166	D36532	0.1	2.17	196	51	5.93	11	0.37	16	2.16	797	1	0.13	90	0.06
BC14-07	169	169.8	D36533	0.1	2.08	196	59	5.05	11	1.17	15	1.81	870	1	0.2	84	0.05
BC14-07	173.5	175	D36534	0.1	2.08	133	43	4.91	9	0.73	18	1.61	807	1	0.17	67	0.07
BC14-07	178	179	D36535	0.2	1.7	147	56	4.83	9	0.8	16	1.81	654	1	0.2	73	0.05
BC14-07	182	183	D36536	0.1	1.75	163	64	5.17	10	0.76	17	1.95	697	1	0.13	77	0.05
BC14-07	186	187	D36537	0.1	2.31	51	20	2.46	7	0.85	48	1.53	552	1	0.18	32	0.14
BC14-07	190	191	D36538	0.1	2.26	57	16	2.45	5	0.84	47	1.46	538	1	0.2	33	0.14
BC14-07	194	195	D36539	0.1	2.54	34	6	2.55	6	0.42	23	1.01	565	1	0.17	18	0.07
BC14-07	198	199	D36540	0.1	2.39	44	10	2.56	6	0.22	34	1.43	708	1	0.12	24	0.1
BC14-07	202	203	D36541	0.3	0.62	463	78	8.28	14	1.1	14	1.87	1080	1	0.15	255	0.06
BC14-07	206	207	D36542	0.1	2.94	135	18	2.56	5	0.25	31	1.75	588	1	0.13	56	0.08
BC14-07	210	211	D36543	0.1	3.76	30	7	2.07	2	0.09	30	1.61	772	1	0.12	23	0.05
BC14-07	215	216	D36544	0.1	1.24	47	17	3.06	7	0.14	22	1.5	306	1	0.11	33	0.04
BC14-07	219	220	D36545	0.4	2.05	104	4	3.18	11	0.3	35	1.99	437	1	0.09	50	0.1
BC14-07	223	224	D36546	0.1	2.24	41	25	2.6	12	0.53	40	1.61	397	1	0.08	32	0.11
BC14-07	227	228	D36547	0.1	2.41	60	8	2.59	10	0.48	23	1.03	359	1	0.06	28	0.07
BC14-07	231	232	D36548	0.1	2.57	26	23	2.56	9	0.8	31	0.98	382	1	0.07	31	0.06
BC14-07	236	237	D36549	0.1	2.05	27	16	1.91	6	0.68	36	0.87	335	1	0.08	28	0.07
BC14-07	240	241	D36550	0.1	1.55	32	3	2.04	7	0.66	36	1.03	303	1	0.08	33	0.07
BC14-07	244	245	D36551	0.1	2.05	38	8	1.84	8	0.37	42	0.8	374	1	0.08	32	0.07

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-07	29	30	D36500	1	0.13	2.5	11.7	2.5	26	0.5	0.17	1	118	0.5	8	54	7
BC14-07	33	34	D36501	1	0.23	2.5	12.8	2.5	25	4	0.25	1	128	2	9	56	4
BC14-07	37	38	D36502	2	0.27	2.5	11.8	2.5	85	7	0.13	1	106	0.5	10	47	9
BC14-07	41	42	D36503	8	0.04	2.5	4.8	2.5	211	2	0.21	1	63	0.5	22	55	15
BC14-07	46	47	D36504	3	0.04	2.5	3.1	2.5	93	3	0.13	1	33	1	7	45	12
BC14-07	50	51	D36505	1	0.02	2.5	3.1	2.5	100	6	0.13	1	33	0.5	7	46	10
BC14-07	54	55	D36506	1	0.07	2.5	2.7	2.5	69	0.5	0.11	1	31	0.5	6	51	11
BC14-07	59	60	D36507	2	0.04	2.5	3.2	2.5	79	0.5	0.16	1	35	3	7	56	12
BC14-07	63	64	D36508	1	0.04	2.5	2.8	2.5	70	4	0.08	1	31	0.5	6	45	12
BC14-07	68	69	D36509	18	0.15	2.5	3.4	2.5	77	3	0.09	1	32	4	7	49	11
BC14-07	72	73	D36510	5	0.06	2.5	2.7	2.5	86	7	0.06	1	22	1	8	30	17
BC14-07	77	78	D36511	5	0.07	2.5	2.7	2.5	93	4	0.08	1	28	0.5	6	43	11
BC14-07	80	81.1	D36512	13	0.1	2.5	3.3	2.5	231	5	0.05	1	31	0.5	12	48	25
BC14-07	83.7	85	D36513	4	0.05	2.5	3.3	2.5	161	5	0.1	1	33	0.5	10	47	23
BC14-07	89	90	D36514	1	0.03	2.5	3.2	2.5	82	1	0.08	1	28	0.5	6	47	13
BC14-07	92	93.5	D36515	3	0.09	2.5	3.2	2.5	120	2	0.09	1	30	0.5	8	44	11
BC14-07	96.3	97	D36516	19	0.09	2.5	3.2	2.5	176	0.5	0.06	1	36	1	12	51	12
BC14-07	102	103	D36517	1	0.04	2.5	2.9	2.5	83	5	0.1	1	32	0.5	7	47	13
BC14-07	105.9	107	D36518	1	0.02	2.5	3.6	2.5	73	6	0.09	1	42	0.5	6	53	17
BC14-07	110	111	D36519	1	0.09	2.5	2.9	6	73	4	0.04	3	30	2	6	42	11
BC14-07	114	115	D36520	1	0.13	2.5	3.7	2.5	81	0.5	0.04	1	24	0.5	8	34	10
BC14-07	119	120	D36521	1	0.16	2.5	2.7	2.5	69	6	0.08	1	31	0.5	6	46	12
BC14-07	123	124	D36522	1	0.1	2.5	2.9	2.5	67	2	0.09	1	33	0.5	6	60	13
BC14-07	127	128	D36523	1	0.34	2.5	3.4	2.5	90	7	0.08	1	32	0.5	6	40	13
BC14-07	131	132	D36524	1	0.35	2.5	3.2	2.5	83	5	0.08	1	31	0.5	7	34	12
BC14-07	136	137	D36525	1	0.08	2.5	2.9	2.5	129	2	0.08	1	29	2	7	33	14
BC14-07	140	141.4	D36526	4	0.06	2.5	5.9	2.5	160	6	0.17	1	76	1	19	60	10
BC14-07	144	145	D36527	2	0.07	2.5	3.6	2.5	118	2	0.14	1	38	0.5	7	51	15
BC14-07	148	149	D36528	1	0.05	2.5	4	2.5	152	1	0.11	1	40	0.5	7	45	17
BC14-07	152	153	D36529	1	0.04	2.5	3.8	2.5	153	0.5	0.11	1	39	1	9	47	19
BC14-07	157.2	158	D36530	1	0.43	2.5	11.3	2.5	181	1	0.11	1	111	2	32	66	9
BC14-07	161	162	D36531	3	0.07	2.5	4	2.5	167	4	0.08	3	37	1	12	44	19
BC14-07	165	166	D36532	2	0.15	2.5	18	2.5	148	0.5	0.07	1	150	2	12	76	7
BC14-07	169	169.8	D36533	1	0.2	2.5	14.1	2.5	86	0.5	0.2	2	132	1	10	59	6
BC14-07	173.5	175	D36534	1	0.14	2.5	13.9	2.5	124	0.5	0.13	1	124	2	13	62	7
BC14-07	178	179	D36535	1	0.25	2.5	14	2.5	93	2	0.14	1	114	0.5	11	60	7
BC14-07	182	183	D36536	3	0.38	2.5	15	2.5	107	0.5	0.14	1	121	1	12	59	10
BC14-07	186	187	D36537	3	0.1	2.5	6	2.5	303	2	0.09	1	50	1	18	46	10
BC14-07	190	191	D36538	3	0.07	2.5	5.2	2.5	244	0.5	0.1	3	51	0.5	18	46	10
BC14-07	194	195	D36539	1	0.06	2.5	5.5	2.5	204	0.5	0.04	1	47	2	11	41	16
BC14-07	198	199	D36540	2	0.06	2.5	9.8	2.5	218	0.5	0.01	1	53	2	16	35	10
BC14-07	202	203	D36541	5	0.55	7	20.3	2.5	78	0.5	0.17	1	225	1	9	76	11
BC14-07	206	207	D36542	1	0.1	2.5	8.8	2.5	264	2	0.01	1	57	2	21	33	16
BC14-07	210	211	D36543	5	0.25	2.5	9.6	2.5	247	0.5	0	1	32	0.5	13	19	16
BC14-07	215	216	D36544	2	0.15	2.5	5.6	2.5	89	0.5	0.01	1	50	0.5	8	25	18
BC14-07	219	220	D36545	1	0.25	2.5	7.9	2.5	180	5	0.17	1	67	1	16	35	14
BC14-07	223	224	D36546	1	0.06	2.5	5.1	2.5	241	6	0.2	7	57	1	15	33	11
BC14-07	227	228	D36547	2	0.64	2.5	5.7	2.5	193	0.5	0.08	1	42	1	8	21	9
BC14-07	231	232	D36548	7	1.41	2.5	6.3	2.5	142	7	0.18	1	47	0.5	11	31	10
BC14-07	236	237	D36549	4	0.73	2.5	4.1	2.5	177	10	0.05	1	26	0.5	10	32	14
BC14-07	240	241	D36550	5	0.88	2.5	3.3	2.5	142	0.5	0.15	1	29	0.5	8	30	12
BC14-07	244	245	D36551	4	0.64	2.5	3.7	2.5	180	3	0.16	1	33	2	8	30	9

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-07	248	249	D36552	1	D240	A14-07039	Amphibolite	AMP	NQ	0.1	2.88	1.5	2.5	84	0.5	3	0.1
BC14-08	8	9	D36553	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	65	2	3	0.1
BC14-08	12	13	D36554	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	0.65	1.5	2.5	67	1	1	0.1
BC14-08	16	17	D36555	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	0.66	1.5	2.5	97	0.5	1	0.1
BC14-08	20	21	D36556	1	D240	A14-07039	Amphibolite	AMP	NQ	0.1	4.24	1.5	2.5	56	1	1	0.1
BC14-08	23.9	25	D36557	1.1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.94	4	2.5	15	0.5	1	0.1
BC14-08	28	29.5	D36558	1.5	D240	A14-07039	Diorite	DIO	NQ	0.1	2.91	4	2.5	42	0.5	1	0.1
BC14-08	32.3	33	D36559	0.7	D240	A14-07039	Amphibolite	AMP	NQ	0.1	2.31	4	2.5	180	0.5	1	0.1
BC14-08	36	37	D36560	1	D240	A14-07039	Amphibolite	AMP	NQ	0.1	2.82	1.5	2.5	67	0.5	1	0.1
BC14-08	41	42	D36561	1	D240	A14-07039	Amphibolite	AMP	NQ	0.3	3.07	1.5	2.5	55	0.5	1	0.3
BC14-08	45	45.8	D36562	0.8	D240	A14-07039	Amphibolite	AMP	NQ	0.1	3.68	1.5	2.5	89	0.5	1	0.1
BC14-08	49.5	51	D36563	1.5	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.75	1.5	2.5	174	0.5	1	0.1
BC14-08	53.8	55	D36564	1.2	D240	A14-07039	Amphibolite	AMP	NQ	0.1	3.13	1.5	2.5	85	0.5	1	0.1
BC14-08	58	59	D36565	1	D240	A14-07039	Amphibolite	AMP	NQ	0.1	3.37	1.5	2.5	110	0.5	1	0.1
BC14-08	62	63	D36566	1	D240	A14-07039	Amphibolite	AMP	NQ	0.1	2.11	1.5	2.5	54	0.5	1	0.1
BC14-08	66	67	D36567	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	0.73	1.5	2.5	451	0.5	1	0.1
BC14-08	70	71	D36568	1	D240	A14-07039	Felsic Gneiss (G)	FGG	NQ	0.1	1.24	1.5	2.5	222	0.5	1	0.1
BC14-08	75	75.7	D36569	0.7	D240	A14-07039	Felsic Gneiss (G)	FGG	NQ	0.1	1.31	1.5	2.5	130	0.5	1	0.1
BC14-08	79	80	D36570	1	D240	A14-07039	Amphibolite	AMP	NQ	0.6	3.38	1.5	2.5	25	0.5	2	0.6
BC14-08	83	84	D36571	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	3.57	8	2.5	100	0.5	1	0.3
BC14-08	87	88	D36572	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	3.58	3	2.5	62	0.5	1	0.5
BC14-08	92	93	D36573	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	3.38	6	2.5	121	0.5	1	0.3
BC14-08	96	97	D36574	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	2.23	1.5	2.5	63	0.5	1	0.4
BC14-08	101	102	D36575	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	2.6	6	2.5	71	0.5	1	0.4
BC14-08	105	105.7	D36576	0.7	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	2.08	4	2.5	79	0.5	1	0.1
BC14-08	109	110	D36577	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.35	1.5	2.5	165	0.5	1	0.1
BC14-08	114	115	D36578	1	D240	A14-07039	Diorite	DIO	NQ	0.8	1.68	6	2.5	47	0.5	1	0.8
BC14-08	118	119.5	D36579	1.5	D240	A14-07039	Diorite	DIO	NQ	0.1	1.4	5	2.5	36	0.5	1	0.1
BC14-08	122	123	D36580	1	D240	A14-07039	Diorite	DIO	NQ	0.2	1.37	1.5	2.5	48	0.5	1	0.2
BC14-08	126	127	D36581	1	D240	A14-07039	Diorite	DIO	NQ	0.4	1.72	4	2.5	73	0.5	1	0.4
BC14-08	131	132	D36582	1	D240	A14-07039	Diorite	DIO	NQ	0.3	1.57	4	2.5	71	0.5	1	0.3
BC14-08	135	136	D36583	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.37	1.5	2.5	74	0.5	1	0.1
BC14-08	140	141	D36584	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.34	4	2.5	91	0.5	1	0.1
BC14-08	144	145	D36585	1	D240	A14-07039	Diorite	DIO	NQ	0.1	0.61	6	2.5	84	0.5	1	0.1
BC14-08	148	149	D36586	1	D240	A14-07039	Diorite	DIO	NQ	0.1	1.69	1.5	2.5	113	0.5	1	0.1
BC14-08	152	153	D36587	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.2	1.7	5	2.5	67	0.5	1	0.2
BC14-08	156	157	D36588	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	2.14	6	2.5	72	0.5	1	0.1
BC14-08	161	162	D36589	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.81	6	2.5	87	0.5	1	0.1
BC14-08	165	166	D36590	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.98	4	2.5	50	0.5	1	0.1
BC14-08	170	170.8	D36591	0.8	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.63	1.5	2.5	52	0.5	1	0.3
BC14-08	174	174.9	D36592	0.9	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.97	1.5	2.5	47	0.5	1	0.3
BC14-08	178.6	180	D36593	1.4	D240	A14-07039	Amphibolite	AMP	NQ	1.1	2.66	1.5	2.5	54	0.5	1	1.1
BC14-08	183	184.2	D36594	1.2	D240	A14-07039	Amphibolite	AMP	NQ	0.5	2.16	1.5	2.5	99	0.5	1	0.5
BC14-08	187	188	D36595	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.18	1.5	2.5	113	0.5	1	0.1
BC14-08	191.6	193	D36596	1.4	D240	A14-07039	Amphibolite	AMP	NQ	1.1	2.93	1.5	2.5	23	0.5	1	1.1
BC14-08	196	197	D36597	1	D240	A14-07039	Amphibolite	AMP	NQ	0.7	2.22	1.5	2.5	30	0.5	1	0.7
BC14-08	200	201	D36598	1	D240	A14-07039	Amphibolite	AMP	NQ	1.4	2.48	1.5	2.5	29	0.5	1	1.4
BC14-08	204	205	D36599	1	D240	A14-07039	Amphibolite	AMP	NQ	0.7	1.79	1.5	2.5	24	0.5	1	0.7
BC14-08	208	209	D36600	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	109	0.5	1	0.1
BC14-08	213	214	D36601	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	97	0.5	1	0.1
BC14-08	217	218	D36602	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.7	4	2.5	71	0.5	1	0.3
BC14-08	222	223	D36603	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.41	1.5	2.5	50	0.5	1	0.1

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-07	248	249	D36552	0.1	2.88	51	159	5.18	9	0.3	4	1.85	1020	1	0.15	52	0.04
BC14-08	8	9	D36553	0.1	1.8	46	22	2.59	6	0.2	16	1.11	426	1	0.09	34	0.05
BC14-08	12	13	D36554	0.1	1.54	19	1	1.48	4	0.2	16	0.69	318	1	0.1	16	0.06
BC14-08	16	17	D36555	0.1	3.19	52	0.5	2.4	2	0.07	24	1.58	638	1	0.16	38	0.08
BC14-08	20	21	D36556	0.8	2.93	127	17	6.88	19	0.07	15	3.25	778	1	0.04	80	0.08
BC14-08	23.9	25	D36557	0.1	1.35	51	4	3.57	9	0.05	34	1.5	343	2	0.11	40	0.07
BC14-08	28	29.5	D36558	0.1	2.05	45	2	4.02	14	0.14	29	1.88	446	1	0.09	52	0.06
BC14-08	32.3	33	D36559	0.2	2.11	77	30	2.72	11	0.39	33	1.7	441	1	0.09	51	0.07
BC14-08	36	37	D36560	0.1	2.22	46	67	4.31	10	0.16	10	1.83	627	4	0.09	50	0.04
BC14-08	41	42	D36561	0.1	3.3	46	119	4.88	10	0.32	14	2.12	767	1	0.08	52	0.05
BC14-08	45	45.8	D36562	0.4	3.88	47	132	5.18	10	0.31	4	2.19	1040	1	0.08	54	0.03
BC14-08	49.5	51	D36563	0.1	1.42	38	24	2.26	7	0.35	18	1.16	370	2	0.1	17	0.04
BC14-08	53.8	55	D36564	0.1	2.26	39	23	4.53	9	0.48	7	2.13	850	1	0.07	31	0.03
BC14-08	58	59	D36565	0.1	3.25	46	80	4.76	8	0.31	9	2.17	882	1	0.07	47	0.04
BC14-08	62	63	D36566	0.1	1.84	43	9	3.22	10	0.11	25	1.34	356	1	0.09	27	0.06
BC14-08	66	67	D36567	0.4	2.41	22	3	1.52	4	0.36	25	0.77	380	1	0.07	6	0.05
BC14-08	70	71	D36568	0.1	1.14	17	13	1.09	5	0.36	28	0.48	179	1	0.08	4	0.04
BC14-08	75	75.7	D36569	0.1	0.89	27	16	1.48	7	0.43	26	0.69	245	1	0.1	7	0.04
BC14-08	79	80	D36570	0.1	3.08	47	130	6.11	9	0.67	5	2.48	919	3	0.28	48	0.05
BC14-08	83	84	D36571	0.1	2.79	39	62	3.85	11	0.96	23	1.7	798	1	0.34	29	0.05
BC14-08	87	88	D36572	0.1	2.26	31	81	4.53	13	1.26	21	1.61	683	1	0.41	21	0.08
BC14-08	92	93	D36573	0.2	2.87	30	53	3.93	11	1.25	15	1.69	827	1	0.34	21	0.04
BC14-08	96	97	D36574	0.5	2.6	45	48	2.63	9	0.89	32	1.28	846	1	0.17	32	0.06
BC14-08	101	102	D36575	0.3	2.96	45	50	3.29	10	0.87	28	1.34	1040	1	0.26	28	0.06
BC14-08	105	105.7	D36576	0.5	2.54	46	10	2.02	8	0.77	36	1.18	908	1	0.18	30	0.07
BC14-08	109	110	D36577	0.3	1.12	30	7	1.82	9	0.54	28	0.75	390	1	0.11	9	0.04
BC14-08	114	115	D36578	1.4	2.12	50	26	2.04	9	0.55	37	0.98	951	1	0.15	29	0.07
BC14-08	118	119.5	D36579	0.1	3.41	39	10	2.69	8	0.11	29	0.67	384	1	0.09	26	0.06
BC14-08	122	123	D36580	0.4	1.99	48	22	2.07	5	0.29	37	1.04	562	1	0.08	32	0.07
BC14-08	126	127	D36581	0.4	1.54	52	16	2.2	7	0.89	36	1.11	945	1	0.15	33	0.07
BC14-08	131	132	D36582	0.4	1.5	56	19	2.31	9	0.92	39	1.1	971	1	0.13	37	0.07
BC14-08	135	136	D36583	0.3	2.07	52	15	2.08	6	0.72	36	1.06	1080	1	0.11	31	0.07
BC14-08	140	141	D36584	0.1	1.3	52	2	2.03	5	0.97	36	1.08	951	1	0.15	34	0.07
BC14-08	144	145	D36585	0.1	1.82	54	1	1.69	3	0.21	30	0.74	722	1	0.08	26	0.05
BC14-08	148	149	D36586	0.1	1.52	55	3	2.07	7	0.9	37	1.16	986	1	0.11	35	0.07
BC14-08	152	153	D36587	0.1	1.56	51	9	2.75	8	0.91	35	1.26	960	1	0.09	32	0.07
BC14-08	156	157	D36588	0.1	2.17	64	1	2.5	9	1.08	38	1.29	1070	1	0.17	47	0.08
BC14-08	161	162	D36589	0.2	1.52	59	6	2.69	7	1.15	40	1.38	1010	1	0.15	42	0.08
BC14-08	165	166	D36590	0.1	1.45	62	2	3.04	8	1.25	56	1.52	830	1	0.16	48	0.11
BC14-08	170	170.8	D36591	0.3	1.37	57	8	3.04	8	1.01	59	1.58	607	1	0.17	52	0.12
BC14-08	174	174.9	D36592	0.1	1.4	57	9	3.01	9	0.94	56	1.54	566	1	0.15	40	0.1
BC14-08	178.6	180	D36593	0.1	3.4	32	155	6.16	10	0.31	4	2.36	1110	1	0.23	40	0.04
BC14-08	183	184.2	D36594	0.1	2.69	285	77	4.08	8	0.72	25	2.74	690	1	0.23	73	0.13
BC14-08	187	188	D36595	0.1	0.57	30	8	1.38	6	0.65	20	0.55	228	1	0.18	5	0.03
BC14-08	191.6	193	D36596	0.3	3.1	33	181	6.22	9	0.47	3	1.84	805	1	0.41	45	0.04
BC14-08	196	197	D36597	0.3	3.17	28	111	5.5	7	0.12	3	1.63	799	1	0.37	39	0.04
BC14-08	200	201	D36598	0.8	2.93	24	247	6.38	7	0.17	3	1.59	682	1	0.39	39	0.04
BC14-08	204	205	D36599	0.1	2.24	15	212	6.95	8	0.14	5	1.54	614	1	0.33	16	0.05
BC14-08	208	209	D36600	0.1	0.6	25	3	1.28	5	0.55	22	0.38	204	1	0.14	5	0.04
BC14-08	213	214	D36601	0.1	0.53	24	4	1.44	6	0.65	22	0.51	230	1	0.14	4	0.03
BC14-08	217	218	D36602	0.1	1.58	36	53	2.86	6	0.78	30	1.12	447	1	0.14	20	0.06
BC14-08	222	223	D36603	0.1	2.16	30	21	2.88	6	0.82	32	1.21	563	1	0.09	23	0.06

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-07	248	249	D36552	1	0.44	2.5	17.3	2.5	155	2	0.31	1	165	2	12	81	4
BC14-08	8	9	D36553	2	0.24	2.5	8.1	2.5	78	0.5	0.02	1	71	2	9	26	14
BC14-08	12	13	D36554	1	0.11	2.5	3.3	2.5	75	0.5	0	1	30	1	12	12	11
BC14-08	16	17	D36555	1	0.08	2.5	8.5	2.5	219	5	0	1	51	2	19	24	5
BC14-08	20	21	D36556	1	0.8	2.5	20	2.5	373	11	0.36	1	148	1	13	57	8
BC14-08	23.9	25	D36557	1	1.02	2.5	6.6	2.5	128	0.5	0.15	1	64	0.5	9	26	14
BC14-08	28	29.5	D36558	1	0.39	2.5	9.3	2.5	281	0.5	0.15	1	85	0.5	9	30	12
BC14-08	32.3	33	D36559	1	0.43	2.5	4.9	2.5	128	0.5	0.14	1	49	0.5	8	45	13
BC14-08	36	37	D36560	1	0.69	2.5	15	2.5	237	0.5	0.32	1	149	3	12	40	5
BC14-08	41	42	D36561	1	1.49	2.5	11.7	2.5	218	3	0.31	1	119	2	11	55	7
BC14-08	45	45.8	D36562	1	0.53	2.5	16.2	2.5	250	4	0.35	1	163	3	12	70	5
BC14-08	49.5	51	D36563	6	0.37	2.5	2.9	2.5	100	0.5	0.05	1	29	0.5	5	26	14
BC14-08	53.8	55	D36564	1	0.21	2.5	9.6	2.5	124	0.5	0.13	1	77	0.5	8	54	6
BC14-08	58	59	D36565	1	0.64	2.5	11	2.5	297	0.5	0.27	1	112	4	9	59	5
BC14-08	62	63	D36566	3	0.77	7	6.5	2.5	231	3	0.17	1	54	2	9	26	9
BC14-08	66	67	D36567	7	0.16	2.5	2.3	2.5	287	0.5	0	1	10	0.5	5	27	10
BC14-08	70	71	D36568	6	0.12	2.5	0.8	2.5	112	5	0.06	1	11	0.5	5	33	13
BC14-08	75	75.7	D36569	9	0.22	2.5	2.4	2.5	73	13	0.09	1	26	2	5	41	14
BC14-08	79	80	D36570	12	1.53	2.5	19.2	2.5	136	0.5	0.32	1	167	1	12	114	5
BC14-08	83	84	D36571	10	1.12	2.5	8	2.5	276	0.5	0.2	1	77	3	9	141	11
BC14-08	87	88	D36572	13	1.36	2.5	9.8	2.5	185	4	0.26	1	69	2	15	113	11
BC14-08	92	93	D36573	12	0.78	2.5	8.9	2.5	187	0.5	0.21	1	86	0.5	8	106	7
BC14-08	96	97	D36574	17	1.11	2.5	5.9	2.5	131	5	0.16	1	51	0.5	8	218	8
BC14-08	101	102	D36575	15	0.95	2.5	7	2.5	226	2	0.2	1	63	2	9	160	7
BC14-08	105	105.7	D36576	19	1.07	2.5	3.2	2.5	211	1	0.14	1	33	0.5	8	184	9
BC14-08	109	110	D36577	19	0.18	2.5	4.6	2.5	91	2	0.13	1	40	3	7	80	20
BC14-08	114	115	D36578	40	1.12	2.5	3.4	2.5	79	3	0.17	1	41	1	8	307	9
BC14-08	118	119.5	D36579	4	1.62	2.5	3.7	2.5	220	0.5	0.13	1	42	2	9	25	7
BC14-08	122	123	D36580	11	1.1	2.5	3.1	2.5	101	3	0.17	1	35	2	8	152	10
BC14-08	126	127	D36581	20	0.98	2.5	3.8	2.5	166	4	0.17	1	40	2	8	197	11
BC14-08	131	132	D36582	16	1.05	2.5	4.2	2.5	70	4	0.19	1	43	1	9	175	14
BC14-08	135	136	D36583	8	0.86	2.5	3.5	2.5	116	3	0.18	1	39	2	8	121	9
BC14-08	140	141	D36584	2	0.76	2.5	3.6	2.5	75	3	0.14	1	38	0.5	8	103	27
BC14-08	144	145	D36585	8	0.71	2.5	4	2.5	129	3	0.02	1	28	0.5	11	49	9
BC14-08	148	149	D36586	4	0.4	2.5	3.7	2.5	82	3	0.17	1	40	1	8	80	11
BC14-08	152	153	D36587	5	1.31	9	3.4	2.5	97	3	0.16	1	40	3	7	92	13
BC14-08	156	157	D36588	5	0.89	2.5	4.5	2.5	116	4	0.16	1	47	0.5	8	80	12
BC14-08	161	162	D36589	7	0.98	2.5	4.8	2.5	77	1	0.2	1	52	0.5	9	91	12
BC14-08	165	166	D36590	6	1.28	2.5	5.8	2.5	86	3	0.21	1	58	2	14	103	18
BC14-08	170	170.8	D36591	15	1.44	2.5	5.5	2.5	146	8	0.22	1	58	2	13	137	27
BC14-08	174	174.9	D36592	7	1.11	2.5	5.6	2.5	355	0.5	0.16	1	55	4	12	64	17
BC14-08	178.6	180	D36593	3	1.2	2.5	15.4	2.5	164	0.5	0.29	1	160	1	13	77	7
BC14-08	183	184.2	D36594	5	0.68	2.5	13.9	2.5	137	3	0.25	1	105	1	11	78	9
BC14-08	187	188	D36595	2	0.15	2.5	2	2.5	58	4	0.11	1	22	0.5	5	45	18
BC14-08	191.6	193	D36596	1	1.93	2.5	23	2.5	140	2	0.3	1	170	2	12	55	6
BC14-08	196	197	D36597	1	1.79	2.5	19	2.5	87	9	0.25	1	139	2	13	43	5
BC14-08	200	201	D36598	2	3.07	2.5	16.6	2.5	86	4	0.19	1	123	2	11	91	5
BC14-08	204	205	D36599	1	1.74	2.5	19.4	2.5	26	3	0.19	1	196	3	14	37	6
BC14-08	208	209	D36600	2	0.04	2.5	1.8	2.5	140	5	0.1	1	19	0.5	5	60	18
BC14-08	213	214	D36601	2	0.05	2.5	2	2.5	55	4	0.12	1	21	0.5	5	48	17
BC14-08	217	218	D36602	5	1.12	2.5	4.7	2.5	160	3	0.21	1	58	2	9	66	9
BC14-08	222	223	D36603	1	0.92	2.5	5.8	2.5	672	10	0.06	1	43	0.5	8	50	11

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-08	226	227	D36604	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.2	1.38	1.5	2.5	124	0.5	1	0.2
BC14-08	230	231	D36605	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.63	7	2.5	47	0.5	1	0.5
BC14-08	234	235	D36606	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.44	3	2.5	139	0.5	1	0.3
BC14-08	239	240	D36607	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	0.36	1.5	2.5	39	0.5	1	0.1
BC14-08	243	244	D36608	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.39	1.5	2.5	76	0.5	1	0.5
BC14-08	247	247.7	D36609	0.7	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	0.5	1.5	2.5	51	0.5	1	0.1
BC14-08	251	252	D36610	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.67	5	2.5	150	0.5	1	0.3
BC14-09	5	6	D36611	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.7	1.49	1.5	2.5	44	0.5	1	0.7
BC14-09	9	10	D36612	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.7	1.73	1.5	2.5	73	0.5	1	0.7
BC14-09	13.5	14.5	D36613	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.76	1.5	5	122	1	1	0.1
BC14-09	18	19	D36614	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	1.9	5	2.5	52	0.5	1	0.6
BC14-09	22	23	D36615	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	2.37	4	2.5	54	0.5	1	0.6
BC14-09	26	27	D36616	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.63	5	2.5	81	0.5	1	0.5
BC14-09	30	31	D36617	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	1.68	1.5	2.5	69	0.5	1	0.6
BC14-09	34.7	36	D36618	1.3	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.73	5	2.5	80	0.5	1	0.5
BC14-09	39	40	D36619	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1	1.31	1.5	2.5	55	0.5	1	1
BC14-09	44	45	D36620	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.8	1.05	1.5	2.5	90	0.5	1	0.8
BC14-09	48	49	D36621	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1.4	1.29	1.5	2.5	56	0.5	1	1.4
BC14-09	52	53	D36622	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.8	1.4	7	2.5	56	3	1	0.8
BC14-09	57	58	D36623	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.8	1.4	1.5	2.5	53	0.5	1	0.8
BC14-09	61	62.1	D36624	1.1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.9	1.4	8	2.5	57	0.5	1	0.9
BC14-09	65	66	D36625	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1.8	1.47	1.5	2.5	47	0.5	1	1.8
BC14-09	69	70	D36626	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	0.95	1.5	2.5	59	0.5	1	0.3
BC14-09	74	75	D36627	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.45	1.5	2.5	43	0.5	1	0.5
BC14-09	78	79	D36628	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	1.16	1.5	2.5	82	0.5	1	0.1
BC14-09	83	84	D36629	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.61	1.5	2.5	62	0.5	1	0.3
BC14-09	87	88	D36630	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	1.65	5	2.5	45	0.5	1	0.6
BC14-09	92	93	D36631	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.68	1.5	2.5	87	0.5	1	0.3
BC14-09	96	97	D36632	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.42	1.5	2.5	45	0.5	1	0.5
BC14-09	100	101	D36633	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.47	1.5	2.5	29	0.5	1	0.5
BC14-09	105	106	D36634	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	1.28	4	2.5	45	0.5	1	0.6
BC14-09	109	110	D36635	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.36	4	2.5	48	0.5	1	0.3
BC14-09	113	114	D36636	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.7	1.38	3	2.5	82	0.5	1	0.7
BC14-09	117	118	D36637	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	1.27	4	2.5	95	0.5	1	0.4
BC14-09	121	122	D36638	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	1.39	3	2.5	97	0.5	1	0.4
BC14-09	126	127	D36639	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.7	1.5	1.5	2.5	70	0.5	1	0.7
BC14-09	130	131	D36640	1	D240	A14-07039	Diorite	DIO	NQ	0.5	1.17	1.5	2.5	93	0.5	1	0.5
BC14-09	134	135	D36641	1	D240	A14-07039	Diorite	DIO	NQ	0.4	1.42	1.5	2.5	196	0.5	1	0.4
BC14-09	138.3	139	D36642	0.7	D240	A14-07039	Diorite	DIO	NQ	0.3	1.58	1.5	2.5	194	0.5	1	0.3
BC14-09	143	144	D36643	1	D240	A14-07039	Diorite	DIO	NQ	0.4	1.59	1.5	2.5	154	0.5	1	0.4
BC14-09	147	148	D36644	1	D240	A14-07039	Diorite	DIO	NQ	0.2	2.06	3	2.5	249	0.5	1	0.2
BC14-09	150.8	151.5	D36645	0.7	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.1	2.18	1.5	2.5	305	0.5	1	0.1
BC14-09	155	156	D36646	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	1.54	1.5	2.5	138	0.5	1	0.4
BC14-09	159.2	160	D36647	0.8	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.82	1.5	2.5	74	0.5	1	0.5
BC14-09	163	164.3	D36648	1.3	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.2	1.96	1.5	2.5	187	0.5	1	0.2
BC14-09	168	169	D36649	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	1.63	1.5	2.5	88	0.5	1	0.4
BC14-09	172	173	D36650	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.2	1.34	1.5	2.5	225	0.5	1	0.2
BC14-09	176	177	D36651	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.85	1.5	2.5	243	0.5	1	0.3
BC14-10	3	4	D36652	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	1.63	1.5	2.5	114	0.5	1	0.4
BC14-10	7	8	D36653	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.7	1.5	2.5	58	0.5	1	0.5
BC14-10	11	12	D36654	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.3	1.23	1.5	2.5	145	0.5	1	0.3
BC14-10	16	17	D36655	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1.5	1.41	4	2.5	64	0.5	1	1.5

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-08	226	227	D36604	0.1	1.63	23	4	1.65	6	0.55	28	0.75	334	5	0.15	7	0.04
BC14-08	230	231	D36605	0.1	2.07	57	125	3.01	7	0.91	32	1.29	444	15	0.11	36	0.07
BC14-08	234	235	D36606	0.1	1.38	43	47	2.5	6	0.93	35	1.16	452	3	0.18	21	0.06
BC14-08	239	240	D36607	0.1	0.32	24	9	0.42	1	0.27	12	0.05	81	1	0.1	0.5	0
BC14-08	243	244	D36608	0.4	1.19	70	247	2.78	7	0.91	38	1.18	334	19	0.17	42	0.07
BC14-08	247	247.7	D36609	0.1	0.41	23	7	0.58	2	0.34	23	0.12	164	1	0.13	1	0.01
BC14-08	251	252	D36610	0.1	1.11	86	143	2.36	8	1.2	39	1.3	305	6	0.19	55	0.08
BC14-09	5	6	D36611	0.1	1.19	57	177	2.91	5	1.05	40	1.24	346	19	0.16	35	0.08
BC14-09	9	10	D36612	0.1	1.37	84	95	2.56	9	1.19	50	1.32	517	15	0.17	50	0.09
BC14-09	13.5	14.5	D36613	0.1	3.63	231	70	3.87	7	0.92	33	2.53	725	1	0.25	50	0.19
BC14-09	18	19	D36614	0.2	1.77	43	75	3.74	7	1.35	25	1.32	697	4	0.15	29	0.05
BC14-09	22	23	D36615	0.4	1.78	37	85	3.94	9	1.38	27	1.38	726	5	0.21	34	0.06
BC14-09	26	27	D36616	0.3	1.03	29	65	2.95	7	0.79	30	1.05	485	3	0.12	24	0.05
BC14-09	30	31	D36617	0.3	1.35	33	79	3.09	8	0.95	30	1.16	544	5	0.12	28	0.06
BC14-09	34.7	36	D36618	0.3	1.23	26	48	3	8	1.21	26	1.19	615	1	0.14	21	0.05
BC14-09	39	40	D36619	0.5	0.67	35	34	2.36	8	0.89	33	1.01	644	4	0.14	27	0.06
BC14-09	44	45	D36620	0.3	0.68	15	22	1.63	6	0.61	28	0.7	424	1	0.12	10	0.05
BC14-09	48	49	D36621	0.1	1.05	40	25	2.4	7	0.67	35	0.98	607	4	0.1	29	0.07
BC14-09	52	53	D36622	0.4	1.32	39	46	2.38	6	0.87	35	1.05	779	3	0.13	27	0.07
BC14-09	57	58	D36623	0.1	0.94	42	9	2.5	7	0.95	36	1.06	787	1	0.13	31	0.07
BC14-09	61	62.1	D36624	0.1	1	41	20	2.27	6	0.96	39	1.08	747	1	0.11	34	0.07
BC14-09	65	66	D36625	0.1	1.13	65	23	2.78	8	1	36	1.22	864	1	0.12	42	0.08
BC14-09	69	70	D36626	0.1	0.52	43	3	2.11	4	0.64	22	0.8	487	1	0.09	24	0.05
BC14-09	74	75	D36627	0.1	0.71	46	6	2.86	7	1	36	1.21	646	1	0.13	34	0.07
BC14-09	78	79	D36628	0.1	0.78	35	16	2.09	6	0.77	30	0.88	487	1	0.1	26	0.05
BC14-09	83	84	D36629	0.4	1.12	48	37	2.8	7	1.08	38	1.24	846	1	0.12	40	0.08
BC14-09	87	88	D36630	0.1	0.97	50	48	3.01	8	1.19	37	1.4	761	7	0.12	39	0.07
BC14-09	92	93	D36631	0.7	1.18	50	26	2.67	7	1.06	37	1.29	647	1	0.1	42	0.07
BC14-09	96	97	D36632	0.1	0.82	47	35	2.87	7	0.97	33	1.21	410	1	0.1	40	0.07
BC14-09	100	101	D36633	0.1	1.01	51	46	3.26	8	1.06	34	1.31	574	1	0.12	42	0.08
BC14-09	105	106	D36634	0.1	0.9	47	104	2.45	5	0.93	31	1.22	396	1	0.12	38	0.07
BC14-09	109	110	D36635	0.3	1.24	41	79	2.79	7	0.9	36	1.26	569	8	0.1	34	0.07
BC14-09	113	114	D36636	0.1	2.27	198	352	2.78	7	0.91	64	1.72	498	11	0.11	179	0.15
BC14-09	117	118	D36637	0.1	2.17	156	93	2.64	7	0.89	55	1.59	562	3	0.14	159	0.12
BC14-09	121	122	D36638	0.1	2.35	156	82	2.64	7	0.96	55	1.62	443	2	0.14	142	0.13
BC14-09	126	127	D36639	0.1	2.06	144	170	2.64	9	1.01	46	1.52	559	7	0.11	108	0.1
BC14-09	130	131	D36640	0.1	1.17	38	249	2.04	5	0.87	31	1.07	327	9	0.14	32	0.06
BC14-09	134	135	D36641	0.1	1.28	42	321	2.16	7	1.02	31	1.08	254	23	0.17	33	0.07
BC14-09	138.3	139	D36642	0.1	1.46	44	141	2.31	7	1.04	33	1.08	308	9	0.24	33	0.07
BC14-09	143	144	D36643	0.1	1.05	46	112	2.29	7	1.18	37	1.12	292	27	0.17	34	0.07
BC14-09	147	148	D36644	0.1	1.68	120	136	2.96	9	1.52	51	1.86	416	12	0.16	83	0.11
BC14-09	150.8	151.5	D36645	0.1	2.1	41	50	4.33	10	1.64	44	1.75	671	1	0.16	16	0.16
BC14-09	155	156	D36646	0.1	0.87	44	105	2.3	8	1.05	35	1.06	274	23	0.15	35	0.07
BC14-09	159.2	160	D36647	0.1	1.33	57	267	2.76	7	1.33	56	1.33	326	55	0.19	46	0.11
BC14-09	163	164.3	D36648	0.1	1.54	85	108	2.38	8	1.38	43	1.52	319	12	0.26	59	0.09
BC14-09	168	169	D36649	0.1	1.43	50	220	2.65	7	1.25	78	1.3	326	18	0.17	42	0.13
BC14-09	172	173	D36650	0.1	1.62	40	130	2.21	6	0.99	73	1.26	319	14	0.18	34	0.11
BC14-09	176	177	D36651	0.1	1.49	61	223	3.52	10	1.52	68	1.44	323	16	0.16	46	0.12
BC14-10	3	4	D36652	0.1	1.52	64	88	2.3	8	1.19	42	1.3	355	9	0.18	48	0.08
BC14-10	7	8	D36653	0.1	1.66	67	110	2.52	7	1.26	46	1.39	441	8	0.18	52	0.09
BC14-10	11	12	D36654	0.1	2.11	142	69	2.72	5	0.77	27	1.61	514	1	0.14	36	0.11
BC14-10	16	17	D36655	0.7	1.32	49	70	2.43	7	1	38	1.23	676	1	0.11	43	0.07

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-08	226	227	D36604	5	0.65	2.5	1.8	2.5	199	3	0.08	2	20	2	6	46	17
BC14-08	230	231	D36605	6	1.53	5	6.6	2.5	210	2	0.18	1	62	4	11	51	15
BC14-08	234	235	D36606	3	0.59	2.5	6.1	2.5	153	2	0.15	1	56	2	10	59	20
BC14-08	239	240	D36607	8	0.05	2.5	0.7	2.5	27	0.5	0	1	2	0.5	2	8	12
BC14-08	243	244	D36608	6	0.89	2.5	5.3	2.5	92	0.5	0.21	1	56	3	9	39	16
BC14-08	247	247.7	D36609	7	0.04	2.5	1.4	2.5	35	3	0.02	1	6	0.5	3	16	12
BC14-08	251	252	D36610	3	0.44	2.5	4.7	2.5	82	4	0.2	1	55	0.5	9	32	13
BC14-09	5	6	D36611	6	1.36	2.5	6.3	2.5	78	0.5	0.2	1	57	1	9	57	23
BC14-09	9	10	D36612	9	0.91	2.5	6.6	2.5	80	7	0.21	1	59	1	10	141	26
BC14-09	13.5	14.5	D36613	6	0.21	2.5	14	2.5	127	0.5	0.26	1	113	2	20	61	12
BC14-09	18	19	D36614	7	1.2	2.5	10.4	2.5	68	5	0.23	1	83	2	9	119	11
BC14-09	22	23	D36615	7	1.26	2.5	11.2	2.5	92	3	0.24	1	85	2	10	127	15
BC14-09	26	27	D36616	8	0.94	2.5	8.1	2.5	57	0.5	0.2	1	67	2	9	96	18
BC14-09	30	31	D36617	6	1.02	2.5	7.7	2.5	71	0.5	0.17	1	65	0.5	8	104	17
BC14-09	34.7	36	D36618	6	0.84	2.5	8.3	2.5	48	3	0.2	1	70	2	8	128	14
BC14-09	39	40	D36619	6	1.26	2.5	5.4	2.5	50	4	0.16	1	48	1	8	159	26
BC14-09	44	45	D36620	7	0.72	2.5	2.8	6	38	0.5	0.08	1	28	2	6	78	26
BC14-09	48	49	D36621	9	1.48	2.5	4	2.5	66	3	0.16	1	41	0.5	8	109	17
BC14-09	52	53	D36622	12	1.26	2.5	4.6	2.5	72	2	0.16	1	42	2	9	121	16
BC14-09	57	58	D36623	3	1.29	2.5	3.9	2.5	53	2	0.16	1	40	0.5	8	100	15
BC14-09	61	62.1	D36624	6	1.19	2.5	3.8	5	52	3	0.17	1	40	2	8	106	14
BC14-09	65	66	D36625	6	1.6	2.5	4.9	2.5	52	1	0.18	1	45	2	8	104	19
BC14-09	69	70	D36626	3	1.22	2.5	3.5	2.5	33	2	0.11	1	32	0.5	5	51	17
BC14-09	74	75	D36627	4	1.64	2.5	5.1	2.5	45	3	0.17	1	47	0.5	8	79	18
BC14-09	78	79	D36628	4	1	2.5	3.4	2.5	51	0.5	0.13	1	34	2	6	71	12
BC14-09	83	84	D36629	5	1.21	2.5	5	2.5	70	3	0.17	1	46	2	9	183	14
BC14-09	87	88	D36630	5	1.49	2.5	5.1	2.5	72	0.5	0.17	1	49	2	8	95	15
BC14-09	92	93	D36631	4	1	2.5	4.6	2.5	75	0.5	0.19	1	47	3	8	63	15
BC14-09	96	97	D36632	4	1.72	2.5	4.8	2.5	50	1	0.14	1	45	2	7	73	19
BC14-09	100	101	D36633	6	2.07	2.5	5.5	2.5	58	4	0.16	1	50	2	8	76	18
BC14-09	105	106	D36634	2	1.56	2.5	5	2.5	61	3	0.11	1	44	1	6	59	20
BC14-09	109	110	D36635	3	1.52	2.5	5.1	2.5	50	2	0.13	1	44	2	8	68	19
BC14-09	113	114	D36636	5	0.83	2.5	5.2	2.5	143	2	0.18	1	61	2	9	87	14
BC14-09	117	118	D36637	3	0.84	2.5	4.2	2.5	381	2	0.2	1	54	2	10	55	16
BC14-09	121	122	D36638	2	0.72	2.5	4.5	2.5	85	0.5	0.2	1	55	2	9	52	16
BC14-09	126	127	D36639	6	1.07	2.5	4.2	2.5	87	6	0.21	1	68	3	10	75	17
BC14-09	130	131	D36640	5	0.59	2.5	4.4	2.5	90	6	0.12	16	40	1	7	37	19
BC14-09	134	135	D36641	1	0.35	2.5	4.8	2.5	101	3	0.15	1	45	2	8	31	16
BC14-09	138.3	139	D36642	3	0.4	2.5	4.9	2.5	131	3	0.17	1	47	1	10	30	15
BC14-09	143	144	D36643	3	0.48	2.5	4.8	2.5	75	4	0.2	1	48	1	8	35	15
BC14-09	147	148	D36644	1	0.22	2.5	6.6	2.5	87	6	0.22	1	67	0.5	10	41	18
BC14-09	150.8	151.5	D36645	8	0.23	2.5	7	2.5	177	0.5	0.29	1	96	0.5	18	88	14
BC14-09	155	156	D36646	4	0.5	2.5	4.9	2.5	77	4	0.18	1	48	3	8	33	17
BC14-09	159.2	160	D36647	3	0.68	2.5	5.7	2.5	103	6	0.2	1	55	0.5	12	36	20
BC14-09	163	164.3	D36648	1	0.38	2.5	6.3	2.5	126	0.5	0.2	1	59	2	9	29	20
BC14-09	168	169	D36649	5	0.6	2.5	5.1	2.5	153	7	0.18	1	54	3	15	36	18
BC14-09	172	173	D36650	1	0.31	2.5	6.4	2.5	139	5	0.14	1	53	1	13	30	20
BC14-09	176	177	D36651	6	0.24	2.5	5.6	2.5	159	0.5	0.19	1	58	1	14	34	17
BC14-10	3	4	D36652	8	0.5	2.5	5.8	2.5	170	5	0.17	1	52	2	8	44	20
BC14-10	7	8	D36653	7	0.82	2.5	6	2.5	102	0.5	0.19	1	55	1	9	69	21
BC14-10	11	12	D36654	4	0.21	2.5	8.1	2.5	94	5	0.18	1	70	1	13	47	15
BC14-10	16	17	D36655	9	1.36	2.5	4.8	2.5	60	5	0.17	1	47	0.5	8	139	16

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-10	21	22	D36656	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1.5	2.21	1.5	2.5	62	0.5	1	1.5
BC14-10	25	26	D36657	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.9	1.31	1.5	2.5	63	0.5	1	0.9
BC14-10	29	30	D36658	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.7	1.83	1.5	2.5	69	0.5	1	0.7
BC14-10	33	34	D36659	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.8	1.25	1.5	2.5	62	0.5	1	0.8
BC14-10	38	39	D36660	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.33	1.5	2.5	72	0.5	1	0.5
BC14-10	42	43	D36661	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.7	1.34	4	2.5	64	0.5	1	0.7
BC14-10	46	47	D36662	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1.4	1.3	3	2.5	61	0.5	1	1.4
BC14-10	50	51	D36663	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1.4	1.55	1.5	2.5	33	0.5	1	1.4
BC14-10	54	55	D36664	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.48	4	2.5	45	0.5	1	0.5
BC14-10	59	60	D36665	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.36	1.5	2.5	50	0.5	1	0.5
BC14-10	63	64	D36666	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	1.65	1.5	2.5	99	0.5	1	0.6
BC14-10	68	69	D36667	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	1	1.45	3	2.5	25	0.5	1	1
BC14-10	73	74	D36668	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.74	4	2.5	58	0.5	1	0.5
BC14-10	76	77	D36669	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.5	1.79	3	2.5	39	0.5	1	0.5
BC14-10	80	81	D36670	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	1.92	1.5	2.5	38	0.5	1	0.4
BC14-10	84	85	D36671	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.4	2.05	1.5	2.5	41	0.5	1	0.4
BC14-10	89.3	90	D36672	0.7	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.2	1.66	1.5	2.5	31	0.5	1	0.2
BC14-10	93	94	D36673	1	D240	A14-07039	Felsic Gneiss (S)	FGS	NQ	0.6	1.71	6	2.5	30	0.5	1	0.6
BC14-10	97	98	D36674	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.58	5	2.5	55	0.5	1	0.4
BC14-10	102	103	D36675	1	D241	A14-07266	Quartz Vein	QV	NQ	0.1	0.07	1.5	2.5	94	0.5	1	0.1
BC14-10	107.1	108	D36676	0.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	4.26	6	2.5	51	1	1	0.4
BC14-10	111.6	112.8	D36677	1.2	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.65	1.5	2.5	672	0.5	1	0.1
BC14-10	116	117	D36678	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.04	1.5	2.5	153	0.5	1	0.1
BC14-10	120	121	D36679	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.84	1.5	2.5	119	0.5	1	0.1
BC14-10	124	125	D36680	1	D241	A14-07266	Amphibolite	AMP	NQ	0.6	1.7	4	2.5	57	0.5	1	0.6
BC14-10	128	129	D36681	1	D241	A14-07266	Amphibolite	AMP	NQ	1.2	1.5	5	2.5	29	0.5	1	1.2
BC14-10	132	133	D36682	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	1.6	5	2.5	226	0.5	1	0.5
BC14-10	136	137	D36683	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.32	1.5	2.5	201	0.5	1	0.4
BC14-10	142.1	143	D36684	0.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	1.6	1.37	1.5	2.5	160	0.5	1	1.6
BC14-10	146	147	D36685	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	1.1	1.16	4	2.5	65	0.5	1	1.1
BC14-10	150.3	151	D36686	0.7	D241	A14-07266	Diorite	DIO	NQ	0.3	1.56	1.5	2.5	65	0.5	1	0.3
BC14-10	154	155	D36687	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.27	1.5	2.5	141	0.5	1	0.1
BC14-10	158	159	D36688	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.34	1.5	2.5	134	0.5	1	0.1
BC14-10	162.4	163.2	D36689	0.8	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.77	1.5	2.5	360	0.5	1	0.1
BC14-10	167	168	D36690	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	5	2.5	263	0.5	1	0.1
BC14-10	171	172	D36691	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.58	1.5	2.5	275	0.5	1	0.2
BC14-10	176	177	D36692	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.58	3	2.5	297	0.5	1	0.4
BC14-10	180	181	D36693	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.6	1.77	1.5	2.5	339	0.5	1	0.6
BC14-10	184	185	D36694	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.11	1.5	2.5	567	0.5	1	0.1
BC14-10	189.6	191	D36695	1.4	D241	A14-07266	Diorite	DIO	NQ	0.2	1.21	1.5	2.5	277	0.5	1	0.2
BC14-10	194	195	D36696	1	D241	A14-07266	Diorite	DIO	NQ	0.3	1.58	1.5	2.5	366	0.5	1	0.3
BC14-10	197	198	D36697	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.35	1.5	2.5	302	0.5	1	0.1
BC14-10	201.4	202.4	D36698	1	D241	A14-07266	Diorite	DIO	NQ	0.1	0.68	1.5	2.5	548	0.5	1	0.1
BC14-10	206	207	D36699	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.73	1.5	2.5	283	0.5	1	0.4
BC14-10	210	211	D36700	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.7	2.57	1.5	2.5	106	0.5	1	0.7
BC14-10	214	215	D36701	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.46	1.5	2.5	149	0.5	1	0.4
BC14-10	218	219	D36702	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.77	3	2.5	473	0.5	1	0.1
BC14-10	221.7	222.7	D36703	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.6	1.87	3	2.5	43	0.5	1	0.6
BC14-10	226	227	D36704	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.61	4	2.5	138	0.5	1	0.3
BC14-10	231	232	D36705	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.51	1.5	2.5	120	0.5	1	0.3
BC14-10	236	237	D36706	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.66	1.5	2.5	105	0.5	1	0.3
BC14-10	241	242	D36707	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.91	1.5	2.5	121	0.5	1	0.4

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-10	21	22	D36656	0.6	1.91	60	61	4.22	9	1.48	27	1.66	908	1	0.19	33	0.12
BC14-10	25	26	D36657	0.7	1.06	38	31	2.27	7	0.79	37	1.04	679	4	0.1	30	0.07
BC14-10	29	30	D36658	0.3	1.48	33	32	3.92	8	0.88	32	1.12	749	1	0.23	27	0.09
BC14-10	33	34	D36659	0.6	0.87	34	39	2.21	7	0.8	33	0.94	558	4	0.1	25	0.06
BC14-10	38	39	D36660	0.2	1.04	39	30	2.15	6	0.9	38	1.02	502	2	0.11	31	0.07
BC14-10	42	43	D36661	0.9	1.14	43	14	2.15	7	0.95	37	1.08	715	1	0.11	33	0.07
BC14-10	46	47	D36662	0.1	0.99	41	11	2.51	7	0.91	37	1.02	845	1	0.11	30	0.07
BC14-10	50	51	D36663	2	0.95	46	16	3.35	8	1.07	35	1.21	834	1	0.11	34	0.07
BC14-10	54	55	D36664	0.2	0.93	42	8	2.56	7	1	37	1.12	808	1	0.1	33	0.07
BC14-10	59	60	D36665	0.1	0.8	39	16	2.37	7	0.9	33	1	704	1	0.12	29	0.06
BC14-10	63	64	D36666	0.2	1.51	80	27	2.34	8	0.9	38	1.43	689	1	0.1	46	0.08
BC14-10	68	69	D36667	0.3	1.24	42	16	2.65	6	0.9	33	1.2	757	1	0.1	35	0.07
BC14-10	73	74	D36668	0.1	1.18	47	67	2.72	8	1.25	36	1.31	814	1	0.13	36	0.07
BC14-10	76	77	D36669	0.1	1.12	49	25	2.71	9	1.11	35	1.53	722	1	0.12	38	0.07
BC14-10	80	81	D36670	0.1	0.87	52	18	2.94	8	1.36	29	1.54	614	1	0.13	44	0.07
BC14-10	84	85	D36671	0.3	1.33	57	63	3.39	10	1.46	47	1.68	788	1	0.14	54	0.11
BC14-10	89.3	90	D36672	0.1	1.48	43	13	2.77	8	1.11	58	1.34	537	3	0.17	39	0.11
BC14-10	93	94	D36673	0.4	2.6	24	149	6.55	7	0.7	5	1.67	805	10	0.22	35	0.04
BC14-10	97	98	D36674	0.1	0.95	67	132	3.18	7	1.24	55	1.5	587	3	0.13	46	0.09
BC14-10	102	103	D36675	0.1	0.32	180	5	0.63	0.5	0.04	2	0.09	97	15	0.04	8	0
BC14-10	107.1	108	D36676	0.1	2.81	51	90	5.13	15	1.86	25	2.04	779	3	0.44	38	0.06
BC14-10	111.6	112.8	D36677	0.1	2.56	217	0.5	2.77	11	1.43	34	2.62	475	1	0.14	84	0.1
BC14-10	116	117	D36678	0.1	0.74	34	10	1.42	6	0.53	32	0.53	222	2	0.12	8	0.03
BC14-10	120	121	D36679	0.1	0.77	47	9	1.27	5	0.42	30	0.49	211	4	0.09	8	0.03
BC14-10	124	125	D36680	0.1	2.78	25	134	5.54	8	0.18	4	1.81	821	1	0.3	37	0.04
BC14-10	128	129	D36681	0.2	2.72	28	232	5.62	6	0.29	7	1.56	705	4	0.24	42	0.04
BC14-10	132	133	D36682	1.2	1.55	65	41	2.43	9	0.85	38	1.3	636	4	0.14	33	0.07
BC14-10	136	137	D36683	0.1	0.8	41	25	1.85	7	0.86	29	0.91	381	3	0.13	16	0.05
BC14-10	142.1	143	D36684	0.4	1.47	74	21	2.28	7	0.96	38	1.31	889	3	0.15	38	0.08
BC14-10	146	147	D36685	0.1	1.1	61	13	2.22	6	0.9	40	1.07	792	1	0.11	35	0.07
BC14-10	150.3	151	D36686	0.1	0.84	87	65	2.62	8	1.23	42	1.29	433	3	0.16	42	0.07
BC14-10	154	155	D36687	0.1	1.57	75	34	1.89	7	0.93	36	1.11	391	3	0.15	38	0.07
BC14-10	158	159	D36688	0.1	1.53	68	53	2.43	8	0.88	40	1.18	390	7	0.14	38	0.07
BC14-10	162.4	163.2	D36689	0.1	1.66	26	32	1.42	4	0.41	27	0.69	256	1	0.1	10	0.04
BC14-10	167	168	D36690	0.1	1	45	57	1.52	6	0.53	30	0.69	246	5	0.11	9	0.04
BC14-10	171	172	D36691	0.1	1.54	67	173	2.41	9	1.33	66	1.23	287	18	0.15	42	0.11
BC14-10	176	177	D36692	0.1	2.23	73	286	2.5	8	1.18	60	1.46	391	57	0.17	46	0.1
BC14-10	180	181	D36693	0.1	1.41	70	441	2.51	8	1.44	64	1.4	243	121	0.21	43	0.1
BC14-10	184	185	D36694	0.1	3.19	67	63	1.66	6	0.9	44	1.65	429	1	0.29	71	0.11
BC14-10	189.6	191	D36695	0.1	1.77	68	196	1.89	7	0.97	41	1.01	231	18	0.23	34	0.08
BC14-10	194	195	D36696	0.1	1.18	69	121	2.07	8	1.21	37	1.12	233	26	0.21	35	0.06
BC14-10	197	198	D36697	0.1	1.48	66	127	2.24	7	0.97	38	1.13	264	135	0.16	33	0.07
BC14-10	201.4	202.4	D36698	0.1	1.98	86	80	1.46	3	0.53	30	0.6	340	6	0.13	20	0.04
BC14-10	206	207	D36699	0.1	1.28	42	236	2.67	9	1.31	40	1.26	271	22	0.13	28	0.07
BC14-10	210	211	D36700	0.1	1.12	68	434	4.54	11	2.13	44	2.07	449	22	0.14	49	0.08
BC14-10	214	215	D36701	0.1	1.47	81	201	2.38	7	1.07	83	1.11	325	11	0.15	41	0.12
BC14-10	218	219	D36702	0.1	1.06	74	152	2.47	9	1.36	88	1.23	279	20	0.19	44	0.13
BC14-10	221.7	222.7	D36703	0.1	1.1	49	228	4.06	10	1.45	36	1.69	418	27	0.17	41	0.06
BC14-10	226	227	D36704	0.1	1.38	53	161	2.74	10	1.41	42	1.46	397	17	0.13	31	0.07
BC14-10	231	232	D36705	0.1	2.52	42	156	2.7	8	1.06	37	1.27	454	11	0.13	29	0.06
BC14-10	236	237	D36706	0.1	2.08	60	206	3.03	9	1.38	42	1.45	405	15	0.13	36	0.07
BC14-10	241	242	D36707	0.1	2.6	41	246	2.09	5	0.61	47	1.1	393	16	0.12	22	0.07

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-10	21	22	D36656	4	0.78	2.5	8.2	13	75	4	0.33	1	100	0.5	14	169	11
BC14-10	25	26	D36657	8	1.25	2.5	4.3	2.5	42	3	0.14	1	42	0.5	8	155	15
BC14-10	29	30	D36658	6	0.95	2.5	8	2.5	52	1	0.24	1	80	0.5	13	79	25
BC14-10	33	34	D36659	9	1	2.5	5.3	2.5	39	2	0.15	1	47	1	8	142	17
BC14-10	38	39	D36660	6	0.97	2.5	4.2	2.5	63	2	0.16	1	42	1	8	89	16
BC14-10	42	43	D36661	5	1.11	2.5	4	2.5	53	1	0.17	1	40	0.5	8	243	15
BC14-10	46	47	D36662	6	1.32	2.5	4	2.5	57	2	0.17	1	41	0.5	8	125	14
BC14-10	50	51	D36663	6	1.87	2.5	4.1	2.5	52	2	0.18	1	44	4	8	401	14
BC14-10	54	55	D36664	5	1.12	2.5	3.9	2.5	48	2	0.16	1	40	2	8	95	14
BC14-10	59	60	D36665	4	1.04	2.5	3.7	2.5	47	3	0.15	1	38	1	7	80	13
BC14-10	63	64	D36666	6	0.74	2.5	5.6	2.5	52	7	0.18	1	52	0.5	9	112	15
BC14-10	68	69	D36667	17	1.39	2.5	4.2	2.5	52	1	0.11	1	40	0.5	7	162	14
BC14-10	73	74	D36668	8	0.78	2.5	4.9	2.5	56	2	0.18	1	46	2	8	71	12
BC14-10	76	77	D36669	7	0.81	2.5	4.8	2.5	50	2	0.16	1	47	4	7	73	11
BC14-10	80	81	D36670	5	0.76	2.5	5.9	2.5	52	2	0.2	1	59	2	8	48	13
BC14-10	84	85	D36671	4	0.83	2.5	6	2.5	72	2	0.22	1	64	1	10	136	15
BC14-10	89.3	90	D36672	6	0.89	2.5	5.7	2.5	97	9	0.16	1	58	0.5	11	52	15
BC14-10	93	94	D36673	5	2.11	2.5	21	2.5	115	4	0.31	1	168	1	14	46	8
BC14-10	97	98	D36674	4	1.66	2.5	6.6	2.5	104	0.5	0.18	1	58	0.5	11	57	25
BC14-10	102	103	D36675	1	0.1	2.5	0.5	2.5	25	0.5	0	1	4	0.5	1	7	2
BC14-10	107.1	108	D36676	6	1.54	2.5	14.8	2.5	390	4	0.3	1	124	2	12	102	11
BC14-10	111.6	112.8	D36677	4	0.04	2.5	5.8	2.5	290	0.5	0.24	1	67	0.5	8	92	13
BC14-10	116	117	D36678	10	0.24	2.5	1.4	2.5	52	0.5	0.08	1	17	0.5	5	55	20
BC14-10	120	121	D36679	4	0.17	2.5	1.5	2.5	55	2	0.07	1	16	0.5	5	39	19
BC14-10	124	125	D36680	2	1.62	2.5	19.6	2.5	59	0.5	0.24	1	164	3	13	40	5
BC14-10	128	129	D36681	3	2.96	2.5	14.8	2.5	129	4	0.22	1	114	4	12	42	6
BC14-10	132	133	D36682	14	0.54	2.5	5.5	2.5	108	3	0.12	1	41	0.5	9	333	17
BC14-10	136	137	D36683	7	0.38	2.5	4.2	2.5	55	5	0.17	1	40	0.5	7	87	17
BC14-10	142.1	143	D36684	21	0.78	2.5	3.8	2.5	125	2	0.16	1	42	0.5	9	227	19
BC14-10	146	147	D36685	10	1.36	2.5	4.4	2.5	74	0.5	0.16	1	42	0.5	10	103	19
BC14-10	150.3	151	D36686	3	1.15	2.5	5.2	2.5	90	1	0.23	1	50	0.5	10	62	24
BC14-10	154	155	D36687	3	0.52	2.5	4.5	2.5	128	2	0.16	1	41	0.5	8	41	18
BC14-10	158	159	D36688	3	0.87	2.5	4.7	2.5	153	5	0.19	1	46	0.5	9	43	24
BC14-10	162.4	163.2	D36689	4	0.33	2.5	2.9	2.5	114	4	0.05	1	21	0.5	6	36	23
BC14-10	167	168	D36690	3	0.22	2.5	2.1	2.5	107	0.5	0.1	1	21	2	6	51	27
BC14-10	171	172	D36691	2	0.48	2.5	5.3	2.5	132	1	0.21	1	55	0.5	13	26	19
BC14-10	176	177	D36692	1	0.55	2.5	6.2	2.5	318	0.5	0.18	1	57	0.5	13	29	23
BC14-10	180	181	D36693	4	0.42	2.5	5.9	2.5	184	0.5	0.2	1	58	0.5	12	28	18
BC14-10	184	185	D36694	3	0.06	2.5	3.3	2.5	244	2	0.19	1	40	0.5	10	43	13
BC14-10	189.6	191	D36695	1	0.44	2.5	4	2.5	186	2	0.18	1	42	0.5	10	23	17
BC14-10	194	195	D36696	1	0.25	2.5	4.2	2.5	119	5	0.2	1	46	2	8	30	18
BC14-10	197	198	D36697	1	0.34	2.5	4.5	2.5	151	2	0.15	1	43	0.5	8	27	20
BC14-10	201.4	202.4	D36698	3	0.23	2.5	2.6	2.5	329	3	0.07	1	26	0.5	8	24	25
BC14-10	206	207	D36699	1	0.41	2.5	5.8	2.5	83	1	0.23	1	57	2	10	26	23
BC14-10	210	211	D36700	1	0.89	2.5	15.5	2.5	63	4	0.35	1	138	2	14	42	26
BC14-10	214	215	D36701	4	0.77	2.5	5.2	2.5	117	3	0.19	1	51	1	15	30	25
BC14-10	218	219	D36702	3	0.26	2.5	5.5	2.5	92	3	0.23	1	58	3	15	32	14
BC14-10	221.7	222.7	D36703	1	1.95	2.5	10.9	2.5	64	7	0.3	1	89	2	10	48	24
BC14-10	226	227	D36704	1	0.73	2.5	6.7	2.5	59	4	0.23	1	65	3	10	52	19
BC14-10	231	232	D36705	1	0.75	2.5	4.8	2.5	92	2	0.24	1	61	4	9	46	12
BC14-10	236	237	D36706	2	0.84	2.5	6.3	2.5	84	0.5	0.26	1	72	2	11	59	15
BC14-10	241	242	D36707	3	0.85	2.5	3.5	2.5	112	6	0.19	1	37	4	12	34	18

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-10	245	246	D36708	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.98	1.5	2.5	92	0.5	1	0.2
BC14-10	249.5	250.7	D36709	1.2	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.14	1.5	2.5	263	0.5	1	0.3
BC14-10	254	255	D36710	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.29	1.5	2.5	190	0.5	1	0.3
BC14-10	258	259	D36711	1	D241	A14-07266	Amphibolite	AMP	NQ	0.1	2.8	1.5	2.5	421	0.5	1	0.1
BC14-10	262	263	D36712	1	D241	A14-07266	Amphibolite	AMP	NQ	0.1	2.83	1.5	2.5	585	0.5	1	0.1
BC14-10	266	267.3	D36713	1.3	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.45	1.5	2.5	286	0.5	1	0.1
BC14-10	270	271	D36714	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.09	1.5	2.5	111	0.5	1	0.4
BC14-10	276	276.9	D36715	0.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.14	1.5	2.5	184	0.5	1	0.1
BC14-10	280	281	D36716	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	218	0.5	1	0.1
BC14-10	284	285	D36717	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.09	1.5	2.5	376	0.5	1	0.2
BC14-10	288	289	D36718	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	1.37	1.5	2.5	100	0.5	1	0.5
BC14-10	292	293	D36719	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.11	1.5	2.5	561	0.5	1	0.1
BC14-10	297	298	D36720	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.9	2.15	1.5	8	52	0.5	1	0.9
BC14-10	301.2	302	D36721	0.8	D241	A14-07266	Amphibolite	AMP	NQ	1.1	2.29	1.5	5	48	0.5	1	1.1
BC14-10	305	306.1	D36722	1.1	D241	A14-07266	Amphibolite	AMP	NQ	0.6	2.5	1.5	2.5	81	0.5	1	0.6
BC14-10	309.8	311	D36723	1.2	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.5	1.5	2.5	99	0.5	1	0.3
BC14-10	314.1	314.9	D36724	0.8	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.85	1.5	9	101	0.5	1	0.1
BC14-10	318	319	D36725	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.7	2.18	1.5	2.5	44	0.5	1	0.7
BC14-10	322	323	D36726	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.89	1.5	2.5	174	0.5	1	0.1
BC14-10	326	327.2	D36727	1.2	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.45	1.5	2.5	80	0.5	1	0.1
BC14-10	414	415	D36728	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	178	0.5	1	0.1
BC14-10	419	420	D36729	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.97	1.5	2.5	261	0.5	1	0.1
BC14-10	423	424	D36730	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.3	1.5	2.5	220	0.5	1	0.1
BC14-10	428	429	D36731	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.13	1.5	2.5	225	0.5	1	0.1
BC14-10	432	433	D36732	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.75	1.5	2.5	316	0.5	1	0.1
BC14-10	437	438	D36733	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.4	1.5	2.5	200	0.5	1	0.2
BC14-10	441	442	D36734	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	245	0.5	1	0.1
BC14-10	445	446	D36735	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.09	1.5	2.5	245	0.5	1	0.1
BC14-10	448	449.9	D36736	1.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	166	0.5	1	0.1
BC14-10	453	454	D36737	1	D241	A14-07266	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2.37	1.5	2.5	84	0.5	1	0.1
BC14-10	454	455	D36738	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.8	1.5	2.5	226	0.5	1	0.4
BC14-10	455	456	D36739	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	0.62	1.5	2.5	125	0.5	1	0.5
BC14-10	456	457	D36740	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	0.68	1.5	2.5	95	0.5	1	0.3
BC14-10	457	458	D36741	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.8	0.89	1.5	2.5	122	0.5	1	0.8
BC14-10	458	459	D36742	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.73	1.5	2.5	109	0.5	1	0.2
BC14-10	459	460	D36743	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	0.67	1.5	2.5	122	0.5	1	0.3
BC14-10	460	461	D36744	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.91	1.5	2.5	92	0.5	1	0.3
BC14-10	461	462	D36745	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.85	1.5	2.5	104	0.5	1	0.4
BC14-10	462	463	D36746	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	221	0.5	1	0.1
BC14-10	463	464	D36747	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.18	1.5	2.5	138	0.5	1	0.2
BC14-10	464	465	D36748	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.87	1.5	2.5	171	0.5	1	0.4
BC14-10	465	466	D36749	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	145	0.5	1	0.1
BC14-10	466	467	D36750	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.84	1.5	2.5	191	0.5	1	0.1
BC14-10	467	468	D36751	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.79	1.5	2.5	151	0.5	1	0.1
BC14-10	468	469.3	D36752	1.3	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.74	1.5	2.5	188	0.5	1	0.1
BC14-10	469.3	470	D36753	0.7	D241	A14-07266	Diorite	DIO	NQ	0.1	1.78	1.5	2.5	62	0.5	1	0.1
BC14-10	470	471	D36754	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.99	1.5	2.5	86	0.5	1	0.1
BC14-10	471	472	D36755	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.24	1.5	2.5	65	0.5	1	0.1
BC14-10	472	473	D36756	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.72	1.5	2.5	66	0.5	1	0.1
BC14-10	473	474	D36757	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.89	1.5	2.5	53	0.5	1	0.1
BC14-10	474	475	D36758	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.75	1.5	2.5	52	0.5	1	0.1
BC14-10	475	476	D36759	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.5	1.5	2.5	66	0.5	1	0.1

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-10	245	246	D36708	0.1	3	36	279	1.84	6	0.46	53	0.75	399	16	0.13	18	0.08
BC14-10	249.5	250.7	D36709	0.1	1.27	58	271	1.93	5	0.82	51	0.67	296	24	0.16	21	0.08
BC14-10	254	255	D36710	0.1	1.51	53	155	3.19	7	0.59	36	0.83	427	6	0.18	18	0.08
BC14-10	258	259	D36711	0.1	1.86	1280	105	3.7	9	2.47	10	4.7	472	3	0.14	379	0.07
BC14-10	262	263	D36712	0.2	2.65	1370	51	3.85	9	2.91	11	5.87	540	1	0.14	470	0.19
BC14-10	266	267.3	D36713	0.1	1.51	47	14	1.46	2	0.29	26	0.53	256	3	0.1	10	0.03
BC14-10	270	271	D36714	0.1	1.92	64	214	2.4	6	0.87	55	1.09	351	17	0.14	31	0.09
BC14-10	276	276.9	D36715	0.1	2.02	156	108	3.11	10	1.89	81	2.05	476	11	0.14	98	0.14
BC14-10	280	281	D36716	0.1	0.71	35	13	1.41	6	0.69	30	0.48	230	1	0.17	9	0.05
BC14-10	284	285	D36717	0.1	0.7	50	37	1.6	6	0.73	31	0.69	235	3	0.14	12	0.05
BC14-10	288	289	D36718	0.1	0.93	89	234	2.38	8	1.07	41	1.21	469	5	0.16	46	0.07
BC14-10	292	293	D36719	0.2	1.75	641	43	3	8	1.88	11	3.55	368	1	0.17	258	0.08
BC14-10	297	298	D36720	0.1	3.39	47	189	5.62	9	0.79	15	2.23	820	1	0.28	40	0.05
BC14-10	301.2	302	D36721	0.7	2.99	34	367	5.54	9	0.66	9	1.85	820	1	0.24	37	0.03
BC14-10	305	306.1	D36722	0.1	4.22	54	218	5.83	10	0.36	7	2.01	887	1	0.25	43	0.04
BC14-10	309.8	311	D36723	0.1	2.16	71	25	2.73	10	0.35	38	1.11	363	3	0.12	31	0.07
BC14-10	314.1	314.9	D36724	0.1	3.03	237	10	3.18	8	0.47	20	2.29	586	1	0.22	65	0.1
BC14-10	318	319	D36725	0.1	2.12	30	145	5.27	10	1.18	10	1.77	727	1	0.15	35	0.04
BC14-10	322	323	D36726	0.1	0.78	36	26	3.21	8	1.27	11	1.49	427	1	0.16	23	0.04
BC14-10	326	327.2	D36727	0.1	1.44	37	69	3.36	8	0.78	12	1.28	312	3	0.14	19	0.04
BC14-10	414	415	D36728	0.1	0.98	33	13	1.54	6	0.45	31	0.46	214	4	0.1	8	0.04
BC14-10	419	420	D36729	0.1	0.71	36	13	1.51	6	0.55	28	0.52	228	2	0.11	7	0.04
BC14-10	423	424	D36730	0.1	0.84	23	6	1.44	8	0.73	39	0.71	264	1	0.14	5	0.05
BC14-10	428	429	D36731	0.1	0.85	27	10	1.7	7	0.77	31	0.72	279	2	0.13	11	0.05
BC14-10	432	433	D36732	0.1	1.74	29	4	1.3	4	0.37	29	0.4	229	3	0.11	6	0.03
BC14-10	437	438	D36733	0.1	1.42	28	20	2.59	8	1.1	33	1.28	383	9	0.13	18	0.09
BC14-10	441	442	D36734	0.1	0.86	45	5	1.18	6	0.48	34	0.46	210	3	0.12	5	0.05
BC14-10	445	446	D36735	0.1	0.79	32	17	1.39	7	0.64	34	0.63	193	6	0.14	7	0.03
BC14-10	448	449.9	D36736	0.1	0.69	34	19	1.36	6	0.57	28	0.54	212	3	0.12	8	0.04
BC14-10	453	454	D36737	0.1	1.64	136	31	3.22	12	1.85	51	1.93	603	3	0.13	52	0.15
BC14-10	454	455	D36738	0.3	0.71	39	24	1.46	4	0.5	28	0.53	192	8	0.11	9	0.04
BC14-10	455	456	D36739	0.4	0.65	26	13	1.27	4	0.42	30	0.36	156	11	0.11	7	0.03
BC14-10	456	457	D36740	0.1	0.59	31	12	1.35	4	0.46	28	0.47	167	4	0.11	7	0.04
BC14-10	457	458	D36741	0.1	0.48	37	8	1.43	5	0.65	28	0.53	201	3	0.15	8	0.04
BC14-10	458	459	D36742	0.1	0.64	30	8	1.35	5	0.48	31	0.46	197	1	0.12	9	0.05
BC14-10	459	460	D36743	0.2	1.05	50	25	1.47	4	0.37	30	0.49	237	4	0.11	9	0.05
BC14-10	460	461	D36744	0.1	2.02	379	15	2.93	8	1.44	19	2.52	626	8	0.12	133	0.05
BC14-10	461	462	D36745	0.1	0.8	39	39	1.77	5	0.44	28	0.58	238	3	0.09	14	0.05
BC14-10	462	463	D36746	0.1	0.95	45	16	1.23	5	0.64	34	0.71	309	42	0.1	18	0.07
BC14-10	463	464	D36747	0.1	1.56	45	16	1.72	7	0.91	42	1.03	463	8	0.12	24	0.08
BC14-10	464	465	D36748	0.1	0.87	45	16	1.44	5	0.62	25	0.7	320	7	0.12	16	0.05
BC14-10	465	466	D36749	0.1	0.57	42	18	1.23	5	0.56	25	0.55	273	16	0.14	10	0.03
BC14-10	466	467	D36750	0.1	0.61	34	15	1.37	5	0.55	27	0.49	258	13	0.17	11	0.04
BC14-10	467	468	D36751	0.3	0.71	44	11	1.55	4	0.45	26	0.58	285	5	0.16	11	0.04
BC14-10	468	469.3	D36752	0.1	0.79	41	12	1.44	4	0.42	26	0.48	237	15	0.13	9	0.04
BC14-10	469.3	470	D36753	0.1	1.72	45	13	2.84	9	1.13	38	1.49	499	1	0.11	27	0.08
BC14-10	470	471	D36754	0.1	2.05	58	9	2.85	10	1.17	41	1.71	543	2	0.1	38	0.09
BC14-10	471	472	D36755	0.1	3.12	76	22	2.87	7	0.72	42	1.23	492	4	0.08	49	0.09
BC14-10	472	473	D36756	0.1	1.6	105	35	2.86	9	1.2	54	1.55	521	2	0.12	61	0.11
BC14-10	473	474	D36757	0.1	1.74	101	31	3.27	10	1.44	38	1.9	542	4	0.11	65	0.09
BC14-10	474	475	D36758	0.1	1.95	88	46	2.95	8	1.09	43	1.62	493	3	0.11	56	0.09
BC14-10	475	476	D36759	0.1	1.31	78	27	2.64	10	1.08	42	1.42	448	4	0.11	46	0.08

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-10	245	246	D36708	3	0.4	2.5	3	2.5	113	3	0.21	1	36	4	11	29	10
BC14-10	249.5	250.7	D36709	4	0.46	2.5	3.2	2.5	113	4	0.19	1	35	2	11	48	17
BC14-10	254	255	D36710	4	0.45	2.5	6.7	2.5	66	5	0.26	1	69	0.5	15	52	23
BC14-10	258	259	D36711	1	0.21	6	7.3	2.5	69	0.5	0.19	1	93	0.5	5	46	5
BC14-10	262	263	D36712	1	0.2	6	4.5	2.5	293	0.5	0.14	1	80	0.5	10	64	4
BC14-10	266	267.3	D36713	3	0.09	2.5	1.9	2.5	143	3	0.01	1	12	0.5	6	19	20
BC14-10	270	271	D36714	3	0.68	2.5	4.2	2.5	340	1	0.12	1	37	0.5	10	37	21
BC14-10	276	276.9	D36715	2	0.43	2.5	6	2.5	856	2	0.26	1	69	2	16	44	17
BC14-10	280	281	D36716	3	0.05	2.5	2	2.5	90	0.5	0.14	1	25	0.5	7	48	18
BC14-10	284	285	D36717	12	0.18	2.5	2.7	2.5	547	2	0.12	1	33	0.5	7	53	16
BC14-10	288	289	D36718	2	0.79	2.5	4.8	2.5	64	0.5	0.26	1	34	2	10	43	7
BC14-10	292	293	D36719	1	0.17	2.5	5.3	2.5	112	3	0.23	1	80	0.5	7	47	7
BC14-10	297	298	D36720	5	1.66	2.5	19.6	2.5	177	3	0.35	1	136	7	22	57	12
BC14-10	301.2	302	D36721	3	1.89	2.5	16.1	2.5	112	0.5	0.31	1	131	38	11	254	7
BC14-10	305	306.1	D36722	1	1.29	2.5	21.4	2.5	145	3	0.38	1	175	3	15	64	8
BC14-10	309.8	311	D36723	3	0.97	2.5	4.5	2.5	121	2	0.23	1	53	3	10	32	11
BC14-10	314.1	314.9	D36724	4	0.25	2.5	10.8	2.5	108	3	0.31	1	101	0.5	12	54	8
BC14-10	318	319	D36725	4	2.3	2.5	13	2.5	113	5	0.36	1	127	12	12	55	7
BC14-10	322	323	D36726	3	0.69	2.5	8.2	2.5	75	3	0.25	1	79	2	5	50	8
BC14-10	326	327.2	D36727	13	1.06	2.5	7.7	2.5	35	1	0.23	1	76	3	8	59	15
BC14-10	414	415	D36728	10	0.33	2.5	2.1	2.5	37	0.5	0.05	1	25	0.5	5	48	15
BC14-10	419	420	D36729	3	0.29	2.5	1.6	2.5	57	0.5	0.09	1	23	0.5	5	42	17
BC14-10	423	424	D36730	3	0.11	2.5	2.3	2.5	75	1	0.13	1	27	0.5	7	49	19
BC14-10	428	429	D36731	3	0.33	2.5	2.6	2.5	108	0.5	0.12	1	33	1	7	54	21
BC14-10	432	433	D36732	5	0.3	2.5	2.1	2.5	240	1	0.03	1	16	0.5	9	23	15
BC14-10	437	438	D36733	1	0.64	2.5	5.6	2.5	84	2	0.12	1	70	0.5	11	56	36
BC14-10	441	442	D36734	2	0.12	2.5	1.6	2.5	70	0.5	0.09	1	19	0.5	6	34	17
BC14-10	445	446	D36735	3	0.35	2.5	2	2.5	69	0.5	0.08	1	29	0.5	4	29	20
BC14-10	448	449.9	D36736	4	0.35	2.5	2.1	2.5	45	0.5	0.1	1	25	0.5	6	40	17
BC14-10	453	454	D36737	2	0.89	2.5	6.8	2.5	191	3	0.27	1	66	6	28	87	18
BC14-10	454	455	D36738	23	0.58	2.5	2	2.5	68	0.5	0.05	1	29	0.5	6	78	18
BC14-10	455	456	D36739	57	0.54	2.5	1.6	2.5	52	0.5	0.03	1	25	0.5	4	107	18
BC14-10	456	457	D36740	18	0.59	2.5	1.6	2.5	45	0.5	0.04	1	23	0.5	5	72	15
BC14-10	457	458	D36741	3	0.47	2.5	2	2.5	49	1	0.08	1	29	0.5	5	37	14
BC14-10	458	459	D36742	8	0.43	2.5	1.7	2.5	54	0.5	0.06	1	24	0.5	5	48	13
BC14-10	459	460	D36743	18	0.63	2.5	1.6	2.5	59	0.5	0.03	1	18	0.5	6	87	16
BC14-10	460	461	D36744	3	0.91	2.5	4.9	2.5	129	3	0.12	1	60	3	7	67	18
BC14-10	461	462	D36745	8	0.85	2.5	2.3	2.5	44	2	0.06	1	27	1	6	38	16
BC14-10	462	463	D36746	4	0.51	2.5	2.4	2.5	88	2	0.08	1	30	2	7	34	20
BC14-10	463	464	D36747	6	0.97	2.5	3.8	2.5	166	1	0.15	1	42	3	10	49	25
BC14-10	464	465	D36748	4	0.65	2.5	2.5	2.5	99	2	0.09	1	29	0.5	7	38	22
BC14-10	465	466	D36749	4	0.5	2.5	2.1	2.5	65	0.5	0.06	1	29	0.5	4	34	20
BC14-10	466	467	D36750	5	0.57	2.5	2	2.5	251	0.5	0.05	1	23	0.5	5	34	20
BC14-10	467	468	D36751	19	0.59	2.5	2.1	2.5	68	0.5	0.06	1	23	0.5	5	78	20
BC14-10	468	469.3	D36752	13	0.61	2.5	1.8	2.5	69	1	0.03	1	25	0.5	5	32	20
BC14-10	469.3	470	D36753	1	1.12	2.5	5.9	2.5	177	0.5	0.24	1	73	12	11	60	15
BC14-10	470	471	D36754	1	0.76	2.5	5.8	2.5	244	0.5	0.25	1	71	3	12	65	16
BC14-10	471	472	D36755	4	1.33	2.5	4.8	2.5	180	2	0.14	1	50	3	13	35	22
BC14-10	472	473	D36756	4	1.37	2.5	5.3	2.5	187	4	0.24	1	57	4	15	63	17
BC14-10	473	474	D36757	2	1.72	2.5	7.4	2.5	124	3	0.29	1	70	7	13	75	15
BC14-10	474	475	D36758	2	1.55	2.5	5.5	2.5	102	3	0.18	1	51	2	11	59	17
BC14-10	475	476	D36759	3	1.42	2.5	4.9	2.5	100	5	0.21	1	58	3	12	58	20

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-10	476	477	D36760	1	D241	A14-07266	Diorite	DIO	NQ	0.1	1.63	4	2.5	41	0.5	1	0.1
BC14-10	477	477.7	D36761	0.7	D241	A14-07266	Diorite	DIO	NQ	0.1	1.94	1.5	2.5	149	0.5	1	0.1
BC14-10	477.7	479	D36762	1.3	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	2.18	1.5	2.5	41	0.5	1	0.4
BC14-10	479	480	D36763	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	2.38	3	2.5	43	0.5	1	0.2
BC14-10	480	481	D36764	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.11	1.5	2.5	46	0.5	1	0.1
BC14-10	481	482	D36765	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	2.32	1.5	2.5	38	0.5	1	0.2
BC14-10	482	483	D36766	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.93	1.5	2.5	43	0.5	1	0.3
BC14-10	483	484	D36767	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	2.14	1.5	2.5	44	0.5	1	0.3
BC14-10	484	485	D36768	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.32	1.5	2.5	65	0.5	1	0.3
BC14-10	485	486	D36769	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.08	1.5	2.5	78	0.5	1	0.2
BC14-10	486	486.9	D36770	0.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	56	0.5	1	0.1
BC14-10	486.9	488	D36771	1.1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.75	1.5	2.5	50	0.5	1	0.1
BC14-10	488	489	D36772	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.92	1.5	2.5	57	0.5	1	0.2
BC14-10	489	490	D36773	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	67	0.5	1	0.1
BC14-10	490	491	D36774	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.99	1.5	2.5	54	0.5	1	0.2
BC14-10	491	492	D36775	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.37	1.5	2.5	56	0.5	1	0.1
BC14-10	492	493	D36776	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.54	1.5	2.5	62	0.5	1	0.1
BC14-10	493	494	D36777	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.59	1.5	2.5	56	0.5	1	0.1
BC14-10	494	495	D36778	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.53	1.5	2.5	49	0.5	1	0.2
BC14-10	495	496	D36779	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.55	1.5	2.5	36	0.5	1	0.1
BC14-10	496	497	D36780	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	76	0.5	1	0.1
BC14-10	497	498	D36781	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.75	1.5	2.5	120	0.5	1	0.1
BC14-10	498	498.7	D36782	0.7	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.71	1.5	2.5	127	0.5	1	0.1
BC14-10	498.7	499.7	D36783	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.26	1.5	2.5	321	0.5	1	0.1
BC14-10	499.7	500.7	D36784	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.3	1.5	2.5	323	0.5	1	0.1
BC14-10	500.7	502	D36785	1.3	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	133	0.5	1	0.1
BC14-10	502	502.7	D36786	0.7	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.87	1.5	2.5	285	4	1	0.1
BC14-10	502.7	504	D36787	1.3	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.13	1.5	2.5	81	0.5	1	0.3
BC14-10	504	505	D36788	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.29	1.5	2.5	83	0.5	1	0.3
BC14-10	505	506	D36789	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.18	4	2.5	63	0.5	1	0.4
BC14-10	506	507	D36790	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.25	1.5	2.5	53	0.5	1	0.3
BC14-10	507	508	D36791	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.43	1.5	2.5	61	0.5	1	0.3
BC14-10	508	509	D36792	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.01	1.5	2.5	70	0.5	1	0.4
BC14-10	509	510	D36793	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.95	1.5	2.5	94	0.5	1	0.4
BC14-10	510	511	D36794	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	94	0.5	1	0.1
BC14-10	511	512	D36795	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	0.91	1.5	2.5	110	0.5	1	0.3
BC14-10	512	513.5	D36796	1.5	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.96	1.5	2.5	93	0.5	1	0.2
BC14-10	513.5	514.6	D36797	1.1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.8	1.5	2.5	154	0.5	1	0.1
BC14-10	514.6	516	D36798	1.4	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.99	1.5	2.5	74	0.5	11	0.4
BC14-10	516	517	D36799	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	0.93	1.5	2.5	62	0.5	2	0.5
BC14-10	517	518	D36800	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	0.87	1.5	2.5	67	0.5	2	0.4
BC14-10	518	519	D36801	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.28	1.5	2.5	47	0.5	1	0.4
BC14-10	519	520	D36802	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	103	0.5	1	0.1
BC14-10	520	521.1	D36803	1.1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	153	0.5	1	0.1
BC14-10	521.1	522	D36804	0.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.62	1.5	2.5	127	0.5	1	0.1
BC14-10	522	523	D36805	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.61	1.5	2.5	124	0.5	1	0.1
BC14-10	523	524.5	D36806	1.5	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.4	1.55	3	2.5	88	0.5	1	0.4
BC14-10	524.5	526	D36807	1.5	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	1.67	1.5	2.5	59	0.5	1	0.5
BC14-10	526	527	D36808	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.6	1.54	1.5	2.5	60	0.5	1	0.6
BC14-10	527	528	D36809	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	1.68	1.5	2.5	100	0.5	1	0.2
BC14-10	528	529	D36810	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.34	1.5	2.5	106	0.5	1	0.1
BC14-10	529	529.8	D36811	0.8	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.96	1.5	2.5	89	0.5	1	0.3

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-10	476	477	D36760	0.1	3.06	55	27	2.88	8	1.15	38	1.46	436	2	0.11	39	0.08
BC14-10	477	477.7	D36761	0.1	1.4	51	27	2.96	9	1.35	35	1.66	531	2	0.12	32	0.08
BC14-10	477.7	479	D36762	0.1	1.93	66	52	4.4	8	1.75	10	2.45	652	9	0.13	60	0.07
BC14-10	479	480	D36763	0.1	1.56	67	47	4.5	8	1.42	11	2.4	666	2	0.08	63	0.07
BC14-10	480	481	D36764	0.1	2.06	60	75	4.01	8	0.96	12	2.06	633	4	0.09	58	0.06
BC14-10	481	482	D36765	0.1	2.21	62	50	4.27	8	1.37	11	2.35	732	6	0.09	61	0.06
BC14-10	482	483	D36766	0.1	2.25	69	54	3.88	7	1.1	24	1.82	683	6	0.11	56	0.07
BC14-10	483	484	D36767	0.1	1.82	61	55	4.11	8	0.99	10	1.97	769	4	0.11	57	0.06
BC14-10	484	485	D36768	0.1	1.36	53	29	2.44	7	0.86	37	1.09	442	4	0.12	30	0.07
BC14-10	485	486	D36769	0.1	1.51	47	15	2	6	0.76	37	0.83	369	101	0.11	23	0.07
BC14-10	486	486.9	D36770	0.1	2	45	15	1.96	5	0.74	37	0.85	356	123	0.08	19	0.07
BC14-10	486.9	488	D36771	0.1	0.99	46	8	1.39	4	0.51	22	0.53	239	36	0.12	8	0.04
BC14-10	488	489	D36772	0.1	0.79	29	10	1.66	5	0.64	25	0.61	283	2	0.15	9	0.04
BC14-10	489	490	D36773	0.1	0.8	42	10	1.6	5	0.63	24	0.7	279	3	0.14	9	0.04
BC14-10	490	491	D36774	0.1	1.44	51	15	1.96	6	0.69	41	0.77	367	5	0.13	22	0.07
BC14-10	491	492	D36775	0.1	1.22	60	27	2.59	7	1.13	46	1.18	528	3	0.13	37	0.09
BC14-10	492	493	D36776	0.1	1.46	79	33	3.02	8	1.23	50	1.3	665	2	0.15	45	0.1
BC14-10	493	494	D36777	0.1	1.19	77	27	2.92	8	1.34	45	1.41	685	5	0.14	44	0.09
BC14-10	494	495	D36778	0.1	1.63	83	23	3.04	8	1.22	45	1.37	685	4	0.15	47	0.09
BC14-10	495	496	D36779	0.1	2.84	79	25	3.25	10	0.96	48	1.59	571	118	0.13	42	0.08
BC14-10	496	497	D36780	0.1	0.87	38	14	1.91	7	0.72	29	0.83	321	38	0.14	14	0.05
BC14-10	497	498	D36781	0.1	0.7	32	11	1.37	4	0.48	25	0.5	239	2	0.13	8	0.04
BC14-10	498	498.7	D36782	0.1	0.76	38	7	1.41	3	0.47	25	0.42	235	3	0.12	8	0.04
BC14-10	498.7	499.7	D36783	0.1	2.5	22	78	5.71	10	0.7	23	0.94	595	1	0.4	19	0.12
BC14-10	499.7	500.7	D36784	0.1	2.46	22	85	5.77	11	0.69	23	0.89	606	1	0.41	18	0.13
BC14-10	500.7	502	D36785	0.1	0.75	40	12	1.6	5	0.59	24	0.6	283	3	0.14	8	0.04
BC14-10	502	502.7	D36786	0.1	2.51	18	79	5.83	8	0.62	21	1.01	708	1	0.36	21	0.11
BC14-10	502.7	504	D36787	0.1	1.57	60	22	2.54	7	0.84	44	1.1	537	1	0.14	37	0.08
BC14-10	504	505	D36788	0.1	0.85	68	14	2.81	7	1.03	47	1.2	513	3	0.15	42	0.09
BC14-10	505	506	D36789	0.1	1.05	61	18	2.72	7	0.94	46	1.19	468	3	0.12	43	0.09
BC14-10	506	507	D36790	0.1	1.78	58	19	2.84	7	1.12	41	1.25	460	86	0.1	36	0.07
BC14-10	507	508	D36791	0.1	1.56	75	10	2.85	8	1.14	42	1.35	491	37	0.13	39	0.08
BC14-10	508	509	D36792	0.1	0.77	31	19	2.33	6	0.76	28	0.83	338	4	0.16	17	0.05
BC14-10	509	510	D36793	0.1	0.65	36	11	2.05	5	0.69	29	0.69	299	5	0.16	17	0.06
BC14-10	510	511	D36794	0.1	0.72	42	10	2.06	5	0.76	30	0.75	331	2	0.17	18	0.05
BC14-10	511	512	D36795	0.1	0.77	43	9	1.92	6	0.72	32	0.72	358	2	0.13	18	0.06
BC14-10	512	513.5	D36796	0.1	0.96	44	10	2.02	5	0.71	30	0.77	369	4	0.15	18	0.06
BC14-10	513.5	514.6	D36797	0.1	1.62	39	11	3.13	10	1.39	42	1.59	625	1	0.17	28	0.09
BC14-10	514.6	516	D36798	0.1	1.18	44	19	2.37	6	0.71	31	0.74	337	4	0.14	18	0.05
BC14-10	516	517	D36799	0.1	0.83	34	22	2.16	5	0.7	28	0.76	432	6	0.13	16	0.05
BC14-10	517	518	D36800	0.1	0.74	42	26	2.26	5	0.57	27	0.71	375	6	0.13	17	0.05
BC14-10	518	519	D36801	0.2	1.59	64	9	2.87	8	0.8	37	1.08	494	7	0.1	32	0.08
BC14-10	519	520	D36802	0.1	1.67	44	4	1.93	6	0.5	33	0.68	376	6	0.1	18	0.07
BC14-10	520	521.1	D36803	0.1	1.16	36	6	1.84	6	0.61	36	0.88	350	1	0.1	20	0.07
BC14-10	521.1	522	D36804	0.1	1.37	67	5	2.73	9	1	46	1.36	542	2	0.12	42	0.09
BC14-10	522	523	D36805	0.1	2.18	60	8	2.81	7	0.83	43	1.3	573	2	0.1	41	0.08
BC14-10	523	524.5	D36806	0.7	2.36	55	17	2.85	8	0.6	28	1.04	598	5	0.13	26	0.07
BC14-10	524.5	526	D36807	2	1.85	40	27	2.38	7	0.47	11	0.83	683	2	0.2	12	0.04
BC14-10	526	527	D36808	0.7	1.29	35	93	3.46	9	0.52	15	0.96	598	1	0.1	15	0.05
BC14-10	527	528	D36809	0.6	1.72	71	30	3.1	10	0.67	44	1.31	638	11	0.1	40	0.09
BC14-10	528	529	D36810	0.1	2.3	43	48	1.94	7	0.31	13	0.69	452	2	0.12	16	0.05
BC14-10	529	529.8	D36811	0.1	2.48	50	74	3.5	8	0.66	8	1.37	739	1	0.14	43	0.05

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-10	476	477	D36760	3	2.65	2.5	5	2.5	224	2	0.24	1	64	7	10	61	15
BC14-10	477	477.7	D36761	2	0.67	2.5	5.8	2.5	101	0.5	0.3	1	78	4	11	68	9
BC14-10	477.7	479	D36762	1	2.37	2.5	8.4	2.5	111	5	0.36	1	90	14	12	77	5
BC14-10	479	480	D36763	1	2.47	2.5	5.1	2.5	83	4	0.38	1	85	4	11	77	4
BC14-10	480	481	D36764	1	2.33	2.5	4.9	2.5	154	4	0.36	1	73	3	12	60	4
BC14-10	481	482	D36765	1	2.39	2.5	5.7	2.5	123	2	0.38	1	78	3	12	71	6
BC14-10	482	483	D36766	1	2.39	2.5	5.3	2.5	143	2	0.34	1	74	11	12	65	7
BC14-10	483	484	D36767	1	1.97	2.5	5.3	2.5	81	0.5	0.35	1	83	4	11	82	4
BC14-10	484	485	D36768	5	1.43	2.5	4	2.5	90	2	0.26	1	51	9	11	54	16
BC14-10	485	486	D36769	4	1.22	2.5	3.4	2.5	94	1	0.16	1	37	13	10	43	20
BC14-10	486	486.9	D36770	3	1.91	2.5	2.7	2.5	155	1	0.11	1	36	4	7	47	25
BC14-10	486.9	488	D36771	3	0.98	2.5	1.7	2.5	77	2	0.08	1	21	17	5	36	19
BC14-10	488	489	D36772	4	0.75	2.5	2	2.5	53	0.5	0.11	1	25	5	5	51	20
BC14-10	489	490	D36773	3	0.76	2.5	1.9	2.5	41	4	0.11	1	22	4	6	45	20
BC14-10	490	491	D36774	2	1	2.5	4.2	2.5	102	4	0.15	1	37	6	10	37	22
BC14-10	491	492	D36775	3	1.36	2.5	5.2	2.5	68	2	0.26	1	55	6	13	58	18
BC14-10	492	493	D36776	3	1.55	2.5	5.8	2.5	72	4	0.28	1	62	7	14	65	15
BC14-10	493	494	D36777	3	1.4	2.5	6	2.5	65	3	0.27	1	61	10	12	75	16
BC14-10	494	495	D36778	2	1.84	2.5	5.4	2.5	88	4	0.25	1	59	5	11	64	18
BC14-10	495	496	D36779	1	3	2.5	4.8	2.5	155	2	0.17	1	51	3	10	64	19
BC14-10	496	497	D36780	2	1.08	2.5	2.8	2.5	61	1	0.09	1	31	2	5	50	24
BC14-10	497	498	D36781	8	0.55	2.5	2.1	2.5	45	0.5	0.11	1	22	4	6	57	20
BC14-10	498	498.7	D36782	3	0.63	2.5	2	2.5	73	2	0.13	1	23	14	6	39	18
BC14-10	498.7	499.7	D36783	1	0.17	2.5	12	2.5	52	0.5	0.36	1	155	0.5	30	84	11
BC14-10	499.7	500.7	D36784	1	0.15	2.5	11.5	2.5	54	5	0.36	1	162	0.5	30	86	13
BC14-10	500.7	502	D36785	6	0.55	2.5	2.7	2.5	41	0.5	0.16	1	28	8	6	64	19
BC14-10	502	502.7	D36786	1	0.2	2.5	12.9	2.5	69	2	0.34	1	143	0.5	29	92	17
BC14-10	502.7	504	D36787	4	1.22	2.5	5.2	2.5	74	4	0.24	1	53	6	11	61	12
BC14-10	504	505	D36788	3	1.37	2.5	6.4	2.5	51	2	0.25	1	62	5	12	75	16
BC14-10	505	506	D36789	4	1.55	2.5	5.3	2.5	54	4	0.27	1	63	6	12	70	16
BC14-10	506	507	D36790	3	2.4	2.5	5.1	2.5	124	2	0.21	1	58	7	10	65	18
BC14-10	507	508	D36791	3	1.81	2.5	5.3	2.5	112	0.5	0.21	1	57	8	11	74	19
BC14-10	508	509	D36792	9	1.51	2.5	3.1	2.5	53	0.5	0.15	1	35	2	7	57	19
BC14-10	509	510	D36793	8	1.31	2.5	2.8	2.5	58	1	0.13	1	34	2	7	61	16
BC14-10	510	511	D36794	9	1.12	2.5	2.9	2.5	51	1	0.16	1	33	2	8	51	16
BC14-10	511	512	D36795	6	1.19	2.5	2.9	2.5	51	2	0.19	1	36	9	8	57	16
BC14-10	512	513.5	D36796	4	1.16	2.5	3	2.5	120	0.5	0.12	1	35	4	7	59	17
BC14-10	513.5	514.6	D36797	3	0.61	2.5	7.4	2.5	126	2	0.27	1	84	4	12	80	14
BC14-10	514.6	516	D36798	6	1.43	2.5	2.9	2.5	126	3	0.15	1	34	6	8	48	17
BC14-10	516	517	D36799	6	1.46	2.5	2.7	2.5	67	2	0.14	1	32	2	7	73	18
BC14-10	517	518	D36800	6	1.6	2.5	2.6	2.5	59	3	0.1	1	29	5	7	64	20
BC14-10	518	519	D36801	9	2.03	2.5	4.3	2.5	101	5	0.18	1	42	6	10	115	17
BC14-10	519	520	D36802	6	1.09	2.5	2.8	2.5	143	0.5	0.08	1	25	3	7	38	14
BC14-10	520	521.1	D36803	4	0.84	2.5	3.3	2.5	110	2	0.15	1	32	2	9	45	14
BC14-10	521.1	522	D36804	3	0.98	2.5	4.5	2.5	109	2	0.23	1	51	4	12	68	11
BC14-10	522	523	D36805	3	0.9	2.5	4.7	2.5	87	1	0.16	1	46	4	12	51	10
BC14-10	523	524.5	D36806	47	1.41	2.5	5.1	2.5	99	4	0.22	1	60	5	9	140	7
BC14-10	524.5	526	D36807	66	1.01	2.5	5.1	2.5	65	0.5	0.22	1	73	3	6	417	3
BC14-10	526	527	D36808	60	1.52	2.5	6.5	2.5	40	0.5	0.19	1	67	3	8	173	8
BC14-10	527	528	D36809	9	1.14	2.5	4.9	2.5	90	0.5	0.22	1	58	3	10	225	13
BC14-10	528	529	D36810	4	0.58	2.5	3.6	2.5	124	1	0.22	1	50	2	6	47	3
BC14-10	529	529.8	D36811	1	1.13	2.5	7	2.5	196	2	0.34	1	78	2	8	61	3

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-10	529.8	531	D36812	1.2	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.6	1.5	2.5	116	0.5	1	0.1
BC14-10	531	532	D36813	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.54	1.5	2.5	251	0.5	1	0.1
BC14-10	532	533	D36814	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	1.57	1.5	2.5	99	0.5	1	0.5
BC14-10	533	534	D36815	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	2.09	1.5	2.5	123	0.5	1	0.3
BC14-10	534	535	D36816	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	2.13	1.5	2.5	96	0.5	1	0.3
BC14-10	535	536	D36817	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	2.39	1.5	2.5	77	0.5	1	0.3
BC14-10	536	537	D36818	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	2.37	1.5	2.5	84	0.5	1	0.1
BC14-10	537	538	D36819	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.89	1.5	2.5	125	0.5	1	0.1
BC14-10	538	539	D36820	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.42	1.5	2.5	98	0.5	1	0.1
BC14-10	539	540	D36821	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.8	1.5	2.5	95	0.5	1	0.1
BC14-10	540	541	D36822	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.79	1.5	2.5	121	0.5	1	0.1
BC14-10	541	542	D36823	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.69	1.5	2.5	148	0.5	1	0.1
BC14-10	542	543	D36824	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.7	2.23	1.5	2.5	28	0.5	3	0.7
BC14-10	543	544.2	D36825	1.2	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.5	2.04	1.5	2.5	38	0.5	1	0.5
BC14-10	544.2	545	D36826	0.8	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.89	1.5	2.5	120	0.5	1	0.2
BC14-10	545	546	D36827	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.52	1.5	2.5	108	1	1	0.1
BC14-10	546	547	D36828	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.2	0.53	1.5	2.5	59	0.5	1	0.2
BC14-10	547	548	D36829	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.52	1.5	2.5	121	0.5	1	0.1
BC14-10	548	548.7	D36830	0.7	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.68	1.5	2.5	114	0.5	1	0.1
BC14-10	548.7	550	D36831	1.3	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	134	0.5	1	0.1
BC14-10	550	551	D36832	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	122	0.5	1	0.1
BC14-10	551	552	D36833	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.51	1.5	2.5	93	0.5	1	0.1
BC14-10	552	553	D36834	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.22	1.5	2.5	115	0.5	1	0.1
BC14-10	553	554	D36835	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.97	1.5	2.5	132	0.5	1	0.1
BC14-10	554	555	D36836	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	72	0.5	1	0.1
BC14-10	555	556	D36837	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	78	0.5	1	0.1
BC14-10	556	557	D36838	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	88	0.5	1	0.1
BC14-10	557	558	D36839	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	60	0.5	1	0.1
BC14-10	558	559.1	D36840	1.1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	157	0.5	1	0.1
BC14-10	559.1	560	D36841	0.9	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.61	1.5	2.5	91	0.5	1	0.1
BC14-10	560	561.1	D36842	1.1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.73	1.5	2.5	112	0.5	1	0.1
BC14-10	561.1	561.9	D36843	0.8	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	1.5	2.5	114	0.5	1	0.1
BC14-10	561.9	563	D36844	1.1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.67	1.5	2.5	139	0.5	1	0.1
BC14-10	563	564	D36845	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.32	1.5	2.5	69	0.5	1	0.1
BC14-10	564	565	D36846	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.47	1.5	2.5	61	0.5	1	0.1
BC14-10	565	566.5	D36847	1.5	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.64	1.5	2.5	47	0.5	1	0.1
BC14-10	566.5	568	D36848	1.5	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.09	1.5	2.5	74	0.5	1	0.1
BC14-10	568	569	D36849	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	168	0.5	1	0.1
BC14-10	569	570	D36850	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.91	1.5	2.5	170	0.5	1	0.1
BC14-10	570	571	D36851	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	0.63	3	2.5	219	0.5	1	0.1
BC14-10	571	572	D36852	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.3	1.3	1.5	2.5	61	0.5	1	0.3
BC14-10	572	573	D36853	1	D241	A14-07266	Felsic Gneiss (S)	FGS	NQ	0.1	1.37	1.5	2.5	71	0.5	1	0.1
BC14-10	573	574.3	D36854	1.3	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.31	1.5	2.5	93	0.5	1	1.49
BC14-10	574.3	575	D36855	0.7	D242	A14-07623	Diorite	DIO	NQ	0.2	1.41	1.5	2.5	104	0.5	1	1.34
BC14-10	575	576	D36856	1	D242	A14-07623	Diorite	DIO	NQ	0.2	1.5	1.5	2.5	151	0.5	1	1.32
BC14-10	576	577	D36857	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.46	1.5	2.5	186	0.5	1	1.44
BC14-10	577	578	D36858	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.46	1.5	2.5	122	0.5	1	0.91
BC14-10	578	579	D36859	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.5	1.5	2.5	103	0.5	1	1.1
BC14-10	579	580	D36860	1	D242	A14-07623	Diorite	DIO	NQ	0.4	1.55	1.5	2.5	74	0.5	1	1.02
BC14-10	580	581	D36861	1	D242	A14-07623	Diorite	DIO	NQ	0.2	1.43	1.5	2.5	126	0.5	1	1.5
BC14-10	581	582	D36862	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.64	1.5	2.5	85	0.5	1	0.87
BC14-10	582	583	D36863	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.65	1.5	2.5	195	0.5	1	0.9

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-10	529.8	531	D36812	0.1	1.45	70	61	3.1	9	0.63	37	1.09	587	2	0.1	69	0.06
BC14-10	531	532	D36813	0.1	1.32	61	11	2.27	8	0.84	36	1.08	548	3	0.14	33	0.06
BC14-10	532	533	D36814	0.1	2.05	53	45	3.3	6	0.48	9	0.94	799	2	0.15	35	0.05
BC14-10	533	534	D36815	0.1	1.72	66	48	3.51	8	0.76	9	1.57	740	1	0.15	48	0.05
BC14-10	534	535	D36816	0.1	2.22	53	41	2.92	9	0.55	11	1.16	699	8	0.2	28	0.05
BC14-10	535	536	D36817	0.1	2.88	53	59	3.6	10	0.38	13	1.63	868	9	0.16	44	0.05
BC14-10	536	537	D36818	0.1	1.74	69	57	3.95	11	0.51	12	1.88	829	2	0.12	45	0.05
BC14-10	537	538	D36819	0.1	2.31	65	27	3.05	9	0.6	13	1.41	667	1	0.1	37	0.05
BC14-10	538	539	D36820	0.1	1.98	54	19	2.23	7	0.3	15	1	523	3	0.09	22	0.05
BC14-10	539	540	D36821	0.1	1.93	63	39	2.88	8	0.36	8	1.14	628	1	0.12	31	0.05
BC14-10	540	541	D36822	0.1	2.32	59	30	3.19	8	0.38	19	1.23	673	25	0.1	30	0.06
BC14-10	541	542	D36823	0.1	2.23	55	10	2.93	9	0.3	28	1.36	525	2	0.09	31	0.07
BC14-10	542	543	D36824	0.2	3.84	30	195	6.8	9	0.23	4	1.82	917	4	0.07	45	0.04
BC14-10	543	544.2	D36825	0.1	2.58	49	140	5.31	10	0.42	20	1.71	836	4	0.08	43	0.05
BC14-10	544.2	545	D36826	0.1	2.44	30	16	1.69	6	0.28	9	0.37	275	9	0.09	6	0.04
BC14-10	545	546	D36827	0.1	2.3	22	18	1.09	3	0.22	9	0.16	244	2	0.09	3	0.04
BC14-10	546	547	D36828	0.2	1.38	38	20	1.04	3	0.21	9	0.26	265	4	0.08	6	0.04
BC14-10	547	548	D36829	0.1	2.18	33	10	1.59	3	0.29	19	0.53	295	3	0.08	18	0.06
BC14-10	548	548.7	D36830	0.1	2.09	25	5	1.28	3	0.31	9	0.24	249	5	0.08	5	0.03
BC14-10	548.7	550	D36831	0.1	1.65	39	5	1.55	6	0.33	30	0.56	294	3	0.08	16	0.05
BC14-10	550	551	D36832	0.1	1.87	31	3	1.62	5	0.29	29	0.57	284	1	0.08	17	0.05
BC14-10	551	552	D36833	0.1	2.5	23	2	1.53	2	0.22	29	0.14	246	3	0.08	13	0.05
BC14-10	552	553	D36834	0.1	2.27	32	3	2.29	7	0.46	28	0.5	289	1	0.1	25	0.07
BC14-10	553	554	D36835	0.1	1.83	33	3	1.63	6	0.33	30	0.54	273	1	0.08	16	0.05
BC14-10	554	555	D36836	0.1	1.83	31	3	1.82	5	0.29	31	0.45	229	1	0.08	17	0.05
BC14-10	555	556	D36837	0.1	1.53	34	2	2.39	7	0.24	35	0.79	217	3	0.09	20	0.05
BC14-10	556	557	D36838	0.1	1.08	32	1	1.9	7	0.22	36	0.8	232	1	0.1	19	0.06
BC14-10	557	558	D36839	0.1	1.15	25	1	1.35	7	0.27	20	0.59	170	1	0.09	15	0.06
BC14-10	558	559.1	D36840	0.1	1.14	42	1	1.86	9	0.18	34	0.95	257	1	0.11	23	0.06
BC14-10	559.1	560	D36841	0.1	1.43	22	2	1.64	5	0.14	21	0.52	186	1	0.1	12	0.05
BC14-10	560	561.1	D36842	0.1	2.29	29	5	1.79	7	0.16	28	0.59	262	4	0.1	18	0.06
BC14-10	561.1	561.9	D36843	0.1	2.42	87	3	2.39	12	0.21	66	1.54	372	1	0.08	36	0.13
BC14-10	561.9	563	D36844	0.1	2.7	19	2	1.59	6	0.28	22	0.24	180	1	0.06	8	0.05
BC14-10	563	564	D36845	0.1	1.63	28	1	1.59	2	0.15	24	0.37	180	2	0.11	14	0.06
BC14-10	564	565	D36846	0.1	2.49	29	1	2.13	3	0.21	35	0.83	300	2	0.08	22	0.06
BC14-10	565	566.5	D36847	0.1	2.01	24	2	1.96	4	0.3	41	0.78	274	3	0.07	23	0.07
BC14-10	566.5	568	D36848	0.1	1.12	52	5	2.04	7	0.34	41	0.98	294	1	0.08	31	0.08
BC14-10	568	569	D36849	0.1	1.19	34	10	1.71	6	0.31	30	0.79	300	1	0.08	18	0.06
BC14-10	569	570	D36850	0.1	1.35	30	16	1.84	5	0.31	32	0.7	256	1	0.09	22	0.06
BC14-10	570	571	D36851	0.3	1.37	22	186	1.26	4	0.29	24	0.45	242	2	0.08	9	0.04
BC14-10	571	572	D36852	0.1	1.69	51	373	2.93	8	0.28	19	1.29	574	2	0.08	34	0.04
BC14-10	572	573	D36853	0.1	2.91	69	40	3.56	9	0.25	35	1.43	653	1	0.08	46	0.07
BC14-10	573	574.3	D36854	0.1	12	48	14	2.86	7	0.43	43	1.18	563	1	0.104	37	0.078
BC14-10	574.3	575	D36855	0.1	11	54	14	2.78	8	0.43	45	1.16	452	1	0.127	39	0.084
BC14-10	575	576	D36856	0.1	10	52	7	2.59	8	0.8	45	1.26	572	1	0.131	38	0.087
BC14-10	576	577	D36857	0.1	11	42	8	2.56	7	0.63	45	1.17	565	2	0.131	35	0.084
BC14-10	577	578	D36858	0.1	11	44	16	2.69	7	0.86	46	1.16	597	2	0.131	33	0.08
BC14-10	578	579	D36859	0.1	12	47	32	2.85	8	0.77	48	1.27	628	1	0.129	34	0.086
BC14-10	579	580	D36860	0.1	14	51	23	3.24	8	0.73	45	1.37	693	1	0.13	40	0.085
BC14-10	580	581	D36861	0.1	11	43	4	2.68	8	0.52	44	1.21	619	1	0.143	33	0.081
BC14-10	581	582	D36862	0.1	13	46	5	2.91	8	1.02	48	1.34	668	1	0.157	37	0.087
BC14-10	582	583	D36863	0.1	12	53	6	2.68	8	1.26	51	1.3	609	1	0.155	42	0.088

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-10	529.8	531	D36812	1	0.97	2.5	3.1	2.5	121	2	0.19	1	43	2	8	52	9
BC14-10	531	532	D36813	2	0.37	2.5	3.8	2.5	75	0.5	0.19	1	41	1	9	54	6
BC14-10	532	533	D36814	1	1.4	2.5	8.2	2.5	159	4	0.33	1	89	4	9	70	4
BC14-10	533	534	D36815	1	1.01	2.5	9.7	2.5	97	2	0.35	1	106	2	8	74	3
BC14-10	534	535	D36816	2	0.8	2.5	7.6	2.5	130	2	0.28	1	92	5	7	65	3
BC14-10	535	536	D36817	1	1.11	2.5	7.5	2.5	216	2	0.31	1	88	4	9	64	4
BC14-10	536	537	D36818	1	0.73	2.5	9.3	2.5	87	2	0.33	1	99	3	9	71	4
BC14-10	537	538	D36819	1	0.7	2.5	9.7	2.5	86	3	0.32	1	94	4	10	60	4
BC14-10	538	539	D36820	1	0.46	2.5	6.3	2.5	93	2	0.24	1	64	3	9	43	5
BC14-10	539	540	D36821	2	0.58	2.5	6.8	2.5	131	4	0.31	1	84	4	7	61	3
BC14-10	540	541	D36822	1	0.97	2.5	6.2	2.5	108	0.5	0.23	1	71	6	8	67	4
BC14-10	541	542	D36823	1	0.79	2.5	4.3	2.5	141	0.5	0.13	1	55	2	8	41	5
BC14-10	542	543	D36824	7	4.26	2.5	17.3	2.5	263	0.5	0.29	1	143	11	13	75	6
BC14-10	543	544.2	D36825	10	3	2.5	13.4	2.5	188	5	0.3	1	127	4	10	79	7
BC14-10	544.2	545	D36826	5	0.79	2.5	4.3	2.5	90	2	0.15	1	55	2	5	21	2
BC14-10	545	546	D36827	4	0.58	2.5	4.9	2.5	59	2	0.05	1	28	0.5	8	32	4
BC14-10	546	547	D36828	11	0.49	2.5	6.4	2.5	50	0.5	0.1	1	38	2	5	72	3
BC14-10	547	548	D36829	9	0.89	2.5	4	2.5	139	1	0	1	21	0.5	6	28	7
BC14-10	548	548.7	D36830	1	0.67	2.5	4.3	2.5	61	0.5	0.05	1	29	0.5	4	25	2
BC14-10	548.7	550	D36831	1	0.69	2.5	1.9	2.5	74	0.5	0.06	1	19	1	6	26	8
BC14-10	550	551	D36832	3	0.75	2.5	2.4	2.5	81	0.5	0.04	1	22	1	8	34	11
BC14-10	551	552	D36833	1	1.03	2.5	2.3	2.5	69	0.5	0	1	13	0.5	12	10	16
BC14-10	552	553	D36834	2	1.04	2.5	2.4	2.5	53	0.5	0	1	20	0.5	7	26	12
BC14-10	553	554	D36835	3	0.53	2.5	1.8	2.5	43	0.5	0	1	16	0.5	6	25	9
BC14-10	554	555	D36836	1	0.98	2.5	2.4	2.5	43	0.5	0	1	16	0.5	7	25	11
BC14-10	555	556	D36837	13	1.13	2.5	2.1	2.5	41	1	0	1	20	0.5	7	22	11
BC14-10	556	557	D36838	1	0.75	2.5	1.6	2.5	26	0.5	0	1	22	0.5	6	19	13
BC14-10	557	558	D36839	1	0.45	2.5	2	2.5	20	0.5	0	1	21	0.5	5	13	13
BC14-10	558	559.1	D36840	1	0.55	2.5	3.2	2.5	49	0.5	0	1	28	0.5	7	25	12
BC14-10	559.1	560	D36841	1	0.98	2.5	5.2	2.5	42	0.5	0	1	35	0.5	6	13	10
BC14-10	560	561.1	D36842	2	0.96	2.5	5	2.5	43	1	0	1	36	0.5	10	12	19
BC14-10	561.1	561.9	D36843	1	0.13	2.5	5.5	2.5	50	0.5	0.01	1	39	0.5	17	27	8
BC14-10	561.9	563	D36844	3	0.78	2.5	1.9	2.5	107	2	0	1	23	0.5	12	5	11
BC14-10	563	564	D36845	2	0.81	2.5	3	2.5	120	0.5	0	1	21	0.5	29	8	13
BC14-10	564	565	D36846	1	0.84	2.5	3.6	2.5	105	0.5	0	1	20	0.5	7	10	11
BC14-10	565	566.5	D36847	1	1.06	2.5	2.8	2.5	175	2	0	1	17	0.5	6	8	8
BC14-10	566.5	568	D36848	3	0.82	2.5	2.7	2.5	95	0.5	0	1	26	0.5	6	25	10
BC14-10	568	569	D36849	4	0.65	2.5	2.3	2.5	116	0.5	0.02	1	24	2	6	30	9
BC14-10	569	570	D36850	7	0.63	2.5	2.2	2.5	101	3	0	1	20	0.5	5	20	10
BC14-10	570	571	D36851	16	0.52	2.5	1.3	2.5	164	0.5	0	1	13	0.5	5	107	11
BC14-10	571	572	D36852	5	1.31	2.5	9.4	2.5	71	0.5	0.11	1	69	2	9	61	7
BC14-10	572	573	D36853	1	1.74	2.5	10.1	2.5	173	2	0.23	1	79	13	10	43	8
BC14-10	573	574.3	D36854	1	1.2	2.5	4.5	2.5	125	1	0.18	1	45	7	10	64	6
BC14-10	574.3	575	D36855	1	0.976	2.5	4.2	2.5	119	0.5	0.14	1	47	4	9	37	7
BC14-10	575	576	D36856	2	0.711	2.5	4.9	2.5	134	3	0.17	1	51	13	10	52	9
BC14-10	576	577	D36857	4	0.587	2.5	5.3	2.5	121	0.5	0.17	1	46	3	12	51	8
BC14-10	577	578	D36858	3	0.821	2.5	4.3	2.5	79	0.5	0.2	1	48	3	9	61	8
BC14-10	578	579	D36859	4	0.996	2.5	4.9	2.5	81	1	0.21	1	50	3	10	57	8
BC14-10	579	580	D36860	3	1.3	2.5	5.1	2.5	77	2	0.22	1	53	4	10	67	9
BC14-10	580	581	D36861	3	0.864	2.5	4.5	2.5	91	3	0.17	1	46	9	9	49	7
BC14-10	581	582	D36862	3	0.733	2.5	4.8	2.5	64	2	0.22	1	53	2	10	66	9
BC14-10	582	583	D36863	3	0.546	2.5	4.6	2.5	81	2	0.22	1	54	4	10	67	8

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-10	583	584	D36864	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.69	1.5	2.5	208	0.5	1	0.88
BC14-10	584	585	D36865	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.63	1.5	2.5	127	0.5	1	1.01
BC14-10	585	586	D36866	1	D242	A14-07623	Diorite	DIO	NQ	0.4	1.58	1.5	2.5	116	0.5	1	1.12
BC14-10	586	587	D36867	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.55	1.5	2.5	161	0.5	1	1.16
BC14-10	587	588	D36868	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.43	1.5	2.5	128	1	1	1.31
BC14-10	588	589	D36869	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.53	1.5	2.5	106	0.5	1	1.28
BC14-10	589	590	D36870	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.48	1.5	2.5	96	0.5	1	1.17
BC14-10	590	591	D36871	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.5	1.5	2.5	115	0.5	1	1.07
BC14-10	591	592	D36872	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.4	1.5	2.5	127	0.5	1	1.09
BC14-10	592	593	D36873	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.47	1.5	2.5	138	0.5	1	1.38
BC14-10	593	594	D36874	1	D242	A14-07623	Diorite	DIO	NQ	0.4	1.77	1.5	2.5	67	0.5	1	0.72
BC14-10	594	594.6	D36875	0.6	D242	A14-07623	Diorite	DIO	NQ	0.3	1.74	1.5	2.5	88	0.5	1	0.92
BC14-10	594.6	595.4	D36876	0.8	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.22	1.5	2.5	133	0.5	1	1.18
BC14-10	595.4	596.3	D36877	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.32	1.5	2.5	151	1	1	2.15
BC14-10	596.3	597.1	D36878	0.8	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.1	2.21	1.5	2.5	44	0.5	1	2.62
BC14-10	597.1	598	D36879	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.1	1.5	2.5	90	0.5	1	0.83
BC14-10	598	599	D36880	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	0.97	1.5	2.5	91	0.5	1	0.9
BC14-10	599	600	D36881	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.31	1.5	2.5	131	0.5	1	0.89
BC14-10	600	601.1	D36882	1.1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.02	1.5	2.5	113	0.5	1	1.03
BC14-10	601.1	602	D36883	0.9	D242	A14-07623	Diorite	DIO	NQ	0.1	1.75	1.5	2.5	137	0.5	1	0.99
BC14-10	602	603	D36884	1	D242	A14-07623	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	199	0.5	1	1.36
BC14-10	603	603.8	D36885	0.8	D242	A14-07623	Diorite	DIO	NQ	0.2	1.77	1.5	2.5	105	0.5	1	1.02
BC14-10	603.8	604.8	D36886	1	D242	A14-07623	Diorite	DIO	NQ	0.7	2.84	1.5	2.5	33	0.5	1	1.82
BC14-10	604.8	605.8	D36887	1	D242	A14-07623	Diorite	DIO	NQ	0.5	1.52	1.5	2.5	95	0.5	1	0.97
BC14-10	605.8	607	D36888	1.2	D242	A14-07623	Amphibolite	AMP	NQ	0.9	2.37	1.5	2.5	60	0.5	1	2.71
BC14-10	607	608	D36889	1	D242	A14-07623	Amphibolite	AMP	NQ	0.6	2.39	1.5	2.5	100	0.5	1	2.44
BC14-10	608	609	D36890	1	D242	A14-07623	Amphibolite	AMP	NQ	0.6	2.18	1.5	2.5	66	0.5	1	2.42
BC14-10	609	610	D36891	1	D242	A14-07623	Amphibolite	AMP	NQ	0.7	2.11	1.5	2.5	35	0.5	1	2.03
BC14-10	610	611	D36892	1	D242	A14-07623	Amphibolite	AMP	NQ	0.7	2.14	1.5	2.5	39	0.5	1	2.81
BC14-10	611	612	D36893	1	D242	A14-07623	Amphibolite	AMP	NQ	0.7	2.07	1.5	2.5	40	0.5	1	2.8
BC14-10	612	613	D36894	1	D242	A14-07623	Amphibolite	AMP	NQ	0.5	2.25	1.5	2.5	39	0.5	1	2.91
BC14-10	613	614	D36895	1	D242	A14-07623	Amphibolite	AMP	NQ	0.4	1.96	1.5	2.5	48	0.5	1	2.95
BC14-10	614	615	D36896	1	D242	A14-07623	Amphibolite	AMP	NQ	0.7	2.15	1.5	2.5	51	0.5	1	3.04
BC14-10	615	616	D36897	1	D242	A14-07623	Amphibolite	AMP	NQ	0.7	2.39	1.5	2.5	45	0.5	1	3.12
BC14-10	616	617.3	D36898	1.3	D242	A14-07623	Amphibolite	AMP	NQ	0.5	2.82	1.5	2.5	61	0.5	1	2.06
BC14-10	617.3	618	D36899	0.7	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	2.22	1.5	2.5	207	0.5	1	0.68
BC14-10	618	619	D36900	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.66	1.5	2.5	254	0.5	1	1.07
BC14-10	619	620.3	D36901	1.3	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	2.04	1.5	2.5	267	0.5	1	1.62
BC14-10	620.3	621.8	D36902	1.5	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.06	1.5	2.5	101	0.5	1	0.78
BC14-10	621.8	623.3	D36903	1.5	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	2.12	1.5	2.5	368	0.5	1	1.47
BC14-10	623.3	624	D36904	0.7	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	0.91	1.5	2.5	101	0.5	1	0.75
BC14-10	624	625	D36905	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	0.9	1.5	2.5	87	0.5	1	0.61
BC14-10	625	626	D36906	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	104	0.5	1	0.7
BC14-10	626	627	D36907	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	0.96	1.5	2.5	128	0.5	1	0.69
BC14-10	627	628	D36908	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	0.86	1.5	2.5	287	0.5	1	0.95
BC14-10	628	629	D36909	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	263	0.5	1	0.91
BC14-10	629	630	D36910	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	107	0.5	1	1.26
BC14-11	6	7	D36911	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	1.5	1.5	2.5	357	0.5	1	1.5
BC14-11	10	11	D36912	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	1.02	1.5	2.5	182	0.5	1	0.93
BC14-11	14	15	D36913	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.22	1.5	2.5	159	0.5	1	1.17
BC14-11	18	19.3	D36914	1.3	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	160	0.5	1	0.95
BC14-11	22	23	D36915	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	442	0.5	1	1.97

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-10	583	584	D36864	0.1	12	49	8	2.73	8	1.28	49	1.29	607	1	0.181	39	0.089
BC14-10	584	585	D36865	0.1	12	45	8	2.63	8	1.18	47	1.27	710	1	0.17	34	0.083
BC14-10	585	586	D36866	0.1	9	51	11	2.83	7	1.06	44	1.28	827	1	0.156	37	0.084
BC14-10	586	587	D36867	0.1	12	49	12	2.77	7	0.82	45	1.32	791	1	0.142	39	0.082
BC14-10	587	588	D36868	0.1	7	53	11	2.65	7	0.76	48	1.32	640	1	0.157	40	0.098
BC14-10	588	589	D36869	0.1	11	64	15	2.78	8	0.83	49	1.48	648	1	0.157	47	0.088
BC14-10	589	590	D36870	0.1	10	56	10	2.67	8	0.95	47	1.38	602	1	0.158	42	0.089
BC14-10	590	591	D36871	0.1	11	68	8	2.5	8	0.92	54	1.51	645	1	0.147	48	0.09
BC14-10	591	592	D36872	0.1	10	57	11	2.04	7	0.93	50	1.2	537	1	0.151	40	0.08
BC14-10	592	593	D36873	0.1	11	68	20	2.14	7	0.98	56	1.34	594	1	0.153	51	0.093
BC14-10	593	594	D36874	0.1	15	73	38	3.13	9	1.31	46	1.66	670	2	0.149	57	0.09
BC14-10	594	594.6	D36875	0.1	10	66	12	2.72	9	1.31	47	1.54	645	1	0.17	47	0.089
BC14-10	594.6	595.4	D36876	0.1	8	27	9	1.8	5	0.78	31	0.89	390	1	0.154	19	0.054
BC14-10	595.4	596.3	D36877	0.1	10	20	18	2.07	7	0.63	26	1.09	521	1	0.166	16	0.062
BC14-10	596.3	597.1	D36878	0.2	41	56	113	5.7	8	0.65	6	2.5	1370	1	0.25	61	0.028
BC14-10	597.1	598	D36879	0.5	7	21	32	1.73	7	0.53	27	0.93	365	1	0.157	15	0.053
BC14-10	598	599	D36880	0.1	6	22	11	1.69	6	0.37	26	0.7	289	1	0.153	15	0.05
BC14-10	599	600	D36881	0.1	9	44	9	2.09	8	0.72	38	1.04	467	1	0.17	29	0.064
BC14-10	600	601.1	D36882	0.1	7	23	16	1.87	6	0.47	27	0.76	298	1	0.137	15	0.053
BC14-10	601.1	602	D36883	0.1	10	52	22	2.69	9	1.01	41	1.34	630	1	0.184	38	0.076
BC14-10	602	603	D36884	0.1	11	125	26	2.94	9	0.95	38	1.87	682	2	0.136	62	0.084
BC14-10	603	603.8	D36885	0.1	13	122	37	3.03	9	1.16	33	1.77	686	1	0.167	55	0.08
BC14-10	603.8	604.8	D36886	0.3	35	26	122	7.4	11	1.21	13	2.12	1320	1	0.198	28	0.055
BC14-10	604.8	605.8	D36887	0.1	12	43	48	2.95	7	0.6	34	1.2	610	1	0.145	30	0.061
BC14-10	605.8	607	D36888	0.2	46	4	164	7.28	8	0.39	5	1.66	1370	1	0.259	27	0.038
BC14-10	607	608	D36889	0.1	42	6	105	7.38	9	0.56	4	1.73	1270	1	0.35	31	0.039
BC14-10	608	609	D36890	0.1	47	6	137	7.3	8	0.53	3	1.64	1140	1	0.349	34	0.034
BC14-10	609	610	D36891	0.1	44	8	172	7.67	8	0.75	3	1.66	993	1	0.303	34	0.037
BC14-10	610	611	D36892	0.1	46	9	208	7.37	7	0.35	3	1.68	1160	1	0.397	37	0.032
BC14-10	611	612	D36893	0.1	48	7	182	7	7	0.35	3	1.62	1110	1	0.365	35	0.036
BC14-10	612	613	D36894	0.1	36	16	127	5.63	6	0.33	2	1.78	1060	1	0.39	42	0.026
BC14-10	613	614	D36895	0.1	31	23	99	5.2	6	0.33	3	1.78	1030	1	0.329	38	0.027
BC14-10	614	615	D36896	0.1	44	35	161	6.18	6	0.32	3	1.79	1050	1	0.353	57	0.028
BC14-10	615	616	D36897	0.1	49	35	158	6.65	7	0.29	3	1.85	1200	1	0.426	61	0.032
BC14-10	616	617.3	D36898	0.1	31	114	112	9.3	8	1.05	5	2.41	1520	1	0.276	79	0.029
BC14-10	617.3	618	D36899	0.1	10	16	48	4.41	8	1.34	13	1.65	962	1	0.152	9	0.04
BC14-10	618	619	D36900	0.1	9	21	19	2.89	7	0.94	20	1.02	760	1	0.137	14	0.048
BC14-10	619	620.3	D36901	0.1	14	63	22	3.37	9	1.38	26	2.02	953	3	0.132	70	0.088
BC14-10	620.3	621.8	D36902	0.5	5	18	26	1.5	6	0.51	22	0.68	488	1	0.121	8	0.039
BC14-10	621.8	623.3	D36903	0.1	14	30	2	2.96	9	1.44	43	1.58	678	1	0.141	28	0.092
BC14-10	623.3	624	D36904	0.4	4	13	17	1.36	5	0.49	22	0.49	420	1	0.136	6	0.031
BC14-10	624	625	D36905	0.4	4	17	10	1.25	5	0.48	22	0.5	456	1	0.14	7	0.032
BC14-10	625	626	D36906	0.4	5	21	8	1.5	5	0.55	26	0.64	476	1	0.151	11	0.043
BC14-10	626	627	D36907	1.1	4	14	11	1.42	5	0.53	24	0.5	473	1	0.146	6	0.03
BC14-10	627	628	D36908	0.2	4	14	7	1.22	4	0.44	20	0.39	358	1	0.147	6	0.026
BC14-10	628	629	D36909	0.1	4	17	8	1.45	5	0.44	23	0.54	421	4	0.135	7	0.033
BC14-10	629	630	D36910	0.1	4	19	6	1.42	6	0.49	25	0.51	453	2	0.14	9	0.039
BC14-11	6	7	D36911	0.1	9	66	8	2	6	0.74	28	1.05	334	1	0.138	18	0.073
BC14-11	10	11	D36912	0.1	5	15	11	1.52	6	0.44	25	0.53	263	1	0.095	7	0.037
BC14-11	14	15	D36913	0.1	7	35	5	1.93	6	0.69	31	0.91	629	1	0.098	26	0.07
BC14-11	18	19.3	D36914	0.1	5	29	10	1.55	5	0.51	27	0.61	291	1	0.097	10	0.041
BC14-11	22	23	D36915	0.1	10	92	8	1.85	5	0.64	24	1.26	469	1	0.13	23	0.073

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-10	583	584	D36864	1	0.529	2.5	5	2.5	78	1	0.23	1	55	3	10	65	9
BC14-10	584	585	D36865	2	0.656	2.5	3.7	2.5	95	2	0.22	1	49	3	9	65	9
BC14-10	585	586	D36866	1	0.816	2.5	3.7	2.5	84	2	0.21	1	51	4	9	85	9
BC14-10	586	587	D36867	1	0.644	2.5	4.4	2.5	78	1	0.19	1	51	3	9	65	9
BC14-10	587	588	D36868	1	0.737	2.5	5.1	2.5	85	1	0.2	1	53	5	10	58	10
BC14-10	588	589	D36869	1	1.08	2.5	5.5	2.5	86	2	0.22	1	54	30	9	61	12
BC14-10	589	590	D36870	2	1.09	2.5	5.1	2.5	85	2	0.21	1	51	5	10	69	11
BC14-10	590	591	D36871	3	0.918	2.5	4.6	2.5	75	3	0.2	1	50	6	9	87	12
BC14-10	591	592	D36872	3	0.846	2.5	3.6	2.5	96	2	0.16	1	38	3	8	90	13
BC14-10	592	593	D36873	3	0.804	2.5	3.8	2.5	110	1	0.19	1	43	4	9	65	11
BC14-10	593	594	D36874	4	1.09	2.5	6	2.5	54	2	0.22	1	58	4	8	91	12
BC14-10	594	594.6	D36875	4	0.763	2.5	5.2	2.5	77	0.5	0.22	1	56	2	8	83	11
BC14-10	594.6	595.4	D36876	4	0.785	2.5	3.1	2.5	83	1	0.15	1	31	3	6	40	9
BC14-10	595.4	596.3	D36877	8	0.704	2.5	3.6	2.5	88	0.5	0.13	1	31	3	7	57	11
BC14-10	596.3	597.1	D36878	6	1.77	2.5	22.1	2.5	64	0.5	0.27	1	150	5	10	158	7
BC14-10	597.1	598	D36879	22	0.604	2.5	3.2	2.5	36	0.5	0.14	1	32	0.5	6	223	9
BC14-10	598	599	D36880	17	0.686	2.5	3.4	2.5	46	0.5	0.09	1	30	0.5	6	83	10
BC14-10	599	600	D36881	7	0.825	2.5	4.1	2.5	71	1	0.15	1	38	1	7	95	12
BC14-10	600	601.1	D36882	6	0.92	2.5	3.1	2.5	61	0.5	0.11	1	31	1	6	38	10
BC14-10	601.1	602	D36883	1	0.61	2.5	5	2.5	89	3	0.22	1	50	2	8	61	10
BC14-10	602	603	D36884	3	0.554	2.5	6.4	2.5	77	2	0.22	1	60	3	9	86	10
BC14-10	603	603.8	D36885	10	0.736	2.5	6.4	2.5	56	1	0.22	1	61	3	8	126	10
BC14-10	603.8	604.8	D36886	9	1.33	2.5	23.1	2.5	43	2	0.41	1	243	17	14	166	6
BC14-10	604.8	605.8	D36887	27	0.885	2.5	5.7	2.5	49	0.5	0.19	1	55	4	8	124	9
BC14-10	605.8	607	D36888	6	1.79	2.5	24.2	2.5	74	3	0.34	1	227	17	13	170	6
BC14-10	607	608	D36889	1	1.1	2.5	25.3	2.5	35	0.5	0.3	1	240	22	14	98	6
BC14-10	608	609	D36890	1	1.44	2.5	25.3	2.5	36	2	0.28	1	245	23	12	87	6
BC14-10	609	610	D36891	1	1.64	2.5	24.8	2.5	37	1	0.32	1	232	22	13	89	6
BC14-10	610	611	D36892	1	1.83	2.5	23.6	2.5	41	0.5	0.29	1	192	8	13	85	6
BC14-10	611	612	D36893	1	1.77	2.5	24.9	2.5	39	0.5	0.3	1	199	11	13	83	7
BC14-10	612	613	D36894	4	1.02	2.5	22.4	2.5	56	0.5	0.22	1	145	8	9	100	5
BC14-10	613	614	D36895	1	0.837	2.5	21	2.5	40	2	0.21	1	141	6	10	81	5
BC14-10	614	615	D36896	9	1.71	2.5	22.6	2.5	77	2	0.24	1	154	22	11	103	6
BC14-10	615	616	D36897	1	2.06	2.5	20.1	2.5	71	2	0.23	1	133	26	10	81	6
BC14-10	616	617.3	D36898	1	1.42	2.5	14.6	2.5	28	3	0.3	1	138	4	8	114	6
BC14-10	617.3	618	D36899	15	0.61	2.5	8	2.5	31	2	0.23	1	68	3	5	168	6
BC14-10	618	619	D36900	5	0.399	2.5	6.2	2.5	56	2	0.17	1	47	4	5	82	5
BC14-10	619	620.3	D36901	1	0.323	2.5	7.8	2.5	87	1	0.26	1	74	5	6	93	18
BC14-10	620.3	621.8	D36902	28	0.374	2.5	2.4	2.5	32	0.5	0.11	1	25	3	5	179	10
BC14-10	621.8	623.3	D36903	1	0.338	2.5	6.6	2.5	149	0.5	0.25	1	80	6	10	84	9
BC14-10	623.3	624	D36904	20	0.426	2.5	2.1	2.5	35	0.5	0.07	1	22	0.5	4	122	10
BC14-10	624	625	D36905	14	0.333	2.5	2	2.5	30	0.5	0.08	1	23	0.5	4	168	10
BC14-10	625	626	D36906	16	0.525	2.5	2.5	2.5	44	0.5	0.1	1	25	0.5	5	180	10
BC14-10	626	627	D36907	14	0.53	2.5	1.9	2.5	46	0.5	0.08	1	23	0.5	4	426	10
BC14-10	627	628	D36908	10	0.454	2.5	1.7	2.5	71	0.5	0.06	1	17	0.5	4	106	9
BC14-10	628	629	D36909	7	0.52	2.5	1.8	2.5	85	0.5	0.08	1	20	0.5	4	71	9
BC14-10	629	630	D36910	5	0.422	2.5	2.1	2.5	54	0.5	0.06	1	21	0.5	6	50	10
BC14-11	6	7	D36911	5	0.108	2.5	5	2.5	113	0.5	0.09	1	42	0.5	8	56	14
BC14-11	10	11	D36912	8	0.192	5	1.6	2.5	37	0.5	0.05	1	17	0.5	5	58	12
BC14-11	14	15	D36913	5	0.718	2.5	3.3	2.5	60	0.5	0.09	1	32	0.5	7	93	13
BC14-11	18	19.3	D36914	5	0.171	2.5	2.2	2.5	59	0.5	0.08	1	21	0.5	5	68	14
BC14-11	22	23	D36915	6	0.138	2.5	5.3	2.5	207	0.5	0.08	1	36	0.5	8	54	15

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-11	26	27	D36916	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	0.81	1.5	2.5	95	0.5	1	0.75
BC14-11	30	31	D36917	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.37	1.5	2.5	398	0.5	1	1.44
BC14-11	34	35	D36918	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	225	0.5	1	0.93
BC14-11	39	40.4	D36919	1.4	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.17	1.5	2.5	186	0.5	1	1.66
BC14-11	43	44	D36920	1	D242	A14-07623	Diorite	DIO	NQ	1.1	1.1	4	2.5	63	0.5	1	0.89
BC14-11	47	48	D36921	1	D242	A14-07623	Diorite	DIO	NQ	1.8	1.2	1.5	2.5	65	0.5	1	0.76
BC14-11	51	52	D36922	1	D242	A14-07623	Diorite	DIO	NQ	0.7	1.25	1.5	2.5	87	0.5	1	0.93
BC14-11	55	56	D36923	1	D242	A14-07623	Diorite	DIO	NQ	0.4	1.12	1.5	2.5	174	0.5	1	1.53
BC14-11	59	60	D36924	1	D242	A14-07623	Diorite	DIO	NQ	0.1	1.13	1.5	2.5	177	0.5	1	1.42
BC14-11	63.8	65	D36925	1.2	D242	A14-07623	Diorite	DIO	NQ	0.3	0.52	1.5	2.5	101	0.5	1	3.18
BC14-11	68	69	D36926	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.23	1.5	2.5	88	0.5	1	1.16
BC14-11	72	73	D36927	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.61	1.5	2.5	139	0.5	1	1.41
BC14-11	77	78	D36928	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.52	1.5	2.5	115	0.5	1	1.52
BC14-11	81	82	D36929	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.58	1.5	2.5	152	0.5	1	1.24
BC14-11	84.8	86	D36930	1.2	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.9	1.6	4	2.5	95	0.5	1	1.22
BC14-11	90.2	91	D36931	0.8	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	5	55	0.5	1	2.55
BC14-11	94	94.9	D36932	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.9	1.91	6	2.5	23	0.5	1	2.89
BC14-11	98	99	D36933	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.69	1.5	2.5	87	0.5	1	1.26
BC14-11	102	103	D36934	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	0.8	1.5	2.5	78	0.5	1	2.32
BC14-11	106	107	D36935	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.3	1.5	2.5	62	0.5	1	1.54
BC14-11	110	111.4	D36936	1.4	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	0.58	1.5	2.5	108	0.5	1	1.86
BC14-11	114	115	D36937	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.3	0.8	5	2.5	51	0.5	1	2.13
BC14-11	137.1	138	D36938	0.9	D242	A14-07623	Diorite	DIO	NQ	0.7	1.32	1.5	2.5	68	0.5	1	2.02
BC14-11	141	142	D36939	1	D242	A14-07623	Diorite	DIO	NQ	0.1	0.8	1.5	2.5	58	0.5	1	1.43
BC14-11	145	146	D36940	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.7	1.31	1.5	2.5	66	0.5	1	1.48
BC14-11	149	150	D36941	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.44	1.5	2.5	78	0.5	1	1.36
BC14-11	153	154	D36942	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.7	1.22	1.5	2.5	55	0.5	1	1.84
BC14-11	157	158	D36943	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.3	1.2	1.5	2.5	99	0.5	1	1.45
BC14-11	161	162	D36944	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.26	1.5	2.5	137	0.5	1	2.16
BC14-11	168	169	D36945	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.8	1.37	1.5	2.5	97	0.5	1	0.98
BC14-11	172	173	D36946	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.2	1.5	2.5	121	0.5	1	1.94
BC14-11	176	177	D36947	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1	1.18	1.5	2.5	56	0.5	1	1.17
BC14-12	5	6	D36948	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.2	1.68	1.5	2.5	197	0.5	1	0.88
BC14-12	9	10	D36949	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	2.01	3	2.5	260	0.5	1	1.25
BC14-12	13	14	D36950	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	117	0.5	1	0.76
BC14-12	17.3	18	D36951	0.7	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.27	4	2.5	322	0.5	1	1.84
BC14-12	24.1	25	D36952	0.9	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.4	1.04	1.5	2.5	316	0.5	1	1.53
BC14-12	29	30	D36953	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.94	1.5	2.5	186	0.5	1	1.12
BC14-12	33	34	D36954	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.92	1.5	2.5	177	0.5	1	0.57
BC14-12	37	38	D36955	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	1.22	1.5	2.5	236	0.5	1	1.13
BC14-12	42	43	D36956	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.93	1.5	2.5	420	0.5	1	0.55
BC14-12	46	47	D36957	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.88	1.5	2.5	129	0.5	1	0.88
BC14-12	50	51	D36958	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.6	0.49	5	2.5	314	0.5	1	4.15
BC14-12	54	55	D36959	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.7	1.5	2.5	324	0.5	1	1.3
BC14-12	58	59	D36960	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.2	0.95	1.5	2.5	112	0.5	1	0.54
BC14-12	63	64	D36961	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.6	1.5	2.5	513	0.5	1	0.97
BC14-12	68	69	D36962	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.69	1.5	2.5	274	0.5	1	1.17
BC14-12	72	73	D36963	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.91	1.5	2.5	292	0.5	1	0.74
BC14-12	76	77	D36964	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.86	1.5	2.5	203	0.5	1	0.65
BC14-12	80	81	D36965	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.85	1.5	2.5	201	0.5	1	1.06
BC14-12	84	85	D36966	1	D242	A14-07623	Felsic Gneiss (G)	FGG	NQ	0.1	0.95	1.5	2.5	131	0.5	1	1.01
BC14-12	88	89	D36967	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	99	0.5	1	0.75

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-11	26	27	D36916	0.1	4	12	10	1.22	4	0.5	26	0.41	213	1	0.096	8	0.03
BC14-11	30	31	D36917	0.1	7	25	4	2.1	6	0.87	26	0.91	394	1	0.104	12	0.065
BC14-11	34	35	D36918	0.1	4	13	3	1.23	4	0.52	27	0.47	258	1	0.095	6	0.039
BC14-11	39	40.4	D36919	0.1	8	20	19	1.81	5	0.55	30	0.73	492	1	0.083	16	0.045
BC14-11	43	44	D36920	0.7	10	38	35	2.41	6	0.75	28	0.98	501	1	0.09	30	0.062
BC14-11	47	48	D36921	0.2	9	39	12	2.74	6	0.82	28	1.04	564	1	0.102	28	0.061
BC14-11	51	52	D36922	0.2	10	43	18	2.53	6	0.97	35	1.1	647	2	0.091	32	0.062
BC14-11	55	56	D36923	0.1	8	31	16	2.05	5	0.68	35	0.91	619	1	0.092	29	0.066
BC14-11	59	60	D36924	0.1	7	32	3	1.99	5	0.62	34	0.97	617	1	0.071	30	0.064
BC14-11	63.8	65	D36925	0.1	13	25	13	2.25	2	0.22	37	1.19	702	1	0.095	31	0.106
BC14-11	68	69	D36926	0.1	8	43	16	2.38	6	0.79	35	1.08	585	1	0.079	33	0.065
BC14-11	72	73	D36927	0.1	7	51	6	2.33	7	1.22	38	1.27	747	1	0.103	44	0.073
BC14-11	77	78	D36928	0.1	11	53	22	2.24	8	0.9	34	1.25	552	1	0.094	41	0.07
BC14-11	81	82	D36929	0.1	9	57	13	2.31	8	1.16	37	1.34	675	1	0.112	43	0.07
BC14-11	84.8	86	D36930	0.6	12	45	37	2.8	7	1.14	35	1.34	756	1	0.112	36	0.063
BC14-11	90.2	91	D36931	0.1	17	294	39	2.69	6	0.17	27	2.37	550	1	0.14	70	0.142
BC14-11	94	94.9	D36932	0.1	37	34	125	6.35	8	0.37	13	2.03	811	3	0.143	41	0.044
BC14-11	98	99	D36933	0.1	13	30	31	2.95	7	0.85	31	1.38	612	1	0.089	25	0.056
BC14-11	102	103	D36934	0.1	14	13	7	2.44	3	0.37	28	1.05	523	1	0.073	18	0.052
BC14-11	106	107	D36935	0.1	12	40	4	2.67	6	0.66	33	1.29	542	1	0.073	41	0.067
BC14-11	110	111.4	D36936	0.1	11	13	157	1.92	2	0.35	27	0.8	377	1	0.085	17	0.057
BC14-11	114	115	D36937	4.9	15	70	89	2.21	4	0.14	35	1.16	373	3	0.118	50	0.082
BC14-11	137.1	138	D36938	0.1	19	114	98	3.55	7	0.36	37	1.37	390	3	0.124	81	0.102
BC14-11	141	142	D36939	0.1	4	12	11	1.28	5	0.28	27	0.47	191	1	0.109	6	0.039
BC14-11	145	146	D36940	0.1	11	43	279	2.58	6	0.81	65	1.09	350	57	0.11	41	0.112
BC14-11	149	150	D36941	0.1	22	46	234	3.31	7	0.98	55	1.42	382	20	0.127	33	0.118
BC14-11	153	154	D36942	0.1	10	45	264	2.42	6	0.82	68	1.25	436	32	0.097	41	0.11
BC14-11	157	158	D36943	0.1	10	42	321	2.07	5	0.86	65	1.07	304	43	0.098	37	0.11
BC14-11	161	162	D36944	0.1	11	44	403	2.41	6	0.9	70	1.1	298	25	0.135	39	0.111
BC14-11	168	169	D36945	0.1	12	52	333	2.73	7	1.16	71	1.41	309	38	0.15	39	0.117
BC14-11	172	173	D36946	0.1	10	45	170	2.58	6	0.86	76	1.12	364	14	0.139	40	0.119
BC14-11	176	177	D36947	0.1	19	47	396	3.02	6	1.04	68	1.1	296	22	0.133	43	0.109
BC14-12	5	6	D36948	6.1	9	32	44	2.3	7	1.11	31	1.06	546	1	0.121	23	0.055
BC14-12	9	10	D36949	0.2	12	41	35	2.61	8	1.33	27	1.22	635	3	0.165	23	0.052
BC14-12	13	14	D36950	0.1	4	17	8	1.34	5	0.54	26	0.52	251	1	0.103	7	0.036
BC14-12	17.3	18	D36951	0.1	8	53	158	2.08	6	0.55	27	1.29	349	2	0.142	24	0.08
BC14-12	24.1	25	D36952	0.2	6	18	15	1.42	4	0.41	24	1.95	311	1	0.144	23	0.041
BC14-12	29	30	D36953	0.1	4	12	4	1.16	4	0.48	28	0.43	226	1	0.101	6	0.033
BC14-12	33	34	D36954	0.1	4	14	4	1.22	4	0.54	28	0.36	206	1	0.118	6	0.032
BC14-12	37	38	D36955	0.1	7	23	5	1.8	5	0.67	28	0.73	278	1	0.1	11	0.055
BC14-12	42	43	D36956	0.1	4	14	6	1.08	3	0.52	24	0.32	162	1	0.072	5	0.033
BC14-12	46	47	D36957	0.1	3	12	3	1.08	4	0.44	22	0.35	194	1	0.103	4	0.026
BC14-12	50	51	D36958	0.1	12	26	33	2.47	2	0.28	49	1.35	668	1	0.08	33	0.104
BC14-12	54	55	D36959	0.1	3	9	3	0.96	3	0.35	22	0.32	205	1	0.081	4	0.03
BC14-12	58	59	D36960	0.1	4	14	6	1.24	4	0.48	23	0.39	175	1	0.088	7	0.027
BC14-12	63	64	D36961	0.1	4	9	2	0.88	2	0.34	22	0.27	175	1	0.07	4	0.035
BC14-12	68	69	D36962	0.1	3	10	3	1.03	3	0.38	22	0.34	228	1	0.112	5	0.038
BC14-12	72	73	D36963	0.1	4	14	6	1.11	4	0.5	25	0.33	174	1	0.082	6	0.026
BC14-12	76	77	D36964	0.1	3	11	5	1.09	4	0.44	22	0.38	214	1	0.083	5	0.027
BC14-12	80	81	D36965	0.1	4	14	4	0.94	4	0.4	21	0.26	175	1	0.082	5	0.026
BC14-12	84	85	D36966	0.1	3	10	10	0.99	4	0.42	23	0.32	199	1	0.083	5	0.034
BC14-12	88	89	D36967	0.1	4	14	4	1.17	5	0.46	22	0.41	224	1	0.087	5	0.03

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-11	26	27	D36916	12	0.171	2.5	1.5	2.5	37	0.5	0.07	1	17	2	4	59	13
BC14-11	30	31	D36917	4	0.1	2.5	3.2	2.5	151	0.5	0.14	1	41	0.5	8	57	14
BC14-11	34	35	D36918	4	0.043	2.5	1.6	2.5	64	2	0.09	1	19	0.5	4	48	14
BC14-11	39	40.4	D36919	5	0.249	2.5	3	2.5	81	2	0.08	1	28	4	6	62	15
BC14-11	43	44	D36920	20	1.25	2.5	4.1	2.5	56	0.5	0.09	1	37	0.5	6	265	13
BC14-11	47	48	D36921	8	1.34	2.5	3.9	2.5	38	1	0.11	1	37	3	6	137	10
BC14-11	51	52	D36922	5	1.05	2.5	4.7	2.5	47	0.5	0.15	1	44	2	7	148	10
BC14-11	55	56	D36923	4	0.534	2.5	4	2.5	80	0.5	0.08	1	32	1	7	57	13
BC14-11	59	60	D36924	2	0.27	2.5	3.4	2.5	79	1	0.07	1	29	1	6	38	8
BC14-11	63.8	65	D36925	4	0.484	2.5	4.6	2.5	155	0.5	0.02	1	36	0.5	9	27	18
BC14-11	68	69	D36926	3	0.715	2.5	4.6	2.5	74	0.5	0.15	1	43	1	7	99	8
BC14-11	72	73	D36927	5	0.277	2.5	5	2.5	53	0.5	0.17	1	46	2	8	70	8
BC14-11	77	78	D36928	3	0.336	2.5	4.5	2.5	50	2	0.11	1	44	0.5	7	46	10
BC14-11	81	82	D36929	4	0.412	2.5	5.1	2.5	51	2	0.17	1	46	0.5	7	58	9
BC14-11	84.8	86	D36930	26	0.938	2.5	6.9	2.5	50	0.5	0.19	1	61	2	8	249	11
BC14-11	90.2	91	D36931	1	0.029	2.5	8.3	2.5	54	2	0.2	1	77	0.5	9	36	6
BC14-11	94	94.9	D36932	1	2.24	2.5	18	2.5	90	0.5	0.25	1	168	2	11	53	6
BC14-11	98	99	D36933	18	0.724	2.5	6.3	2.5	81	0.5	0.13	1	55	1	7	107	10
BC14-11	102	103	D36934	5	0.695	2.5	4.4	2.5	251	0.5	0.005	1	19	0.5	5	27	8
BC14-11	106	107	D36935	1	0.817	2.5	4.2	2.5	169	2	0.04	1	31	0.5	6	46	8
BC14-11	110	111.4	D36936	3	0.712	2.5	3.6	2.5	283	0.5	0.005	1	15	0.5	5	13	13
BC14-11	114	115	D36937	31	0.419	2.5	2.5	2.5	68	1	0.13	1	40	2	8	1560	17
BC14-11	137.1	138	D36938	11	1.07	2.5	4.9	2.5	65	1	0.24	1	69	0.5	11	85	21
BC14-11	141	142	D36939	4	0.117	2.5	1.9	2.5	39	0.5	0.09	1	19	1	5	31	15
BC14-11	145	146	D36940	11	1.29	2.5	4.5	2.5	52	0.5	0.08	1	41	0.5	11	61	30
BC14-11	149	150	D36941	3	1.26	2.5	5.9	2.5	68	2	0.19	1	64	0.5	14	47	24
BC14-11	153	154	D36942	3	1.27	2.5	5	2.5	69	1	0.12	1	45	1	12	35	23
BC14-11	157	158	D36943	6	0.809	2.5	4.7	2.5	65	1	0.11	1	42	0.5	11	80	23
BC14-11	161	162	D36944	4	0.721	2.5	4.7	2.5	127	2	0.11	1	46	1	11	32	35
BC14-11	168	169	D36945	3	1.08	2.5	5.4	2.5	388	0.5	0.18	1	51	2	13	31	31
BC14-11	172	173	D36946	5	0.937	2.5	5.4	2.5	122	1	0.13	1	49	1	14	31	30
BC14-11	176	177	D36947	2	1.77	2.5	4.8	2.5	472	1	0.15	1	45	3	11	32	32
BC14-12	5	6	D36948	244	0.146	2.5	4.7	2.5	82	0.5	0.17	1	44	0.5	7	908	13
BC14-12	9	10	D36949	14	0.311	2.5	5.5	2.5	114	0.5	0.16	1	50	2	8	198	13
BC14-12	13	14	D36950	10	0.09	2.5	1.7	2.5	57	0.5	0.11	1	20	0.5	4	65	15
BC14-12	17.3	18	D36951	18	0.263	2.5	4.2	2.5	187	0.5	0.12	1	47	1	7	77	20
BC14-12	24.1	25	D36952	69	0.173	2.5	1.5	2.5	367	0.5	0.08	1	23	0.5	4	100	24
BC14-12	29	30	D36953	9	0.088	2.5	0.8	2.5	71	1	0.05	1	12	0.5	4	50	9
BC14-12	33	34	D36954	4	0.065	2.5	1.1	2.5	52	0.5	0.08	1	14	0.5	4	46	11
BC14-12	37	38	D36955	6	0.148	2.5	2.2	2.5	94	1	0.08	1	32	0.5	6	46	13
BC14-12	42	43	D36956	4	0.165	2.5	0.7	2.5	101	0.5	0.04	1	8	0.5	4	36	9
BC14-12	46	47	D36957	4	0.051	2.5	1	2.5	63	0.5	0.04	1	11	0.5	4	37	11
BC14-12	50	51	D36958	17	0.292	2.5	5.6	2.5	979	1	0.005	1	34	0.5	25	41	28
BC14-12	54	55	D36959	4	0.096	2.5	0.9	2.5	271	0.5	0.02	1	8	0.5	4	26	8
BC14-12	58	59	D36960	10	0.133	2.5	1	2.5	50	0.5	0.05	1	12	0.5	4	73	10
BC14-12	63	64	D36961	4	0.209	2.5	0.7	2.5	126	0.5	0.005	1	3	0.5	4	15	6
BC14-12	68	69	D36962	4	0.137	2.5	1	2.5	245	0.5	0.02	1	7	0.5	4	28	9
BC14-12	72	73	D36963	4	0.137	2.5	1	2.5	177	0.5	0.05	1	10	0.5	3	37	9
BC14-12	76	77	D36964	3	0.096	2.5	0.9	2.5	190	0.5	0.06	1	12	0.5	3	42	10
BC14-12	80	81	D36965	4	0.115	2.5	0.7	2.5	80	0.5	0.02	1	7	0.5	4	23	7
BC14-12	84	85	D36966	5	0.122	2.5	0.7	2.5	80	0.5	0.03	1	9	0.5	4	36	8
BC14-12	88	89	D36967	5	0.094	2.5	1.2	2.5	42	1	0.07	1	14	0.5	4	38	10

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	92.5	93.6	D36968	1.1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.8	1.68	1.5	2.5	27	0.5	1	2.34
BC14-12	110.6	112	D36969	1.4	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.79	1.5	2.5	429	0.5	1	2.02
BC14-12	115	116	D36970	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.78	1.5	2.5	152	0.5	1	0.63
BC14-12	120	121	D36971	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.56	1.5	2.5	105	0.5	1	1.2
BC14-12	124.5	125.6	D36972	1.1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	246	0.5	1	2.54
BC14-12	129	130	D36973	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	292	0.5	1	0.77
BC14-12	133.5	135	D36974	1.5	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	356	0.5	1	1.27
BC14-12	138	138.9	D36975	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	118	0.5	1	1.12
BC14-12	142	142.8	D36976	0.8	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.09	1.5	2.5	136	0.5	1	1.37
BC14-12	146	147	D36977	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.4	1.49	1.5	2.5	39	0.5	1	1.55
BC14-12	151	152	D36978	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.6	1.56	1.5	2.5	65	0.5	1	1.22
BC14-12	155	156	D36979	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.6	1.6	1.5	2.5	122	0.5	1	1.57
BC14-12	159	160	D36980	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.75	1.5	2.5	65	0.5	1	1.95
BC14-12	163	164	D36981	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.42	1.5	2.5	92	0.5	1	5.54
BC14-12	166.8	168	D36982	1.2	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	163	0.5	1	2.35
BC14-12	172.8	174	D36983	1.2	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.47	1.5	2.5	153	0.5	1	1.92
BC14-12	177	178	D36984	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.7	1.14	1.5	2.5	16	0.5	1	2.98
BC14-12	181	182	D36985	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.11	1.5	2.5	112	0.5	1	1.97
BC14-12	185	186	D36986	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.04	1.5	2.5	114	0.5	1	1.26
BC14-12	189	190	D36987	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.48	1.5	2.5	127	0.5	1	1.13
BC14-12	194	195	D36988	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.2	1.5	2.5	144	0.5	1	1.06
BC14-12	198	199	D36989	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	143	0.5	1	1.72
BC14-12	203	204	D36990	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	0.61	1.5	2.5	60	0.5	1	3.08
BC14-12	207	208	D36991	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	0.71	1.5	2.5	239	0.5	1	1.49
BC14-12	211	212	D36992	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.43	1.5	2.5	81	0.5	1	1.63
BC14-12	215.7	216.6	D36993	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.8	1.77	3	2.5	30	0.5	1	2.8
BC14-12	220	221	D36994	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.22	1.5	2.5	63	0.5	1	2.09
BC14-12	224	225	D36995	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	0.96	1.5	2.5	91	0.5	1	2.12
BC14-12	235	236	D36996	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.34	1.5	2.5	43	0.5	1	2.18
BC14-12	240	241	D36997	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.32	1.5	2.5	62	0.5	1	1.46
BC14-12	244	245	D36998	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	2.1	0.8	1.5	2.5	59	0.5	1	0.77
BC14-12	248	249	D36999	1	D242	A14-07623	Diorite	DIO	NQ	0.1	1.72	1.5	2.5	201	0.5	1	1.62
BC14-12	252	253	D37000	1	D242	A14-07623	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	256	0.5	1	1.66
BC14-12	257	258	D37001	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	130	0.5	1	0.77
BC14-12	261	262	D37002	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	274	0.5	1	1.2
BC14-12	265	266	D37003	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.49	1.5	2.5	163	0.5	1	1.72
BC14-12	268.9	270.1	D37004	1.2	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.53	1.5	2.5	92	0.5	1	2
BC14-12	273	274	D37005	1	D242	A14-07623	Amphibolite	AMP	NQ	0.1	1.62	1.5	2.5	320	0.5	1	1.72
BC14-12	277	278.2	D37006	1.2	D242	A14-07623	Amphibolite	AMP	NQ	0.1	2.21	1.5	2.5	516	0.5	1	3.94
BC14-12	282	283	D37007	1	D242	A14-07623	Diorite	DIO	NQ	0.3	1.59	1.5	2.5	192	0.5	1	1.55
BC14-12	286	287	D37008	1	D242	A14-07623	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	208	0.5	1	1.75
BC14-12	291	292	D37009	1	D242	A14-07623	Diorite	DIO	NQ	0.2	1.45	1.5	2.5	235	0.5	1	1.72
BC14-12	295	296	D37010	1	D242	A14-07623	Diorite	DIO	NQ	0.4	1.37	1.5	2.5	317	0.5	1	1.64
BC14-12	299	300.4	D37011	1.4	D242	A14-07623	Diorite	DIO	NQ	0.2	1.88	1.5	2.5	544	0.5	1	1.7
BC14-12	303	304	D37012	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.12	1.5	2.5	154	0.5	1	1.62
BC14-12	308	309	D37013	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.23	1.5	2.5	171	0.5	1	1.42
BC14-12	313	314	D37014	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.7	1.09	1.5	2.5	79	0.5	1	1.7
BC14-12	317	318	D37015	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.25	1.5	2.5	64	0.5	1	1.16
BC14-12	321	322	D37016	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	2.75	1.5	6	60	2	1	2.78
BC14-12	325	326	D37017	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.2	1.62	1.5	2.5	92	0.5	1	0.83
BC14-12	330	331	D37018	1	D242	A14-07623	Diorite	DIO	NQ	0.1	1.41	1.5	2.5	196	0.5	1	1.25
BC14-12	334	335	D37019	1	D242	A14-07623	Amphibolite	AMP	NQ	0.4	1.43	1.5	8	112	0.5	1	3.17

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	92.5	93.6	D36968	0.3	23	23	96	4.27	5	0.37	9	0.79	714	1	0.065	35	0.038
BC14-12	110.6	112	D36969	0.1	4	14	7	1.23	4	0.27	21	0.38	208	1	0.078	6	0.035
BC14-12	115	116	D36970	0.1	4	11	3	1.09	4	0.34	26	0.39	146	1	0.09	6	0.031
BC14-12	120	121	D36971	0.1	8	18	28	2.04	7	0.7	32	0.85	345	1	0.148	13	0.047
BC14-12	124.5	125.6	D36972	0.1	4	23	12	1.39	4	0.24	27	0.66	273	1	0.1	12	0.061
BC14-12	129	130	D36973	0.1	4	16	7	1.34	4	0.42	26	0.41	214	1	0.116	6	0.032
BC14-12	133.5	135	D36974	0.1	3	13	3	1.14	4	0.37	22	0.36	184	1	0.109	5	0.035
BC14-12	138	138.9	D36975	0.1	3	14	9	1.39	6	0.33	33	0.49	195	1	0.138	7	0.033
BC14-12	142	142.8	D36976	0.1	4	14	5	1.29	5	0.47	29	0.61	229	1	0.105	10	0.041
BC14-12	146	147	D36977	2.7	12	36	57	3.19	6	0.93	29	1.08	717	2	0.117	29	0.061
BC14-12	151	152	D36978	0.1	11	65	118	2.63	6	1.14	44	1.43	546	20	0.136	54	0.082
BC14-12	155	156	D36979	0.1	14	77	100	2.86	8	0.75	45	1.76	396	15	0.131	71	0.084
BC14-12	159	160	D36980	0.1	17	39	165	3.94	8	1.13	40	1.57	532	7	0.107	26	0.123
BC14-12	163	164	D36981	0.1	23	51	219	3.74	6	0.88	30	1.89	634	19	0.072	58	0.095
BC14-12	166.8	168	D36982	0.1	10	70	137	2.06	7	0.54	34	1.18	353	3	0.101	55	0.084
BC14-12	172.8	174	D36983	0.1	14	84	232	2.57	7	0.97	40	1.38	365	10	0.122	63	0.084
BC14-12	177	178	D36984	0.1	36	30	451	5.24	5	0.63	7	1.38	497	39	0.087	44	0.038
BC14-12	181	182	D36985	0.1	9	46	247	2.24	6	0.5	32	1.06	353	33	0.094	37	0.063
BC14-12	185	186	D36986	0.1	12	52	386	2.19	5	0.67	18	1.05	298	5	0.121	31	0.063
BC14-12	189	190	D36987	0.1	14	67	840	2.42	8	0.89	37	1.36	212	34	0.118	45	0.068
BC14-12	194	195	D36988	0.1	16	43	963	2.36	7	0.64	31	0.96	217	25	0.096	35	0.058
BC14-12	198	199	D36989	0.1	11	37	296	2.49	7	0.18	38	0.97	318	18	0.09	30	0.07
BC14-12	203	204	D36990	0.1	13	20	29	2.1	3	0.3	28	0.83	334	9	0.082	25	0.071
BC14-12	207	208	D36991	0.1	8	38	204	1.78	4	0.19	17	0.7	245	5	0.107	26	0.04
BC14-12	211	212	D36992	0.1	12	42	190	2.81	9	0.32	43	1.34	362	17	0.108	33	0.074
BC14-12	215.7	216.6	D36993	0.1	68	32	701	6.75	9	0.17	12	1.83	546	33	0.136	54	0.038
BC14-12	220	221	D36994	0.1	16	37	517	3.22	9	0.11	41	1.17	336	12	0.108	39	0.076
BC14-12	224	225	D36995	0.1	16	26	102	2.56	7	0.11	49	0.83	249	9	0.167	22	0.082
BC14-12	235	236	D36996	0.1	15	16	392	2.93	8	0.15	12	1.06	391	24	0.113	18	0.037
BC14-12	240	241	D36997	0.1	13	13	310	2.31	7	0.29	13	1.24	320	42	0.138	16	0.038
BC14-12	244	245	D36998	0.1	4	15	27	1.44	5	0.24	28	0.49	192	1	0.119	7	0.043
BC14-12	248	249	D36999	0.1	14	44	143	2.84	10	0.94	44	1.66	371	6	0.127	40	0.078
BC14-12	252	253	D37000	0.1	11	38	28	2.46	8	0.95	40	1.28	349	4	0.117	30	0.066
BC14-12	257	258	D37001	0.1	4	12	11	1.31	5	0.52	25	0.48	210	1	0.141	6	0.039
BC14-12	261	262	D37002	0.1	7	24	17	1.9	6	0.9	31	0.73	292	2	0.142	14	0.049
BC14-12	265	266	D37003	0.1	11	51	214	2.43	7	1.08	44	1.41	337	8	0.145	40	0.074
BC14-12	268.9	270.1	D37004	0.1	21	28	223	4.15	6	0.73	10	1.7	512	11	0.189	28	0.034
BC14-12	273	274	D37005	0.1	19	182	33	2.87	8	1.19	52	2.19	427	1	0.171	142	0.079
BC14-12	277	278.2	D37006	0.1	35	809	53	3.64	6	2.04	13	3.83	593	1	0.145	311	0.073
BC14-12	282	283	D37007	0.1	11	55	71	2.39	7	1.38	47	1.26	317	1	0.174	43	0.081
BC14-12	286	287	D37008	0.1	10	52	69	2.48	7	1.39	48	1.24	344	2	0.175	40	0.087
BC14-12	291	292	D37009	0.1	11	38	132	2.26	6	1.27	64	1.12	318	17	0.156	35	0.093
BC14-12	295	296	D37010	0.1	12	52	163	2.29	7	0.98	45	1.22	353	30	0.167	39	0.079
BC14-12	299	300.4	D37011	0.1	12	67	98	2.48	7	1.49	46	1.41	335	13	0.258	50	0.083
BC14-12	303	304	D37012	0.1	8	60	93	1.69	5	0.83	30	0.91	274	6	0.184	38	0.07
BC14-12	308	309	D37013	0.1	9	56	43	2.21	6	0.75	31	0.99	344	1	0.223	30	0.057
BC14-12	313	314	D37014	0.1	14	45	277	2.93	6	0.58	39	0.8	340	15	0.236	41	0.075
BC14-12	317	318	D37015	0.1	16	40	115	3.4	6	0.88	32	0.84	356	5	0.21	28	0.065
BC14-12	321	322	D37016	0.1	17	21	95	4.02	8	1.06	14	1.72	529	4	0.42	23	0.04
BC14-12	325	326	D37017	0.1	13	30	31	2.58	6	1.12	40	1.09	250	3	0.25	22	0.063
BC14-12	330	331	D37018	0.1	9	36	20	2.25	7	0.86	23	1.03	302	1	0.155	18	0.056
BC14-12	334	335	D37019	0.1	29	180	132	3.09	5	0.36	16	1.99	525	3	0.223	62	0.108

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	92.5	93.6	D36968	9	2.69	2.5	12.5	2.5	340	1	0.32	1	110	7	9	114	6
BC14-12	110.6	112	D36969	4	0.082	2.5	1.8	2.5	69	0.5	0.06	1	15	0.5	7	25	12
BC14-12	115	116	D36970	7	0.094	2.5	1.3	2.5	36	1	0.08	1	15	0.5	4	44	11
BC14-12	120	121	D36971	5	0.179	2.5	3.9	2.5	75	1	0.17	1	36	2	6	58	17
BC14-12	124.5	125.6	D36972	3	0.08	2.5	2.5	2.5	90	0.5	0.07	1	28	0.5	5	16	15
BC14-12	129	130	D36973	6	0.069	2.5	1.5	2.5	46	1	0.09	1	17	1	5	47	13
BC14-12	133.5	135	D36974	4	0.042	2.5	1.3	2.5	100	0.5	0.04	1	14	1	4	24	13
BC14-12	138	138.9	D36975	13	0.174	2.5	1.5	2.5	50	1	0.02	1	17	0.5	5	44	14
BC14-12	142	142.8	D36976	4	0.072	2.5	1.7	2.5	54	1	0.09	1	18	0.5	5	35	13
BC14-12	146	147	D36977	5	1.65	2.5	4.4	2.5	152	1	0.12	1	40	2	7	497	10
BC14-12	151	152	D36978	3	0.999	2.5	5.5	2.5	56	0.5	0.18	1	54	3	9	88	13
BC14-12	155	156	D36979	4	0.799	2.5	6	2.5	62	2	0.17	1	59	2	9	56	17
BC14-12	159	160	D36980	2	1.17	2.5	6.2	2.5	127	3	0.23	1	77	1	12	73	12
BC14-12	163	164	D36981	1	1.06	2.5	6.9	2.5	196	2	0.17	1	66	2	8	23	25
BC14-12	166.8	168	D36982	2	0.258	2.5	5.1	2.5	114	0.5	0.06	1	45	0.5	8	21	12
BC14-12	172.8	174	D36983	1	0.602	2.5	5.8	2.5	81	0.5	0.13	1	53	2	8	29	18
BC14-12	177	178	D36984	4	4.36	2.5	13.9	2.5	297	1	0.29	1	161	5	12	42	6
BC14-12	181	182	D36985	3	0.791	2.5	4.2	2.5	158	0.5	0.06	1	39	2	7	29	15
BC14-12	185	186	D36986	2	0.843	2.5	4.4	2.5	156	1	0.11	1	45	2	7	23	12
BC14-12	189	190	D36987	1	0.379	2.5	6	2.5	73	0.5	0.17	1	54	3	7	22	18
BC14-12	194	195	D36988	1	0.609	2.5	4	2.5	136	0.5	0.08	1	42	3	6	22	16
BC14-12	198	199	D36989	1	0.367	2.5	3	2.5	196	0.5	0.005	1	43	1	7	13	9
BC14-12	203	204	D36990	1	0.784	2.5	3.3	2.5	698	0.5	0.005	1	20	0.5	7	5	9
BC14-12	207	208	D36991	1	0.395	2.5	2.7	2.5	225	0.5	0.01	1	25	0.5	6	11	13
BC14-12	211	212	D36992	8	0.635	2.5	6.6	2.5	61	1	0.13	1	59	1	9	49	14
BC14-12	215.7	216.6	D36993	1	3.54	2.5	14.8	2.5	154	0.5	0.32	1	128	2	10	38	7
BC14-12	220	221	D36994	1	1.17	2.5	5	2.5	110	2	0.07	1	53	0.5	7	24	12
BC14-12	224	225	D36995	4	0.754	2.5	4.1	2.5	94	0.5	0.11	1	43	0.5	10	13	18
BC14-12	235	236	D36996	1	0.461	2.5	6.2	2.5	91	1	0.2	1	60	1	6	27	4
BC14-12	240	241	D36997	1	0.38	2.5	5.3	2.5	47	1	0.17	1	49	1	5	30	6
BC14-12	244	245	D36998	1	0.039	2.5	2.1	2.5	57	0.5	0.12	1	23	0.5	5	24	14
BC14-12	248	249	D36999	1	0.115	2.5	5.8	2.5	108	0.5	0.2	1	59	2	8	41	13
BC14-12	252	253	D37000	1	0.07	2.5	5.6	2.5	119	0.5	0.19	1	53	1	9	43	14
BC14-12	257	258	D37001	1	0.025	2.5	1.7	2.5	49	0.5	0.1	1	19	1	5	45	17
BC14-12	261	262	D37002	1	0.172	2.5	3.6	2.5	166	2	0.12	1	34	2	7	47	18
BC14-12	265	266	D37003	1	0.49	2.5	4.8	2.5	75	3	0.18	1	51	1	8	30	15
BC14-12	268.9	270.1	D37004	1	0.409	2.5	13.1	2.5	65	2	0.24	1	114	2	9	39	7
BC14-12	273	274	D37005	1	0.105	2.5	6.2	2.5	91	1	0.27	1	84	0.5	11	47	13
BC14-12	277	278.2	D37006	1	0.183	7	6.1	2.5	94	2	0.16	1	85	1	11	50	12
BC14-12	282	283	D37007	1	0.373	2.5	4	2.5	155	0.5	0.22	1	53	3	9	34	13
BC14-12	286	287	D37008	2	0.312	2.5	4.7	2.5	130	1	0.21	1	53	2	10	33	12
BC14-12	291	292	D37009	3	0.34	2.5	3.7	2.5	192	2	0.19	1	45	9	11	38	12
BC14-12	295	296	D37010	3	0.423	2.5	4.3	2.5	341	0.5	0.18	1	46	14	9	38	10
BC14-12	299	300.4	D37011	3	0.161	2.5	5.3	2.5	193	2	0.21	1	56	12	9	49	10
BC14-12	303	304	D37012	3	0.645	2.5	3.4	2.5	120	0.5	0.2	1	45	6	8	31	7
BC14-12	308	309	D37013	1	0.635	2.5	4.2	2.5	130	0.5	0.19	1	45	10	7	54	9
BC14-12	313	314	D37014	10	1.27	2.5	5.5	2.5	115	2	0.23	1	83	9	10	67	7
BC14-12	317	318	D37015	1	1.37	2.5	6.3	2.5	62	0.5	0.23	1	65	28	9	34	9
BC14-12	321	322	D37016	1	1.71	2.5	6	2.5	114	0.5	0.18	1	67	13	5	41	8
BC14-12	325	326	D37017	6	1.17	2.5	5.3	2.5	60	2	0.18	1	54	5	8	28	15
BC14-12	330	331	D37018	1	0.561	2.5	3.9	2.5	82	0.5	0.18	1	48	3	6	30	10
BC14-12	334	335	D37019	1	0.81	2.5	13.4	2.5	119	0.5	0.21	1	101	2	11	39	9

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	339	340	D37020	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	1.1	2.86	1.5	2.5	26	0.5	1	1.15
BC14-12	344	345	D37021	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.8	3.21	1.5	2.5	39	0.5	1	0.7
BC14-12	348	349	D37022	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	4.14	1.5	6	26	2	1	3.32
BC14-12	352	352.9	D37023	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.98	1.5	2.5	77	0.5	1	1.02
BC14-12	356.1	357	D37024	0.9	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	2.07	1.5	2.5	132	0.5	1	0.77
BC14-12	357	358	D37025	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.6	1.82	1.5	2.5	40	0.5	1	0.9
BC14-12	358	359	D37026	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.62	1.5	2.5	66	0.5	1	0.9
BC14-12	359	360	D37027	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.5	1.48	1.5	2.5	53	0.5	1	1.07
BC14-12	360	361	D37028	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	1.53	1.5	2.5	112	0.5	1	0.74
BC14-12	361	362	D37029	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.3	0.92	1.5	2.5	91	0.5	1	0.69
BC14-12	362	363	D37030	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.35	1.5	2.5	64	0.5	1	0.9
BC14-12	363	364	D37031	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.16	1.5	2.5	66	0.5	1	1.55
BC14-12	364	365	D37032	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.24	1.5	2.5	72	0.5	1	1.21
BC14-12	365	366	D37033	1	D242	A14-07623	Felsic Gneiss (S)	FGS	NQ	0.4	1.27	1.5	2.5	63	0.5	1	1.19
BC14-12	366	367	D37034	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.23	1.5	2.5	52	0.5	1	1.34
BC14-12	367	368	D37035	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.21	1.5	2.5	84	0.5	1	1.38
BC14-12	368	369	D37036	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.35	1.5	2.5	49	0.5	1	1.5
BC14-12	369	370	D37037	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.14	1.5	2.5	68	0.5	1	1.03
BC14-12	370	371	D37038	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	80	0.5	1	0.92
BC14-12	371	372	D37039	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.34	1.5	2.5	66	0.5	1	1.59
BC14-12	372	373	D37040	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.38	1.5	2.5	51	0.5	1	1.11
BC14-12	373	374	D37041	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.22	1.5	2.5	73	0.5	1	1.03
BC14-12	374	374.7	D37042	0.7	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.22	1.5	2.5	69	0.5	1	1.38
BC14-12	374.7	375.6	D37043	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.77	1.5	2.5	124	0.5	1	1.94
BC14-12	375.6	377	D37044	1.4	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.24	1.5	2.5	51	0.5	1	1.15
BC14-12	377	378	D37045	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.41	1.5	2.5	68	0.5	1	1.33
BC14-12	378	379	D37046	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.32	1.5	2.5	101	0.5	1	0.84
BC14-12	379	380	D37047	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.48	1.5	2.5	110	0.5	1	0.96
BC14-12	380	381	D37048	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	1.6	2.51	4	2.5	63	1	1	1.97
BC14-12	381	382	D37049	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.7	1.28	4	2.5	53	0.5	1	0.89
BC14-12	382	383	D37050	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.6	1.62	1.5	2.5	47	0.5	1	1.45
BC14-12	383	384	D37051	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.9	2.67	1.5	2.5	72	1	1	2.13
BC14-12	384	385	D37052	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	2.2	1.5	2.5	107	1	1	1.98
BC14-12	385	386	D37053	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	2.02	1.5	2.5	88	0.5	1	1.72
BC14-12	386	387	D37054	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.6	1.69	3	2.5	72	0.5	1	1.39
BC14-12	387	388	D37055	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.8	1.64	6	2.5	58	0.5	1	1.91
BC14-12	388	389	D37056	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.6	2.83	1.5	2.5	71	2	1	2.35
BC14-12	389	390	D37057	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.7	2.84	3	2.5	53	2	1	2.35
BC14-12	390	391	D37058	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	2.83	4	2.5	129	1	1	2.9
BC14-12	391	392	D37059	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	3.38	7	7	87	2	1	5.03
BC14-12	392	393	D37060	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	2.83	4	2.5	130	2	1	2.89
BC14-12	393	394	D37061	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	2.43	6	2.5	150	0.5	1	2
BC14-12	394	394.9	D37062	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.6	3.87	3	2.5	75	2	1	2.44
BC14-12	394.9	396	D37063	1.1	D243	A14-07435	Amphibolite	AMP	NQ	1.7	4.2	5	2.5	17	2	1	2.42
BC14-12	396	397	D37064	1	D243	A14-07435	Amphibolite	AMP	NQ	1.4	4.58	5	2.5	29	2	1	3.18
BC14-12	397	398	D37065	1	D243	A14-07435	Amphibolite	AMP	NQ	1.1	4.2	4	2.5	45	2	1	3.39
BC14-12	398	399	D37066	1	D243	A14-07435	Amphibolite	AMP	NQ	1.5	3.81	1.5	2.5	38	2	1	2.77
BC14-12	399	400	D37067	1	D243	A14-07435	Amphibolite	AMP	NQ	2.4	4.4	6	2.5	29	1	1	3.02
BC14-12	400	401.1	D37068	1.1	D243	A14-07435	Amphibolite	AMP	NQ	1.8	3.62	4	2.5	35	1	1	2.35
BC14-12	401.1	402	D37069	0.9	D243	A14-07435	Amphibolite	AMP	NQ	0.9	2.42	4	2.5	84	0.5	1	1.56
BC14-12	402	403	D37070	1	D243	A14-07435	Amphibolite	AMP	NQ	0.9	2	4	2.5	71	0.5	1	1.47
BC14-12	403	404.4	D37071	1.4	D243	A14-07435	Amphibolite	AMP	NQ	0.8	1.85	5	2.5	88	0.5	1	1.06

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	339	340	D37020	0.1	26	28	184	5.6	10	2.1	14	2.2	523	3	0.214	24	0.044
BC14-12	344	345	D37021	0.1	18	17	250	7.96	11	2.4	11	3.02	829	1	0.122	17	0.039
BC14-12	348	349	D37022	0.1	17	64	157	4.43	11	1.54	37	1.87	594	1	0.637	53	0.086
BC14-12	352	352.9	D37023	0.1	17	41	61	3	8	1.07	31	1.39	308	3	0.183	29	0.065
BC14-12	356.1	357	D37024	0.1	8	20	20	2.75	11	1.58	35	1.68	414	1	0.223	17	0.062
BC14-12	357	358	D37025	0.1	16	43	39	4.16	8	1.28	26	1.62	428	3	0.204	28	0.066
BC14-12	358	359	D37026	0.1	17	89	12	3.09	8	1.28	57	1.51	363	3	0.183	55	0.101
BC14-12	359	360	D37027	0.1	17	99	15	3.44	7	1.28	55	1.5	369	6	0.141	56	0.105
BC14-12	360	361	D37028	0.1	9	56	10	2.43	7	1.18	38	1.28	372	2	0.213	35	0.081
BC14-12	361	362	D37029	0.1	6	24	11	1.66	4	0.66	15	0.59	255	1	0.139	12	0.049
BC14-12	362	363	D37030	0.1	10	56	28	2.8	6	1.14	46	1.26	427	1	0.143	38	0.084
BC14-12	363	364	D37031	0.1	13	57	22	2.71	5	0.92	50	1.23	407	12	0.142	41	0.089
BC14-12	364	365	D37032	0.1	13	55	28	2.81	6	1.01	60	1.23	414	16	0.148	45	0.102
BC14-12	365	366	D37033	0.1	14	56	39	2.91	6	1.05	56	1.19	396	10	0.147	47	0.096
BC14-12	366	367	D37034	0.1	15	56	24	2.85	6	1.11	60	1.3	435	4	0.12	45	0.11
BC14-12	367	368	D37035	0.1	12	51	31	2.57	6	1.04	61	1.29	426	2	0.11	40	0.11
BC14-12	368	369	D37036	0.1	13	57	28	3.15	7	1.2	68	1.46	470	9	0.1	48	0.12
BC14-12	369	370	D37037	0.1	10	52	17	2.63	6	1.01	54	1.18	383	10	0.11	35	0.09
BC14-12	370	371	D37038	0.1	9	42	15	2.15	4	0.76	39	0.93	336	3	0.1	24	0.07
BC14-12	371	372	D37039	0.1	17	46	26	3.59	7	0.82	53	1.2	439	4	0.13	39	0.11
BC14-12	372	373	D37040	0.1	15	59	21	3.28	7	1.19	61	1.34	425	1	0.13	44	0.11
BC14-12	373	374	D37041	0.1	14	57	38	2.5	6	1.12	54	1.31	333	1	0.11	43	0.1
BC14-12	374	374.7	D37042	0.1	12	49	47	2.56	6	1.08	44	1.3	370	8	0.11	39	0.08
BC14-12	374.7	375.6	D37043	0.1	20	168	20	3.22	8	1.07	40	2.25	540	1	0.15	110	0.1
BC14-12	375.6	377	D37044	0.1	11	48	24	2.74	6	1.04	40	1.23	495	3	0.12	36	0.07
BC14-12	377	378	D37045	0.1	11	55	22	2.38	7	1.16	43	1.39	476	1	0.12	35	0.08
BC14-12	378	379	D37046	0.4	13	54	24	2.29	6	1.07	40	1.17	361	3	0.13	30	0.07
BC14-12	379	380	D37047	0.1	11	48	12	2.02	7	1.18	40	1.24	393	1	0.14	31	0.08
BC14-12	380	381	D37048	3.3	16	52	28	3.11	9	1.43	42	1.66	540	3	0.31	41	0.08
BC14-12	381	382	D37049	0.2	17	49	20	3.17	6	1.07	41	1.23	372	3	0.11	36	0.08
BC14-12	382	383	D37050	0.3	14	41	42	3.02	8	0.75	32	1.21	441	3	0.16	32	0.06
BC14-12	383	384	D37051	0.2	17	60	55	3.75	10	1.2	35	1.66	738	1	0.34	42	0.07
BC14-12	384	385	D37052	0.1	18	51	43	3.6	9	1.45	34	1.75	768	1	0.19	40	0.07
BC14-12	385	386	D37053	0.2	19	55	35	3.24	8	1.22	36	1.66	603	2	0.17	40	0.08
BC14-12	386	387	D37054	0.1	18	60	25	3.02	10	0.82	50	1.6	419	3	0.1	44	0.1
BC14-12	387	388	D37055	0.1	27	58	27	3.21	9	0.73	46	1.41	424	3	0.13	47	0.09
BC14-12	388	389	D37056	0.2	18	60	30	2.96	10	1.24	49	1.53	506	3	0.39	45	0.09
BC14-12	389	390	D37057	0.1	16	53	48	3.75	11	1.54	41	1.73	616	3	0.35	42	0.08
BC14-12	390	391	D37058	0.1	12	68	19	2.88	10	1.41	50	1.68	517	2	0.39	46	0.08
BC14-12	391	392	D37059	0.1	7	75	11	2.46	10	0.85	55	1.66	652	4	0.61	47	0.11
BC14-12	392	393	D37060	0.1	9	86	33	3.1	10	1.37	57	1.67	654	1	0.39	49	0.11
BC14-12	393	394	D37061	0.1	10	55	24	3.27	9	1.51	46	1.52	598	1	0.31	29	0.09
BC14-12	394	394.9	D37062	0.1	11	35	51	4.74	13	1.96	39	1.62	847	1	0.57	19	0.08
BC14-12	394.9	396	D37063	0.1	33	3	147	10.2	18	2.6	10	2.1	1380	1	0.42	7	0.11
BC14-12	396	397	D37064	0.3	29	5	143	9.2	15	2.31	8	2.06	1370	1	0.57	8	0.07
BC14-12	397	398	D37065	0.2	24	2	95	10.2	16	1.83	4	1.74	1480	1	0.6	4	0.06
BC14-12	398	399	D37066	0.4	26	3	152	9.95	14	1.96	4	1.99	1520	1	0.42	9	0.06
BC14-12	399	400	D37067	0.1	38	3	308	10.9	15	1.85	3	2.1	1290	1	0.56	29	0.05
BC14-12	400	401.1	D37068	0.4	33	8	195	9.89	13	2.16	5	2.23	1180	1	0.38	32	0.06
BC14-12	401.1	402	D37069	0.1	13	39	79	3.55	9	1.45	35	1.41	564	1	0.35	32	0.07
BC14-12	402	403	D37070	0.1	11	45	92	3.22	8	1.37	38	1.44	551	2	0.23	35	0.07
BC14-12	403	404.4	D37071	0.1	15	55	99	3.24	8	1.41	44	1.33	453	1	0.21	41	0.08

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	339	340	D37020	1	1.91	2.5	15	2.5	66	2	0.31	1	130	4	9	54	9
BC14-12	344	345	D37021	1	1.63	2.5	8	2.5	20	1	0.22	1	85	2	6	88	7
BC14-12	348	349	D37022	2	1.87	2.5	7	2.5	182	0.5	0.2	1	76	14	10	66	7
BC14-12	352	352.9	D37023	1	1.29	2.5	5.4	2.5	48	0.5	0.17	1	51	42	7	41	15
BC14-12	356.1	357	D37024	3	0.748	2.5	4.6	2.5	42	0.5	0.24	1	57	4	7	76	22
BC14-12	357	358	D37025	2	2.09	2.5	8.2	2.5	57	3	0.22	1	70	7	7	63	13
BC14-12	358	359	D37026	3	1.4	2.5	7.7	2.5	70	1	0.22	1	63	6	11	51	20
BC14-12	359	360	D37027	1	2.09	2.5	7.2	2.5	85	0.5	0.21	1	59	8	10	55	19
BC14-12	360	361	D37028	3	0.954	2.5	6	2.5	65	1	0.21	1	54	3	9	51	16
BC14-12	361	362	D37029	7	0.756	2.5	2.7	2.5	50	0.5	0.08	1	22	1	8	41	8
BC14-12	362	363	D37030	4	1.54	2.5	6	2.5	60	2	0.2	1	53	5	9	59	14
BC14-12	363	364	D37031	3	1.67	2.5	4.8	2.5	89	1	0.21	1	49	5	9	53	13
BC14-12	364	365	D37032	4	1.56	2.5	5.2	2.5	65	0.5	0.22	1	56	5	10	58	18
BC14-12	365	366	D37033	7	1.76	2.5	5.9	2.5	88	0.5	0.19	1	56	4	10	63	18
BC14-12	366	367	D37034	5	1.68	2.5	5.3	2.5	79	0.5	0.2	1	59	3	11	70	16
BC14-12	367	368	D37035	4	1	2.5	5.6	2.5	58	2	0.19	1	58	3	11	64	14
BC14-12	368	369	D37036	6	1.71	2.5	5.5	2.5	66	0.5	0.23	1	63	2	12	63	16
BC14-12	369	370	D37037	10	1.35	2.5	5.7	2.5	63	0.5	0.19	1	54	3	10	72	15
BC14-12	370	371	D37038	3	1.06	2.5	3.6	2.5	47	0.5	0.16	1	42	2	8	48	15
BC14-12	371	372	D37039	4	1.56	2.5	7	2.5	53	0.5	0.2	1	70	3	13	60	17
BC14-12	372	373	D37040	3	1.67	2.5	7	2.5	61	0.5	0.23	1	66	3	12	58	21
BC14-12	373	374	D37041	4	1.13	2.5	5.8	2.5	44	2	0.23	1	58	3	10	54	18
BC14-12	374	374.7	D37042	3	1.37	2.5	5	2.5	54	0.5	0.21	1	53	20	9	42	14
BC14-12	374.7	375.6	D37043	3	0.36	2.5	7.6	2.5	58	0.5	0.29	1	96	2	9	78	9
BC14-12	375.6	377	D37044	4	1.6	2.5	4.9	2.5	49	0.5	0.22	1	52	4	9	95	15
BC14-12	377	378	D37045	3	1.19	2.5	5.2	2.5	47	0.5	0.23	1	56	6	10	102	15
BC14-12	378	379	D37046	4	0.89	2.5	4.9	2.5	39	0.5	0.22	1	51	2	10	126	14
BC14-12	379	380	D37047	21	0.68	2.5	4.8	2.5	40	0.5	0.22	1	53	6	9	61	14
BC14-12	380	381	D37048	678	1.59	2.5	7.1	2.5	74	0.5	0.24	1	73	6	10	655	12
BC14-12	381	382	D37049	21	1.93	2.5	5.7	2.5	33	0.5	0.2	1	56	3	9	111	20
BC14-12	382	383	D37050	22	1.36	2.5	7.6	2.5	42	0.5	0.25	1	73	6	9	146	11
BC14-12	383	384	D37051	14	1.23	2.5	7.3	2.5	68	1	0.24	1	80	5	10	122	10
BC14-12	384	385	D37052	22	0.83	2.5	8.2	2.5	57	0.5	0.28	1	97	9	9	129	10
BC14-12	385	386	D37053	38	0.97	2.5	7.3	2.5	70	0.5	0.24	1	87	6	8	136	10
BC14-12	386	387	D37054	25	1.11	2.5	5.8	2.5	73	1	0.23	1	66	5	9	110	15
BC14-12	387	388	D37055	23	1.43	2.5	10	2.5	69	2	0.28	1	92	6	10	78	12
BC14-12	388	389	D37056	17	1.11	2.5	5.9	2.5	123	0.5	0.21	1	62	3	8	99	10
BC14-12	389	390	D37057	7	1.4	2.5	9	2.5	101	0.5	0.28	1	79	7	11	83	10
BC14-12	390	391	D37058	4	0.61	2.5	5.5	2.5	151	0.5	0.21	1	58	5	9	66	8
BC14-12	391	392	D37059	6	0.38	2.5	4.8	2.5	217	1	0.18	1	50	1	10	67	6
BC14-12	392	393	D37060	4	0.6	2.5	5.6	2.5	122	0.5	0.22	1	59	3	10	66	9
BC14-12	393	394	D37061	5	0.59	2.5	5.2	2.5	92	2	0.24	1	58	3	9	67	10
BC14-12	394	394.9	D37062	6	1.01	2.5	8.8	2.5	174	0.5	0.32	1	65	2	11	96	8
BC14-12	394.9	396	D37063	2	2.91	2.5	25.7	2.5	122	0.5	0.62	1	81	26	23	139	7
BC14-12	396	397	D37064	3	2.65	2.5	19.9	2.5	173	0.5	0.56	1	104	15	14	124	6
BC14-12	397	398	D37065	2	1.77	2.5	25	2.5	189	0.5	0.58	1	178	11	14	123	7
BC14-12	398	399	D37066	1	2.46	2.5	25.7	2.5	101	1	0.59	1	203	11	13	143	7
BC14-12	399	400	D37067	1	3.91	5	24.5	2.5	146	1	0.56	1	311	10	10	162	7
BC14-12	400	401.1	D37068	1	2.39	2.5	24.1	2.5	99	2	0.6	1	358	11	11	130	7
BC14-12	401.1	402	D37069	3	1.03	2.5	7	2.5	99	0.5	0.23	1	77	3	8	68	6
BC14-12	402	403	D37070	2	1.14	2.5	5.9	2.5	68	0.5	0.22	1	60	42	9	73	11
BC14-12	403	404.4	D37071	3	0.97	2.5	6.5	2.5	67	2	0.23	1	69	2	10	79	12

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	404.4	405	D37072	0.6	D243	A14-07435	Amphibolite	AMP	NQ	2.3	3.09	4	2.5	20	1	1	2.47
BC14-12	405	406	D37073	1	D243	A14-07435	Amphibolite	AMP	NQ	3.2	2.85	1.5	2.5	26	1	1	2.44
BC14-12	406	407	D37074	1	D243	A14-07435	Amphibolite	AMP	NQ	2.5	3.5	1.5	7	32	2	1	3.08
BC14-12	407	408	D37075	1	D243	A14-07435	Amphibolite	AMP	NQ	1	3.15	5	7	68	2	1	3.27
BC14-12	408	409	D37076	1	D243	A14-07435	Amphibolite	AMP	NQ	0.9	3.2	1.5	7	50	1	1	3.03
BC14-12	409	410	D37077	1	D243	A14-07435	Amphibolite	AMP	NQ	1.1	2.49	1.5	7	44	0.5	1	2.7
BC14-12	410	411	D37078	1	D243	A14-07435	Amphibolite	AMP	NQ	2	1.72	4	2.5	35	0.5	1	2.09
BC14-12	411	412	D37079	1	D243	A14-07435	Amphibolite	AMP	NQ	1.1	1.79	4	2.5	38	0.5	1	2.24
BC14-12	412	413.4	D37080	1.4	D243	A14-07435	Amphibolite	AMP	NQ	1.6	1.43	3	2.5	35	0.5	1	2.18
BC14-12	413.4	414	D37081	0.6	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.9	1.59	1.5	2.5	35	0.5	1	1
BC14-12	414	415	D37082	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.8	1.62	1.5	2.5	44	0.5	1	1.12
BC14-12	415	416	D37083	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	1.26	1.5	2.5	71	0.5	1	0.87
BC14-12	416	417	D37084	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.4	1.5	2.5	51	0.5	1	1.14
BC14-12	417	418	D37085	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.41	1.5	2.5	40	0.5	1	1.47
BC14-12	418	419	D37086	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.49	1.5	2.5	71	0.5	1	1.49
BC14-12	419	420	D37087	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	1.23	1.5	2.5	62	0.5	1	0.8
BC14-12	420	421	D37088	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.26	1.5	2.5	87	0.5	1	0.69
BC14-12	421	422	D37089	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.33	1.5	2.5	96	0.5	1	0.77
BC14-12	422	423	D37090	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.26	1.5	2.5	98	0.5	1	0.92
BC14-12	423	424	D37091	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.7	1.26	1.5	2.5	48	0.5	1	0.79
BC14-12	424	425	D37092	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	1.16	1.5	2.5	50	0.5	1	0.72
BC14-12	425	426	D37093	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.6	1.07	1.5	2.5	47	0.5	1	0.65
BC14-12	426	427	D37094	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.6	0.96	1.5	2.5	31	0.5	1	1.31
BC14-12	427	428	D37095	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	0.85	1.5	2.5	51	0.5	1	0.89
BC14-12	428	429	D37096	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	0.96	1.5	2.5	40	0.5	1	0.81
BC14-12	429	430	D37097	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.18	1.5	2.5	55	0.5	1	0.8
BC14-12	430	431	D37098	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	1.14	1.5	2.5	68	0.5	1	0.88
BC14-12	431	432	D37099	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.18	1.5	2.5	50	0.5	1	0.75
BC14-12	432	433.5	D37100	1.5	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.11	1.5	2.5	77	0.5	1	1.11
BC14-12	433.5	434.1	D37101	0.6	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	2.17	1.5	2.5	119	0.5	1	1.23
BC14-12	434.1	435	D37102	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.27	1.5	2.5	71	0.5	1	0.93
BC14-12	435	436.3	D37103	1.3	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.24	1.5	2.5	67	0.5	1	0.82
BC14-12	436.3	437	D37104	0.7	D243	A14-07435	Amphibolite	AMP	NQ	0.3	2.67	1.5	2.5	74	0.5	1	1.6
BC14-12	437	438	D37105	1	D243	A14-07435	Amphibolite	AMP	NQ	0.4	3.31	1.5	2.5	88	0.5	1	2.22
BC14-12	438	439	D37106	1	D243	A14-07435	Amphibolite	AMP	NQ	0.2	2.33	1.5	2.5	81	0.5	1	1.85
BC14-12	439	440	D37107	1	D243	A14-07435	Amphibolite	AMP	NQ	0.5	2.73	1.5	6	56	0.5	1	2.65
BC14-12	440	441	D37108	1	D243	A14-07435	Amphibolite	AMP	NQ	0.5	3.12	1.5	2.5	69	0.5	1	2.16
BC14-12	441	442	D37109	1	D243	A14-07435	Amphibolite	AMP	NQ	0.5	3.11	1.5	2.5	65	0.5	1	1.94
BC14-12	442	443	D37110	1	D243	A14-07435	Amphibolite	AMP	NQ	0.5	3.28	1.5	2.5	54	0.5	1	2.11
BC14-12	443	444	D37111	1	D243	A14-07435	Amphibolite	AMP	NQ	0.8	3.85	1.5	5	53	1	1	2.94
BC14-12	444	445	D37112	1	D243	A14-07435	Amphibolite	AMP	NQ	0.7	3.67	1.5	2.5	49	2	1	2.48
BC14-12	445	446	D37113	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.82	1.5	2.5	213	0.5	1	1.21
BC14-12	446	447	D37114	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.15	1.5	2.5	139	0.5	1	0.7
BC14-12	447	448	D37115	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.06	1.5	2.5	106	0.5	1	0.51
BC14-12	448	449	D37116	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	0.99	1.5	2.5	93	0.5	1	0.47
BC14-12	449	450	D37117	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.07	1.5	2.5	90	0.5	1	0.51
BC14-12	450	451.2	D37118	1.2	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	0.87	1.5	2.5	99	0.5	1	0.71
BC14-12	451.2	452.1	D37119	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	2.21	1.5	2.5	53	0.5	1	1.67
BC14-12	452.1	453	D37120	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.44	1.5	2.5	147	0.5	1	0.87
BC14-12	453	454	D37121	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.13	1.5	2.5	144	0.5	1	0.78
BC14-12	454	455	D37122	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	179	0.5	1	0.77
BC14-12	455	456	D37123	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	0.91	1.5	2.5	157	0.5	1	0.67

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	404.4	405	D37072	0.4	39	31	358	10.6	12	2.01	3	2.21	1170	1	0.32	71	0.04
BC14-12	405	406	D37073	0.1	70	35	429	9.55	11	1.44	16	1.79	977	1	0.39	73	0.06
BC14-12	406	407	D37074	0.2	39	31	322	10.8	12	1.82	3	2.36	1270	1	0.45	83	0.05
BC14-12	407	408	D37075	0.3	44	34	203	10.4	12	1.73	3	2.32	1150	1	0.37	70	0.06
BC14-12	408	409	D37076	0.3	37	30	178	9.9	12	1.73	3	2.33	1210	1	0.38	64	0.06
BC14-12	409	410	D37077	0.6	37	31	136	9.8	11	1.33	4	1.96	1100	1	0.32	57	0.06
BC14-12	410	411	D37078	0.2	90	15	241	8.71	7	0.92	9	1.42	679	1	0.25	47	0.05
BC14-12	411	412	D37079	0.1	23	24	108	6.76	9	1.36	14	1.78	718	1	0.19	33	0.07
BC14-12	412	413.4	D37080	0.2	29	21	144	6.67	7	0.98	11	1.56	703	1	0.17	34	0.06
BC14-12	413.4	414	D37081	0.1	22	18	83	4.36	7	1.3	9	1.46	500	1	0.2	21	0.03
BC14-12	414	415	D37082	0.1	16	20	67	3.74	7	1.27	9	1.59	585	1	0.19	24	0.04
BC14-12	415	416	D37083	0.1	8	28	22	2.18	6	0.96	32	1.13	347	1	0.16	19	0.06
BC14-12	416	417	D37084	0.1	10	46	13	2.69	7	1.06	39	1.36	393	1	0.16	34	0.07
BC14-12	417	418	D37085	0.1	15	38	34	3.12	7	0.93	31	1.35	454	2	0.14	31	0.06
BC14-12	418	419	D37086	0.1	10	28	15	2.26	6	0.87	30	1.23	318	4	0.18	20	0.06
BC14-12	419	420	D37087	0.1	8	27	15	2.34	5	1.08	31	1.15	391	4	0.15	19	0.06
BC14-12	420	421	D37088	0.1	8	30	11	2.11	6	1.1	35	1.16	319	3	0.15	22	0.06
BC14-12	421	422	D37089	0.1	8	29	9	2.17	6	1.08	35	1.14	302	2	0.17	21	0.06
BC14-12	422	423	D37090	0.1	8	31	16	2.21	6	0.92	37	1.04	316	2	0.17	22	0.06
BC14-12	423	424	D37091	0.2	8	32	36	2.8	6	0.92	33	1.01	392	3	0.15	22	0.06
BC14-12	424	425	D37092	0.9	8	32	31	2.49	6	0.87	31	0.98	377	3	0.15	22	0.06
BC14-12	425	426	D37093	0.6	7	29	33	2.33	6	0.87	30	0.96	418	2	0.13	20	0.06
BC14-12	426	427	D37094	0.7	8	29	26	2.46	4	0.62	30	0.73	429	3	0.14	20	0.06
BC14-12	427	428	D37095	0.1	5	21	11	1.6	4	0.58	28	0.64	358	2	0.13	11	0.05
BC14-12	428	429	D37096	0.1	9	26	10	2.1	5	0.81	28	0.84	389	3	0.13	18	0.05
BC14-12	429	430	D37097	0.1	9	30	13	2.21	6	0.75	35	0.97	376	1	0.13	23	0.06
BC14-12	430	431	D37098	0.5	9	31	11	2.1	6	0.61	37	0.89	347	1	0.13	21	0.06
BC14-12	431	432	D37099	0.1	8	31	7	2.22	6	0.87	34	0.98	375	2	0.14	21	0.06
BC14-12	432	433.5	D37100	0.1	8	29	13	2.04	5	0.78	35	0.84	279	1	0.11	21	0.06
BC14-12	433.5	434.1	D37101	0.1	15	35	5	3.37	9	1.83	44	1.68	516	1	0.19	30	0.1
BC14-12	434.1	435	D37102	0.1	11	30	15	2.3	6	0.9	36	0.89	244	3	0.14	22	0.06
BC14-12	435	436.3	D37103	0.1	13	31	5	2.42	6	0.98	35	1.03	239	4	0.14	23	0.06
BC14-12	436.3	437	D37104	0.1	23	69	23	4.14	8	1.89	13	2.16	446	4	0.26	72	0.08
BC14-12	437	438	D37105	0.1	31	100	92	4.6	11	1.88	37	2.52	562	1	0.39	93	0.11
BC14-12	438	439	D37106	0.1	23	58	63	3.52	8	1.27	14	2.09	490	1	0.26	66	0.08
BC14-12	439	440	D37107	0.1	17	54	75	3.79	9	0.98	14	1.9	508	6	0.38	70	0.08
BC14-12	440	441	D37108	0.1	18	54	59	4.1	9	1.63	14	2.33	637	1	0.4	65	0.07
BC14-12	441	442	D37109	0.1	24	50	66	3.94	9	1.72	12	2.14	505	1	0.42	56	0.06
BC14-12	442	443	D37110	0.1	24	51	82	3.96	9	1.73	12	2.06	498	1	0.48	55	0.06
BC14-12	443	444	D37111	0.1	28	53	79	5.2	9	1.55	13	1.84	563	1	0.64	61	0.07
BC14-12	444	445	D37112	0.1	24	63	41	4.34	10	1.68	18	1.96	540	1	0.61	56	0.07
BC14-12	445	446	D37113	0.1	5	20	4	1.72	7	1.14	29	1.37	338	1	0.26	13	0.04
BC14-12	446	447	D37114	0.1	5	21	10	1.74	6	0.88	26	0.94	285	3	0.16	11	0.04
BC14-12	447	448	D37115	0.1	4	15	6	1.41	6	0.87	20	0.79	262	3	0.16	8	0.04
BC14-12	448	449	D37116	0.1	4	20	10	1.77	6	0.79	22	0.76	286	3	0.12	9	0.04
BC14-12	449	450	D37117	0.1	4	16	13	1.94	6	0.8	25	0.82	322	1	0.15	8	0.03
BC14-12	450	451.2	D37118	0.1	4	29	18	1.6	5	0.57	15	0.69	276	4	0.11	8	0.02
BC14-12	451.2	452.1	D37119	0.1	25	47	104	4.48	9	1.66	22	2.01	653	9	0.17	49	0.08
BC14-12	452.1	453	D37120	0.1	6	22	19	2.17	8	1.18	40	1.13	410	1	0.15	16	0.06
BC14-12	453	454	D37121	0.1	6	20	11	2.02	6	0.85	33	0.72	340	1	0.14	12	0.05
BC14-12	454	455	D37122	0.1	5	18	9	1.58	5	0.63	31	0.54	250	1	0.12	9	0.04
BC14-12	455	456	D37123	0.1	4	15	4	1.47	4	0.63	29	0.5	245	1	0.14	6	0.04

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	404.4	405	D37072	1	2.76	2.5	21.1	2.5	94	1	0.62	1	407	10	11	117	9
BC14-12	405	406	D37073	1	3.29	2.5	13.6	2.5	125	3	0.46	1	241	9	10	95	9
BC14-12	406	407	D37074	1	2.69	2.5	17	2.5	120	2	0.54	1	324	32	9	95	8
BC14-12	407	408	D37075	1	1.23	2.5	18.6	2.5	72	0.5	0.56	1	340	18	12	62	9
BC14-12	408	409	D37076	1	1.22	2.5	19	2.5	57	1	0.57	1	320	15	12	72	8
BC14-12	409	410	D37077	1	1.69	2.5	19.1	2.5	41	0.5	0.57	1	307	14	11	77	9
BC14-12	410	411	D37078	1	3.86	2.5	11.7	2.5	54	2	0.33	1	136	5	9	60	7
BC14-12	411	412	D37079	1	2.53	2.5	15.4	2.5	60	2	0.46	1	210	12	11	75	8
BC14-12	412	413.4	D37080	1	3.37	2.5	12	2.5	54	2	0.41	1	156	15	11	81	8
BC14-12	413.4	414	D37081	1	2.1	2.5	9.2	2.5	45	0.5	0.18	1	79	5	4	112	6
BC14-12	414	415	D37082	1	1.69	2.5	7.9	2.5	37	0.5	0.2	1	77	4	4	113	7
BC14-12	415	416	D37083	1	1.15	2.5	3.8	2.5	58	0.5	0.14	1	38	3	6	75	14
BC14-12	416	417	D37084	1	1.53	2.5	4.2	2.5	70	2	0.18	1	45	3	8	75	16
BC14-12	417	418	D37085	2	1.95	2.5	5.2	2.5	112	2	0.19	1	56	4	8	72	13
BC14-12	418	419	D37086	2	1.35	2.5	3.5	2.5	156	0.5	0.16	1	39	2	7	108	12
BC14-12	419	420	D37087	1	1.49	2.5	3.5	2.5	79	0.5	0.16	1	37	2	6	90	15
BC14-12	420	421	D37088	3	1.01	2.5	3.9	2.5	50	0.5	0.17	1	39	2	7	71	16
BC14-12	421	422	D37089	3	1	2.5	3.6	2.5	56	0.5	0.16	1	37	2	7	60	13
BC14-12	422	423	D37090	12	1.05	2.5	3.9	2.5	78	0.5	0.13	1	37	1	8	93	14
BC14-12	423	424	D37091	4	1.71	2.5	3.9	2.5	58	0.5	0.12	1	37	1	7	120	17
BC14-12	424	425	D37092	2	1.57	2.5	4.1	2.5	70	0.5	0.11	1	39	0.5	6	173	19
BC14-12	425	426	D37093	3	1.44	2.5	3.8	2.5	58	0.5	0.1	1	39	0.5	6	206	13
BC14-12	426	427	D37094	3	1.84	2.5	3.2	2.5	160	0.5	0.08	1	33	2	7	145	11
BC14-12	427	428	D37095	4	1.03	2.5	2.4	2.5	107	0.5	0.07	1	25	0.5	6	69	13
BC14-12	428	429	D37096	2	1.36	2.5	3.6	2.5	76	1	0.09	1	35	1	6	82	13
BC14-12	429	430	D37097	3	1.11	2.5	4	2.5	38	0.5	0.12	1	37	1	6	95	13
BC14-12	430	431	D37098	5	0.96	2.5	3.8	2.5	39	0.5	0.15	1	38	4	7	168	11
BC14-12	431	432	D37099	2	1.21	2.5	3.8	2.5	54	0.5	0.16	1	39	3	7	103	13
BC14-12	432	433.5	D37100	3	1	2.5	3	2.5	49	2	0.14	1	33	3	7	46	12
BC14-12	433.5	434.1	D37101	1	0.44	2.5	6.4	2.5	138	1	0.29	1	92	4	10	75	11
BC14-12	434.1	435	D37102	3	0.95	2.5	3.3	2.5	47	1	0.15	1	35	1	7	36	11
BC14-12	435	436.3	D37103	3	1.02	2.5	3.4	2.5	59	0.5	0.15	1	36	2	7	36	10
BC14-12	436.3	437	D37104	1	0.77	2.5	9.9	2.5	70	0.5	0.39	1	100	4	10	57	4
BC14-12	437	438	D37105	1	0.82	2.5	9.7	2.5	106	2	0.36	1	104	3	9	68	4
BC14-12	438	439	D37106	1	0.49	2.5	9.2	2.5	41	1	0.37	1	93	8	9	47	4
BC14-12	439	440	D37107	1	0.84	2.5	8.4	2.5	64	0.5	0.34	1	82	401	8	52	4
BC14-12	440	441	D37108	1	0.95	2.5	8.1	2.5	67	0.5	0.33	1	94	11	9	76	4
BC14-12	441	442	D37109	1	0.94	2.5	7.9	2.5	72	1	0.32	1	91	11	8	56	3
BC14-12	442	443	D37110	1	0.84	2.5	8	2.5	102	2	0.31	1	89	4	8	62	4
BC14-12	443	444	D37111	1	1.75	2.5	10.3	2.5	159	0.5	0.31	1	100	3	8	55	4
BC14-12	444	445	D37112	4	1.48	2.5	9.3	2.5	163	1	0.29	1	92	5	9	64	5
BC14-12	445	446	D37113	3	0.18	2.5	2.4	2.5	64	2	0.14	1	28	1	5	49	15
BC14-12	446	447	D37114	7	0.39	2.5	2.3	2.5	36	0.5	0.1	1	28	1	5	79	21
BC14-12	447	448	D37115	4	0.32	2.5	2.2	2.5	32	0.5	0.09	1	26	3	4	43	17
BC14-12	448	449	D37116	6	0.46	2.5	2.4	2.5	28	0.5	0.1	1	26	2	5	50	17
BC14-12	449	450	D37117	12	0.46	2.5	2.9	2.5	37	2	0.12	1	28	2	5	60	21
BC14-12	450	451.2	D37118	20	0.34	2.5	2.6	2.5	54	1	0.09	1	25	3	5	44	25
BC14-12	451.2	452.1	D37119	1	1.82	2.5	10.8	2.5	131	0.5	0.28	1	117	23	9	81	7
BC14-12	452.1	453	D37120	4	0.48	2.5	4.2	2.5	53	0.5	0.18	1	42	3	7	73	17
BC14-12	453	454	D37121	4	0.35	2.5	3.2	2.5	36	1	0.14	1	32	1	7	61	14
BC14-12	454	455	D37122	7	0.25	2.5	2	2.5	45	0.5	0.11	1	23	2	6	52	13
BC14-12	455	456	D37123	4	0.09	2.5	1.9	2.5	42	0.5	0.11	1	21	0.5	5	49	13

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	456	457	D37124	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	135	0.5	1	0.59
BC14-12	457	458	D37125	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	298	0.5	1	1.02
BC14-12	458	459	D37126	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	2.5	194	0.5	1	1.01
BC14-12	459	460	D37127	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	0.94	1.5	2.5	133	0.5	1	1.23
BC14-12	460	461	D37128	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.75	1.5	2.5	170	0.5	1	1.05
BC14-12	461	462	D37129	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.14	1.5	2.5	146	0.5	1	0.95
BC14-12	462	463	D37130	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.05	1.5	2.5	112	0.5	1	0.89
BC14-12	463	464	D37131	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	0.98	1.5	2.5	84	0.5	1	0.78
BC14-12	464	465	D37132	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.08	1.5	2.5	106	0.5	1	0.93
BC14-12	465	466	D37133	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.11	1.5	2.5	128	0.5	1	0.89
BC14-12	466	467	D37134	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.25	1.5	2.5	100	0.5	1	0.98
BC14-12	467	468	D37135	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.05	1.5	2.5	64	0.5	1	1.13
BC14-12	468	469	D37136	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	69	0.5	1	1.78
BC14-12	469	470	D37137	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.6	1.5	2.5	44	0.5	1	1.47
BC14-12	470	471	D37138	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.08	1.5	2.5	88	0.5	1	1.05
BC14-12	471	472	D37139	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	0.94	1.5	2.5	79	0.5	1	0.85
BC14-12	472	473	D37140	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.09	1.5	2.5	73	0.5	1	0.84
BC14-12	473	474	D37141	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	118	0.5	1	1.3
BC14-12	474	475	D37142	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.34	1.5	2.5	88	0.5	1	0.98
BC14-12	475	476	D37143	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	96	0.5	1	1.15
BC14-12	476	476.9	D37144	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.62	1.5	2.5	157	0.5	1	0.97
BC14-12	476.9	477.6	D37145	0.7	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	3.09	4	2.5	56	0.5	1	1.94
BC14-12	477.6	478.9	D37146	1.3	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.66	1.5	2.5	75	0.5	1	0.76
BC14-12	478.9	480	D37147	1.1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.24	1.5	2.5	74	0.5	1	0.74
BC14-12	480	481	D37148	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.68	1.5	2.5	63	0.5	1	0.77
BC14-12	481	482	D37149	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.52	1.5	2.5	55	0.5	1	0.97
BC14-12	482	483	D37150	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.75	3	2.5	181	0.5	1	0.96
BC14-12	483	483.9	D37151	0.9	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	2.6	1.5	2.5	244	0.5	1	1.45
BC14-12	483.9	485.2	D37152	1.3	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.59	1.5	2.5	157	0.5	1	0.88
BC14-12	485.2	486	D37153	0.8	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.63	1.5	2.5	158	0.5	1	1.73
BC14-12	486	487	D37154	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	2.31	3	2.5	378	0.5	1	1.81
BC14-12	487	488	D37155	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	2.18	1.5	2.5	397	0.5	1	1.59
BC14-12	488	488.6	D37156	0.6	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	2.31	1.5	2.5	475	0.5	1	1.79
BC14-12	488.6	490.1	D37157	1.5	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	1.01	1.5	2.5	114	0.5	1	2.41
BC14-12	490.1	490.8	D37158	0.7	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	2.41	1.5	13	300	1	1	5.63
BC14-12	490.8	492	D37159	1.2	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.44	1.5	2.5	229	0.5	1	1.66
BC14-12	492	493	D37160	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	513	0.5	1	1.26
BC14-12	493	494	D37161	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	495	0.5	1	1.93
BC14-12	494	495	D37162	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.45	1.5	2.5	217	1	1	1.62
BC14-12	495	496.1	D37163	1.1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.5	0.88	1.5	2.5	136	0.5	1	1.36
BC14-12	496.1	497	D37164	0.9	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.47	1.5	2.5	407	0.5	1	2.39
BC14-12	497	498	D37165	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.61	1.5	2.5	428	0.5	1	2.14
BC14-12	498	499.2	D37166	1.2	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.57	1.5	2.5	458	0.5	1	1.92
BC14-12	499.2	500.3	D37167	1.1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.39	1.5	10	505	0.5	1	5.63
BC14-12	500.3	501.4	D37168	1.1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.3	2.63	1.5	9	545	1	1	5.78
BC14-12	501.4	502	D37169	0.6	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.21	1.5	2.5	415	0.5	1	2.2
BC14-12	502	503	D37170	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.26	1.5	2.5	420	0.5	1	1.38
BC14-12	503	504	D37171	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.23	1.5	2.5	451	0.5	1	1.27
BC14-12	504	505	D37172	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.3	1.5	2.5	436	0.5	1	1.44
BC14-12	505	506	D37173	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.33	1.5	2.5	417	0.5	1	1.63
BC14-12	506	507	D37174	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.2	1.5	2.5	402	0.5	1	1.16
BC14-12	507	508	D37175	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.23	1.5	2.5	398	0.5	1	1.3

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	456	457	D37124	0.1	4	17	4	1.52	5	0.77	35	0.53	251	1	0.13	7	0.05
BC14-12	457	458	D37125	0.1	5	78	7	1.55	5	0.74	36	0.55	253	1	0.2	11	0.05
BC14-12	458	459	D37126	0.1	4	14	7	1.48	6	0.84	31	0.42	223	1	0.29	7	0.04
BC14-12	459	460	D37127	0.1	5	78	12	1.58	5	0.37	30	0.54	244	1	0.15	10	0.04
BC14-12	460	461	D37128	0.1	9	24	12	2.02	8	1.05	35	0.78	349	2	0.29	17	0.06
BC14-12	461	462	D37129	0.1	8	74	3	1.77	6	0.74	31	0.74	287	1	0.17	17	0.06
BC14-12	462	463	D37130	0.1	7	78	5	1.84	5	0.67	31	0.72	266	1	0.16	19	0.06
BC14-12	463	464	D37131	0.1	6	66	7	1.87	5	0.7	31	0.69	242	6	0.16	15	0.06
BC14-12	464	465	D37132	0.1	6	92	6	1.81	5	0.68	31	0.73	290	1	0.18	17	0.06
BC14-12	465	466	D37133	0.1	6	73	7	1.78	6	0.75	33	0.73	255	1	0.16	16	0.06
BC14-12	466	467	D37134	0.1	7	79	9	2.01	6	0.8	36	0.84	341	1	0.18	21	0.06
BC14-12	467	468	D37135	0.1	7	86	6	2.2	5	0.63	32	0.74	281	3	0.16	19	0.07
BC14-12	468	469	D37136	0.1	7	118	6	1.95	5	0.6	32	0.72	328	1	0.16	21	0.05
BC14-12	469	470	D37137	0.1	11	43	15	2.69	8	1.03	37	0.94	398	9	0.24	31	0.07
BC14-12	470	471	D37138	0.1	7	92	11	2.02	5	0.78	33	0.75	303	2	0.16	19	0.06
BC14-12	471	472	D37139	0.1	8	91	4	1.81	4	0.71	27	0.61	325	6	0.17	15	0.05
BC14-12	472	473	D37140	0.1	7	93	9	1.97	6	0.81	33	0.74	345	3	0.18	18	0.06
BC14-12	473	474	D37141	0.1	7	83	9	1.88	5	0.73	32	0.73	337	1	0.16	18	0.07
BC14-12	474	475	D37142	0.1	6	23	8	1.95	7	0.94	32	0.76	383	3	0.23	16	0.06
BC14-12	475	476	D37143	0.1	7	76	7	2	6	0.66	31	0.7	290	1	0.15	16	0.06
BC14-12	476	476.9	D37144	0.1	7	29	8	2.08	7	1	38	0.94	288	1	0.29	20	0.07
BC14-12	476.9	477.6	D37145	0.1	18	90	49	4.55	10	2.14	16	2.79	855	4	0.31	81	0.08
BC14-12	477.6	478.9	D37146	0.1	16	41	26	2.98	7	1.26	42	1.15	396	1	0.26	31	0.08
BC14-12	478.9	480	D37147	0.1	26	115	14	2.61	7	0.94	35	0.96	346	1	0.16	29	0.06
BC14-12	480	481	D37148	0.1	23	39	6	2.77	7	1.33	41	1.09	388	3	0.25	28	0.07
BC14-12	481	482	D37149	0.1	32	80	11	2.9	7	1.19	46	1.14	377	2	0.17	32	0.08
BC14-12	482	483	D37150	0.1	18	40	25	2.62	8	1.32	46	1.17	422	1	0.27	32	0.08
BC14-12	483	483.9	D37151	0.1	19	82	24	3.94	9	2.13	14	2.79	652	1	0.23	69	0.07
BC14-12	483.9	485.2	D37152	0.1	8	40	30	2.03	8	0.97	36	1.01	288	1	0.28	23	0.06
BC14-12	485.2	486	D37153	0.1	14	82	29	2.87	7	1.09	21	1.59	557	1	0.23	45	0.07
BC14-12	486	487	D37154	0.1	14	108	0.5	3.36	10	1.95	55	2.03	564	1	0.28	52	0.15
BC14-12	487	488	D37155	0.1	14	151	0.5	3.24	10	2.12	51	1.98	604	1	0.18	51	0.15
BC14-12	488	488.6	D37156	0.1	14	110	3	3.3	10	2.15	52	2	635	1	0.27	52	0.15
BC14-12	488.6	490.1	D37157	0.1	12	67	66	2.01	5	0.87	36	1.29	539	3	0.22	36	0.12
BC14-12	490.1	490.8	D37158	0.1	55	243	137	8.34	10	1.99	56	8.25	760	1	0.33	526	0.22
BC14-12	490.8	492	D37159	0.1	10	66	36	2.2	6	0.9	31	1.27	428	1	0.23	25	0.07
BC14-12	492	493	D37160	0.1	5	13	5	1.45	7	0.53	31	0.54	234	1	0.2	9	0.05
BC14-12	493	494	D37161	0.1	5	50	14	1.43	5	0.46	28	0.55	330	1	0.15	8	0.05
BC14-12	494	495	D37162	0.1	7	48	15	1.8	7	0.71	29	0.82	283	1	0.21	16	0.04
BC14-12	495	496.1	D37163	0.1	7	78	58	1.57	5	0.41	30	0.74	224	1	0.21	19	0.04
BC14-12	496.1	497	D37164	0.1	35	551	77	3.86	7	1.85	12	4.46	502	1	0.33	310	0.09
BC14-12	497	498	D37165	0.1	34	648	58	3.73	6	2.12	10	4.73	440	1	0.34	336	0.09
BC14-12	498	499.2	D37166	0.1	36	581	64	4.13	7	2	15	5.17	393	1	0.32	339	0.11
BC14-12	499.2	500.3	D37167	0.1	69	397	108	7.68	10	1.54	42	7.07	743	1	0.3	692	0.19
BC14-12	500.3	501.4	D37168	0.3	57	241	136	7.59	12	2.14	59	5.74	646	1	0.3	464	0.22
BC14-12	501.4	502	D37169	0.2	32	557	61	3.42	6	1.7	13	4.33	414	1	0.32	317	0.1
BC14-12	502	503	D37170	0.3	30	613	72	3.14	6	1.77	7	4.19	290	1	0.32	291	0.09
BC14-12	503	504	D37171	0.1	30	609	66	3.03	6	1.85	7	4.05	267	1	0.31	289	0.09
BC14-12	504	505	D37172	0.1	31	627	67	3.22	6	1.82	7	4.25	298	1	0.33	299	0.09
BC14-12	505	506	D37173	0.1	32	638	65	3.24	6	1.86	8	4.32	325	1	0.32	310	0.09
BC14-12	506	507	D37174	0.1	30	555	65	2.99	5	1.85	7	3.83	249	1	0.27	286	0.09
BC14-12	507	508	D37175	0.3	32	562	54	3	6	1.88	7	3.88	256	1	0.25	292	0.09

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	456	457	D37124	4	0.06	2.5	2.1	2.5	39	0.5	0.13	1	24	1	5	54	13
BC14-12	457	458	D37125	4	0.2	2.5	2.4	2.5	131	1	0.11	1	25	3	6	44	13
BC14-12	458	459	D37126	7	0.18	2.5	2.2	2.5	91	0.5	0.08	1	21	0.5	5	42	11
BC14-12	459	460	D37127	11	0.44	2.5	2.2	2.5	220	1	0.05	1	21	1	6	55	11
BC14-12	460	461	D37128	9	0.6	2.5	3.7	2.5	70	0.5	0.12	1	38	2	7	62	14
BC14-12	461	462	D37129	5	0.64	2.5	2.8	2.5	91	0.5	0.12	1	31	1	6	41	12
BC14-12	462	463	D37130	5	0.72	2.5	3	2.5	71	0.5	0.1	1	31	0.5	7	51	12
BC14-12	463	464	D37131	4	0.93	2.5	3	2.5	56	0.5	0.1	1	32	0.5	6	53	12
BC14-12	464	465	D37132	7	0.7	2.5	3.3	2.5	90	1	0.12	1	33	3	8	63	12
BC14-12	465	466	D37133	6	0.61	2.5	3	2.5	74	0.5	0.14	1	34	2	7	51	12
BC14-12	466	467	D37134	7	0.76	2.5	3.5	2.5	104	0.5	0.16	1	36	2	7	68	12
BC14-12	467	468	D37135	6	1.1	2.5	2.9	2.5	100	0.5	0.11	1	31	1	7	44	13
BC14-12	468	469	D37136	4	1.03	2.5	3.4	2.5	93	0.5	0.07	1	33	1	7	51	11
BC14-12	469	470	D37137	3	1.37	2.5	4.1	2.5	133	2	0.12	1	42	2	8	69	13
BC14-12	470	471	D37138	6	0.89	2.5	3.1	2.5	80	0.5	0.12	1	35	4	7	58	11
BC14-12	471	472	D37139	7	1.02	2.5	2.6	2.5	75	0.5	0.13	5	34	4	8	47	13
BC14-12	472	473	D37140	6	0.92	2.5	3.3	2.5	57	0.5	0.16	1	41	3	8	59	12
BC14-12	473	474	D37141	11	0.59	2.5	3.4	2.5	139	0.5	0.1	1	33	2	7	55	12
BC14-12	474	475	D37142	4	0.8	2.5	3.1	2.5	71	0.5	0.16	1	39	8	7	55	12
BC14-12	475	476	D37143	6	0.94	2.5	2.5	2.5	68	0.5	0.13	1	30	3	7	38	11
BC14-12	476	476.9	D37144	5	0.55	2.5	4	2.5	69	0.5	0.18	1	42	2	8	46	14
BC14-12	476.9	477.6	D37145	2	1.18	2.5	11.9	2.5	98	0.5	0.38	1	113	8	12	141	5
BC14-12	477.6	478.9	D37146	3	1.01	2.5	4.7	2.5	55	0.5	0.21	1	50	2	9	76	15
BC14-12	478.9	480	D37147	3	1	2.5	3.7	2.5	37	0.5	0.17	1	40	2	8	53	11
BC14-12	480	481	D37148	3	1.02	2.5	4.4	2.5	62	0.5	0.19	1	49	2	9	70	13
BC14-12	481	482	D37149	2	1.12	2.5	4.1	2.5	49	0.5	0.2	1	47	3	10	54	11
BC14-12	482	483	D37150	2	0.49	2.5	4.4	2.5	68	0.5	0.21	1	51	3	10	54	12
BC14-12	483	483.9	D37151	1	0.13	2.5	10.3	2.5	45	0.5	0.4	1	110	7	9	88	5
BC14-12	483.9	485.2	D37152	2	0.36	2.5	4.1	2.5	61	0.5	0.16	1	45	1	7	42	12
BC14-12	485.2	486	D37153	1	0.41	2.5	8.8	2.5	104	0.5	0.31	1	80	14	13	67	7
BC14-12	486	487	D37154	3	0.27	2.5	6.2	2.5	436	0.5	0.27	1	70	3	22	71	14
BC14-12	487	488	D37155	3	0.25	2.5	5.5	2.5	291	1	0.27	1	70	2	22	81	11
BC14-12	488	488.6	D37156	2	0.24	2.5	5.5	2.5	363	0.5	0.26	1	68	1	22	100	13
BC14-12	488.6	490.1	D37157	16	0.68	2.5	3.2	2.5	449	0.5	0.19	1	40	2	10	80	27
BC14-12	490.1	490.8	D37158	2	0.21	2.5	10.8	2.5	593	0.5	0.4	1	180	0.5	18	57	11
BC14-12	490.8	492	D37159	9	0.44	2.5	5	2.5	157	0.5	0.13	1	42	1	15	64	17
BC14-12	492	493	D37160	1	0.17	2.5	2	2.5	74	0.5	0.02	1	20	0.5	5	13	8
BC14-12	493	494	D37161	2	0.19	2.5	2	2.5	103	0.5	0.03	1	18	0.5	6	15	11
BC14-12	494	495	D37162	5	0.13	2.5	3.7	2.5	70	0.5	0.04	1	29	0.5	7	27	10
BC14-12	495	496.1	D37163	4	0.22	2.5	2.5	2.5	83	0.5	0.05	1	26	0.5	6	23	17
BC14-12	496.1	497	D37164	3	0.1	2.5	8.9	2.5	93	1	0.26	1	102	0.5	5	44	8
BC14-12	497	498	D37165	1	0.03	2.5	8.1	2.5	105	0.5	0.27	1	95	0.5	4	43	7
BC14-12	498	499.2	D37166	1	0.09	2.5	6.7	2.5	139	0.5	0.3	1	92	0.5	5	42	17
BC14-12	499.2	500.3	D37167	4	0.15	2.5	11.3	2.5	308	0.5	0.45	1	170	0.5	11	60	10
BC14-12	500.3	501.4	D37168	2	0.19	7	9.2	2.5	526	0.5	0.51	1	181	3	17	56	10
BC14-12	501.4	502	D37169	1	0.06	5	6.6	2.5	121	0.5	0.32	1	85	0.5	5	37	18
BC14-12	502	503	D37170	1	0.03	2.5	6.4	2.5	45	2	0.24	1	80	0.5	3	40	8
BC14-12	503	504	D37171	1	0.02	6	5.8	2.5	51	0.5	0.26	1	80	0.5	4	41	6
BC14-12	504	505	D37172	1	0.03	2.5	6.6	2.5	48	0.5	0.25	1	83	0.5	3	36	6
BC14-12	505	506	D37173	1	0.04	5	6.8	2.5	52	0.5	0.25	1	85	0.5	4	36	6
BC14-12	506	507	D37174	1	0.04	6	4.9	2.5	39	0.5	0.25	1	75	0.5	3	36	5
BC14-12	507	508	D37175	1	0.03	2.5	5	2.5	44	2	0.24	1	75	0.5	3	40	4

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	508	509	D37176	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.19	1.5	2.5	388	0.5	1	1.15
BC14-12	509	510	D37177	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.34	1.5	2.5	416	0.5	1	1.14
BC14-12	510	511.5	D37178	1.5	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.2	2.47	1.5	2.5	462	0.5	1	1.24
BC14-12	511.5	512.8	D37179	1.3	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.3	2.26	1.5	24	751	1	1	5.88
BC14-12	512.8	514.2	D37180	1.4	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.3	2.36	1.5	15	787	2	1	6.17
BC14-12	514.2	515	D37181	0.8	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.78	1.5	2.5	381	0.5	1	1.08
BC14-12	515	516.3	D37182	1.3	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	3.32	1.5	2.5	364	0.5	1	1.42
BC14-12	516.3	517	D37183	0.7	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.11	1.5	2.5	267	0.5	1	0.45
BC14-12	517	518	D37184	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.14	1.5	2.5	342	0.5	1	0.33
BC14-12	518	519	D37185	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.18	1.5	2.5	200	0.5	1	0.56
BC14-12	519	520	D37186	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.04	1.5	2.5	210	0.5	1	0.65
BC14-12	520	521	D37187	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.13	1.5	2.5	210	0.5	1	0.65
BC14-12	521	521.6	D37188	0.6	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.09	1.5	2.5	194	0.5	1	0.7
BC14-12	521.6	523	D37189	1.4	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.14	1.5	2.5	246	0.5	1	0.84
BC14-12	523	524	D37190	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.1	1.5	2.5	336	0.5	1	1.92
BC14-12	524	525	D37191	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.12	1.5	2.5	220	0.5	1	0.55
BC14-12	525	526	D37192	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	233	0.5	1	0.34
BC14-12	526	527	D37193	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.14	1.5	2.5	217	0.5	1	0.39
BC14-12	527	527.8	D37194	0.8	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.29	1.5	2.5	220	0.5	1	0.27
BC14-12	527.8	529	D37195	1.2	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	171	0.5	1	0.44
BC14-12	529	530	D37196	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.14	1.5	2.5	173	0.5	1	0.54
BC14-12	530	531	D37197	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.06	1.5	2.5	152	0.5	1	0.34
BC14-12	531	532	D37198	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.16	1.5	2.5	167	0.5	1	0.53
BC14-12	532	533	D37199	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.2	1.27	1.5	2.5	189	0.5	1	0.56
BC14-12	533	534	D37200	1	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.3	1.24	1.5	2.5	270	0.5	1	0.69
BC14-12	534	534.6	D37201	0.6	D243	A14-07435	Felsic Gneiss (S)	FGS	NQ	0.4	1.15	1.5	2.5	92	0.5	1	0.74
BC14-12	534.6	536	D37202	1.4	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.88	1.5	2.5	510	0.5	1	1.36
BC14-12	536	537	D37203	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.45	1.5	2.5	486	0.5	1	1.43
BC14-12	537	538	D37204	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.52	1.5	2.5	495	0.5	1	1.31
BC14-12	538	539	D37205	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.4	1.5	2.5	457	0.5	1	1.28
BC14-12	539	540	D37206	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.36	1.5	2.5	510	0.5	1	1.11
BC14-12	540	541	D37207	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.22	1.5	2.5	575	0.5	1	1.31
BC14-12	541	542	D37208	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.3	2.3	1.5	2.5	524	0.5	1	1.13
BC14-12	542	543	D37209	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.3	2.25	1.5	2.5	600	0.5	1	1.29
BC14-12	543	544	D37210	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.36	1.5	2.5	561	0.5	1	1.29
BC14-12	544	545	D37211	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.2	2.56	1.5	2.5	558	0.5	1	1.3
BC14-12	545	546	D37212	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.43	1.5	2.5	537	0.5	1	1.66
BC14-12	546	547	D37213	1	D243	A14-07435	Amphibole Felsic Gneiss	AMPG	NQ	0.3	2.55	1.5	2.5	562	0.5	1	2.02
BC14-12	547	548	D37214	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.37	1.5	2.5	402	0.5	1	1.7
BC14-12	548	549	D37215	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.24	1.5	2.5	456	0.5	1	1.89
BC14-12	549	550	D37216	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.31	1.5	2.5	494	0.5	1	1.48
BC14-12	550	551	D37217	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.28	1.5	2.5	593	0.5	1	1.73
BC14-12	551	552	D37218	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.31	1.5	2.5	516	0.5	1	2.04
BC14-12	552	553	D37219	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	1.74	1.5	2.5	604	1	1	4.75
BC14-12	553	554	D37220	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.26	1.5	2.5	365	0.5	1	1.94
BC14-12	554	555	D37221	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.39	1.5	2.5	469	0.5	1	1.68
BC14-12	555	556	D37222	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.4	1.5	2.5	412	0.5	1	1.96
BC14-12	556	557	D37223	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.38	1.5	2.5	322	0.5	1	1.85
BC14-12	557	558	D37224	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.2	1.5	2.5	349	0.5	1	1.84
BC14-12	558	559	D37225	1	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.13	1.5	2.5	382	0.5	1	1.89
BC14-12	559	560.3	D37226	1.3	D244	A14-07613	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.18	1.5	2.5	369	0.5	1	1.67
BC14-12	560.3	561	D37227	0.7	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.96	1.5	2.5	250	0.5	1	2.07

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	508	509	D37176	0.1	31	539	67	2.94	5	1.79	7	3.81	246	1	0.27	295	0.08
BC14-12	509	510	D37177	0.1	32	560	70	3.1	6	1.95	7	4.02	257	1	0.27	303	0.09
BC14-12	510	511.5	D37178	0.2	34	573	67	3.31	7	1.99	10	4.51	279	1	0.3	321	0.11
BC14-12	511.5	512.8	D37179	0.3	66	335	119	9.03	10	1.73	58	9.35	763	2	0.39	660	0.21
BC14-12	512.8	514.2	D37180	0.1	59	315	125	8.81	10	1.79	55	9.08	775	2	0.38	588	0.25
BC14-12	514.2	515	D37181	0.1	35	561	74	3.57	7	2.43	11	4.58	319	1	0.3	327	0.09
BC14-12	515	516.3	D37182	0.1	39	674	29	4.33	8	3.05	12	5.23	432	1	0.29	377	0.09
BC14-12	516.3	517	D37183	0.1	6	67	56	1.68	6	0.7	28	0.7	218	1	0.19	13	0.04
BC14-12	517	518	D37184	0.3	6	13	47	1.7	6	0.74	30	0.64	209	1	0.19	8	0.04
BC14-12	518	519	D37185	0.1	11	85	25	1.55	6	0.69	30	0.59	226	1	0.22	9	0.04
BC14-12	519	520	D37186	0.1	8	14	5	1.42	6	0.66	32	0.51	232	1	0.17	7	0.04
BC14-12	520	521	D37187	0.1	7	73	21	1.52	6	0.74	32	0.54	234	1	0.19	9	0.04
BC14-12	521	521.6	D37188	0.1	5	12	34	1.56	5	0.73	31	0.49	221	1	0.2	7	0.03
BC14-12	521.6	523	D37189	0.1	4	71	22	1.44	6	0.73	36	0.45	198	4	0.16	8	0.03
BC14-12	523	524	D37190	0.1	12	41	42	1.83	5	0.75	29	0.83	274	1	0.14	45	0.06
BC14-12	524	525	D37191	0.1	4	75	10	1.33	6	0.7	33	0.54	191	1	0.17	8	0.03
BC14-12	525	526	D37192	0.1	5	13	19	1.33	6	0.83	33	0.56	198	2	0.14	8	0.04
BC14-12	526	527	D37193	0.1	5	77	25	1.36	6	0.77	31	0.58	180	1	0.14	10	0.03
BC14-12	527	527.8	D37194	0.1	4	11	13	1.24	6	0.9	35	0.53	186	1	0.14	8	0.04
BC14-12	527.8	529	D37195	0.1	4	73	5	1.27	6	0.8	33	0.57	198	1	0.17	8	0.03
BC14-12	529	530	D37196	0.1	4	13	16	1.52	7	0.81	33	0.62	213	1	0.18	7	0.04
BC14-12	530	531	D37197	0.1	5	62	15	1.47	6	0.8	31	0.59	197	1	0.15	7	0.03
BC14-12	531	532	D37198	0.1	5	16	13	1.54	6	0.81	32	0.61	224	5	0.18	8	0.04
BC14-12	532	533	D37199	0.1	5	89	11	1.63	7	0.8	32	0.73	243	1	0.2	16	0.04
BC14-12	533	534	D37200	0.1	6	73	19	1.62	6	0.86	30	0.79	217	4	0.21	27	0.04
BC14-12	534	534.6	D37201	0.1	6	22	126	1.81	6	0.71	28	0.65	163	6	0.27	14	0.04
BC14-12	534.6	536	D37202	0.1	32	495	43	4.17	8	2.64	16	4.29	507	1	0.2	261	0.11
BC14-12	536	537	D37203	0.1	29	454	70	3.62	7	2.26	14	3.77	464	1	0.2	239	0.11
BC14-12	537	538	D37204	0.1	30	483	78	3.77	8	2.19	15	4.04	463	1	0.21	243	0.11
BC14-12	538	539	D37205	0.1	29	475	65	3.61	8	2.12	15	3.86	452	1	0.2	235	0.11
BC14-12	539	540	D37206	0.1	29	461	82	3.52	8	2.21	15	3.59	406	1	0.18	234	0.11
BC14-12	540	541	D37207	0.1	27	418	73	3.41	7	2.22	14	3.35	419	1	0.18	218	0.11
BC14-12	541	542	D37208	0.1	26	422	72	3.48	8	2.22	16	3.41	438	1	0.17	213	0.12
BC14-12	542	543	D37209	0.1	25	411	66	3.44	8	2.17	17	3.34	459	1	0.17	202	0.12
BC14-12	543	544	D37210	0.1	25	426	57	3.64	8	2.25	19	3.44	496	1	0.18	200	0.13
BC14-12	544	545	D37211	0.1	26	450	74	4.01	9	2.31	19	3.87	553	1	0.19	212	0.13
BC14-12	545	546	D37212	0.1	26	464	52	3.83	9	2.1	19	3.77	584	1	0.18	204	0.13
BC14-12	546	547	D37213	0.1	26	497	27	3.99	9	2.19	19	3.9	632	1	0.19	210	0.13
BC14-12	547	548	D37214	0.1	26	466	63	3.65	9	2.07	17	3.37	588	1	0.172	181	0.111
BC14-12	548	549	D37215	0.1	24	433	63	3.48	9	1.92	17	3.2	590	1	0.187	169	0.109
BC14-12	549	550	D37216	0.1	24	424	66	3.58	9	1.97	17	3.27	576	1	0.17	169	0.113
BC14-12	550	551	D37217	0.1	24	447	51	3.65	9	1.98	17	3.27	607	1	0.19	172	0.108
BC14-12	551	552	D37218	0.1	25	455	44	3.67	9	2.05	18	3.23	636	1	0.189	169	0.112
BC14-12	552	553	D37219	0.1	22	346	19	3.5	7	1.45	73	3.78	926	3	0.178	132	0.302
BC14-12	553	554	D37220	0.1	24	437	33	3.63	10	1.99	19	3.14	643	1	0.175	163	0.114
BC14-12	554	555	D37221	0.1	25	448	68	3.71	10	2.1	19	3.3	631	1	0.198	170	0.116
BC14-12	555	556	D37222	0.1	24	455	48	3.8	11	2.07	20	3.25	654	1	0.176	166	0.119
BC14-12	556	557	D37223	0.1	24	455	56	3.83	10	2.04	19	3.28	671	1	0.199	167	0.119
BC14-12	557	558	D37224	0.1	23	431	42	3.61	10	1.89	19	3.01	626	1	0.168	154	0.114
BC14-12	558	559	D37225	0.1	22	415	62	3.47	9	1.84	18	2.88	608	1	0.166	146	0.112
BC14-12	559	560.3	D37226	0.1	22	407	48	3.56	9	1.94	20	2.98	633	1	0.165	150	0.123
BC14-12	560.3	561	D37227	0.1	21	417	29	3.02	9	1.69	32	2.97	518	1	0.131	131	0.139

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	508	509	D37176	1	0.04	2.5	5.1	2.5	36	0.5	0.24	1	74	0.5	3	34	5
BC14-12	509	510	D37177	1	0.04	5	4.9	2.5	34	3	0.24	1	78	0.5	3	37	5
BC14-12	510	511.5	D37178	3	0.04	2.5	5.5	2.5	64	0.5	0.26	1	84	0.5	4	47	8
BC14-12	511.5	512.8	D37179	3	0.13	2.5	10.9	2.5	556	0.5	0.28	1	185	1	16	69	8
BC14-12	512.8	514.2	D37180	4	0.15	2.5	10.2	2.5	554	0.5	0.33	1	188	0.5	13	57	8
BC14-12	514.2	515	D37181	1	0.02	2.5	5	2.5	45	1	0.25	1	88	2	3	45	7
BC14-12	515	516.3	D37182	1	0.05	6	5.7	2.5	46	0.5	0.25	1	94	0.5	4	62	10
BC14-12	516.3	517	D37183	8	0.2	2.5	2.6	2.5	125	0.5	0.13	1	26	1	5	71	10
BC14-12	517	518	D37184	13	0.23	2.5	2.3	2.5	250	0.5	0.12	1	29	0.5	4	115	11
BC14-12	518	519	D37185	6	0.17	2.5	1.9	2.5	121	0.5	0.11	1	24	0.5	5	83	12
BC14-12	519	520	D37186	4	0.08	2.5	1.9	2.5	177	0.5	0.1	1	23	0.5	5	75	12
BC14-12	520	521	D37187	5	0.21	2.5	1.9	2.5	102	0.5	0.11	1	27	0.5	5	73	13
BC14-12	521	521.6	D37188	4	0.3	2.5	1.8	2.5	79	0.5	0.09	1	26	0.5	4	62	12
BC14-12	521.6	523	D37189	4	0.27	2.5	1.3	2.5	231	0.5	0.08	1	20	0.5	5	48	11
BC14-12	523	524	D37190	5	0.31	2.5	2.3	2.5	218	2	0.16	1	30	1	6	42	22
BC14-12	524	525	D37191	4	0.14	2.5	1.5	2.5	114	0.5	0.09	1	19	0.5	5	41	11
BC14-12	525	526	D37192	5	0.19	2.5	1.1	2.5	122	0.5	0.09	1	19	0.5	5	44	10
BC14-12	526	527	D37193	5	0.28	2.5	1.2	2.5	103	0.5	0.09	1	22	0.5	4	39	10
BC14-12	527	527.8	D37194	5	0.13	2.5	1	2.5	44	0.5	0.1	1	19	1	5	42	10
BC14-12	527.8	529	D37195	3	0.08	2.5	2	2.5	77	0.5	0.12	1	27	0.5	5	45	11
BC14-12	529	530	D37196	5	0.22	2.5	2.1	2.5	128	0.5	0.12	1	31	0.5	5	49	11
BC14-12	530	531	D37197	5	0.19	2.5	2	2.5	54	0.5	0.12	1	29	0.5	4	54	11
BC14-12	531	532	D37198	20	0.15	2.5	2.3	2.5	50	0.5	0.12	1	27	0.5	5	69	11
BC14-12	532	533	D37199	15	0.13	2.5	2.7	2.5	51	0.5	0.12	1	28	0.5	5	66	13
BC14-12	533	534	D37200	12	0.23	2.5	3.2	2.5	68	0.5	0.11	1	33	2	5	72	15
BC14-12	534	534.6	D37201	10	0.59	2.5	3	2.5	84	0.5	0.1	1	38	0.5	5	43	10
BC14-12	534.6	536	D37202	1	0.06	2.5	6.4	2.5	39	2	0.33	1	120	0.5	5	53	6
BC14-12	536	537	D37203	1	0.07	2.5	5.9	2.5	66	0.5	0.31	1	108	0.5	5	46	6
BC14-12	537	538	D37204	1	0.06	2.5	6.2	2.5	78	0.5	0.32	1	114	0.5	5	45	6
BC14-12	538	539	D37205	1	0.05	2.5	6.3	2.5	46	0.5	0.31	1	109	0.5	5	43	6
BC14-12	539	540	D37206	1	0.06	2.5	5.2	2.5	35	0.5	0.33	1	105	0.5	4	44	5
BC14-12	540	541	D37207	1	0.05	2.5	5.2	2.5	39	0.5	0.32	1	105	0.5	5	44	5
BC14-12	541	542	D37208	1	0.04	2.5	5.2	2.5	49	2	0.34	1	113	0.5	5	45	5
BC14-12	542	543	D37209	1	0.05	2.5	5.7	2.5	317	3	0.33	1	111	0.5	5	45	6
BC14-12	543	544	D37210	1	0.03	2.5	6	2.5	68	0.5	0.35	1	119	2	6	49	6
BC14-12	544	545	D37211	1	0.03	2.5	6.8	2.5	67	0.5	0.36	1	129	2	7	53	8
BC14-12	545	546	D37212	1	0.04	2.5	6.5	2.5	168	1	0.32	1	121	2	8	54	8
BC14-12	546	547	D37213	1	0.05	5	7.1	2.5	479	1	0.32	1	121	2	8	56	9
BC14-12	547	548	D37214	1	0.018	2.5	6.9	2.5	46	2	0.34	1	116	0.5	8	56	8
BC14-12	548	549	D37215	1	0.022	2.5	7.1	2.5	55	3	0.33	1	112	0.5	9	48	9
BC14-12	549	550	D37216	1	0.021	2.5	6.7	2.5	76	2	0.33	1	114	0.5	8	50	9
BC14-12	550	551	D37217	1	0.02	2.5	7.3	2.5	97	2	0.34	1	115	3	8	53	9
BC14-12	551	552	D37218	1	0.025	2.5	7	2.5	76	2	0.34	1	117	0.5	9	58	8
BC14-12	552	553	D37219	7	0.048	2.5	8.8	2.5	728	3	0.21	1	88	1	25	57	6
BC14-12	553	554	D37220	1	0.016	2.5	6.9	2.5	85	0.5	0.34	1	116	1	9	54	8
BC14-12	554	555	D37221	1	0.019	2.5	7.4	2.5	74	5	0.35	1	122	0.5	9	55	9
BC14-12	555	556	D37222	1	0.024	2.5	7.2	2.5	88	2	0.34	1	123	1	10	56	8
BC14-12	556	557	D37223	1	0.016	2.5	7.7	2.5	83	5	0.35	1	124	2	10	60	9
BC14-12	557	558	D37224	1	0.018	2.5	6.5	2.5	97	3	0.32	1	113	2	9	55	8
BC14-12	558	559	D37225	1	0.019	2.5	6.3	2.5	78	1	0.3	1	109	0.5	8	51	8
BC14-12	559	560.3	D37226	1	0.019	2.5	5.9	2.5	74	0.5	0.34	1	112	0.5	9	54	7
BC14-12	560.3	561	D37227	1	0.049	2.5	4.4	2.5	126	2	0.3	1	78	0.5	8	46	11

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	561	562	D37228	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.93	1.5	2.5	310	0.5	1	1.87
BC14-12	562	563	D37229	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.86	1.5	2.5	352	0.5	1	2.03
BC14-12	563	564.1	D37230	1.1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.2	1.99	1.5	2.5	213	0.5	1	1.93
BC14-12	564.1	565	D37231	0.9	D244	A14-07613	Diorite	DIO	NQ	0.5	1.58	1.5	2.5	173	0.5	14	1.03
BC14-12	565	566	D37232	1	D244	A14-07613	Diorite	DIO	NQ	0.2	1.64	7	2.5	165	0.5	1	1.03
BC14-12	566	567	D37233	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	164	0.5	1	1.1
BC14-12	567	568	D37234	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	139	0.5	1	0.9
BC14-12	568	569	D37235	1	D244	A14-07613	Diorite	DIO	NQ	0.5	1.64	1.5	2.5	142	0.5	21	0.89
BC14-12	569	570	D37236	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.72	1.5	2.5	155	0.5	1	0.91
BC14-12	570	571	D37237	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	333	0.5	1	1.86
BC14-12	571	572	D37238	1	D244	A14-07613	Diorite	DIO	NQ	3	1.64	1.5	2.5	163	0.5	1	1.08
BC14-12	572	573	D37239	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	155	0.5	1	1.2
BC14-12	573	574	D37240	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.7	1.5	2.5	146	0.5	1	1.02
BC14-12	574	575	D37241	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.52	1.5	2.5	140	0.5	1	0.92
BC14-12	575	576	D37242	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	146	0.5	1	1.14
BC14-12	576	577	D37243	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	158	0.5	1	1.13
BC14-12	577	578	D37244	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.48	1.5	2.5	185	0.5	1	1.36
BC14-12	578	579	D37245	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	172	0.5	1	1.22
BC14-12	579	580	D37246	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	146	0.5	1	1.11
BC14-12	580	581	D37247	1	D244	A14-07613	Diorite	DIO	NQ	0.2	1.5	1.5	2.5	144	0.5	1	1.28
BC14-12	581	582	D37248	1	D244	A14-07613	Diorite	DIO	NQ	0.2	1.52	1.5	2.5	148	0.5	1	1.18
BC14-12	582	583	D37249	1	D244	A14-07613	Diorite	DIO	NQ	0.2	1.6	1.5	2.5	151	0.5	4	1
BC14-12	583	584	D37250	1	D244	A14-07613	Diorite	DIO	NQ	0.5	1.59	1.5	2.5	149	0.5	6	0.89
BC14-12	584	585	D37251	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.74	1.5	2.5	170	0.5	1	1.01
BC14-12	585	586	D37252	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	176	0.5	1	1.12
BC14-12	586	587	D37253	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.79	1.5	2.5	161	0.5	1	1.04
BC14-12	587	588	D37254	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.71	1.5	2.5	140	0.5	1	1
BC14-12	588	589	D37255	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	134	0.5	1	1
BC14-12	589	590	D37256	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.47	1.5	2.5	114	0.5	1	1.03
BC14-12	590	591	D37257	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	142	0.5	1	1.06
BC14-12	591	592	D37258	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.61	6	2.5	146	0.5	1	1.11
BC14-12	592	593	D37259	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.44	1.5	2.5	125	0.5	1	0.87
BC14-12	593	594	D37260	1	D244	A14-07613	Diorite	DIO	NQ	0.2	1.29	1.5	2.5	128	0.5	1	1.18
BC14-12	594	595	D37261	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	145	0.5	1	1.09
BC14-12	595	596	D37262	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.69	1.5	2.5	157	0.5	1	1.03
BC14-12	596	597	D37263	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.72	1.5	2.5	157	0.5	1	1.02
BC14-12	597	598	D37264	1	D244	A14-07613	Diorite	DIO	NQ	0.3	1.65	1.5	2.5	159	0.5	1	0.93
BC14-12	598	599	D37265	1	D244	A14-07613	Diorite	DIO	NQ	0.6	1.52	1.5	2.5	134	0.5	37	0.86
BC14-12	599	600	D37266	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.45	1.5	2.5	130	0.5	1	0.91
BC14-12	600	601	D37267	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	129	0.5	1	0.93
BC14-12	601	602	D37268	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.35	1.5	2.5	107	0.5	1	0.95
BC14-12	602	603	D37269	1	D244	A14-07613	Diorite	DIO	NQ	3.2	1.54	1.5	2.5	127	0.5	127	0.93
BC14-12	603	604	D37270	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.34	1.5	2.5	125	0.5	7	1.52
BC14-12	604	605	D37271	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.58	1.5	2.5	133	0.5	1	0.9
BC14-12	605	606	D37272	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.58	1.5	2.5	148	0.5	1	0.99
BC14-12	606	607	D37273	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	139	0.5	1	0.92
BC14-12	607	608	D37274	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	137	0.5	1	0.87
BC14-12	608	609	D37275	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.71	1.5	2.5	164	0.5	3	1.11
BC14-12	609	610	D37276	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	173	0.5	1	1.1
BC14-12	610	611.2	D37277	1.2	D244	A14-07613	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	161	0.5	1	0.9
BC14-12	611.2	612	D37278	0.8	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.51	1.5	2.5	186	0.5	1	1.05
BC14-12	612	613	D37279	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.3	1.13	1.5	2.5	138	0.5	1	0.83

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	561	562	D37228	0.1	19	391	51	3.03	9	1.62	31	2.71	470	1	0.145	112	0.15
BC14-12	562	563	D37229	0.1	19	387	64	2.94	9	1.59	29	2.66	475	1	0.161	111	0.15
BC14-12	563	564.1	D37230	0.1	21	435	32	2.99	9	1.84	31	2.92	502	1	0.132	139	0.134
BC14-12	564.1	565	D37231	0.1	9	69	224	2.27	7	1.06	26	1.06	410	1	0.189	29	0.066
BC14-12	565	566	D37232	0.1	10	69	258	2.5	8	1.13	28	1.1	420	1	0.177	33	0.071
BC14-12	566	567	D37233	0.1	8	68	70	2.27	8	1.18	26	1.04	464	1	0.194	27	0.067
BC14-12	567	568	D37234	0.1	7	71	62	2.25	7	1.11	26	1.08	461	1	0.179	27	0.066
BC14-12	568	569	D37235	0.1	9	68	79	2.23	8	1.11	25	1.03	427	3	0.174	28	0.066
BC14-12	569	570	D37236	0.1	8	68	25	2.26	8	1.22	27	1.04	453	4	0.199	28	0.067
BC14-12	570	571	D37237	0.1	8	65	142	2.23	7	1.1	30	1.05	433	3	0.186	25	0.069
BC14-12	571	572	D37238	0.1	8	64	114	2.23	7	1.14	25	0.99	439	2	0.196	28	0.064
BC14-12	572	573	D37239	0.1	8	72	152	2.33	7	1.09	25	1.06	446	3	0.173	30	0.069
BC14-12	573	574	D37240	0.1	8	67	46	2.23	7	1.22	26	1.04	465	3	0.189	28	0.068
BC14-12	574	575	D37241	0.1	7	61	18	2.03	6	1	24	0.92	399	4	0.183	25	0.061
BC14-12	575	576	D37242	0.1	8	71	56	2.36	7	1.14	24	1.03	470	5	0.187	29	0.068
BC14-12	576	577	D37243	0.1	8	64	40	2.15	7	1.18	25	0.98	458	2	0.197	26	0.065
BC14-12	577	578	D37244	0.1	7	66	23	2.08	7	0.97	27	0.92	448	1	0.172	27	0.058
BC14-12	578	579	D37245	0.1	8	63	77	2.09	7	1.02	29	0.94	442	3	0.178	26	0.062
BC14-12	579	580	D37246	0.1	8	68	22	2.17	7	1.17	26	1	448	5	0.175	27	0.065
BC14-12	580	581	D37247	0.1	7	61	97	2.1	7	0.97	26	0.9	411	8	0.16	26	0.066
BC14-12	581	582	D37248	0.1	9	66	152	2.14	7	0.98	26	0.97	427	15	0.164	27	0.067
BC14-12	582	583	D37249	0.1	7	63	66	2.07	7	1.11	26	0.95	447	9	0.19	25	0.063
BC14-12	583	584	D37250	0.1	9	67	278	2.22	8	1.15	25	0.95	443	4	0.186	34	0.062
BC14-12	584	585	D37251	0.1	8	67	48	2.14	7	1.24	25	1	447	13	0.211	27	0.062
BC14-12	585	586	D37252	0.1	8	68	33	2.2	8	1.31	27	1.02	468	17	0.216	28	0.065
BC14-12	586	587	D37253	0.1	8	67	32	2.22	7	1.27	28	1.04	478	15	0.209	28	0.066
BC14-12	587	588	D37254	0.1	8	68	26	2.2	8	1.21	27	1.04	477	4	0.19	28	0.066
BC14-12	588	589	D37255	0.1	8	65	10	2.12	7	1.12	27	0.99	453	1	0.183	27	0.065
BC14-12	589	590	D37256	0.1	8	65	48	2.1	8	0.83	26	0.98	449	3	0.149	27	0.065
BC14-12	590	591	D37257	0.1	8	67	47	2.17	7	1.1	28	1.02	465	9	0.172	28	0.066
BC14-12	591	592	D37258	0.1	8	64	44	2.1	8	1.15	26	0.97	451	12	0.183	27	0.065
BC14-12	592	593	D37259	0.1	7	60	68	1.93	6	0.97	24	0.88	397	3	0.172	23	0.059
BC14-12	593	594	D37260	0.1	6	62	184	1.84	6	0.79	22	0.87	365	6	0.15	23	0.062
BC14-12	594	595	D37261	0.1	7	63	28	1.99	7	1.11	25	0.92	420	5	0.165	25	0.062
BC14-12	595	596	D37262	0.1	8	64	34	2.07	7	1.22	26	0.98	441	9	0.186	26	0.064
BC14-12	596	597	D37263	0.1	8	61	25	2.09	8	1.22	27	0.99	439	13	0.198	28	0.065
BC14-12	597	598	D37264	0.1	8	65	157	2.13	7	1.21	27	0.99	430	24	0.184	26	0.066
BC14-12	598	599	D37265	0.1	7	58	126	1.96	6	1.13	25	0.89	407	3	0.176	24	0.059
BC14-12	599	600	D37266	0.1	7	62	76	1.99	7	1.01	26	0.93	398	3	0.161	24	0.061
BC14-12	600	601	D37267	0.1	8	68	20	2.16	7	1.07	27	1.03	446	6	0.171	27	0.066
BC14-12	601	602	D37268	0.1	8	67	14	2.08	6	0.95	26	1	442	8	0.096	27	0.068
BC14-12	602	603	D37269	0.1	8	68	195	2.28	7	0.84	26	1.04	427	6	0.166	27	0.065
BC14-12	603	604	D37270	0.1	8	64	108	2.13	7	0.68	24	0.93	445	14	0.153	25	0.068
BC14-12	604	605	D37271	0.1	8	66	6	2.13	7	1.03	27	0.98	444	3	0.184	26	0.063
BC14-12	605	606	D37272	0.1	7	61	16	2.03	7	1.09	28	0.95	440	5	0.188	24	0.063
BC14-12	606	607	D37273	0.1	7	63	18	2.1	7	1.12	25	0.98	446	6	0.187	25	0.063
BC14-12	607	608	D37274	0.1	7	62	4	2.08	8	1.1	27	0.98	435	5	0.18	26	0.064
BC14-12	608	609	D37275	0.1	8	66	22	2.08	8	1.21	26	0.97	440	3	0.184	26	0.064
BC14-12	609	610	D37276	0.1	8	63	13	2.15	8	1.31	27	1.01	447	3	0.216	26	0.066
BC14-12	610	611.2	D37277	0.1	8	64	21	2.16	7	1.22	27	1.02	498	7	0.184	28	0.068
BC14-12	611.2	612	D37278	0.1	11	64	81	2.65	8	1.02	39	1.12	619	1	0.176	30	0.062
BC14-12	612	613	D37279	0.1	8	26	56	1.89	7	0.79	36	0.67	383	1	0.146	12	0.061

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	561	562	D37228	1	0.077	2.5	5.3	2.5	220	4	0.3	1	82	0.5	10	42	9
BC14-12	562	563	D37229	1	0.107	2.5	5.8	2.5	379	2	0.29	1	81	1	10	45	8
BC14-12	563	564.1	D37230	1	0.046	2.5	4.4	2.5	117	3	0.3	1	75	0.5	8	51	10
BC14-12	564.1	565	D37231	3	0.061	2.5	3.5	2.5	263	6	0.15	1	42	0.5	9	36	10
BC14-12	565	566	D37232	4	0.195	2.5	3.4	2.5	134	2	0.14	1	44	0.5	9	37	11
BC14-12	566	567	D37233	2	0.053	2.5	3.3	2.5	125	2	0.14	1	42	0.5	8	39	9
BC14-12	567	568	D37234	1	0.052	2.5	2.9	2.5	94	0.5	0.16	1	42	0.5	8	39	9
BC14-12	568	569	D37235	3	0.081	2.5	2.7	2.5	92	12	0.14	1	41	1	8	39	10
BC14-12	569	570	D37236	2	0.02	2.5	2.6	2.5	125	3	0.16	1	42	2	7	39	10
BC14-12	570	571	D37237	1	0.156	2.5	3	2.5	636	3	0.16	1	43	9	9	36	10
BC14-12	571	572	D37238	1	0.126	2.5	2.6	2.5	138	4	0.15	1	40	5	8	36	10
BC14-12	572	573	D37239	1	0.144	2.5	3.2	2.5	117	0.5	0.15	1	42	9	9	38	10
BC14-12	573	574	D37240	1	0.036	2.5	2.7	2.5	108	3	0.16	1	42	6	8	39	10
BC14-12	574	575	D37241	1	0.014	2.5	2.5	2.5	146	3	0.14	1	36	5	8	34	11
BC14-12	575	576	D37242	1	0.043	2.5	3.1	2.5	139	2	0.15	1	41	1	9	39	10
BC14-12	576	577	D37243	1	0.03	2.5	2.6	2.5	115	4	0.15	1	39	2	8	37	10
BC14-12	577	578	D37244	1	0.03	2.5	2.7	2.5	283	0.5	0.14	1	36	2	9	35	11
BC14-12	578	579	D37245	1	0.071	2.5	2.6	2.5	209	1	0.15	1	37	4	9	35	9
BC14-12	579	580	D37246	1	0.021	2.5	2.6	2.5	106	2	0.15	1	38	3	8	37	9
BC14-12	580	581	D37247	1	0.068	2.5	2.4	2.5	137	2	0.12	1	35	6	8	33	8
BC14-12	581	582	D37248	1	0.1	2.5	2.4	2.5	138	2	0.14	1	37	6	8	35	9
BC14-12	582	583	D37249	2	0.03	2.5	2.5	2.5	128	4	0.15	1	38	2	9	37	9
BC14-12	583	584	D37250	3	0.123	2.5	2.4	2.5	132	2	0.14	1	39	3	9	37	8
BC14-12	584	585	D37251	1	0.02	2.5	2.6	2.5	142	1	0.15	1	41	19	8	38	8
BC14-12	585	586	D37252	1	0.014	2.5	2.5	2.5	146	0.5	0.15	1	41	9	9	39	8
BC14-12	586	587	D37253	2	0.018	2.5	2.1	2.5	133	2	0.16	1	41	4	8	39	9
BC14-12	587	588	D37254	1	0.016	2.5	2.3	2.5	124	3	0.16	1	41	3	8	39	8
BC14-12	588	589	D37255	2	0.009	2.5	2.4	2.5	111	2	0.14	1	40	1	8	36	9
BC14-12	589	590	D37256	2	0.019	2.5	2.1	2.5	147	2	0.15	1	39	4	7	36	9
BC14-12	590	591	D37257	2	0.019	2.5	2.2	2.5	131	0.5	0.16	1	40	11	8	39	8
BC14-12	591	592	D37258	1	0.016	2.5	2.3	2.5	149	0.5	0.14	1	38	4	8	38	9
BC14-12	592	593	D37259	1	0.04	2.5	2	2.5	104	3	0.14	1	36	6	7	34	10
BC14-12	593	594	D37260	1	0.154	2.5	2.2	2.5	115	1	0.13	1	35	20	8	34	9
BC14-12	594	595	D37261	1	0.019	2.5	2.2	2.5	109	0.5	0.14	1	36	13	8	35	9
BC14-12	595	596	D37262	1	0.017	2.5	2	2.5	129	0.5	0.15	1	39	1	7	37	9
BC14-12	596	597	D37263	1	0.011	2.5	2.1	2.5	131	3	0.15	1	40	8	7	37	8
BC14-12	597	598	D37264	3	0.062	2.5	2.1	2.5	126	1	0.15	1	41	56	7	39	8
BC14-12	598	599	D37265	4	0.035	2.5	2	2.5	107	3	0.14	1	37	8	8	46	8
BC14-12	599	600	D37266	1	0.044	2.5	2.2	2.5	126	1	0.15	1	38	9	7	36	8
BC14-12	600	601	D37267	1	0.016	2.5	2.3	2.5	112	0.5	0.16	1	40	12	8	37	9
BC14-12	601	602	D37268	1	0.015	2.5	2	2.5	100	3	0.16	1	39	13	8	37	7
BC14-12	602	603	D37269	1	0.099	2.5	2.7	2.5	104	75	0.15	1	39	63	8	36	10
BC14-12	603	604	D37270	1	0.079	2.5	3.3	2.5	177	4	0.14	1	38	11	10	31	10
BC14-12	604	605	D37271	1	0.012	2.5	2.3	2.5	114	3	0.15	1	39	19	8	35	10
BC14-12	605	606	D37272	1	0.046	2.5	2.1	2.5	120	1	0.15	1	38	12	7	35	10
BC14-12	606	607	D37273	1	0.018	2.5	2.2	2.5	116	0.5	0.15	1	39	17	7	35	9
BC14-12	607	608	D37274	1	0.014	2.5	2	2.5	113	3	0.15	1	39	48	7	35	9
BC14-12	608	609	D37275	3	0.023	2.5	2.2	2.5	118	3	0.15	1	39	23	8	36	8
BC14-12	609	610	D37276	2	0.015	2.5	2.1	2.5	130	1	0.16	1	40	6	8	38	9
BC14-12	610	611.2	D37277	3	0.032	2.5	2.4	2.5	106	0.5	0.16	1	41	2	8	42	9
BC14-12	611.2	612	D37278	4	0.371	2.5	4.6	2.5	89	0.5	0.18	1	52	3	11	78	7
BC14-12	612	613	D37279	3	0.684	2.5	2.8	2.5	75	3	0.18	1	33	7	8	53	11

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	613	614	D37280	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	150	0.5	1	0.93
BC14-12	614	615	D37281	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	148	0.5	1	0.9
BC14-12	615	616	D37282	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	158	0.5	1	0.86
BC14-12	616	617	D37283	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	145	0.5	1	0.99
BC14-12	617	618.1	D37284	1.1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.31	1.5	2.5	148	0.5	1	0.94
BC14-12	618.1	619	D37285	0.9	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.5	2.26	1.5	2.5	42	0.5	1	1.81
BC14-12	619	620.3	D37286	1.3	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.5	2.85	1.5	2.5	41	0.5	1	1.59
BC14-12	620.3	621.4	D37287	1.1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.76	6	2.5	132	0.5	1	1.86
BC14-12	621.4	622.6	D37288	1.2	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.53	1.5	2.5	90	0.5	1	1.35
BC14-12	622.6	624	D37289	1.4	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	151	0.5	1	0.75
BC14-12	624	625	D37290	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	166	0.5	1	1.03
BC14-12	625	626	D37291	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	175	0.5	1	1.49
BC14-12	626	626.8	D37292	0.8	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.8	1.5	2.5	123	0.5	1	0.74
BC14-12	626.8	628	D37293	1.2	D244	A14-07613	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.63	1.5	2.5	340	0.5	1	1.8
BC14-12	628	629	D37294	1	D244	A14-07613	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.56	1.5	2.5	318	0.5	1	1.9
BC14-12	629	629.6	D37295	0.6	D244	A14-07613	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.79	1.5	2.5	271	0.5	1	1.66
BC14-12	629.6	631	D37296	1.4	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.3	1.92	1.5	2.5	68	0.5	1	1.21
BC14-12	631	632.4	D37297	1.4	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.25	1.5	2.5	183	0.5	1	0.8
BC14-12	632.4	633	D37298	0.6	D244	A14-07613	Diorite	DIO	NQ	0.1	1.42	1.5	2.5	235	0.5	1	0.76
BC14-12	633	634	D37299	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.31	1.5	2.5	220	0.5	1	0.89
BC14-12	634	635	D37300	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.34	1.5	2.5	219	0.5	1	0.85
BC14-12	635	636	D37301	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.33	1.5	2.5	212	0.5	1	0.73
BC14-12	636	637	D37302	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.3	1.5	2.5	220	0.5	1	0.77
BC14-12	637	638	D37303	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.44	1.5	2.5	241	0.5	1	0.8
BC14-12	638	639.5	D37304	1.5	D244	A14-07613	Diorite	DIO	NQ	0.1	1.36	1.5	2.5	223	0.5	1	0.64
BC14-12	639.5	641	D37305	1.5	D244	A14-07613	Diorite	DIO	NQ	0.1	1.7	1.5	2.5	216	0.5	1	1.82
BC14-12	641	642	D37306	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	237	0.5	1	1.35
BC14-12	642	643	D37307	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.59	1.5	2.5	243	0.5	1	1.2
BC14-12	643	644	D37308	1	D244	A14-07613	Diorite	DIO	NQ	0.2	1.73	1.5	2.5	220	0.5	1	1.31
BC14-12	644	645	D37309	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.74	1.5	2.5	249	0.5	1	1.66
BC14-12	645	646	D37310	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	221	0.5	1	1.76
BC14-12	646	647	D37311	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	219	0.5	1	1.63
BC14-12	647	648	D37312	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	239	0.5	1	1.69
BC14-12	648	649	D37313	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.95	1.5	2.5	307	0.5	1	1.6
BC14-12	649	650.5	D37314	1.5	D244	A14-07613	Diorite	DIO	NQ	0.1	1.81	1.5	2.5	479	0.5	1	1.15
BC14-12	650.5	652	D37315	1.5	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.2	0.99	1.5	2.5	162	0.5	1	0.68
BC14-12	652	653.3	D37316	1.3	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.2	0.9	1.5	2.5	139	0.5	1	0.83
BC14-12	653.3	654	D37317	0.7	D244	A14-07613	Amphibolite	AMP	NQ	0.1	1.87	1.5	2.5	188	1	1	8.17
BC14-12	654	655.5	D37318	1.5	D244	A14-07613	Amphibolite	AMP	NQ	0.1	3.31	1.5	2.5	129	0.5	1	3.31
BC14-12	655.5	656.6	D37319	1.1	D244	A14-07613	Diorite	DIO	NQ	0.1	2.01	6	2.5	697	0.5	1	0.76
BC14-12	656.6	657.6	D37320	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.85	1.5	2.5	268	0.5	1	0.76
BC14-12	657.6	658.4	D37321	0.8	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.24	4	2.5	214	0.5	1	0.57
BC14-12	658.4	659.6	D37322	1.2	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.2	1.54	1.5	2.5	160	0.5	1	0.55
BC14-12	659.6	661	D37323	1.4	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	191	0.5	1	0.44
BC14-12	661	662	D37324	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	2.02	1.5	2.5	158	0.5	1	0.92
BC14-12	662	663	D37325	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	107	0.5	1	0.56
BC14-12	663	663.8	D37326	0.8	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	160	0.5	1	0.64
BC14-12	663.8	665	D37327	1.2	D244	A14-07613	Amphibolite	AMP	NQ	0.1	2.51	1.5	2.5	427	0.5	1	3.03
BC14-12	665	666	D37328	1	D244	A14-07613	Amphibolite	AMP	NQ	0.1	2.72	1.5	2.5	101	0.5	1	4
BC14-12	666	667	D37329	1	D244	A14-07613	Amphibolite	AMP	NQ	0.1	2.61	1.5	2.5	210	0.5	1	3.72
BC14-12	667	668	D37330	1	D244	A14-07613	Amphibolite	AMP	NQ	0.1	2.47	1.5	2.5	95	0.5	1	3.69
BC14-12	668	668.7	D37331	0.7	D244	A14-07613	Amphibolite	AMP	NQ	0.1	2.42	1.5	2.5	204	0.5	1	2.86

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	613	614	D37280	0.1	5	20	4	1.54	6	0.68	36	0.62	373	1	0.131	8	0.057
BC14-12	614	615	D37281	0.1	5	21	5	1.47	5	0.68	34	0.53	401	1	0.111	7	0.053
BC14-12	615	616	D37282	0.1	4	20	6	1.27	5	0.61	33	0.46	381	1	0.12	8	0.048
BC14-12	616	617	D37283	0.1	5	19	15	1.35	5	0.61	34	0.42	373	1	0.119	7	0.048
BC14-12	617	618.1	D37284	0.1	9	53	39	2.2	6	0.93	34	0.88	473	4	0.151	23	0.064
BC14-12	618.1	619	D37285	0.1	44	199	157	6.07	10	1.41	11	2.26	1170	4	0.199	117	0.048
BC14-12	619	620.3	D37286	0.1	41	248	149	6.84	11	1.81	3	2.57	1320	1	0.219	124	0.033
BC14-12	620.3	621.4	D37287	0.1	18	118	47	3.39	8	1.11	25	1.54	838	6	0.171	56	0.07
BC14-12	621.4	622.6	D37288	0.1	10	56	34	2.76	8	1.18	44	1.24	605	5	0.153	37	0.079
BC14-12	622.6	624	D37289	0.1	5	37	25	1.68	5	0.65	26	0.65	304	3	0.14	14	0.049
BC14-12	624	625	D37290	0.1	7	22	24	1.96	6	0.46	25	0.51	361	3	0.155	7	0.044
BC14-12	625	626	D37291	0.1	13	17	34	3.32	6	0.49	26	0.6	453	1	0.181	9	0.067
BC14-12	626	626.8	D37292	0.1	4	25	17	1.28	4	0.45	28	0.41	235	14	0.152	6	0.034
BC14-12	626.8	628	D37293	0.1	12	90	17	2.71	8	1.2	47	1.59	616	1	0.177	40	0.119
BC14-12	628	629	D37294	0.1	13	88	10	2.77	8	1.2	48	1.62	605	1	0.174	40	0.121
BC14-12	629	629.6	D37295	0.1	13	98	0.5	2.84	10	1.34	47	1.65	632	1	0.193	42	0.125
BC14-12	629.6	631	D37296	0.1	20	86	128	4.79	9	1.28	19	1.41	679	7	0.231	41	0.042
BC14-12	631	632.4	D37297	0.1	7	36	40	2.06	6	0.78	34	0.79	454	3	0.195	22	0.052
BC14-12	632.4	633	D37298	0.1	7	43	21	1.92	8	0.93	22	0.78	428	3	0.2	15	0.052
BC14-12	633	634	D37299	0.1	7	35	18	1.94	7	0.88	21	0.75	382	1	0.191	16	0.051
BC14-12	634	635	D37300	0.1	8	35	14	1.92	8	0.93	20	0.75	351	1	0.163	17	0.049
BC14-12	635	636	D37301	0.1	7	38	9	1.86	8	0.95	21	0.75	367	3	0.157	17	0.051
BC14-12	636	637	D37302	0.1	6	36	8	1.78	9	0.9	20	0.71	384	8	0.164	15	0.047
BC14-12	637	638	D37303	0.1	7	33	11	1.88	8	0.98	20	0.76	435	1	0.19	16	0.047
BC14-12	638	639.5	D37304	0.1	7	35	13	1.82	8	0.97	20	0.77	432	1	0.163	16	0.048
BC14-12	639.5	641	D37305	0.1	13	94	20	2.82	10	1.01	22	1.52	734	1	0.149	39	0.062
BC14-12	641	642	D37306	0.1	13	79	21	2.53	8	1.13	25	1.39	496	1	0.179	36	0.062
BC14-12	642	643	D37307	0.1	11	66	23	2.36	8	1.11	24	1.23	415	1	0.164	29	0.059
BC14-12	643	644	D37308	0.1	15	67	198	2.93	8	1.18	25	1.34	444	1	0.157	32	0.061
BC14-12	644	645	D37309	0.1	15	78	16	2.86	9	1.06	25	1.54	470	1	0.171	37	0.067
BC14-12	645	646	D37310	0.1	15	76	2	2.84	9	0.94	25	1.53	479	1	0.174	36	0.069
BC14-12	646	647	D37311	0.1	14	69	0.5	2.58	9	1.07	24	1.45	446	1	0.161	33	0.068
BC14-12	647	648	D37312	0.1	15	74	0.5	2.79	9	1.15	26	1.55	470	2	0.177	36	0.069
BC14-12	648	649	D37313	0.1	16	78	0.5	2.99	10	1.25	26	1.63	501	1	0.181	38	0.071
BC14-12	649	650.5	D37314	0.1	12	71	0.5	2.46	9	1.34	24	1.33	455	1	0.139	31	0.059
BC14-12	650.5	652	D37315	0.1	7	25	50	1.66	5	0.65	25	0.63	375	1	0.128	10	0.042
BC14-12	652	653.3	D37316	0.5	8	19	9	1.58	6	0.5	24	0.57	358	1	0.12	9	0.04
BC14-12	653.3	654	D37317	0.1	24	121	17	4.56	9	0.51	36	1.7	1460	1	0.164	65	0.306
BC14-12	654	655.5	D37318	0.1	35	177	92	5.77	11	1.04	6	1.95	1370	1	0.311	98	0.036
BC14-12	655.5	656.6	D37319	0.1	8	50	17	2.58	9	1.25	38	1.15	704	1	0.224	33	0.058
BC14-12	656.6	657.6	D37320	0.1	8	48	18	2.41	9	1.05	38	0.94	799	1	0.207	30	0.06
BC14-12	657.6	658.4	D37321	0.1	5	27	15	1.72	6	0.73	26	0.73	654	1	0.16	11	0.04
BC14-12	658.4	659.6	D37322	0.1	7	39	13	2.13	8	1	32	0.99	842	1	0.166	22	0.052
BC14-12	659.6	661	D37323	0.1	4	16	18	1.42	6	0.66	20	0.57	503	1	0.153	5	0.03
BC14-12	661	662	D37324	0.1	13	67	35	3.65	9	1.37	20	1.41	1010	1	0.19	33	0.036
BC14-12	662	663	D37325	0.1	4	18	16	1.41	5	0.51	21	0.51	422	1	0.115	7	0.033
BC14-12	663	663.8	D37326	0.1	5	20	20	1.36	6	0.58	20	0.64	431	1	0.114	9	0.036
BC14-12	663.8	665	D37327	0.1	23	88	25	3.98	9	0.78	16	2.19	881	1	0.35	52	0.045
BC14-12	665	666	D37328	0.1	41	76	127	5.72	9	0.5	3	2.78	984	3	0.444	69	0.025
BC14-12	666	667	D37329	0.1	35	160	85	5.1	9	0.68	8	2.93	926	2	0.386	87	0.047
BC14-12	667	668	D37330	0.1	34	69	75	5.01	8	0.47	3	2.61	1020	1	0.402	57	0.025
BC14-12	668	668.7	D37331	0.1	31	56	62	4.67	9	0.87	14	2.25	1040	1	0.326	49	0.039

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	613	614	D37280	3	0.396	2.5	1.8	2.5	84	4	0.17	1	26	5	7	43	14
BC14-12	614	615	D37281	3	0.527	2.5	1.6	2.5	60	0.5	0.17	1	24	8	7	39	14
BC14-12	615	616	D37282	3	0.331	2.5	1.5	2.5	55	4	0.16	1	21	4	6	34	12
BC14-12	616	617	D37283	3	0.426	2.5	1.4	2.5	59	4	0.15	1	21	6	6	37	10
BC14-12	617	618.1	D37284	2	0.691	2.5	3.7	2.5	73	2	0.19	1	43	6	9	95	13
BC14-12	618.1	619	D37285	2	1.85	2.5	23	2.5	50	5	0.42	1	202	5	16	116	6
BC14-12	619	620.3	D37286	1	1.71	2.5	23.9	2.5	35	6	0.48	1	224	5	14	128	6
BC14-12	620.3	621.4	D37287	3	0.642	2.5	12.7	2.5	224	3	0.26	1	109	5	12	86	7
BC14-12	621.4	622.6	D37288	1	0.849	2.5	5.1	2.5	147	2	0.23	1	57	6	13	68	11
BC14-12	622.6	624	D37289	5	0.469	2.5	2.6	2.5	73	3	0.11	1	27	10	7	44	13
BC14-12	624	625	D37290	5	0.419	2.5	3.6	2.5	60	3	0.23	1	38	4	10	49	16
BC14-12	625	626	D37291	2	0.388	2.5	6.2	2.5	81	6	0.32	1	70	2	15	109	21
BC14-12	626	626.8	D37292	5	0.387	2.5	1.9	2.5	86	2	0.11	1	19	8	6	33	11
BC14-12	626.8	628	D37293	2	0.27	2.5	6.2	2.5	296	4	0.21	1	57	2	22	87	11
BC14-12	628	629	D37294	3	0.342	2.5	5.9	2.5	339	1	0.2	1	57	18	20	88	10
BC14-12	629	629.6	D37295	2	0.401	2.5	5.8	2.5	327	3	0.27	1	63	8	24	89	12
BC14-12	629.6	631	D37296	3	1.18	2.5	9.8	2.5	87	0.5	0.26	1	86	2	10	85	9
BC14-12	631	632.4	D37297	3	0.484	2.5	3.7	2.5	76	0.5	0.14	1	34	4	8	61	10
BC14-12	632.4	633	D37298	3	0.302	2.5	3.7	2.5	85	4	0.19	1	42	10	15	64	8
BC14-12	633	634	D37299	3	0.297	2.5	3.3	2.5	114	2	0.17	1	41	5	11	56	7
BC14-12	634	635	D37300	1	0.243	2.5	2.3	2.5	107	3	0.19	1	40	7	10	56	7
BC14-12	635	636	D37301	1	0.112	2.5	2.2	2.5	72	3	0.2	1	40	1	10	57	6
BC14-12	636	637	D37302	3	0.09	2.5	2.7	2.5	91	3	0.17	1	37	6	11	55	6
BC14-12	637	638	D37303	2	0.089	2.5	2.6	2.5	101	4	0.18	1	39	1	10	62	6
BC14-12	638	639.5	D37304	1	0.081	2.5	2.6	2.5	65	2	0.19	1	41	1	9	61	6
BC14-12	639.5	641	D37305	1	0.342	2.5	6.4	2.5	108	0.5	0.24	1	73	3	13	72	8
BC14-12	641	642	D37306	1	0.227	2.5	5.3	2.5	88	2	0.24	1	70	6	7	58	7
BC14-12	642	643	D37307	1	0.191	2.5	4.6	2.5	102	4	0.23	1	62	3	7	56	6
BC14-12	643	644	D37308	2	0.413	2.5	4.8	2.5	101	3	0.24	1	69	1	7	56	8
BC14-12	644	645	D37309	1	0.251	2.5	6.3	2.5	123	4	0.27	1	80	0.5	8	56	7
BC14-12	645	646	D37310	2	0.129	2.5	6.6	2.5	146	1	0.27	1	80	2	9	55	6
BC14-12	646	647	D37311	2	0.139	2.5	5.8	2.5	111	3	0.28	1	75	8	9	54	6
BC14-12	647	648	D37312	1	0.174	2.5	6.3	2.5	116	2	0.28	1	79	2	9	55	6
BC14-12	648	649	D37313	1	0.172	2.5	6.7	2.5	108	2	0.29	1	83	3	9	57	8
BC14-12	649	650.5	D37314	3	0.176	2.5	4.3	2.5	108	1	0.24	1	68	1	7	60	7
BC14-12	650.5	652	D37315	3	0.668	2.5	2.6	2.5	50	1	0.17	1	30	2	7	93	11
BC14-12	652	653.3	D37316	19	0.54	2.5	2.6	2.5	54	0.5	0.13	1	27	1	6	169	13
BC14-12	653.3	654	D37317	3	0.403	2.5	14.1	2.5	389	4	0.23	1	162	1	36	53	4
BC14-12	654	655.5	D37318	1	0.634	2.5	20.5	2.5	121	3	0.45	1	187	2	13	91	5
BC14-12	655.5	656.6	D37319	1	0.185	2.5	5.2	2.5	82	2	0.23	1	52	2	8	69	8
BC14-12	656.6	657.6	D37320	1	0.366	2.5	5.3	2.5	81	3	0.23	1	51	2	8	103	9
BC14-12	657.6	658.4	D37321	2	0.481	2.5	3	2.5	46	0.5	0.15	1	30	1	5	123	11
BC14-12	658.4	659.6	D37322	3	0.594	2.5	4.3	2.5	41	0.5	0.19	1	43	2	7	152	10
BC14-12	659.6	661	D37323	3	0.352	2.5	2.1	2.5	39	1	0.12	1	23	0.5	4	107	10
BC14-12	661	662	D37324	4	0.506	2.5	8.7	2.5	52	5	0.22	1	76	0.5	7	159	8
BC14-12	662	663	D37325	3	0.447	2.5	2	2.5	33	0.5	0.09	1	21	0.5	5	143	9
BC14-12	663	663.8	D37326	2	0.365	2.5	2.2	2.5	38	0.5	0.09	1	22	0.5	5	98	8
BC14-12	663.8	665	D37327	1	0.122	2.5	16	2.5	108	1	0.23	1	107	1	10	95	6
BC14-12	665	666	D37328	1	0.337	2.5	26.7	2.5	57	3	0.26	1	165	0.5	13	88	5
BC14-12	666	667	D37329	1	0.219	2.5	22.2	2.5	54	4	0.27	1	143	6	13	100	6
BC14-12	667	668	D37330	1	0.184	2.5	24.2	2.5	38	0.5	0.25	1	148	5	11	102	5
BC14-12	668	668.7	D37331	1	0.356	2.5	19.7	2.5	53	2	0.31	1	138	1	13	107	7

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-12	668.7	670	D37332	1.3	D244	A14-07613	Diorite	DIO	NQ	0.1	1.9	1.5	2.5	391	0.5	1	1.34
BC14-12	670	671	D37333	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.84	1.5	2.5	491	0.5	1	0.98
BC14-12	671	672.3	D37334	1.3	D244	A14-07613	Diorite	DIO	NQ	0.1	1.88	1.5	2.5	339	0.5	1	0.84
BC14-12	672.3	673.8	D37335	1.5	D244	A14-07613	Amphibolite	AMP	NQ	0.1	2.79	1.5	2.5	93	0.5	1	3.84
BC14-12	673.8	675	D37336	1.2	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.57	1.5	2.5	417	0.5	1	1.01
BC14-12	675	676	D37337	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.85	1.5	2.5	452	0.5	1	1.07
BC14-12	676	676.9	D37338	0.9	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.95	1.5	2.5	353	0.5	1	1.02
BC14-12	676.9	678.4	D37339	1.5	D244	A14-07613	Amphibolite	AMP	NQ	0.6	2.33	18	2.5	25	0.5	1	2.76
BC14-12	678.4	679	D37340	0.6	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.71	1.5	2.5	110	0.5	1	0.67
BC14-12	679	680	D37341	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.6	1.5	2.5	353	0.5	1	0.67
BC14-12	680	681	D37342	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.27	1.5	2.5	180	0.5	1	1.18
BC14-12	681	682.1	D37343	1.1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	231	0.5	1	1.71
BC14-12	682.1	682.9	D37344	0.8	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.3	3.14	1.5	2.5	95	0.5	1	2.99
BC14-12	682.9	683.8	D37345	0.9	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	2.34	1.5	2.5	95	0.5	1	1.4
BC14-12	683.8	684.7	D37346	0.9	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.4	2.73	1.5	2.5	40	0.5	1	2.68
BC14-12	684.7	685.7	D37347	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.16	1.5	2.5	126	0.5	1	0.63
BC14-12	685.7	687	D37348	1.3	D244	A14-07613	Amphibolite	AMP	NQ	0.3	2.94	7	2.5	56	0.5	1	2.97
BC14-13	14	15	D37349	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.38	1.5	2.5	241	0.5	1	1.01
BC14-13	18	19	D37350	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.31	1.5	2.5	216	0.5	1	1.09
BC14-13	22	23	D37351	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.22	1.5	2.5	206	0.5	1	1.2
BC14-13	26	27	D37352	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.31	1.5	2.5	328	0.5	1	1.06
BC14-13	30	31	D37353	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.18	1.5	2.5	260	0.5	1	1
BC14-13	34	35	D37354	1	D244	A14-07613	Diorite	DIO	NQ	0.1	0.94	1.5	2.5	192	0.5	1	0.89
BC14-13	38	39	D37355	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.2	1.5	2.5	254	0.5	1	1.01
BC14-13	42	43	D37356	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.18	1.5	2.5	199	0.5	1	0.99
BC14-13	47	48	D37357	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.11	1.5	2.5	200	0.5	1	0.97
BC14-13	50.8	52	D37358	1.2	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	2.15	1.5	2.5	297	1	1	1.11
BC14-13	55	56.4	D37359	1.4	D244	A14-07613	Diorite	DIO	NQ	0.1	2.15	1.5	2.5	1010	1	1	3.8
BC14-13	59	60	D37360	1	D244	A14-07613	Felsic Gneiss (C)	FGC	NQ	0.3	2.68	1.5	2.5	87	2	1	0.87
BC14-13	63	64	D37361	1	D244	A14-07613	Felsic Gneiss (C)	FGC	NQ	0.1	2.51	1.5	6	370	2	1	1.88
BC14-13	67	68	D37362	1	D244	A14-07613	Felsic Gneiss (C)	FGC	NQ	0.1	1.97	1.5	5	326	2	1	1.74
BC14-13	71	72	D37363	1	D244	A14-07613	Felsic Gneiss (C)	FGC	NQ	0.1	2.19	1.5	2.5	317	2	1	1.24
BC14-13	75	76	D37364	1	D244	A14-07613	Felsic Gneiss (C)	FGC	NQ	0.1	1.83	1.5	2.5	244	1	1	0.67
BC14-13	79	80	D37365	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.16	1.5	2.5	277	1	1	1.37
BC14-13	83	84	D37366	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.66	1.5	2.5	501	2	1	4.18
BC14-13	87	88	D37367	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.2	0.97	1.5	2.5	129	1	1	3.06
BC14-13	91	92	D37368	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.57	1.5	2.5	51	0.5	1	3.41
BC14-13	95	96	D37369	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	0.54	1.5	2.5	70	1	1	5.76
BC14-13	99	100	D37370	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	2.88	1.5	2.5	150	2	3	1.29
BC14-13	103	104	D37371	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.88	1.5	2.5	59	2	1	1.1
BC14-13	107	108	D37372	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	1.5	5	151	1	1	1.44
BC14-13	111	112	D37373	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	1.5	6	70	1	1	1.88
BC14-13	115	116	D37374	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.3	0.49	1.5	5	39	0.5	1	3
BC14-13	120	121	D37375	1	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.1	2.53	9	2.5	37	2	1	3.05
BC14-13	124	125	D37376	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.37	1.5	2.5	91	0.5	1	1.07
BC14-13	128	129	D37377	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.12	1.5	2.5	100	0.5	1	1.91
BC14-13	132	133	D37378	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.25	1.5	2.5	151	0.5	1	1.2
BC14-13	136	137	D37379	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.43	1.5	2.5	162	0.5	1	1.89
BC14-13	140	141	D37380	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.24	4	2.5	134	0.5	1	1.67
BC14-13	144.7	146	D37381	1.3	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.2	0.83	1.5	2.5	186	0.5	1	1.92
BC14-13	148.7	150	D37382	1.3	D244	A14-07613	Felsic Gneiss (G)	FGG	NQ	0.1	0.98	1.5	2.5	114	0.5	1	1.02
BC14-13	153	154	D37383	1	D244	A14-07613	Felsic Gneiss (G)	FGG	NQ	0.1	1.13	1.5	2.5	188	0.5	1	1.49

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-12	668.7	670	D37332	0.1	11	46	20	2.49	9	1.16	40	1.4	847	2	0.178	28	0.066
BC14-12	670	671	D37333	0.1	10	47	10	2.25	8	1.31	39	1.29	771	3	0.145	31	0.064
BC14-12	671	672.3	D37334	0.1	12	49	19	2.4	8	1.29	43	1.25	691	1	0.163	33	0.07
BC14-12	672.3	673.8	D37335	0.1	41	71	69	5.89	10	0.71	3	2.59	1530	1	0.443	67	0.025
BC14-12	673.8	675	D37336	0.1	10	43	30	2.28	8	1.07	32	1.1	699	1	0.165	28	0.056
BC14-12	675	676	D37337	0.1	10	49	12	2.21	8	1.2	39	1.19	851	1	0.181	31	0.063
BC14-12	676	676.9	D37338	0.2	12	70	32	2.66	9	1.27	37	1.38	808	1	0.176	37	0.064
BC14-12	676.9	678.4	D37339	0.1	43	8	228	7.01	10	0.98	3	1.69	1360	4	0.286	25	0.035
BC14-12	678.4	679	D37340	0.1	11	39	66	2.87	9	1.26	23	1.01	552	1	0.17	19	0.056
BC14-12	679	680	D37341	0.1	8	38	19	2.24	9	1.12	23	0.89	525	1	0.169	18	0.055
BC14-12	680	681	D37342	0.1	11	20	46	2.2	7	0.63	17	0.83	526	2	0.138	9	0.035
BC14-12	681	682.1	D37343	0.9	5	17	23	1.68	6	0.37	22	0.62	415	1	0.119	6	0.028
BC14-12	682.1	682.9	D37344	0.1	31	6	101	7.17	12	0.83	5	2.16	1380	1	0.362	20	0.037
BC14-12	682.9	683.8	D37345	0.1	15	38	22	3.37	11	1.53	43	1.65	678	1	0.188	28	0.084
BC14-12	683.8	684.7	D37346	0.1	35	6	179	7.14	11	0.63	6	1.66	1050	2	0.367	19	0.038
BC14-12	684.7	685.7	D37347	0.8	5	12	33	1.67	6	0.66	21	0.68	456	1	0.119	5	0.029
BC14-12	685.7	687	D37348	0.1	38	5	129	7.55	12	0.51	5	1.53	1090	1	0.471	16	0.04
BC14-13	14	15	D37349	0.1	7	39	0.5	1.95	8	0.88	21	0.97	294	1	0.169	19	0.051
BC14-13	18	19	D37350	0.1	7	33	0.5	1.83	8	0.8	19	0.83	282	1	0.181	17	0.046
BC14-13	22	23	D37351	0.1	7	34	12	1.86	8	0.66	21	0.83	282	1	0.164	16	0.047
BC14-13	26	27	D37352	0.1	7	35	0.5	1.81	7	0.82	21	0.87	278	1	0.182	17	0.048
BC14-13	30	31	D37353	0.1	6	30	0.5	1.75	7	0.64	20	0.85	301	1	0.177	16	0.051
BC14-13	34	35	D37354	0.1	5	33	1	1.6	6	0.48	16	0.7	262	1	0.152	14	0.042
BC14-13	38	39	D37355	0.1	7	32	3	1.92	8	0.51	21	1.08	342	1	0.157	19	0.057
BC14-13	42	43	D37356	0.1	7	33	17	1.76	8	0.67	21	0.8	270	1	0.138	17	0.051
BC14-13	47	48	D37357	0.1	7	66	5	1.7	7	0.62	17	0.81	270	1	0.121	22	0.046
BC14-13	50.8	52	D37358	0.1	36	258	64	7.11	12	0.97	19	1.68	898	1	0.144	129	0.046
BC14-13	55	56.4	D37359	0.1	20	153	21	4.05	10	1.65	65	2.67	1020	1	0.145	68	0.151
BC14-13	59	60	D37360	0.1	38	229	77	6.59	14	0.94	23	1.85	685	1	0.095	94	0.06
BC14-13	63	64	D37361	0.1	25	177	50	5.48	11	0.59	18	2.94	632	1	0.1	71	0.091
BC14-13	67	68	D37362	0.1	27	141	63	5.11	10	0.56	17	1.99	676	2	0.124	86	0.046
BC14-13	71	72	D37363	0.1	30	176	51	5.3	13	0.39	23	2.01	642	1	0.105	90	0.087
BC14-13	75	76	D37364	0.1	29	156	96	4.23	11	0.45	19	1.3	543	1	0.109	96	0.042
BC14-13	79	80	D37365	0.1	10	69	8	2.07	8	0.41	27	1.42	412	1	0.138	46	0.064
BC14-13	83	84	D37366	0.1	8	54	6	1.74	5	0.14	21	2.15	947	1	0.103	40	0.055
BC14-13	87	88	D37367	0.1	20	77	19	2.98	7	0.22	28	1.96	715	1	0.097	38	0.057
BC14-13	91	92	D37368	0.1	16	53	110	2.84	4	0.16	78	1.66	589	7	0.086	40	0.069
BC14-13	95	96	D37369	0.1	22	68	126	2.88	3	0.14	27	2.94	1730	1	0.067	49	0.043
BC14-13	99	100	D37370	0.1	21	168	5	5.1	15	0.4	20	3.21	661	1	0.043	79	0.058
BC14-13	103	104	D37371	0.1	18	59	3	2.82	10	0.37	46	1.64	271	5	0.057	39	0.066
BC14-13	107	108	D37372	0.1	7	47	6	1.99	6	0.18	10	1.49	370	1	0.044	25	0.045
BC14-13	111	112	D37373	0.1	27	57	7	3.46	6	0.25	15	1.6	418	1	0.089	47	0.052
BC14-13	115	116	D37374	0.1	36	36	9	2.86	3	0.17	12	1.38	633	1	0.085	29	0.052
BC14-13	120	121	D37375	0.1	30	53	16	6.59	15	0.26	23	3.65	782	1	0.046	68	0.044
BC14-13	124	125	D37376	0.1	22	40	6	3.33	9	0.16	33	1.23	295	1	0.098	29	0.059
BC14-13	128	129	D37377	0.1	15	36	2	2.5	7	0.29	37	0.87	376	1	0.073	23	0.063
BC14-13	132	133	D37378	0.1	9	36	24	2.26	7	0.2	33	1.11	307	1	0.09	30	0.058
BC14-13	136	137	D37379	0.1	9	44	37	1.89	8	0.38	40	1.06	455	1	0.085	31	0.068
BC14-13	140	141	D37380	0.1	9	50	11	2.22	9	0.27	39	1.11	388	1	0.089	33	0.07
BC14-13	144.7	146	D37381	0.1	5	17	12	1.26	5	0.29	30	0.46	418	2	0.08	10	0.045
BC14-13	148.7	150	D37382	0.1	4	21	9	1.14	6	0.34	29	0.41	223	1	0.077	6	0.039
BC14-13	153	154	D37383	0.4	5	13	12	1.36	7	0.37	31	0.5	275	1	0.07	8	0.039

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-12	668.7	670	D37332	3	0.298	2.5	4.2	2.5	70	3	0.22	1	51	3	9	134	9
BC14-12	670	671	D37333	1	0.237	2.5	3.6	2.5	90	0.5	0.22	1	46	2	9	117	9
BC14-12	671	672.3	D37334	4	0.31	2.5	4.7	2.5	68	4	0.23	1	50	2	9	90	10
BC14-12	672.3	673.8	D37335	1	0.538	2.5	27.3	2.5	70	1	0.29	1	170	1	12	140	6
BC14-12	673.8	675	D37336	3	0.29	2.5	4.2	2.5	89	2	0.19	1	44	1	9	94	10
BC14-12	675	676	D37337	3	0.147	2.5	3.6	2.5	91	4	0.22	1	48	4	8	98	10
BC14-12	676	676.9	D37338	3	0.315	2.5	5.3	2.5	80	3	0.23	1	58	5	8	201	10
BC14-12	676.9	678.4	D37339	1	2.6	2.5	23.8	2.5	68	3	0.37	1	198	16	13	116	7
BC14-12	678.4	679	D37340	2	0.569	2.5	5.7	2.5	43	2	0.24	1	68	4	11	78	12
BC14-12	679	680	D37341	3	0.285	2.5	4.7	2.5	53	4	0.23	1	51	3	14	71	12
BC14-12	680	681	D37342	6	0.539	2.5	5.4	2.5	66	2	0.17	1	48	6	8	97	9
BC14-12	681	682.1	D37343	8	0.249	2.5	3.7	2.5	48	0.5	0.12	1	33	3	6	210	11
BC14-12	682.1	682.9	D37344	1	0.863	2.5	26.1	2.5	46	3	0.38	1	191	2	16	137	6
BC14-12	682.9	683.8	D37345	2	0.37	2.5	6.8	2.5	122	3	0.3	1	87	3	11	75	7
BC14-12	683.8	684.7	D37346	1	1.59	2.5	22.3	2.5	58	6	0.35	1	204	4	15	98	6
BC14-12	684.7	685.7	D37347	2	0.409	2.5	2.9	2.5	24	0.5	0.14	1	32	3	5	223	11
BC14-12	685.7	687	D37348	1	1.43	2.5	24	2.5	64	3	0.32	1	241	8	18	90	5
BC14-13	14	15	D37349	1	0.012	2.5	3.3	2.5	71	1	0.13	1	38	0.5	7	54	14
BC14-13	18	19	D37350	1	0.013	2.5	3.3	2.5	76	2	0.11	1	35	0.5	7	52	15
BC14-13	22	23	D37351	1	0.142	2.5	3.6	2.5	74	2	0.09	1	34	0.5	8	46	15
BC14-13	26	27	D37352	1	0.018	2.5	3.5	2.5	78	3	0.13	1	36	0.5	7	51	15
BC14-13	30	31	D37353	1	0.02	2.5	4.2	2.5	90	1	0.09	1	34	0.5	7	45	14
BC14-13	34	35	D37354	1	0.016	2.5	4.3	2.5	79	3	0.07	1	27	0.5	7	39	12
BC14-13	38	39	D37355	1	0.031	2.5	6.3	2.5	92	2	0.07	1	37	0.5	10	49	14
BC14-13	42	43	D37356	1	0.221	2.5	4.2	2.5	68	2	0.1	1	35	0.5	7	47	13
BC14-13	47	48	D37357	1	0.039	2.5	3.6	2.5	54	3	0.1	1	33	0.5	6	42	12
BC14-13	50.8	52	D37358	1	0.289	2.5	20.9	2.5	54	0.5	0.21	1	185	0.5	15	78	9
BC14-13	55	56.4	D37359	3	0.09	2.5	10.6	2.5	276	1	0.21	1	95	0.5	28	67	6
BC14-13	59	60	D37360	1	0.954	2.5	16.2	2.5	27	2	0.17	1	143	1	11	85	14
BC14-13	63	64	D37361	1	0.175	2.5	19.5	2.5	82	0.5	0.07	1	157	0.5	11	68	8
BC14-13	67	68	D37362	1	0.188	2.5	18.3	2.5	79	0.5	0.07	1	125	0.5	15	69	12
BC14-13	71	72	D37363	1	0.234	2.5	16.2	2.5	68	0.5	0.05	1	154	0.5	13	77	8
BC14-13	75	76	D37364	1	0.393	2.5	12.6	2.5	40	0.5	0.08	1	123	0.5	9	69	12
BC14-13	79	80	D37365	1	0.115	2.5	4.6	2.5	127	0.5	0.05	1	42	0.5	12	46	15
BC14-13	83	84	D37366	1	0.178	2.5	6.3	2.5	154	1	0.005	1	33	0.5	14	31	13
BC14-13	87	88	D37367	1	0.644	2.5	10.7	2.5	182	2	0.005	1	53	1	17	38	15
BC14-13	91	92	D37368	8	0.897	2.5	8.5	2.5	307	2	0.005	1	23	0.5	21	24	10
BC14-13	95	96	D37369	2	1.03	2.5	8.7	2.5	176	0.5	0.02	1	57	0.5	17	25	19
BC14-13	99	100	D37370	1	0.172	2.5	8	2.5	41	0.5	0.01	1	91	0.5	6	66	10
BC14-13	103	104	D37371	1	0.631	2.5	4	2.5	73	2	0.005	1	43	0.5	10	35	12
BC14-13	107	108	D37372	1	0.12	2.5	7.9	2.5	75	0.5	0.005	1	40	0.5	14	21	13
BC14-13	111	112	D37373	1	1.51	2.5	11.3	2.5	146	0.5	0.005	1	64	0.5	12	25	18
BC14-13	115	116	D37374	3	1.54	2.5	7.7	2.5	165	0.5	0.005	1	34	0.5	12	13	18
BC14-13	120	121	D37375	1	0.74	2.5	26.8	2.5	206	0.5	0.005	1	132	2	19	72	9
BC14-13	124	125	D37376	1	1.17	2.5	3.7	2.5	63	3	0.01	1	41	0.5	7	34	11
BC14-13	128	129	D37377	1	1.26	2.5	3	2.5	59	0.5	0.005	1	26	0.5	9	19	12
BC14-13	132	133	D37378	5	0.546	2.5	2.8	2.5	48	2	0.005	1	29	0.5	8	39	17
BC14-13	136	137	D37379	23	0.33	2.5	3	2.5	59	0.5	0.06	1	33	0.5	8	120	9
BC14-13	140	141	D37380	11	0.853	2.5	2.7	2.5	57	3	0.01	1	30	0.5	7	56	11
BC14-13	144.7	146	D37381	16	0.469	2.5	1.6	2.5	62	0.5	0.02	1	17	0.5	7	137	15
BC14-13	148.7	150	D37382	5	0.086	2.5	1	2.5	49	3	0.01	1	13	0.5	7	34	10
BC14-13	153	154	D37383	27	0.254	2.5	0.9	2.5	74	0.5	0.02	1	15	0.5	5	170	10

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-13	158	159	D37384	1	D244	A14-07613	Diorite	DIO	NQ	0.3	1.5	4	2.5	112	0.5	1	2.27
BC14-13	162	163	D37385	1	D244	A14-07613	Diorite	DIO	NQ	0.3	1.34	4	2.5	148	0.5	1	1.45
BC14-13	166	167	D37386	1	D244	A14-07613	Diorite	DIO	NQ	0.3	1.36	5	2.5	89	0.5	1	1.42
BC14-13	170	171	D37387	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.54	4	2.5	187	0.5	1	1.34
BC14-13	174	175	D37388	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.51	4	2.5	168	0.5	1	1.57
BC14-13	179	180	D37389	1	D244	A14-07613	Diorite	DIO	NQ	0.1	1.55	5	2.5	182	0.5	1	1.27
BC14-13	183.6	185	D37390	1.4	D244	A14-07613	Amphibolite	AMP	NQ	1.3	2.54	4	2.5	69	0.5	1	3.13
BC14-13	187.7	189	D37391	1.3	D244	A14-07613	Felsic Gneiss (S)	FGS	NQ	0.6	1.23	7	2.5	111	0.5	1	1.69
BC14-13	191.7	193	D37392	1.3	D244	A14-07613	Amphibolite	AMP	NQ	0.6	2.76	5	2.5	107	0.5	1	3.77
BC14-13	196	197	D37393	1	D244	A14-07613	Amphibolite	AMP	NQ	1.5	2.09	1.5	2.5	54	0.5	1	2.73
BC14-13	201	202.3	D37394	1.3	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	2.52	1.5	2.5	204	0.5	1	1.5
BC14-13	206	207	D37395	1	D245	A14-07683	Amphibolite	AMP	NQ	0.3	3.15	1.5	2.5	87	0.5	1	3.21
BC14-13	210	211	D37396	1	D245	A14-07683	Amphibolite	AMP	NQ	1.1	2.88	1.5	2.5	73	0.5	1	3.15
BC14-13	214	215	D37397	1	D245	A14-07683	Amphibolite	AMP	NQ	0.7	4.18	1.5	2.5	14	0.5	1	3.62
BC14-13	218	219	D37398	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	2.34	7	2.5	158	0.5	1	1.62
BC14-13	222	223	D37399	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.61	3	2.5	118	0.5	1	1.57
BC14-13	226.1	227	D37400	0.9	D245	A14-07683	Amphibolite	AMP	NQ	0.1	1.75	4	2.5	88	0.5	1	2.88
BC14-13	231	232	D37401	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.4	2.27	1.5	2.5	116	0.5	1	2.21
BC14-13	236	237	D37402	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.9	3.09	4	2.5	35	0.5	1	1.76
BC14-13	240	241	D37403	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.4	2.34	3	2.5	152	0.5	1	1.29
BC14-13	244	245	D37404	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.2	1.78	1.5	2.5	352	0.5	1	0.95
BC14-13	248	249	D37405	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.72	1.5	2.5	111	0.5	1	3.54
BC14-13	251	252	D37406	1	D245	A14-07683	Amphibolite	AMP	NQ	1.2	4.04	4	2.5	42	0.5	1	2.85
BC14-14	4	5	D37407	1	D245	A14-07683	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	0.87	1.5	2.5	92	0.5	1	1.62
BC14-14	7	8.5	D37408	1.5	D245	A14-07683	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	0.72	1.5	2.5	123	0.5	1	2.53
BC14-14	14	15	D37409	1	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	1.55	1.5	2.5	213	0.5	1	3.46
BC14-14	18	19	D37410	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.55	1.5	2.5	539	0.5	1	2.39
BC14-14	22	23	D37411	1	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	1.68	1.5	2.5	264	1	1	1.56
BC14-14	26	27	D37412	1	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	2.06	1.5	2.5	179	0.5	1	1.74
BC14-14	30	31	D37413	1	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	1.72	4	2.5	388	0.5	1	1.08
BC14-14	34	35.3	D37414	1.3	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	1.58	1.5	2.5	131	0.5	1	1.89
BC14-14	39	40	D37415	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.33	1.5	2.5	174	0.5	1	1.05
BC14-14	43	44	D37416	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.2	1.5	2.5	162	0.5	1	1.01
BC14-14	48	49	D37417	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.19	1.5	2.5	161	0.5	1	0.98
BC14-14	52	53	D37418	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.47	1.5	2.5	302	0.5	1	1.39
BC14-14	56.1	57	D37419	0.9	D245	A14-07683	Diorite	DIO	NQ	0.1	2.16	1.5	2.5	206	0.5	1	2.2
BC14-14	60	60.9	D37420	0.9	D245	A14-07683	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	207	0.5	1	1.21
BC14-14	65	66	D37421	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.2	1.5	2.5	162	0.5	1	1.01
BC14-14	69	70	D37422	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.38	1.5	2.5	176	0.5	1	1.13
BC14-14	73	74.1	D37423	1.1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.73	1.5	2.5	125	0.5	1	1.26
BC14-14	77	78	D37424	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.03	1.5	2.5	151	0.5	1	0.95
BC14-14	81	82	D37425	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.04	1.5	2.5	224	0.5	1	1.08
BC14-14	86	87	D37426	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.14	1.5	2.5	212	0.5	1	1.27
BC14-14	91	92	D37427	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.28	1.5	2.5	185	0.5	1	0.87
BC14-14	95	96	D37428	1	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	2	1.5	2.5	274	0.5	1	1.31
BC14-14	99	100	D37429	1	D245	A14-07683	Felsic Gneiss (C)	FGC	NQ	0.1	1.99	1.5	2.5	153	0.5	1	1.82
BC14-14	107.6	109	D37430	1.4	D245	A14-07683	Diorite	DIO	NQ	0.1	1.99	1.5	2.5	155	0.5	1	1.99
BC14-14	112	113	D37431	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	321	0.5	1	1.39
BC14-14	116	117.2	D37432	1.2	D245	A14-07683	Diorite	DIO	NQ	0.1	1.77	1.5	2.5	322	0.5	1	1.77
BC14-14	120	121	D37433	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.69	1.5	2.5	289	0.5	1	1.42
BC14-14	124	125	D37434	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	192	0.5	1	1.76
BC14-14	128	129	D37435	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	206	0.5	1	1.45

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-13	158	159	D37384	0.1	11	35	26	2.1	8	0.64	35	0.87	627	4	0.087	29	0.099
BC14-13	162	163	D37385	0.1	6	48	10	1.85	7	0.78	37	0.91	650	1	0.113	28	0.062
BC14-13	166	167	D37386	0.1	10	47	5	1.93	8	0.68	39	1	681	1	0.082	30	0.065
BC14-13	170	171	D37387	0.2	9	48	8	2.07	8	1.01	37	1.22	742	3	0.115	31	0.064
BC14-13	174	175	D37388	0.1	9	54	21	2.12	7	1.01	40	1.18	945	1	0.116	32	0.066
BC14-13	179	180	D37389	0.1	10	51	13	2.15	8	1.04	38	1.2	767	1	0.111	35	0.066
BC14-13	183.6	185	D37390	0.1	37	30	157	5.45	10	0.73	11	1.96	1180	1	0.28	39	0.04
BC14-13	187.7	189	D37391	1.3	10	30	24	2.6	8	0.73	55	0.94	850	1	0.114	18	0.075
BC14-13	191.7	193	D37392	0.1	22	35	91	5.09	10	0.81	9	1.58	1510	1	0.316	33	0.033
BC14-13	196	197	D37393	0.9	40	27	203	6.07	8	0.14	4	1.67	1290	1	0.298	40	0.033
BC14-13	201	202.3	D37394	0.1	12	41	84	2.97	9	0.72	19	1.3	682	1	0.222	25	0.041
BC14-13	206	207	D37395	0.1	31	33	70	6.25	9	0.23	3	2.32	1210	1	0.418	42	0.032
BC14-13	210	211	D37396	0.1	34	32	139	6.07	7	0.35	3	1.92	1180	1	0.42	50	0.032
BC14-13	214	215	D37397	0.1	35	29	149	6.13	9	0.06	4	1.82	1140	1	0.535	38	0.034
BC14-13	218	219	D37398	0.1	15	48	43	3.56	9	1.34	47	1.5	819	1	0.233	35	0.084
BC14-13	222	223	D37399	0.1	24	95	48	4.64	11	1.84	30	2.38	697	1	0.156	55	0.076
BC14-13	226.1	227	D37400	0.1	21	333	80	3.36	7	0.62	31	2.78	614	1	0.2	79	0.156
BC14-13	231	232	D37401	0.1	24	22	139	3.37	8	0.86	11	1.11	477	1	0.262	20	0.034
BC14-13	236	237	D37402	0.1	29	46	251	5.35	11	1.25	16	1.86	645	1	0.347	42	0.051
BC14-13	240	241	D37403	0.1	12	31	39	2.86	8	1.12	24	1.41	506	1	0.249	19	0.045
BC14-13	244	245	D37404	0.1	14	56	45	3.11	10	0.99	28	1.28	426	2	0.131	34	0.054
BC14-13	248	249	D37405	0.1	4	22	5	1.24	6	0.42	27	0.69	294	1	0.15	6	0.039
BC14-13	251	252	D37406	1.7	20	38	159	5.27	12	0.92	19	1.84	765	3	0.494	32	0.049
BC14-14	4	5	D37407	0.1	6	31	2	1.55	4	0.16	18	0.49	327	1	0.188	15	0.045
BC14-14	7	8.5	D37408	0.1	7	43	43	1.56	4	0.23	26	0.63	313	1	0.223	23	0.068
BC14-14	14	15	D37409	0.1	31	111	64	4	7	0.61	47	2.9	859	4	0.174	118	0.099
BC14-14	18	19	D37410	0.1	12	116	20	2.61	7	1.14	54	1.47	553	1	0.208	42	0.121
BC14-14	22	23	D37411	0.1	20	93	57	3.94	7	0.82	17	1.43	577	1	0.221	58	0.05
BC14-14	26	27	D37412	0.1	27	264	78	5.18	9	0.73	12	1.86	839	1	0.245	230	0.048
BC14-14	30	31	D37413	0.1	20	116	37	4.5	8	1	18	1.47	652	1	0.199	62	0.063
BC14-14	34	35.3	D37414	0.1	18	95	51	4.15	7	1.06	15	1.31	640	1	0.184	57	0.051
BC14-14	39	40	D37415	0.1	6	36	3	1.72	7	0.78	18	0.72	264	1	0.214	17	0.048
BC14-14	43	44	D37416	0.1	6	37	5	1.81	6	0.73	18	0.73	277	1	0.224	17	0.051
BC14-14	48	49	D37417	0.1	6	37	12	1.67	5	0.71	19	0.68	266	1	0.209	16	0.047
BC14-14	52	53	D37418	0.1	8	70	5	1.66	7	0.93	19	1.08	264	1	0.228	47	0.049
BC14-14	56.1	57	D37419	0.1	18	246	18	3.65	9	1.31	22	2.94	517	1	0.148	75	0.101
BC14-14	60	60.9	D37420	0.1	7	41	10	2.19	7	1.12	20	0.86	376	1	0.229	11	0.065
BC14-14	65	66	D37421	0.1	6	38	2	1.9	8	0.61	13	0.97	276	1	0.181	18	0.04
BC14-14	69	70	D37422	0.1	6	39	16	1.71	7	0.84	17	0.74	308	1	0.199	18	0.049
BC14-14	73	74.1	D37423	0.1	15	109	11	3.52	8	1.14	18	1.37	377	1	0.135	46	0.051
BC14-14	77	78	D37424	0.1	5	38	0.5	1.48	6	0.57	16	0.58	221	1	0.153	14	0.038
BC14-14	81	82	D37425	0.1	5	21	0.5	1.6	7	0.32	16	0.64	192	1	0.173	16	0.055
BC14-14	86	87	D37426	0.1	6	20	2	1.8	6	0.53	20	0.7	272	1	0.142	16	0.054
BC14-14	91	92	D37427	0.1	7	24	28	1.8	7	0.79	19	0.72	282	1	0.159	17	0.048
BC14-14	95	96	D37428	0.1	20	116	26	4.38	9	0.83	18	1.67	635	1	0.142	75	0.055
BC14-14	99	100	D37429	0.1	23	117	41	5.14	10	0.43	13	1.95	583	1	0.126	81	0.056
BC14-14	107.6	109	D37430	0.1	17	110	42	3.94	10	0.71	29	1.6	552	1	0.149	56	0.085
BC14-14	112	113	D37431	0.1	9	75	18	2.23	9	1.15	30	1.34	349	1	0.186	53	0.069
BC14-14	116	117.2	D37432	0.1	13	62	36	3.17	9	1.26	44	1.47	490	1	0.214	39	0.122
BC14-14	120	121	D37433	0.1	9	75	6	2.12	8	1.18	27	1.35	326	1	0.216	56	0.067
BC14-14	124	125	D37434	0.1	10	80	13	2.26	9	1.01	28	1.71	512	1	0.154	57	0.078
BC14-14	128	129	D37435	0.1	9	68	11	2.04	9	1.07	26	1.27	304	1	0.216	50	0.063

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-13	158	159	D37384	8	0.95	2.5	3.2	2.5	74	0.5	0.05	1	30	0.5	9	76	10
BC14-13	162	163	D37385	10	0.654	2.5	3.7	2.5	64	0.5	0.15	1	37	0.5	8	101	9
BC14-13	166	167	D37386	7	0.807	2.5	3.7	2.5	51	1	0.13	1	37	0.5	8	101	12
BC14-13	170	171	D37387	10	0.617	2.5	4.2	2.5	75	3	0.18	1	41	2	8	173	11
BC14-13	174	175	D37388	7	0.719	2.5	3.9	2.5	74	1	0.19	1	42	0.5	8	120	11
BC14-13	179	180	D37389	9	0.632	2.5	4.1	2.5	69	1	0.19	1	44	0.5	8	131	13
BC14-13	183.6	185	D37390	20	1.76	2.5	16.3	2.5	117	8	0.33	1	145	0.5	13	132	6
BC14-13	187.7	189	D37391	8	1.25	2.5	3.1	2.5	101	3	0.18	1	38	7	11	383	17
BC14-13	191.7	193	D37392	4	0.955	2.5	16.6	2.5	151	3	0.29	1	135	1	11	139	6
BC14-13	196	197	D37393	10	1.95	2.5	18.1	2.5	68	2	0.25	1	148	1	11	431	4
BC14-13	201	202.3	D37394	7	0.588	2.5	5.7	2.5	84	1	0.15	1	52	0.5	7	138	11
BC14-13	206	207	D37395	6	0.556	2.5	22	2.5	95	1	0.26	1	159	2	11	109	5
BC14-13	210	211	D37396	3	1.25	2.5	21.9	2.5	105	3	0.23	1	158	2	11	86	5
BC14-13	214	215	D37397	8	0.848	2.5	19.4	2.5	248	1	0.19	1	153	0.5	9	102	4
BC14-13	218	219	D37398	6	1.23	2.5	8.7	2.5	88	0.5	0.22	1	73	2	12	153	17
BC14-13	222	223	D37399	1	0.554	2.5	12.7	2.5	67	10	0.31	1	123	2	11	72	14
BC14-13	226.1	227	D37400	1	0.111	2.5	11.5	6	108	10	0.24	1	93	0.5	11	49	11
BC14-13	231	232	D37401	11	1.32	2.5	9.5	2.5	135	2	0.18	1	86	2	9	74	5
BC14-13	236	237	D37402	5	2.01	2.5	19.9	2.5	71	8	0.33	1	157	0.5	15	80	12
BC14-13	240	241	D37403	11	0.91	2.5	7.1	2.5	76	3	0.19	1	62	2	7	87	15
BC14-13	244	245	D37404	4	0.413	2.5	7.6	2.5	89	2	0.19	1	71	0.5	9	76	16
BC14-13	248	249	D37405	5	0.109	2.5	2	2.5	208	1	0.08	1	16	1	12	37	12
BC14-13	251	252	D37406	14	2.51	2.5	11	2.5	253	4	0.24	1	107	2	9	302	13
BC14-14	4	5	D37407	1	0.085	2.5	3.7	2.5	113	0.5	0.01	1	25	0.5	10	20	17
BC14-14	7	8.5	D37408	2	0.154	2.5	2.2	2.5	145	0.5	0.08	1	25	0.5	9	20	20
BC14-14	14	15	D37409	1	0.29	2.5	8.5	2.5	183	6	0.16	1	77	0.5	16	45	31
BC14-14	18	19	D37410	6	0.166	2.5	4.4	2.5	263	6	0.16	1	59	0.5	22	57	23
BC14-14	22	23	D37411	1	0.148	2.5	10.9	2.5	54	3	0.2	1	103	3	9	49	12
BC14-14	26	27	D37412	1	0.159	2.5	14	2.5	26	0.5	0.21	1	130	0.5	9	51	7
BC14-14	30	31	D37413	1	0.069	2.5	11.6	2.5	46	11	0.22	4	120	0.5	9	59	11
BC14-14	34	35.3	D37414	1	0.44	2.5	11.4	2.5	72	3	0.26	1	99	0.5	11	88	9
BC14-14	39	40	D37415	4	0.091	2.5	3.5	2.5	87	4	0.13	1	34	1	6	50	12
BC14-14	43	44	D37416	1	0.063	2.5	3.9	2.5	94	3	0.11	1	32	0.5	7	49	16
BC14-14	48	49	D37417	2	0.038	2.5	3.3	2.5	84	2	0.12	1	33	1	6	56	14
BC14-14	52	53	D37418	1	0.021	2.5	4.3	2.5	234	7	0.11	1	34	0.5	7	44	19
BC14-14	56.1	57	D37419	1	0.014	2.5	9.8	2.5	100	2	0.2	1	90	0.5	11	55	17
BC14-14	60	60.9	D37420	1	0.006	2.5	3.7	2.5	118	2	0.18	1	46	0.5	7	58	14
BC14-14	65	66	D37421	1	0.009	2.5	4.1	2.5	75	6	0.11	1	40	0.5	7	45	12
BC14-14	69	70	D37422	1	0.013	2.5	3.3	2.5	82	2	0.13	1	33	1	6	83	12
BC14-14	73	74.1	D37423	1	0.025	2.5	10	2.5	44	11	0.21	1	87	1	9	38	11
BC14-14	77	78	D37424	1	0.011	2.5	2.8	2.5	62	3	0.09	1	27	0.5	5	39	11
BC14-14	81	82	D37425	1	0.022	2.5	4	2.5	83	0.5	0.04	1	29	0.5	8	33	15
BC14-14	86	87	D37426	1	0.04	2.5	3.1	2.5	67	4	0.07	1	27	0.5	7	42	15
BC14-14	91	92	D37427	1	0.026	2.5	4	2.5	52	4	0.13	1	35	0.5	6	53	12
BC14-14	95	96	D37428	1	0.127	2.5	11.4	2.5	41	0.5	0.21	1	111	0.5	10	59	8
BC14-14	99	100	D37429	1	0.21	2.5	14.5	2.5	53	7	0.18	1	144	1	13	55	9
BC14-14	107.6	109	D37430	1	0.211	2.5	11.1	2.5	88	2	0.24	1	96	0.5	14	56	13
BC14-14	112	113	D37431	1	0.178	2.5	5.3	2.5	92	0.5	0.15	1	47	0.5	9	52	16
BC14-14	116	117.2	D37432	6	0.33	2.5	6.4	2.5	790	6	0.24	1	72	1	18	63	18
BC14-14	120	121	D37433	1	0.102	2.5	4.4	2.5	127	2	0.15	2	41	0.5	8	54	17
BC14-14	124	125	D37434	1	0.135	2.5	5.3	2.5	82	7	0.12	2	43	0.5	9	55	17
BC14-14	128	129	D37435	1	0.361	2.5	4.3	2.5	110	10	0.13	1	40	1	7	53	16

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-14	132.6	134	D37436	1.4	D245	A14-07683	Diorite	DIO	NQ	0.1	1.68	1.5	2.5	184	1	1	2.86
BC14-14	137	138	D37437	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	268	0.5	1	2.11
BC14-14	141	142	D37438	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	339	0.5	1	1.47
BC14-14	144.5	145.2	D37439	0.7	D245	A14-07683	Diorite	DIO	NQ	0.1	0.33	1.5	2.5	151	0.5	1	0.63
BC14-14	149	150	D37440	1	D245	A14-07683	Diorite	DIO	NQ	0.1	2	1.5	2.5	534	0.5	1	1.49
BC14-14	154	155	D37441	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.86	1.5	2.5	565	0.5	1	1.45
BC14-14	159	160	D37442	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.96	1.5	2.5	479	0.5	1	2.03
BC14-14	162.4	163.9	D37443	1.5	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.49	1.5	2.5	608	2	1	2.98
BC14-14	167	168	D37444	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.81	1.5	2.5	240	0.5	1	1.87
BC14-14	171	172	D37445	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.26	1.5	2.5	106	0.5	1	2.14
BC14-14	176	177	D37446	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.72	1.5	2.5	251	0.5	1	2.24
BC14-14	180	181	D37447	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.48	1.5	2.5	736	20	1	4.68
BC14-14	184	185	D37448	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.33	1.5	2.5	166	0.5	1	1.17
BC14-14	188	189	D37449	1	D245	A14-07683	Diorite	DIO	NQ	0.1	2.13	1.5	2.5	463	0.5	1	2.23
BC14-14	192	193	D37450	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.95	1.5	2.5	515	0.5	1	2.05
BC14-14	197	198	D37451	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	300	1	1	2.56
BC14-14	201	202	D37452	1	D245	A14-07683	Diorite	DIO	NQ	0.1	1.93	1.5	2.5	369	0.5	1	2.01
BC14-14	206	207	D37453	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.59	3	6	220	2	1	4.07
BC14-14	210	211	D37454	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.35	4	6	44	0.5	1	3.27
BC14-14	215	216	D37455	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	3.18	1.5	7	249	0.5	1	2.77
BC14-14	219.1	220.2	D37456	1.1	D245	A14-07683	Diorite	DIO	NQ	0.1	2.04	1.5	2.5	320	0.5	1	2.19
BC14-14	223	224	D37457	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.76	1.5	6	88	0.5	1	3.74
BC14-14	227	228	D37458	1	D245	A14-07683	Amphibolite	AMP	NQ	0.3	3	1.5	6	105	0.5	1	2.58
BC14-14	232.3	233.6	D37459	1.3	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.99	1.5	2.5	146	0.5	1	2.06
BC14-14	237	238	D37460	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.26	1.5	2.5	98	0.5	1	3.71
BC14-14	241.1	242	D37461	0.9	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.57	5	9	155	0.5	1	3.7
BC14-14	245	246	D37462	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.59	1.5	9	42	0.5	1	3.01
BC14-14	249	250	D37463	1	D245	A14-07683	Amphibolite	AMP	NQ	0.3	3.56	1.5	8	74	0.5	1	3.6
BC14-15	8	9	D37522	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.51	1.5	2.5	70	0.5	1	1.28
BC14-15	12	13	D37523	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.76	1.5	2.5	32	0.5	1	0.86
BC14-15	16	17	D37524	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	89	0.5	1	1.05
BC14-15	20	21	D37525	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.75	1.5	2.5	73	0.5	1	1.49
BC14-15	24	25	D37526	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.75	1.5	2.5	54	0.5	1	1.4
BC14-15	28	29	D37527	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	80	0.5	1	1.07
BC14-15	32	33	D37528	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.74	1.5	2.5	183	0.5	1	0.84
BC14-15	36	37	D37529	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.67	1.5	2.5	93	0.5	1	1.18
BC14-15	40	41	D37530	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.78	1.5	2.5	57	0.5	1	0.78
BC14-15	44	45	D37531	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	133	0.5	1	0.8
BC14-15	48	49	D37532	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	130	0.5	1	0.79
BC14-15	52	53	D37533	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.61	1.5	2.5	88	0.5	1	2.44
BC14-15	56	57	D37534	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.25	1.5	2.5	51	0.5	1	1.41
BC14-15	60	61	D37535	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.59	1.5	2.5	40	0.5	1	2.09
BC14-15	64	65	D37536	1	D245	A14-07683	Pegmatite	PEG	NQ	0.1	1.64	1.5	2.5	40	0.5	1	1.03
BC14-15	68.9	70	D37537	1.1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2	1.5	2.5	54	0.5	1	2.96
BC14-15	73.3	74	D37538	0.7	D245	A14-07683	Amphibolite	AMP	NQ	0.3	2.99	1.5	6	39	0.5	1	3.68
BC14-15	77.1	78	D37539	0.9	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.67	1.5	2.5	440	0.5	1	3.44
BC14-15	81	82	D37540	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.56	1.5	2.5	183	0.5	1	2.07
BC14-15	85	86	D37541	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.39	3	2.5	218	0.5	1	2.7
BC14-15	90	91	D37542	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	199	0.5	1	1.45
BC14-15	94	95	D37543	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	164	0.5	1	1.36
BC14-15	98	99	D37544	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	170	0.5	1	1.56
BC14-15	103	104	D37545	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	1.15	1.5	2.5	139	0.5	1	1.56

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-14	132.6	134	D37436	0.1	12	131	16	2.91	8	1.02	38	1.98	615	4	0.139	33	0.101
BC14-14	137	138	D37437	0.1	10	109	22	2.56	8	1	48	1.52	505	1	0.181	32	0.093
BC14-14	141	142	D37438	0.1	10	72	10	2.36	8	1.22	33	1.42	379	1	0.197	51	0.086
BC14-14	144.5	145.2	D37439	0.1	2	17	2	1.05	2	0.21	10	0.33	193	1	0.067	9	0.023
BC14-14	149	150	D37440	0.1	12	69	16	2.93	9	1.49	44	1.59	478	1	0.2	44	0.112
BC14-14	154	155	D37441	0.1	11	75	3	2.77	9	1.06	37	1.72	423	1	0.191	58	0.097
BC14-14	159	160	D37442	0.1	12	78	19	2.83	9	1.27	37	1.59	500	1	0.208	54	0.105
BC14-14	162.4	163.9	D37443	0.1	17	154	58	3.6	6	0.29	35	2.41	663	1	0.099	114	0.116
BC14-14	167	168	D37444	0.1	15	270	31	2.88	8	1.16	18	1.99	439	1	0.18	83	0.063
BC14-14	171	172	D37445	0.1	13	167	29	2.37	7	0.74	17	1.39	416	1	0.147	50	0.076
BC14-14	176	177	D37446	0.1	14	169	26	2.84	8	1.18	17	1.7	516	1	0.191	54	0.072
BC14-14	180	181	D37447	0.1	11	76	11	2.78	7	0.87	43	1.39	788	1	0.141	38	0.161
BC14-14	184	185	D37448	0.1	7	28	4	2.19	6	0.82	19	0.9	363	1	0.167	10	0.063
BC14-14	188	189	D37449	0.1	14	56	27	3.47	9	1.54	38	1.67	544	1	0.188	32	0.102
BC14-14	192	193	D37450	0.1	13	50	22	3.06	9	1.44	36	1.5	512	1	0.177	29	0.091
BC14-14	197	198	D37451	0.1	15	51	33	3.48	9	1.09	34	1.75	580	1	0.173	31	0.1
BC14-14	201	202	D37452	0.1	15	56	4	3.6	10	1.1	41	1.93	524	1	0.168	34	0.111
BC14-14	206	207	D37453	0.1	26	156	67	4.26	9	0.36	23	2.81	799	1	0.154	106	0.117
BC14-14	210	211	D37454	0.1	30	35	206	5.05	7	0.13	4	1.5	985	1	0.235	40	0.035
BC14-14	215	216	D37455	0.1	37	43	168	4.83	9	0.79	4	2.47	645	1	0.33	51	0.034
BC14-14	219.1	220.2	D37456	0.1	13	87	70	2.59	9	0.89	34	1.58	651	4	0.122	58	0.076
BC14-14	223	224	D37457	0.1	32	39	119	5.14	9	0.19	3	2.9	924	1	0.236	43	0.033
BC14-14	227	228	D37458	0.1	8	11	45	8.49	11	0.37	10	1.69	2860	1	0.169	6	0.021
BC14-14	232.3	233.6	D37459	0.1	15	30	42	4.01	9	0.8	12	1.13	917	1	0.11	18	0.032
BC14-14	237	238	D37460	0.1	22	430	43	4.07	9	0.79	29	3.62	736	1	0.201	125	0.126
BC14-14	241.1	242	D37461	0.1	37	53	85	6.37	10	0.27	6	2.9	940	1	0.196	52	0.031
BC14-14	245	246	D37462	0.1	30	46	106	4.84	9	0.21	8	2.39	893	1	0.325	43	0.037
BC14-14	249	250	D37463	0.1	30	67	98	7.16	9	0.38	5	1.85	2050	1	0.174	49	0.036
BC14-15	8	9	D37522	0.1	3	19	0.5	2.27	9	0.17	21	1.43	362	1	0.099	33	0.038
BC14-15	12	13	D37523	0.1	1	17	0.5	1.16	5	0.08	22	0.44	127	1	0.095	6	0.035
BC14-15	16	17	D37524	0.1	3	16	4	1.12	5	0.29	21	0.54	165	1	0.108	7	0.033
BC14-15	20	21	D37525	0.1	4	17	15	1.11	4	0.24	22	0.44	186	1	0.101	6	0.034
BC14-15	24	25	D37526	0.1	4	15	7	1.19	5	0.17	22	0.53	214	1	0.088	7	0.032
BC14-15	28	29	D37527	0.1	4	18	22	1.31	5	0.31	21	0.52	206	1	0.097	7	0.033
BC14-15	32	33	D37528	0.1	4	19	49	1.24	5	0.19	22	0.48	181	1	0.098	7	0.035
BC14-15	36	37	D37529	0.1	5	23	8	1.24	4	0.14	22	0.55	200	1	0.1	10	0.04
BC14-15	40	41	D37530	0.1	3	17	8	1.25	4	0.19	21	0.52	195	1	0.095	7	0.034
BC14-15	44	45	D37531	0.1	4	20	31	1.37	5	0.26	22	0.55	196	2	0.118	6	0.034
BC14-15	48	49	D37532	0.1	4	18	15	1.35	5	0.36	24	0.54	213	3	0.092	6	0.034
BC14-15	52	53	D37533	0.1	13	45	33	2.68	7	0.22	25	1.1	548	1	0.093	31	0.058
BC14-15	56	57	D37534	0.1	6	22	1	1.34	5	0.51	16	0.77	297	1	0.083	13	0.038
BC14-15	60	61	D37535	0.1	0.5	17	0.5	1.71	9	0.12	14	0.35	196	1	0.068	9	0.038
BC14-15	64	65	D37536	0.1	1	8	0.5	2.05	8	0.14	6	1.09	257	1	0.052	36	0.006
BC14-15	68.9	70	D37537	0.1	2	26	2	2.1	13	0.17	23	0.56	258	1	0.059	12	0.107
BC14-15	73.3	74	D37538	0.1	40	51	150	5.59	9	0.25	3	2.75	1000	1	0.099	49	0.035
BC14-15	77.1	78	D37539	0.1	13	69	28	2.62	8	1.06	35	1.81	541	1	0.131	64	0.099
BC14-15	81	82	D37540	0.1	8	48	13	2.07	6	0.71	29	1.05	384	1	0.098	36	0.064
BC14-15	85	86	D37541	0.1	9	53	13	2.16	6	0.61	38	1.15	430	1	0.111	49	0.067
BC14-15	90	91	D37542	0.1	5	22	3	1.5	5	0.47	35	0.63	221	1	0.128	15	0.058
BC14-15	94	95	D37543	0.1	6	25	10	1.72	4	0.45	37	0.71	381	1	0.12	17	0.06
BC14-15	98	99	D37544	0.1	6	26	6	1.76	5	0.54	37	0.76	326	1	0.121	18	0.063
BC14-15	103	104	D37545	0.1	7	25	18	1.61	6	0.62	36	0.71	421	1	0.112	16	0.057

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-14	132.6	134	D37436	2	0.07	2.5	7.9	2.5	150	0.5	0.11	1	72	1	26	48	22
BC14-14	137	138	D37437	5	0.199	2.5	7.3	2.5	178	3	0.1	1	54	0.5	19	49	25
BC14-14	141	142	D37438	1	0.099	2.5	5	2.5	139	6	0.15	1	49	0.5	11	54	16
BC14-14	144.5	145.2	D37439	1	0.006	2.5	2	2.5	45	0.5	0.03	1	13	1	5	12	7
BC14-14	149	150	D37440	3	0.026	2.5	6.6	2.5	137	0.5	0.21	1	64	0.5	16	59	16
BC14-14	154	155	D37441	4	0.047	2.5	6.2	2.5	90	4	0.13	1	59	1	10	61	18
BC14-14	159	160	D37442	1	0.222	2.5	6.7	2.5	125	2	0.17	1	60	0.5	12	62	18
BC14-14	162.4	163.9	D37443	8	0.253	2.5	15.8	2.5	242	2	0.03	1	77	0.5	13	50	14
BC14-14	167	168	D37444	1	0.068	2.5	6.8	2.5	103	10	0.15	1	74	0.5	9	46	14
BC14-14	171	172	D37445	1	0.287	2.5	5.4	2.5	86	4	0.13	1	58	6	10	41	10
BC14-14	176	177	D37446	1	0.154	2.5	7.5	2.5	145	2	0.13	1	70	0.5	12	48	13
BC14-14	180	181	D37447	3	0.044	2.5	9.2	2.5	245	5	0.1	1	64	5	25	46	5
BC14-14	184	185	D37448	1	0.032	2.5	3.7	2.5	89	5	0.13	1	43	0.5	6	57	13
BC14-14	188	189	D37449	1	0.031	2.5	8.4	2.5	155	8	0.21	1	79	1	14	61	13
BC14-14	192	193	D37450	1	0.046	2.5	7.4	2.5	142	0.5	0.2	1	69	0.5	14	58	12
BC14-14	197	198	D37451	1	0.043	2.5	8.7	2.5	165	1	0.16	1	82	2	15	55	14
BC14-14	201	202	D37452	1	0.024	2.5	7.7	2.5	121	8	0.21	1	79	1	18	57	14
BC14-14	206	207	D37453	1	0.463	2.5	12.2	2.5	144	5	0.18	1	106	0.5	15	43	8
BC14-14	210	211	D37454	1	0.256	2.5	16.4	2.5	67	5	0.23	1	147	0.5	12	40	4
BC14-14	215	216	D37455	1	0.195	2.5	24	2.5	48	3	0.26	2	187	0.5	12	64	3
BC14-14	219.1	220.2	D37456	1	0.113	2.5	6.8	2.5	48	6	0.13	1	59	1	9	65	11
BC14-14	223	224	D37457	1	0.085	2.5	23.4	2.5	85	4	0.19	1	179	3	13	62	4
BC14-14	227	228	D37458	1	0.557	2.5	4.2	2.5	42	0.5	0.1	1	39	1	7	57	7
BC14-14	232.3	233.6	D37459	1	0.256	2.5	9	2.5	48	1	0.12	1	71	1	6	79	7
BC14-14	237	238	D37460	1	0.079	2.5	12.1	2.5	127	8	0.22	1	111	0.5	13	42	11
BC14-14	241.1	242	D37461	1	0.57	2.5	25.5	2.5	87	1	0.24	1	196	2	14	61	6
BC14-14	245	246	D37462	4	0.111	2.5	21.9	2.5	63	2	0.2	1	157	2	12	58	5
BC14-14	249	250	D37463	1	0.506	2.5	19.2	2.5	79	2	0.24	1	146	1	11	82	5
BC14-15	8	9	D37522	1	0.039	2.5	2	2.5	84	0.5	0.01	1	28	1	6	27	15
BC14-15	12	13	D37523	1	0.004	2.5	1.7	2.5	104	1	0.03	1	19	0.5	4	8	8
BC14-15	16	17	D37524	1	0.015	2.5	1.2	2.5	53	0.5	0.02	1	15	0.5	3	12	11
BC14-15	20	21	D37525	2	0.028	2.5	1.3	2.5	80	0.5	0.01	1	15	0.5	4	16	10
BC14-15	24	25	D37526	3	0.045	2.5	1.5	2.5	70	0.5	0.01	1	17	0.5	5	16	9
BC14-15	28	29	D37527	2	0.055	2.5	1.9	2.5	71	0.5	0.02	1	18	0.5	5	28	10
BC14-15	32	33	D37528	1	0.073	2.5	1.9	2.5	75	0.5	0.04	1	19	0.5	7	25	11
BC14-15	36	37	D37529	1	0.036	2.5	2.5	2.5	85	0.5	0.02	1	19	2	9	18	12
BC14-15	40	41	D37530	1	0.02	2.5	1.4	2.5	60	2	0.02	1	18	0.5	4	26	11
BC14-15	44	45	D37531	2	0.035	2.5	2	2.5	93	1	0.05	1	20	0.5	5	26	12
BC14-15	48	49	D37532	2	0.046	2.5	1.8	2.5	74	4	0.06	1	20	0.5	5	33	12
BC14-15	52	53	D37533	3	0.191	2.5	6.2	2.5	161	0.5	0.15	1	70	1	8	38	7
BC14-15	56	57	D37534	2	0.01	2.5	3.2	2.5	80	2	0.15	1	40	1	6	38	4
BC14-15	60	61	D37535	1	0.002	2.5	3.1	2.5	384	1	0.14	1	42	0.5	7	9	4
BC14-15	64	65	D37536	4	0.003	2.5	1.3	2.5	226	1	0.04	1	26	0.5	2	18	4
BC14-15	68.9	70	D37537	4	0.012	2.5	4	2.5	525	4	0.18	1	56	0.5	10	15	6
BC14-15	73.3	74	D37538	1	0.433	2.5	23.8	2.5	230	3	0.21	1	187	2	10	85	6
BC14-15	77.1	78	D37539	3	0.1	2.5	5.1	2.5	356	4	0.22	1	65	2	8	51	20
BC14-15	81	82	D37540	3	0.056	2.5	4	2.5	132	5	0.08	1	34	1	7	42	12
BC14-15	85	86	D37541	10	0.129	2.5	3.9	2.5	146	1	0.07	1	35	1	10	67	17
BC14-15	90	91	D37542	5	0.055	2.5	2.9	2.5	96	5	0.06	1	24	0.5	7	37	15
BC14-15	94	95	D37543	6	0.09	2.5	3.1	2.5	88	1	0.07	1	28	0.5	7	55	11
BC14-15	98	99	D37544	4	0.073	2.5	2.8	2.5	92	3	0.08	1	29	1	8	48	12
BC14-15	103	104	D37545	6	0.173	2.5	3.6	2.5	66	0.5	0.13	2	31	0.5	9	71	10

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	107	107.7	D37546	0.7	D245	A14-07683	Amphibolite	AMP	NQ	0.1	1.81	1.5	5	52	0.5	1	3.72
BC14-15	111	112	D37547	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.2	2	1.5	5	45	0.5	1	1.94
BC14-15	116	117	D37548	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	39	0.5	1	1.74
BC14-15	120	121	D37549	1	D245	A14-07683	Felsic Gneiss (G)	FGG	NQ	0.1	0.97	1.5	2.5	38	0.5	1	1.64
BC14-15	124	125.2	D37550	1.2	D245	A14-07683	Felsic Gneiss (G)	FGG	NQ	0.1	1.15	1.5	2.5	41	0.5	1	2.71
BC14-15	129.2	130	D37551	0.8	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.12	4	2.5	114	0.5	1	4.24
BC14-15	134	135	D37552	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.67	1.5	2.5	84	0.5	1	1.22
BC14-15	138.6	140	D37553	1.4	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	2.57	4	2.5	366	0.5	1	1.31
BC14-15	143.4	144.4	D37554	1	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.05	1.5	2.5	76	0.5	1	3.25
BC14-15	147	148	D37555	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.96	1.5	2.5	171	0.5	1	1.37
BC14-15	151	152	D37556	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.7	2.11	1.5	2.5	246	0.5	1	1.38
BC14-15	155	156	D37557	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.4	1.67	1.5	2.5	94	0.5	1	1.63
BC14-15	159	160	D37558	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	1.64	6	2.5	113	0.5	1	1.68
BC14-15	163	164	D37559	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.2	1.51	1.5	2.5	107	0.5	1	1.75
BC14-15	167	168	D37560	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.77	1.5	2.5	291	0.5	1	1.69
BC14-15	171.9	173.2	D37561	1.3	D245	A14-07683	Amphibolite	AMP	NQ	0.1	2.37	4	2.5	492	0.5	1	2
BC14-15	176.5	178	D37562	1.5	D245	A14-07683	Amphibolite	AMP	NQ	0.3	4.31	1.5	12	139	0.5	1	3.93
BC14-15	181	182	D37563	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	5	2.5	71	0.5	1	1.11
BC14-15	185	186	D37564	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.18	1.5	2.5	172	0.5	1	2.68
BC14-15	189	190	D37565	1	D245	A14-07683	Amphibolite	AMP	NQ	0.2	2.6	1.5	2.5	128	0.5	1	3.03
BC14-15	194	195	D37566	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	2.4	3	2.5	27	0.5	1	3.58
BC14-15	199	200	D37567	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.3	2.02	1.5	2.5	74	0.5	1	1.67
BC14-15	203.1	204	D37568	0.9	D245	A14-07683	Amphibolite	AMP	NQ	1.2	2.27	1.5	2.5	60	0.5	1	3.44
BC14-15	207	208	D37569	1	D245	A14-07683	Amphibolite	AMP	NQ	1	2.26	1.5	2.5	17	0.5	1	4.12
BC14-15	211	212	D37570	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.5	2.23	1.5	2.5	76	0.5	1	1.5
BC14-15	215	216	D37571	1	D245	A14-07683	Amphibolite	AMP	NQ	0.4	3.25	1.5	2.5	35	0.5	1	3.09
BC14-15	220	221	D37572	1	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	99	0.5	1	3.34
BC14-15	224	225.2	D37573	1.2	D245	A14-07683	Felsic Gneiss (S)	FGS	NQ	0.1	1.91	4	2.5	450	0.5	1	1.36
BC14-15	228	229	D37574	1	D246	A14-08372	Amphibolite	AMP	NQ	0.8	2.95	5	2.5	37	0.5	1	3.05
BC14-15	233	234	D37575	1	D246	A14-08372	Amphibolite	AMP	NQ	0.4	2.6	4	2.5	21	0.5	1	3.03
BC14-15	237.9	238.9	D37576	1	D246	A14-08372	Amphibolite	AMP	NQ	0.7	2.73	1.5	2.5	41	0.5	1	3.34
BC14-15	242	242.9	D37577	0.9	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.66	1.5	2.5	34	0.5	1	0.94
BC14-15	247	247.7	D37578	0.7	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	2.38	4	2.5	34	0.5	1	2.68
BC14-15	251	251.7	D37579	0.7	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.52	1.5	2.5	38	0.5	1	1.45
BC14-15	255	256	D37580	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.79	1.5	2.5	27	0.5	1	1.19
BC14-15	259	260	D37581	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.76	1.5	2.5	193	0.5	1	1.11
BC14-15	263	264.3	D37582	1.3	D246	A14-08372	Diorite	DIO	NQ	0.1	1.73	4	2.5	79	0.5	1	2.01
BC14-15	267	268	D37583	1	D246	A14-08372	Amphibolite	AMP	NQ	0.5	1.77	1.5	2.5	58	0.5	1	2.11
BC14-15	272	273.5	D37584	1.5	D246	A14-08372	Amphibolite	AMP	NQ	0.8	2.37	1.5	2.5	24	0.5	1	3.21
BC14-15	276	277	D37585	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	64	0.5	1	1.3
BC14-15	280.7	282	D37586	1.3	D246	A14-08372	Amphibolite	AMP	NQ	0.1	1.98	1.5	2.5	230	0.5	1	3.03
BC14-15	285.1	286.3	D37587	1.2	D246	A14-08372	Amphibolite	AMP	NQ	0.1	2.49	1.5	2.5	163	0.5	1	2.07
BC14-15	290	291	D37588	1	D246	A14-08372	Amphibolite	AMP	NQ	0.9	1.88	1.5	2.5	26	0.5	1	2.77
BC14-15	294.3	295	D37589	0.7	D246	A14-08372	Diorite	DIO	NQ	0.1	2.24	1.5	2.5	150	0.5	1	2.81
BC14-15	299	300	D37590	1	D246	A14-08372	Amphibolite	AMP	NQ	0.5	1.9	1.5	2.5	40	0.5	1	2.55
BC14-15	303	304	D37591	1	D246	A14-08372	Amphibolite	AMP	NQ	0.3	1.88	1.5	2.5	77	0.5	1	2.41
BC14-15	307.5	309	D37592	1.5	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	133	0.5	1	0.94
BC14-15	312	313	D37593	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	92	0.5	1	0.4
BC14-15	317.2	318	D37594	0.8	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	1.5	4.59	1.5	8	22	0.5	1	3.73
BC14-15	320	321	D37595	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.13	1.5	2.5	57	0.5	1	0.69
BC14-15	325	326	D37596	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	58	0.5	1	0.62
BC14-15	329	330	D37597	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	0.78	1.5	2.5	41	0.5	6	0.6

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	107	107.7	D37546	0.1	16	25	27	3.43	7	0.47	11	1.04	1110	1	0.206	21	0.03
BC14-15	111	112	D37547	0.1	9	12	26	1.93	6	0.33	12	0.66	420	1	0.138	10	0.03
BC14-15	116	117	D37548	0.1	4	14	12	1.09	4	0.28	13	0.32	419	1	0.093	3	0.035
BC14-15	120	121	D37549	0.1	5	14	2	1.16	4	0.27	13	0.28	375	1	0.068	4	0.037
BC14-15	124	125.2	D37550	0.1	5	12	4	1.21	4	0.24	13	0.3	462	1	0.096	4	0.036
BC14-15	129.2	130	D37551	0.1	9	12	38	1.22	4	0.24	12	0.42	435	1	0.131	5	0.046
BC14-15	134	135	D37552	0.1	9	16	28	2.19	6	0.62	11	0.65	542	1	0.188	7	0.032
BC14-15	138.6	140	D37553	0.1	14	94	24	3.02	11	1.35	47	1.7	584	1	0.187	69	0.08
BC14-15	143.4	144.4	D37554	0.1	17	342	15	3.27	7	0.27	29	2.93	646	1	0.145	84	0.16
BC14-15	147	148	D37555	0.1	14	80	30	2.78	8	1.14	42	1.71	425	1	0.096	66	0.106
BC14-15	151	152	D37556	0.1	12	89	53	2.82	9	1.39	45	1.71	425	1	0.151	70	0.104
BC14-15	155	156	D37557	0.1	13	87	19	2.54	7	1.17	45	1.54	587	1	0.105	65	0.105
BC14-15	159	160	D37558	0.1	12	83	16	2.57	7	1.15	42	1.5	574	1	0.101	64	0.101
BC14-15	163	164	D37559	0.1	10	59	15	2.25	6	0.92	39	1.15	461	1	0.1	46	0.077
BC14-15	167	168	D37560	0.1	10	62	13	2.26	7	1.15	41	1.19	357	1	0.144	44	0.075
BC14-15	171.9	173.2	D37561	0.1	17	60	32	4.41	11	1.12	43	1.93	615	1	0.199	24	0.167
BC14-15	176.5	178	D37562	0.1	34	37	118	4.29	10	0.82	3	1.82	1010	1	0.483	54	0.035
BC14-15	181	182	D37563	0.1	5	19	11	1.48	5	0.34	28	0.46	293	1	0.107	7	0.045
BC14-15	185	186	D37564	0.1	23	46	96	3.75	7	0.44	7	1.23	940	1	0.254	35	0.029
BC14-15	189	190	D37565	0.1	31	30	112	4.8	8	0.32	3	1.8	830	1	0.365	41	0.036
BC14-15	194	195	D37566	0.1	30	13	152	5.21	8	0.09	4	1.09	1020	1	0.407	27	0.044
BC14-15	199	200	D37567	0.1	13	39	15	2.98	8	0.8	11	1.07	597	1	0.171	19	0.021
BC14-15	203.1	204	D37568	2.2	48	26	261	5.41	7	0.38	3	1.61	990	1	0.328	45	0.038
BC14-15	207	208	D37569	0.1	43	14	255	6.07	6	0.13	3	1.05	1010	1	0.332	24	0.041
BC14-15	211	212	D37570	0.1	17	20	65	3.18	7	0.83	11	0.92	541	1	0.259	13	0.031
BC14-15	215	216	D37571	0.1	37	25	135	5.1	9	0.3	3	2.19	772	1	0.351	39	0.033
BC14-15	220	221	D37572	0.1	11	28	2	2.43	6	0.41	44	0.7	437	1	0.092	32	0.093
BC14-15	224	225.2	D37573	0.1	9	42	4	3.07	8	1.22	59	1.36	447	1	0.191	35	0.101
BC14-15	228	229	D37574	0.1	44	24	166	5.14	7	0.33	3	1.77	739	1	0.42	35	0.027
BC14-15	233	234	D37575	0.3	36	26	107	5.05	6	0.17	3	1.7	744	1	0.429	40	0.03
BC14-15	237.9	238.9	D37576	0.1	27	28	122	5.21	7	0.38	2	1.89	854	1	0.4	40	0.028
BC14-15	242	242.9	D37577	0.1	10	67	20	2.56	8	1.2	30	1.24	411	1	0.149	41	0.06
BC14-15	247	247.7	D37578	0.4	35	30	147	6.46	9	1.34	3	2.49	765	1	0.253	40	0.032
BC14-15	251	251.7	D37579	0.1	12	74	35	2.4	6	1.09	33	1.17	311	1	0.19	50	0.067
BC14-15	255	256	D37580	0.1	25	74	59	3.16	9	1.38	34	1.42	465	3	0.158	55	0.071
BC14-15	259	260	D37581	0.1	9	81	6	2.51	9	1.28	37	1.37	413	1	0.181	53	0.071
BC14-15	263	264.3	D37582	0.7	16	94	8	3.07	8	0.75	30	1.59	512	1	0.127	68	0.08
BC14-15	267	268	D37583	0.1	33	40	113	4.98	7	0.31	5	1.74	755	1	0.306	41	0.034
BC14-15	272	273.5	D37584	0.1	29	25	151	5.76	7	0.4	2	1.88	952	1	0.44	40	0.031
BC14-15	276	277	D37585	0.1	9	60	11	2.33	6	1.05	26	1.17	432	1	0.158	35	0.057
BC14-15	280.7	282	D37586	0.1	19	240	50	3.64	7	1.14	16	2.44	655	1	0.241	72	0.096
BC14-15	285.1	286.3	D37587	0.1	38	1020	27	3.31	7	2.52	8	5.06	464	1	0.161	447	0.06
BC14-15	290	291	D37588	1.1	29	30	198	5.7	7	0.37	3	1.89	772	1	0.254	36	0.031
BC14-15	294.3	295	D37589	0.1	19	53	3	4.39	9	1.45	14	1.96	684	1	0.21	27	0.089
BC14-15	299	300	D37590	0.3	34	25	146	4.91	6	0.21	3	1.67	733	1	0.346	33	0.031
BC14-15	303	304	D37591	0.1	24	33	102	4.71	6	0.37	5	1.63	722	1	0.355	35	0.035
BC14-15	307.5	309	D37592	0.1	7	58	23	1.63	7	0.74	20	1.04	289	1	0.143	15	0.046
BC14-15	312	313	D37593	0.1	3	22	10	1.18	4	0.52	23	0.35	211	1	0.134	4	0.026
BC14-15	317.2	318	D37594	0.4	32	208	401	5.27	10	1.23	2	2.6	863	6	0.654	122	0.015
BC14-15	320	321	D37595	0.1	9	53	13	1.68	5	0.73	28	0.88	316	1	0.126	18	0.036
BC14-15	325	326	D37596	0.1	5	30	9	1.49	5	0.53	19	0.59	201	1	0.168	10	0.042
BC14-15	329	330	D37597	0.3	5	26	4	1.57	4	0.46	17	0.51	214	1	0.138	9	0.042

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	107	107.7	D37546	3	0.064	2.5	9.9	2.5	119	13	0.16	1	86	0.5	8	61	5
BC14-15	111	112	D37547	11	0.32	2.5	3.6	2.5	87	2	0.14	1	32	0.5	5	81	4
BC14-15	116	117	D37548	7	0.083	2.5	3	2.5	50	5	0.15	1	30	0.5	7	58	4
BC14-15	120	121	D37549	1	0.043	2.5	3	2.5	57	3	0.12	1	32	0.5	6	39	4
BC14-15	124	125.2	D37550	1	0.099	2.5	2.8	2.5	77	7	0.08	1	25	0.5	6	37	3
BC14-15	129.2	130	D37551	7	0.114	2.5	4.1	2.5	192	5	0.03	1	27	0.5	31	50	2
BC14-15	134	135	D37552	3	0.148	2.5	5.2	2.5	62	2	0.16	1	41	0.5	5	80	4
BC14-15	138.6	140	D37553	6	0.322	2.5	7.3	2.5	68	5	0.25	1	71	3	11	100	16
BC14-15	143.4	144.4	D37554	1	0.071	2.5	10.3	2.5	157	5	0.19	1	88	1	11	37	8
BC14-15	147	148	D37555	6	0.455	2.5	7.2	2.5	57	9	0.2	1	59	0.5	10	73	17
BC14-15	151	152	D37556	17	0.43	2.5	6.2	2.5	61	6	0.21	1	60	0.5	11	90	18
BC14-15	155	156	D37557	4	0.877	2.5	5.8	2.5	152	9	0.21	1	56	0.5	11	60	15
BC14-15	159	160	D37558	3	0.91	2.5	5.9	2.5	440	8	0.18	1	54	0.5	11	63	18
BC14-15	163	164	D37559	1	0.72	2.5	4.6	2.5	60	5	0.16	1	44	0.5	8	54	11
BC14-15	167	168	D37560	2	0.069	2.5	4.9	2.5	66	2	0.17	1	47	1	9	54	14
BC14-15	171.9	173.2	D37561	1	0.134	2.5	8.1	2.5	118	0.5	0.28	1	101	0.5	17	77	11
BC14-15	176.5	178	D37562	1	0.227	2.5	18.1	2.5	217	3	0.32	1	174	2	9	74	3
BC14-15	181	182	D37563	4	0.372	2.5	2.1	2.5	37	6	0.11	1	23	1	6	59	14
BC14-15	185	186	D37564	1	0.485	2.5	12.3	2.5	78	7	0.18	1	104	1	8	61	4
BC14-15	189	190	D37565	1	0.272	2.5	22	2.5	67	3	0.19	1	161	2	10	69	4
BC14-15	194	195	D37566	1	0.41	2.5	18.7	2.5	71	4	0.21	1	179	2	12	84	4
BC14-15	199	200	D37567	5	0.282	2.5	5.7	2.5	49	3	0.17	1	52	1	5	82	7
BC14-15	203.1	204	D37568	4	1.08	2.5	18.6	2.5	47	7	0.24	1	139	1	11	464	5
BC14-15	207	208	D37569	14	1.1	2.5	17.6	2.5	62	5	0.28	1	173	0.5	13	141	6
BC14-15	211	212	D37570	30	0.401	2.5	4.7	2.5	46	3	0.17	1	45	1	5	177	4
BC14-15	215	216	D37571	2	0.448	2.5	18	2.5	78	3	0.26	1	142	1	10	58	4
BC14-15	220	221	D37572	4	0.867	2.5	4.8	2.5	89	2	0.03	1	35	0.5	11	23	17
BC14-15	224	225.2	D37573	3	0.071	2.5	5.1	2.5	76	13	0.22	1	67	2	10	51	12
BC14-15	228	229	D37574	1	1.2	2.5	17.2	2.5	111	4	0.18	1	123	0.5	9	64	4
BC14-15	233	234	D37575	1	0.795	6	17.7	2.5	77	2	0.18	1	125	3	10	46	4
BC14-15	237.9	238.9	D37576	1	1.2	2.5	18	2.5	144	3	0.22	1	131	0.5	10	48	5
BC14-15	242	242.9	D37577	1	0.707	2.5	5.7	2.5	52	0.5	0.18	1	51	0.5	7	43	10
BC14-15	247	247.7	D37578	2	1.45	2.5	20.4	2.5	80	9	0.29	1	168	0.5	13	51	6
BC14-15	251	251.7	D37579	2	0.653	2.5	5.1	2.5	113	4	0.14	1	46	0.5	8	36	12
BC14-15	255	256	D37580	2	1.18	2.5	4.9	2.5	70	3	0.18	1	52	4	7	49	13
BC14-15	259	260	D37581	1	0.226	2.5	5.4	2.5	49	0.5	0.19	1	54	1	7	44	11
BC14-15	263	264.3	D37582	1	0.365	2.5	6.4	2.5	133	3	0.12	1	60	0.5	8	33	9
BC14-15	267	268	D37583	1	0.637	2.5	15.7	2.5	27	6	0.16	1	137	0.5	8	36	5
BC14-15	272	273.5	D37584	1	1.86	2.5	18.6	2.5	59	8	0.26	1	140	1	11	43	6
BC14-15	276	277	D37585	1	0.687	2.5	5.4	2.5	52	0.5	0.18	1	52	0.5	7	42	11
BC14-15	280.7	282	D37586	2	0.109	2.5	12.5	2.5	118	3	0.2	1	117	0.5	11	49	7
BC14-15	285.1	286.3	D37587	1	0.162	6	3.6	2.5	103	4	0.11	1	57	1	7	40	7
BC14-15	290	291	D37588	1	1.61	2.5	18.3	2.5	34	4	0.22	1	137	2	11	43	5
BC14-15	294.3	295	D37589	1	0.312	2.5	12.6	2.5	96	2	0.26	1	140	0.5	9	81	6
BC14-15	299	300	D37590	2	0.746	2.5	17.6	2.5	17	7	0.18	1	130	0.5	10	32	4
BC14-15	303	304	D37591	1	0.408	2.5	15.4	2.5	22	8	0.17	1	123	2	8	36	4
BC14-15	307.5	309	D37592	3	0.235	2.5	3.1	2.5	106	5	0.09	1	26	0.5	5	40	11
BC14-15	312	313	D37593	2	0.285	2.5	1.6	2.5	46	0.5	0.07	1	18	0.5	4	43	9
BC14-15	317.2	318	D37594	1	1.89	2.5	13.8	2.5	359	11	0.2	1	121	2	6	62	4
BC14-15	320	321	D37595	1	0.736	2.5	4.2	2.5	63	8	0.11	1	37	0.5	5	43	13
BC14-15	325	326	D37596	4	0.739	2.5	2.3	2.5	87	4	0.06	1	25	0.5	4	37	14
BC14-15	329	330	D37597	3	0.981	2.5	2	2.5	103	0.5	0.05	1	22	1	4	67	12

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	333	334	D37598	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.72	1.5	2.5	62	0.5	7	0.69
BC14-15	338	338.7	D37599	0.7	D246	A14-08372	Diorite	DIO	NQ	0.2	1.15	1.5	2.5	31	0.5	1	0.92
BC14-15	342	343	D37600	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	48	0.5	1	0.78
BC14-15	346	347	D37601	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.16	1.5	2.5	53	0.5	1	1.04
BC14-15	351	352	D37602	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.82	1.5	2.5	51	0.5	1	0.75
BC14-15	355	356	D37603	1	D246	A14-08372	Diorite	DIO	NQ	0.1	1.28	1.5	2.5	344	0.5	1	1.43
BC14-15	359	360	D37604	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.51	1.5	2.5	137	0.5	1	1.15
BC14-15	363	364	D37605	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.82	1.5	2.5	105	0.5	1	0.72
BC14-15	368	369	D37606	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	110	0.5	1	0.68
BC14-15	372.7	374	D37607	1.3	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	0.96	1.5	2.5	37	0.5	1	0.9
BC14-15	377	378.4	D37608	1.4	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	0.89	1.5	2.5	46	0.5	1	0.95
BC14-15	381	382	D37609	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	1.5	2.5	45	0.5	1	0.59
BC14-15	384.5	385.8	D37610	1.3	D246	A14-08372	Amphibolite	AMP	NQ	0.5	2.1	1.5	2.5	30	0.5	2	2.71
BC14-15	389.8	391	D37611	1.2	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.68	1.5	2.5	67	0.5	1	0.71
BC14-15	393.9	395	D37612	1.1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.8	1.5	2.5	37	0.5	1	0.65
BC14-15	395	396	D37613	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.8	1.42	3	2.5	10	0.5	1	0.77
BC14-15	396	397	D37614	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.09	1.5	2.5	22	0.5	1	0.71
BC14-15	397	398	D37615	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.26	1.5	2.5	84	0.5	1	0.76
BC14-15	398	399	D37616	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.43	1.5	2.5	108	0.5	1	0.77
BC14-15	399	400	D37617	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	86	0.5	1	0.68
BC14-15	400	401	D37618	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.59	1.5	2.5	82	0.5	1	0.9
BC14-15	401	402	D37619	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	1.5	2.5	59	0.5	1	0.88
BC14-15	402	403	D37620	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.85	1.5	2.5	27	0.5	1	1.45
BC14-15	403	404	D37621	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.83	4	2.5	37	0.5	1	1.25
BC14-15	404	405	D37622	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	2.03	1.5	2.5	49	0.5	1	1.37
BC14-15	405	406	D37623	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	0.91	1.5	2.5	32	0.5	1	0.71
BC14-15	406	407	D37624	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.16	1.5	2.5	88	0.5	1	0.7
BC14-15	407	407.9	D37625	0.9	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	77	0.5	1	0.69
BC14-15	407.9	408.7	D37626	0.8	D246	A14-08372	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	59	0.5	1	1.1
BC14-15	408.7	409.5	D37627	0.8	D246	A14-08372	Diorite	DIO	NQ	0.1	1.59	1.5	2.5	58	0.5	1	1.03
BC14-15	409.5	411	D37628	1.5	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.53	1.5	2.5	141	0.5	1	0.83
BC14-15	411	412	D37629	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	109	0.5	1	1.07
BC14-15	412	413	D37630	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.22	1.5	2.5	120	0.5	1	0.8
BC14-15	413	414	D37631	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.26	1.5	2.5	144	0.5	1	0.69
BC14-15	414	415	D37632	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	89	0.5	1	1.11
BC14-15	415	415.8	D37633	0.8	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.28	1.5	2.5	129	0.5	1	0.85
BC14-15	419	420	D37634	1	D246	A14-08372	Diorite	DIO	NQ	0.1	2.08	1.5	2.5	466	0.5	1	1.77
BC14-15	423.3	424.4	D37635	1.1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.11	1.5	2.5	20	0.5	1	1.01
BC14-15	427.9	429	D37636	1.1	D246	A14-08372	Diorite	DIO	NQ	0.1	1.43	1.5	2.5	94	0.5	1	1.15
BC14-15	432	433	D37637	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.81	4	2.5	90	0.5	1	1.37
BC14-15	437	438	D37638	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.45	5	2.5	47	0.5	1	1.9
BC14-15	441	442	D37639	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	69	0.5	1	1.2
BC14-15	450.1	451	D37640	0.9	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.74	1.5	2.5	85	0.5	1	1.3
BC14-15	454	455	D37641	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.46	1.5	2.5	45	0.5	1	1.5
BC14-15	459	460.4	D37642	1.4	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.41	1.5	2.5	102	0.5	1	1.03
BC14-15	460.4	461	D37643	0.6	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.2	1.5	2.5	105	0.5	1	0.92
BC14-15	461	462	D37644	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.25	1.5	2.5	80	0.5	1	0.8
BC14-15	462	463	D37645	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.18	1.5	2.5	112	0.5	1	0.64
BC14-15	463	464	D37646	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.47	1.5	2.5	161	0.5	1	0.69
BC14-15	464	465	D37647	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	99	0.5	1	0.59
BC14-15	465	466.2	D37648	1.2	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.39	1.5	2.5	98	0.5	1	0.71
BC14-15	466.2	467	D37649	0.8	D246	A14-08372	Amphibolite	AMP	NQ	0.6	2.78	1.5	10	46	0.5	2	2.93

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	333	334	D37598	0.1	4	31	3	1.24	4	0.37	19	0.45	148	1	0.139	9	0.043
BC14-15	338	338.7	D37599	0.2	8	55	8	2.16	5	0.78	24	0.86	209	2	0.153	31	0.063
BC14-15	342	343	D37600	0.1	5	28	10	1.39	5	0.54	23	0.48	148	1	0.179	10	0.042
BC14-15	346	347	D37601	0.1	8	59	9	1.92	5	0.81	25	0.86	193	1	0.141	32	0.055
BC14-15	351	352	D37602	0.1	6	36	6	1.49	4	0.53	20	0.57	178	1	0.153	17	0.043
BC14-15	355	356	D37603	0.1	8	59	29	1.91	5	0.89	19	0.96	344	1	0.176	22	0.05
BC14-15	359	360	D37604	0.1	3	24	21	1.12	3	0.28	25	0.41	209	1	0.109	5	0.029
BC14-15	363	364	D37605	0.2	3	27	4	1.11	3	0.49	26	0.36	205	1	0.143	4	0.036
BC14-15	368	369	D37606	0.1	3	22	4	1.14	4	0.53	25	0.37	203	1	0.132	4	0.036
BC14-15	372.7	374	D37607	0.1	12	25	45	2.07	4	0.54	21	0.56	203	1	0.123	11	0.044
BC14-15	377	378.4	D37608	0.1	6	29	33	1.68	5	0.54	23	0.65	208	1	0.14	13	0.045
BC14-15	381	382	D37609	0.1	6	25	30	1.59	5	0.59	21	0.63	142	1	0.145	12	0.045
BC14-15	384.5	385.8	D37610	0.1	28	32	157	5.18	6	0.37	3	1.89	614	1	0.374	40	0.027
BC14-15	389.8	391	D37611	0.1	15	20	108	2.57	6	1.13	9	1.21	337	1	0.19	11	0.028
BC14-15	393.9	395	D37612	0.1	11	19	112	4.24	8	1.1	11	0.77	293	1	0.232	13	0.029
BC14-15	395	396	D37613	0.1	15	20	241	4.87	6	0.85	10	0.68	260	1	0.193	17	0.032
BC14-15	396	397	D37614	0.1	10	20	120	2.29	5	0.63	10	0.55	164	1	0.188	11	0.031
BC14-15	397	398	D37615	0.1	8	15	47	1.58	4	0.63	11	0.55	162	1	0.214	7	0.034
BC14-15	398	399	D37616	0.1	8	21	49	1.82	4	0.78	14	0.72	221	1	0.219	8	0.04
BC14-15	399	400	D37617	0.1	9	18	84	1.64	4	0.67	12	0.6	173	4	0.159	9	0.035
BC14-15	400	401	D37618	0.1	9	45	63	2.22	7	0.99	29	1	266	1	0.179	28	0.063
BC14-15	401	402	D37619	0.5	10	55	58	2.05	6	0.97	36	0.93	246	1	0.167	43	0.064
BC14-15	402	403	D37620	0.1	11	69	76	2.66	6	1.08	21	1.22	366	1	0.173	45	0.052
BC14-15	403	404	D37621	0.1	10	91	29	2.37	7	1.24	31	1.39	480	1	0.157	55	0.066
BC14-15	404	405	D37622	0.1	10	88	58	2.49	7	1.25	27	1.32	441	3	0.223	55	0.059
BC14-15	405	406	D37623	0.1	12	22	121	1.94	3	0.57	11	0.42	196	1	0.138	9	0.03
BC14-15	406	407	D37624	0.1	6	29	43	1.34	4	0.73	21	0.53	194	4	0.153	12	0.051
BC14-15	407	407.9	D37625	0.1	7	17	56	1.12	4	0.54	14	0.42	163	3	0.143	9	0.037
BC14-15	407.9	408.7	D37626	0.1	10	61	68	2.16	5	1.2	49	1.14	329	3	0.144	36	0.09
BC14-15	408.7	409.5	D37627	0.1	9	54	61	1.94	7	1.13	43	1.08	247	9	0.147	32	0.079
BC14-15	409.5	411	D37628	0.1	7	23	48	1.68	6	0.87	13	0.88	245	5	0.214	10	0.035
BC14-15	411	412	D37629	0.1	8	17	52	1.42	4	0.62	14	0.6	188	4	0.144	8	0.03
BC14-15	412	413	D37630	0.1	7	19	53	1.55	4	0.72	13	0.67	184	10	0.177	9	0.036
BC14-15	413	414	D37631	0.1	8	18	33	1.57	5	0.76	12	0.73	176	1	0.166	7	0.032
BC14-15	414	415	D37632	0.1	7	23	52	1.48	5	0.54	15	0.68	170	4	0.126	10	0.037
BC14-15	415	415.8	D37633	0.1	7	36	66	1.67	5	0.82	15	0.76	191	3	0.183	13	0.034
BC14-15	419	420	D37634	0.1	12	81	8	2.89	9	1.48	23	1.41	438	1	0.22	37	0.062
BC14-15	423.3	424.4	D37635	0.1	11	31	116	3.08	4	0.78	17	0.8	232	14	0.11	29	0.044
BC14-15	427.9	429	D37636	0.1	9	66	53	2.12	6	1	39	1.05	428	5	0.116	38	0.07
BC14-15	432	433	D37637	0.1	11	73	85	2.6	8	1.33	46	1.34	478	6	0.122	55	0.089
BC14-15	437	438	D37638	0.1	10	58	68	2.94	6	1.04	39	1.24	526	1	0.113	41	0.076
BC14-15	441	442	D37639	0.1	10	64	48	2.22	6	0.92	47	1.06	426	3	0.122	42	0.081
BC14-15	450.1	451	D37640	0.2	9	25	93	2.54	8	0.89	10	1.38	259	7	0.135	15	0.038
BC14-15	454	455	D37641	0.1	12	30	154	4.59	10	0.86	26	0.93	458	5	0.127	15	0.091
BC14-15	459	460.4	D37642	0.1	9	30	56	2.25	7	0.86	31	0.82	337	3	0.131	17	0.054
BC14-15	460.4	461	D37643	0.1	6	32	25	1.67	5	0.75	32	0.78	366	1	0.123	17	0.055
BC14-15	461	462	D37644	0.1	7	34	28	1.91	6	0.79	31	0.91	360	1	0.125	17	0.055
BC14-15	462	463	D37645	0.1	6	31	31	1.66	5	0.75	28	0.76	318	2	0.127	16	0.053
BC14-15	463	464	D37646	0.1	8	26	12	2.08	7	0.93	29	0.82	321	3	0.126	13	0.047
BC14-15	464	465	D37647	0.1	7	29	38	1.83	5	0.72	25	0.69	274	3	0.125	14	0.041
BC14-15	465	466.2	D37648	0.3	8	26	53	2.19	6	0.89	25	0.98	315	5	0.123	14	0.046
BC14-15	466.2	467	D37649	0.2	35	40	194	6.09	8	0.69	3	2.36	749	1	0.426	49	0.03

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	333	334	D37598	5	0.622	2.5	1.9	2.5	150	6	0.04	1	19	0.5	4	37	9
BC14-15	338	338.7	D37599	2	1.19	2.5	3.9	2.5	94	4	0.1	1	36	0.5	6	29	11
BC14-15	342	343	D37600	4	0.665	2.5	2.1	2.5	123	7	0.07	1	22	0.5	5	29	9
BC14-15	346	347	D37601	1	0.806	2.5	3.8	2.5	55	5	0.15	1	38	0.5	6	30	10
BC14-15	351	352	D37602	4	0.82	2.5	2.2	2.5	98	2	0.07	1	24	0.5	4	31	10
BC14-15	355	356	D37603	1	0.125	2.5	5.6	2.5	188	0.5	0.12	1	41	0.5	6	47	8
BC14-15	359	360	D37604	2	0.189	2.5	2.3	2.5	137	1	0.03	1	13	0.5	5	24	10
BC14-15	363	364	D37605	6	0.282	2.5	1.7	2.5	104	1	0.07	1	17	0.5	4	47	13
BC14-15	368	369	D37606	5	0.172	2.5	1.3	2.5	64	0.5	0.09	1	17	0.5	4	45	13
BC14-15	372.7	374	D37607	5	0.981	2.5	2.1	2.5	46	8	0.07	1	22	0.5	5	36	9
BC14-15	377	378.4	D37608	3	0.776	2.5	2.9	2.5	100	3	0.07	1	25	0.5	6	36	11
BC14-15	381	382	D37609	1	0.838	2.5	2.3	2.5	46	0.5	0.07	1	25	1	4	22	12
BC14-15	384.5	385.8	D37610	1	1.6	2.5	18	2.5	36	4	0.23	1	128	2	10	23	5
BC14-15	389.8	391	D37611	1	0.489	2.5	6	2.5	45	5	0.16	1	51	0.5	5	24	6
BC14-15	393.9	395	D37612	1	0.987	2.5	5	2.5	30	0.5	0.17	1	49	0.5	5	27	6
BC14-15	395	396	D37613	1	2.39	2.5	5	2.5	33	6	0.16	1	49	0.5	6	24	8
BC14-15	396	397	D37614	1	1.15	2.5	4.2	2.5	29	4	0.12	1	40	0.5	5	17	6
BC14-15	397	398	D37615	1	0.402	2.5	4.5	2.5	35	1	0.14	1	42	1	5	21	3
BC14-15	398	399	D37616	1	0.341	2.5	5	2.5	42	0.5	0.15	1	46	0.5	5	27	5
BC14-15	399	400	D37617	1	0.432	2.5	3.9	2.5	33	0.5	0.13	1	40	0.5	5	22	5
BC14-15	400	401	D37618	1	0.4	2.5	4.5	2.5	60	3	0.16	1	49	0.5	7	37	8
BC14-15	401	402	D37619	3	0.425	2.5	4.1	2.5	62	3	0.15	1	43	2	7	66	6
BC14-15	402	403	D37620	1	0.865	2.5	4.1	2.5	88	4	0.17	1	50	1	6	52	7
BC14-15	403	404	D37621	2	0.566	2.5	4.9	2.5	80	11	0.18	1	53	0.5	7	41	10
BC14-15	404	405	D37622	1	0.587	2.5	4.7	2.5	74	3	0.18	1	53	2	6	62	8
BC14-15	405	406	D37623	1	0.988	2.5	3.4	2.5	27	4	0.14	1	35	1	5	40	4
BC14-15	406	407	D37624	1	0.185	2.5	5	2.5	31	0.5	0.19	1	49	1	7	39	5
BC14-15	407	407.9	D37625	3	0.224	2.5	4.2	2.5	32	8	0.18	1	43	0.5	6	37	4
BC14-15	407.9	408.7	D37626	2	0.513	2.5	4	2.5	118	2	0.17	1	41	0.5	10	42	9
BC14-15	408.7	409.5	D37627	1	0.422	2.5	3.5	2.5	134	3	0.15	1	38	0.5	8	29	10
BC14-15	409.5	411	D37628	1	0.189	2.5	4.8	2.5	47	7	0.18	1	48	38	6	30	7
BC14-15	411	412	D37629	1	0.233	2.5	4.8	2.5	53	1	0.13	1	40	7	5	22	4
BC14-15	412	413	D37630	1	0.215	2.5	4.6	2.5	34	3	0.16	1	44	0.5	5	22	4
BC14-15	413	414	D37631	1	0.14	2.5	4.4	2.5	36	5	0.18	1	47	0.5	5	19	5
BC14-15	414	415	D37632	1	0.215	2.5	3.6	2.5	60	0.5	0.14	1	38	0.5	6	19	5
BC14-15	415	415.8	D37633	1	0.261	2.5	3.9	2.5	62	0.5	0.16	1	37	0.5	5	22	8
BC14-15	419	420	D37634	1	0.153	2.5	5.7	2.5	215	4	0.22	3	72	0.5	7	60	6
BC14-15	423.3	424.4	D37635	3	1.92	2.5	3.2	2.5	102	3	0.15	1	36	1	6	23	11
BC14-15	427.9	429	D37636	1	0.469	2.5	3.7	2.5	136	8	0.15	2	38	0.5	8	35	13
BC14-15	432	433	D37637	1	0.444	2.5	4	2.5	120	0.5	0.2	1	50	2	9	47	12
BC14-15	437	438	D37638	2	0.992	2.5	5.2	5	132	2	0.17	1	47	2	9	38	10
BC14-15	441	442	D37639	1	0.822	2.5	3.9	2.5	60	5	0.19	1	50	2	10	34	10
BC14-15	450.1	451	D37640	3	0.209	2.5	7.8	2.5	30	5	0.19	1	62	4	6	42	7
BC14-15	454	455	D37641	1	0.855	2.5	7.4	2.5	137	4	0.22	1	28	8	21	26	8
BC14-15	459	460.4	D37642	2	0.538	2.5	3.8	2.5	75	7	0.17	1	40	7	8	34	11
BC14-15	460.4	461	D37643	3	0.502	2.5	3	2.5	69	5	0.14	1	32	4	7	32	11
BC14-15	461	462	D37644	4	0.704	2.5	3.3	2.5	102	0.5	0.13	1	34	2	6	38	12
BC14-15	462	463	D37645	3	0.482	2.5	3.4	2.5	49	3	0.14	1	34	1	6	37	11
BC14-15	463	464	D37646	1	0.083	2.5	4.2	2.5	43	1	0.16	1	41	1	7	55	12
BC14-15	464	465	D37647	2	0.379	2.5	3.8	2.5	30	3	0.13	1	37	5	5	39	14
BC14-15	465	466.2	D37648	1	0.588	2.5	4.4	2.5	29	8	0.16	1	47	4	7	40	14
BC14-15	466.2	467	D37649	1	1.44	2.5	22.4	2.5	55	4	0.28	1	161	0.5	12	37	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	467	468	D37650	1	D246	A14-08372	Amphibolite	AMP	NQ	1	2.64	1.5	6	36	1	1	3.09
BC14-15	468	468.7	D37651	0.7	D246	A14-08372	Amphibolite	AMP	NQ	0.5	1.78	1.5	2.5	30	0.5	1	1.43
BC14-15	468.7	470	D37652	1.3	D246	A14-08372	Amphibolite	AMP	NQ	0.4	2.56	1.5	7	75	0.5	1	2.75
BC14-15	470	471	D37653	1	D246	A14-08372	Amphibolite	AMP	NQ	0.7	2.21	1.5	2.5	26	0.5	2	2.42
BC14-15	471	472	D37654	1	D246	A14-08372	Amphibolite	AMP	NQ	0.5	1.92	1.5	2.5	27	0.5	1	2.34
BC14-15	472	473	D37655	1	D246	A14-08372	Amphibolite	AMP	NQ	0.5	2.09	1.5	2.5	46	0.5	1	2.41
BC14-15	473	474.4	D37656	1.4	D246	A14-08372	Amphibolite	AMP	NQ	0.5	2.18	1.5	5	39	0.5	1	2.46
BC14-15	474.4	475	D37657	0.6	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.53	1.5	2.5	30	0.5	1	1
BC14-15	475	476	D37658	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	2.13	1.5	2.5	23	0.5	1	1.56
BC14-15	476	476.6	D37659	0.6	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	77	0.5	1	1.38
BC14-15	476.6	477.9	D37660	1.3	D246	A14-08372	Amphibolite	AMP	NQ	0.1	3.36	1.5	2.5	78	0.5	1	2.81
BC14-15	477.9	479	D37661	1.1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.56	1.5	2.5	107	0.5	1	0.92
BC14-15	479	480	D37662	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.34	1.5	2.5	155	0.5	1	1.03
BC14-15	480	481	D37663	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.46	1.5	2.5	28	0.5	1	1.35
BC14-15	481	482	D37664	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	1	1.53	1.5	2.5	15	0.5	1	1.61
BC14-15	482	482.9	D37665	0.9	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.28	1.5	2.5	76	0.5	1	0.97
BC14-15	482.9	484	D37666	1.1	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.3	0.64	1.5	2.5	64	0.5	1	0.53
BC14-15	484	485	D37667	1	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.3	0.58	1.5	2.5	43	0.5	1	0.43
BC14-15	485	486	D37668	1	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.2	0.68	1.5	2.5	69	0.5	1	0.88
BC14-15	486	487	D37669	1	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.3	0.66	1.5	2.5	84	0.5	1	0.95
BC14-15	487	488	D37670	1	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.3	0.71	1.5	2.5	61	0.5	1	0.67
BC14-15	488	489	D37671	1	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.3	0.86	1.5	2.5	78	0.5	1	0.8
BC14-15	489	490.5	D37672	1.5	D246	A14-08372	Felsic Gneiss (G)	FGG	NQ	0.4	0.95	1.5	2.5	86	0.5	1	0.65
BC14-15	490.5	492	D37673	1.5	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.5	1.5	2.5	42	0.5	1	1.06
BC14-15	492	493	D37674	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.39	1.5	2.5	150	0.5	1	0.63
BC14-15	493	494	D37675	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	0.8	1.5	2.5	87	0.5	1	0.6
BC14-15	494	495	D37676	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	1.5	2.5	114	0.5	1	0.67
BC14-15	495	496	D37677	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.53	1.5	2.5	91	0.5	1	1.14
BC14-15	496	497	D37678	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.5	1.26	1.5	2.5	47	0.5	1	1.1
BC14-15	497	498	D37679	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.5	1.28	1.5	2.5	52	0.5	1	0.98
BC14-15	498	499	D37680	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.24	1.5	2.5	42	0.5	1	1.54
BC14-15	499	500	D37681	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.6	1.5	2.5	39	0.5	1	1.3
BC14-15	500	500.7	D37682	0.7	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.46	1.5	2.5	46	0.5	1	1.15
BC14-15	500.7	502	D37683	1.3	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	1.5	2.5	113	0.5	1	0.52
BC14-15	502	503	D37684	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	130	0.5	1	0.47
BC14-15	503	504	D37685	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.04	1.5	2.5	102	0.5	1	0.46
BC14-15	504	505	D37686	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	1.5	2.5	113	0.5	1	0.52
BC14-15	505	506	D37687	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.6	1.5	2.5	38	0.5	1	1.59
BC14-15	506	507	D37688	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.56	3	2.5	48	0.5	1	1.27
BC14-15	507	508	D37689	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.7	1.26	4	2.5	46	0.5	1	1.81
BC14-15	508	508.8	D37690	0.8	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.2	1.5	2.5	43	0.5	1	2.06
BC14-15	508.8	510	D37691	1.2	D246	A14-08372	Diorite	DIO	NQ	0.2	1.77	1.5	2.5	100	0.5	1	2.33
BC14-15	510	510.9	D37692	0.9	D246	A14-08372	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	102	0.5	1	2
BC14-15	510.9	512	D37693	1.1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	83	0.5	1	1.15
BC14-15	512	513	D37694	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	85	0.5	1	0.89
BC14-15	513	514	D37695	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	75	0.5	1	1.3
BC14-15	514	515	D37696	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.2	1.5	2.5	65	0.5	1	1.16
BC14-15	515	516	D37697	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.33	1.5	2.5	143	0.5	1	0.9
BC14-15	516	517	D37698	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	139	0.5	1	0.79
BC14-15	517	518	D37699	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.6	0.97	1.5	2.5	49	0.5	1	0.88
BC14-15	518	519	D37700	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	1.5	1.06	1.5	2.5	41	0.5	6	0.82
BC14-15	519	520	D37701	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	1	1.06	1.5	2.5	35	0.5	1	0.85

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	467	468	D37650	0.1	29	39	253	5.55	8	0.51	9	1.8	699	1	0.377	49	0.037
BC14-15	468	468.7	D37651	0.2	21	51	109	3.8	8	1.13	30	1.35	400	2	0.165	35	0.069
BC14-15	468.7	470	D37652	0.5	30	27	125	5.99	8	0.75	3	2.31	769	3	0.384	38	0.036
BC14-15	470	471	D37653	1.2	32	30	239	6.49	8	0.77	5	2.02	667	3	0.293	45	0.037
BC14-15	471	472	D37654	0.6	36	24	204	5.89	7	0.59	5	1.85	535	1	0.294	41	0.038
BC14-15	472	473	D37655	0.1	37	26	178	6.15	7	0.48	3	1.96	607	1	0.37	46	0.034
BC14-15	473	474.4	D37656	0.1	39	28	168	6.17	8	0.59	4	2.08	661	1	0.303	41	0.036
BC14-15	474.4	475	D37657	0.1	24	35	62	2.99	6	1.05	17	1.25	302	10	0.124	30	0.042
BC14-15	475	476	D37658	0.1	26	41	124	4.78	9	1.09	27	1.55	431	6	0.181	46	0.064
BC14-15	476	476.6	D37659	0.1	9	31	61	1.99	7	0.52	30	0.77	255	5	0.095	14	0.053
BC14-15	476.6	477.9	D37660	0.1	27	104	21	4.9	12	1.89	30	2.6	799	1	0.174	40	0.144
BC14-15	477.9	479	D37661	0.2	3	20	69	0.86	3	0.23	25	0.21	150	1	0.076	3	0.028
BC14-15	479	480	D37662	0.1	9	39	25	2.01	5	0.69	29	0.88	385	2	0.12	14	0.056
BC14-15	480	481	D37663	0.1	10	34	174	3.2	6	0.91	23	1.08	369	103	0.13	21	0.056
BC14-15	481	482	D37664	0.3	17	20	452	5.33	8	1.17	11	1.54	536	151	0.129	19	0.068
BC14-15	482	482.9	D37665	0.1	5	42	81	1.97	6	0.76	28	0.97	321	58	0.13	21	0.058
BC14-15	482.9	484	D37666	0.1	3	19	26	1.28	4	0.41	20	0.42	166	5	0.088	6	0.029
BC14-15	484	485	D37667	0.1	4	23	12	1.39	3	0.33	18	0.35	160	3	0.091	6	0.02
BC14-15	485	486	D37668	0.1	4	21	6	1.25	3	0.41	18	0.48	204	5	0.105	6	0.03
BC14-15	486	487	D37669	0.1	4	20	6	1.32	3	0.38	19	0.41	191	2	0.098	6	0.033
BC14-15	487	488	D37670	0.1	4	21	10	1.28	3	0.42	21	0.37	184	1	0.103	5	0.033
BC14-15	488	489	D37671	0.1	6	43	30	1.75	5	0.58	28	0.66	288	13	0.114	26	0.055
BC14-15	489	490.5	D37672	0.1	9	27	51	1.82	4	0.59	15	0.56	255	41	0.106	14	0.042
BC14-15	490.5	492	D37673	0.1	10	50	82	2.85	6	0.91	28	1	429	31	0.151	33	0.065
BC14-15	492	493	D37674	0.1	5	36	32	1.79	6	0.91	31	0.72	339	21	0.171	17	0.056
BC14-15	493	494	D37675	0.1	4	20	14	1.27	4	0.55	25	0.42	198	1	0.096	7	0.038
BC14-15	494	495	D37676	0.1	3	20	9	1.31	5	0.61	26	0.49	244	1	0.11	7	0.04
BC14-15	495	496	D37677	0.1	8	38	50	2.24	7	1.03	31	1	408	19	0.137	25	0.061
BC14-15	496	497	D37678	0.1	10	45	72	2.33	6	0.88	39	0.89	338	5	0.1	28	0.072
BC14-15	497	498	D37679	0.2	10	47	41	2.22	7	0.97	46	1.02	407	2	0.102	30	0.078
BC14-15	498	499	D37680	0.1	11	49	85	2.7	5	0.92	53	1.16	477	4	0.125	39	0.094
BC14-15	499	500	D37681	0.1	17	54	82	2.98	7	1.19	58	1.25	394	1	0.125	44	0.103
BC14-15	500	500.7	D37682	0.3	14	54	125	2.81	8	1.04	61	1.12	396	5	0.114	43	0.105
BC14-15	500.7	502	D37683	0.1	3	18	8	1.23	5	0.67	27	0.57	216	1	0.129	4	0.033
BC14-15	502	503	D37684	0.1	3	15	6	1.07	4	0.59	25	0.44	191	1	0.127	2	0.029
BC14-15	503	504	D37685	0.1	3	17	3	1.22	5	0.69	25	0.54	217	1	0.147	3	0.03
BC14-15	504	505	D37686	0.3	3	14	3	1.17	4	0.66	27	0.51	235	1	0.124	5	0.033
BC14-15	505	506	D37687	0.1	14	56	75	2.81	7	1.17	60	1.31	486	1	0.129	43	0.1
BC14-15	506	507	D37688	0.1	11	50	65	2.48	7	1.15	53	1.25	440	4	0.131	39	0.094
BC14-15	507	508	D37689	0.4	10	24	138	3.39	5	0.67	18	1	440	5	0.145	12	0.042
BC14-15	508	508.8	D37690	0.5	15	43	141	2.5	6	0.75	28	0.97	495	6	0.133	29	0.113
BC14-15	508.8	510	D37691	0.1	18	130	33	3.67	8	0.95	23	1.93	576	1	0.244	66	0.091
BC14-15	510	510.9	D37692	0.1	17	117	27	3.51	8	1.04	24	1.81	564	1	0.184	58	0.082
BC14-15	510.9	512	D37693	0.3	5	24	12	1.69	5	0.66	28	0.66	279	1	0.138	13	0.052
BC14-15	512	513	D37694	0.7	4	20	5	1.43	5	0.64	26	0.57	246	1	0.129	10	0.047
BC14-15	513	514	D37695	0.1	6	22	6	1.69	5	0.66	28	0.63	323	1	0.155	14	0.052
BC14-15	514	515	D37696	0.5	6	23	6	1.82	5	0.72	27	0.69	312	4	0.17	14	0.048
BC14-15	515	516	D37697	0.4	6	27	4	1.66	6	0.87	29	0.74	286	1	0.192	14	0.053
BC14-15	516	517	D37698	0.1	6	25	10	1.68	6	0.86	30	0.7	262	1	0.204	15	0.051
BC14-15	517	518	D37699	0.1	6	22	29	1.87	3	0.57	24	0.57	220	1	0.159	8	0.046
BC14-15	518	519	D37700	2.3	5	22	62	2.18	5	0.67	25	0.62	278	1	0.18	10	0.048
BC14-15	519	520	D37701	0.1	8	26	52	2.26	4	0.7	28	0.74	321	1	0.187	14	0.058

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	467	468	D37650	5	2.19	2.5	16.5	2.5	103	4	0.24	1	130	4	10	47	6
BC14-15	468	468.7	D37651	1	1.25	2.5	7	2.5	62	0.5	0.24	1	65	7	9	35	8
BC14-15	468.7	470	D37652	1	0.64	2.5	21.5	2.5	23	1	0.29	1	166	0.5	12	38	6
BC14-15	470	471	D37653	1	1.65	2.5	21.4	2.5	31	3	0.31	1	166	0.5	12	37	7
BC14-15	471	472	D37654	1	1.66	2.5	19.3	2.5	30	5	0.29	1	151	0.5	11	33	6
BC14-15	472	473	D37655	1	1.31	2.5	21.2	2.5	21	4	0.28	1	159	3	12	32	6
BC14-15	473	474.4	D37656	1	1.75	2.5	19.8	2.5	29	8	0.3	1	157	0.5	12	32	7
BC14-15	474.4	475	D37657	1	1.36	2.5	7.1	2.5	68	6	0.2	1	67	6	7	31	9
BC14-15	475	476	D37658	1	1.98	2.5	12.3	2.5	73	11	0.28	1	114	11	11	41	8
BC14-15	476	476.6	D37659	2	0.771	2.5	2.9	2.5	72	10	0.13	1	35	2	6	26	10
BC14-15	476.6	477.9	D37660	5	0.514	2.5	10.5	2.5	269	3	0.31	1	127	15	14	111	6
BC14-15	477.9	479	D37661	17	0.232	2.5	1.2	2.5	62	0.5	0.04	1	10	0.5	5	34	7
BC14-15	479	480	D37662	10	0.27	2.5	4.1	2.5	66	1	0.15	6	46	4	6	88	10
BC14-15	480	481	D37663	3	1.18	2.5	8.9	2.5	122	9	0.18	1	61	2	12	37	11
BC14-15	481	482	D37664	4	2.92	2.5	15.6	2.5	154	6	0.29	1	81	4	22	46	10
BC14-15	482	482.9	D37665	12	0.592	2.5	4.8	2.5	61	0.5	0.12	1	42	2	8	44	16
BC14-15	482.9	484	D37666	7	0.542	2.5	2	2.5	38	0.5	0.04	1	27	0.5	4	35	15
BC14-15	484	485	D37667	6	0.618	2.5	1.4	2.5	31	3	0.03	1	22	0.5	3	40	14
BC14-15	485	486	D37668	4	0.678	2.5	1.9	2.5	71	6	0.04	1	22	0.5	6	53	19
BC14-15	486	487	D37669	4	0.717	2.5	1.6	2.5	97	1	0.04	1	19	0.5	5	39	19
BC14-15	487	488	D37670	6	0.633	2.5	1.4	2.5	48	2	0.04	1	19	0.5	4	33	16
BC14-15	488	489	D37671	26	0.627	2.5	3.9	2.5	79	1	0.06	1	36	0.5	6	66	19
BC14-15	489	490.5	D37672	7	0.588	2.5	4.1	2.5	55	2	0.07	1	48	0.5	6	44	12
BC14-15	490.5	492	D37673	2	0.777	2.5	8.1	2.5	54	5	0.2	1	79	7	10	45	16
BC14-15	492	493	D37674	1	0.287	2.5	3.9	2.5	38	1	0.15	1	42	5	7	47	18
BC14-15	493	494	D37675	4	0.384	2.5	1.8	2.5	31	4	0.07	1	27	1	5	40	16
BC14-15	494	495	D37676	3	0.252	2.5	1.8	2.5	34	6	0.11	1	27	1	5	41	16
BC14-15	495	496	D37677	2	0.521	2.5	4.3	2.5	66	0.5	0.17	1	57	4	7	42	14
BC14-15	496	497	D37678	3	1.23	2.5	4.1	2.5	68	3	0.17	1	73	12	9	34	15
BC14-15	497	498	D37679	4	1.04	2.5	4.5	2.5	50	0.5	0.17	1	60	10	10	76	16
BC14-15	498	499	D37680	4	1.11	2.5	6.3	2.5	145	3	0.13	1	57	7	15	61	19
BC14-15	499	500	D37681	2	0.974	2.5	4.8	2.5	117	1	0.18	1	63	6	14	54	15
BC14-15	500	500.7	D37682	3	1.17	2.5	5.4	2.5	87	2	0.2	1	62	5	13	80	14
BC14-15	500.7	502	D37683	3	0.133	2.5	1.6	2.5	65	3	0.09	1	21	1	4	43	18
BC14-15	502	503	D37684	4	0.083	2.5	1.4	2.5	40	2	0.09	1	16	1	4	43	15
BC14-15	503	504	D37685	3	0.051	2.5	1.5	2.5	42	3	0.1	1	17	1	4	50	19
BC14-15	504	505	D37686	3	0.057	2.5	1.5	2.5	41	1	0.1	1	17	0.5	4	54	15
BC14-15	505	506	D37687	3	0.927	2.5	5.3	2.5	80	4	0.19	1	57	3	12	51	13
BC14-15	506	507	D37688	1	0.875	2.5	4.7	2.5	82	6	0.18	1	53	3	11	37	16
BC14-15	507	508	D37689	5	1.39	2.5	4.4	2.5	53	8	0.18	1	54	7	7	52	7
BC14-15	508	508.8	D37690	9	1.06	2.5	4.7	2.5	205	6	0.16	1	54	2	62	59	14
BC14-15	508.8	510	D37691	1	0.334	2.5	10.4	2.5	84	2	0.28	1	89	0.5	16	63	7
BC14-15	510	510.9	D37692	2	0.498	2.5	9.4	2.5	98	5	0.24	1	82	13	14	70	8
BC14-15	510.9	512	D37693	5	0.592	2.5	2.6	2.5	91	3	0.12	1	29	0.5	6	64	9
BC14-15	512	513	D37694	5	0.531	2.5	2	2.5	88	2	0.11	1	25	2	5	71	12
BC14-15	513	514	D37695	6	0.623	2.5	2.4	2.5	78	3	0.12	1	28	2	6	69	11
BC14-15	514	515	D37696	6	0.805	2.5	2.3	2.5	90	0.5	0.13	1	30	0.5	6	99	11
BC14-15	515	516	D37697	9	0.301	2.5	2.9	2.5	75	2	0.13	1	31	0.5	6	65	11
BC14-15	516	517	D37698	11	0.385	2.5	2.8	2.5	76	3	0.13	1	29	0.5	6	59	13
BC14-15	517	518	D37699	13	1.01	2.5	2.2	2.5	79	2	0.1	1	23	1	6	62	16
BC14-15	518	519	D37700	41	1.38	2.5	2.2	2.5	81	0.5	0.12	1	27	2	6	220	12
BC14-15	519	520	D37701	23	1.44	2.5	3.1	2.5	95	1	0.12	1	32	2	6	82	18

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	520	521	D37702	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.15	1.5	2.5	69	0.5	1	0.76
BC14-15	521	522	D37703	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.3	1.19	1.5	2.5	103	0.5	1	0.75
BC14-15	522	523	D37704	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.11	1.5	2.5	76	0.5	1	0.8
BC14-15	523	524	D37705	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1.14	1.5	2.5	105	0.5	1	0.78
BC14-15	524	524.8	D37706	0.8	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.3	1.5	2.5	124	0.5	1	0.75
BC14-15	524.8	526	D37707	1.2	D246	A14-08372	Diorite	DIO	NQ	0.3	1.5	1.5	2.5	75	0.5	1	1.83
BC14-15	526	527	D37708	1	D246	A14-08372	Diorite	DIO	NQ	0.8	1.26	1.5	2.5	38	0.5	1	2.06
BC14-15	527	528	D37709	1	D246	A14-08372	Diorite	DIO	NQ	0.3	1.85	1.5	2.5	31	0.5	1	1.08
BC14-15	528	529.5	D37710	1.5	D246	A14-08372	Diorite	DIO	NQ	0.3	1.82	1.5	2.5	28	0.5	1	1.35
BC14-15	529.5	531	D37711	1.5	D246	A14-08372	Diorite	DIO	NQ	0.1	1.92	1.5	2.5	33	0.5	1	1.1
BC14-15	531	532.5	D37712	1.5	D246	A14-08372	Diorite	DIO	NQ	0.1	1.95	1.5	2.5	55	0.5	1	1.51
BC14-15	532.5	534	D37713	1.5	D246	A14-08372	Diorite	DIO	NQ	0.1	1.89	1.5	2.5	29	0.5	1	1.5
BC14-15	534	535.5	D37714	1.5	D246	A14-08372	Diorite	DIO	NQ	0.2	1.52	1.5	2.5	69	0.5	1	1.21
BC14-15	535.5	536.5	D37715	1	D246	A14-08372	Diorite	DIO	NQ	0.4	1.51	1.5	2.5	41	0.5	1	1.42
BC14-15	536.5	537.5	D37716	1	D246	A14-08372	Diorite	DIO	NQ	0.5	1.24	1.5	2.5	35	0.5	1	1.65
BC14-15	537.5	539	D37717	1.5	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.4	1.12	1.5	2.5	63	0.5	1	0.96
BC14-15	539	540	D37718	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	45	0.5	1	1.45
BC14-15	540	541	D37719	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	50	0.5	1	1.27
BC14-15	541	542	D37720	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	100	0.5	1	0.93
BC14-15	542	543	D37721	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	89	0.5	1	0.84
BC14-15	543	544	D37722	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	111	0.5	1	1.17
BC14-15	544	545	D37723	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	104	0.5	1	0.93
BC14-15	545	546	D37724	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	137	0.5	1	0.96
BC14-15	546	547	D37725	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	114	0.5	1	0.85
BC14-15	547	548	D37726	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.69	1.5	2.5	152	0.5	1	1.27
BC14-15	548	549	D37727	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.64	1.5	2.5	178	0.5	1	1.48
BC14-15	549	550	D37728	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.71	4	2.5	105	0.5	1	7.18
BC14-15	550	551	D37729	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.54	1.5	2.5	75	2	4	1.75
BC14-15	551	552	D37730	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.55	1.5	2.5	52	0.5	1	1.56
BC14-15	552	553	D37731	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.62	1.5	2.5	195	0.5	1	1.1
BC14-15	553	554	D37732	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	0.42	1.5	2.5	80	0.5	1	1.65
BC14-15	554	555	D37733	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	85	0.5	1	1.26
BC14-15	555	556	D37734	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.78	1.5	2.5	91	1	1	1.77
BC14-15	556	556.8	D37735	0.8	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.72	1.5	2.5	131	0.5	1	1.51
BC14-15	556.8	558	D37736	1.2	D246	A14-08372	Diorite	DIO	NQ	0.1	1.69	1.5	2.5	202	0.5	1	1.82
BC14-15	558	559.1	D37737	1.1	D246	A14-08372	Diorite	DIO	NQ	0.1	1.52	1.5	2.5	165	0.5	1	1.56
BC14-15	559.1	560	D37738	0.9	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	127	0.5	1	1.75
BC14-15	560	561	D37739	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	52	0.5	1	1.17
BC14-15	561	562	D37740	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	62	0.5	1	1.21
BC14-15	562	563	D37741	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	1	1.5	2.5	69	0.5	1	0.91
BC14-15	563	564	D37742	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	0.84	1.5	2.5	52	0.5	1	0.96
BC14-15	564	565	D37743	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.2	0.83	1.5	2.5	36	0.5	1	0.61
BC14-15	565	566	D37744	1	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.5	0.89	1.5	2.5	40	0.5	2	0.75
BC14-15	566	566.7	D37745	0.7	D246	A14-08372	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	45	0.5	1	0.86
BC14-15	566.7	568	D37746	1.3	D246	A14-08372	Diorite	DIO	NQ	0.3	1.46	1.5	2.5	28	0.5	1	0.85
BC14-15	568	569	D37747	1	D246	A14-08372	Diorite	DIO	NQ	0.2	1.29	1.5	2.5	32	0.5	1	0.76
BC14-15	569	570	D37748	1	D246	A14-08372	Diorite	DIO	NQ	0.4	1.62	1.5	2.5	20	0.5	1	1.52
BC14-15	570	571	D37749	1	D246	A14-08372	Diorite	DIO	NQ	0.1	1.46	1.5	2.5	30	0.5	1	0.76
BC14-15	571	572.5	D37750	1.5	D246	A14-08372	Diorite	DIO	NQ	0.1	1.47	1.5	2.5	28	0.5	1	1.11
BC14-15	572.5	573.2	D37751	0.7	D246	A14-08372	Diorite	DIO	NQ	0.1	0.24	1.5	2.5	41	1	1	0.48
BC14-15	573.2	574	D37752	0.8	D246	A14-08372	Diorite	DIO	NQ	0.1	1.44	1.5	2.5	35	0.5	1	1.16
BC14-15	574	575	D37753	1	D246	A14-08372	Diorite	DIO	NQ	0.1	1.32	1.5	2.5	49	0.5	1	0.93

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	520	521	D37702	0.2	6	23	12	1.83	6	0.73	28	0.64	246	1	0.171	12	0.049
BC14-15	521	522	D37703	0.1	6	21	7	1.73	4	0.71	26	0.61	207	1	0.19	11	0.047
BC14-15	522	523	D37704	0.2	6	23	27	1.87	5	0.7	27	0.61	245	4	0.164	12	0.05
BC14-15	523	524	D37705	0.1	4	24	20	1.59	5	0.69	25	0.61	228	1	0.166	11	0.046
BC14-15	524	524.8	D37706	0.1	5	22	35	1.68	5	0.8	26	0.65	201	1	0.2	13	0.049
BC14-15	524.8	526	D37707	0.1	10	21	90	3.67	7	0.63	17	0.76	311	1	0.205	13	0.046
BC14-15	526	527	D37708	0.3	16	37	220	4.04	5	0.41	10	0.94	390	1	0.209	21	0.039
BC14-15	527	528	D37709	0.1	16	65	26	3.11	7	1.26	47	1.36	331	1	0.231	47	0.097
BC14-15	528	529.5	D37710	1	15	65	36	3.07	7	1.24	45	1.36	386	1	0.226	44	0.096
BC14-15	529.5	531	D37711	0.1	17	67	22	3.36	8	1.25	46	1.4	334	2	0.198	45	0.096
BC14-15	531	532.5	D37712	0.1	13	70	15	2.98	9	1.26	52	1.33	370	1	0.242	48	0.105
BC14-15	532.5	534	D37713	0.1	14	58	46	2.9	9	1.21	44	1.2	314	1	0.245	43	0.087
BC14-15	534	535.5	D37714	0.3	13	47	49	2.34	6	1.06	38	1.08	324	1	0.189	35	0.074
BC14-15	535.5	536.5	D37715	0.1	17	56	76	2.55	7	1.04	42	1.22	412	2	0.184	40	0.08
BC14-15	536.5	537.5	D37716	0.4	13	42	59	2.49	6	0.8	37	1.06	428	3	0.147	30	0.076
BC14-15	537.5	539	D37717	0.3	7	28	24	1.82	4	0.64	28	0.67	240	1	0.186	12	0.054
BC14-15	539	540	D37718	0.1	8	42	31	2.05	5	0.55	35	0.85	311	1	0.142	26	0.064
BC14-15	540	541	D37719	0.2	9	46	33	2.02	4	0.54	32	0.87	263	1	0.117	32	0.058
BC14-15	541	542	D37720	0.5	4	30	11	1.54	5	0.64	27	0.61	273	1	0.161	15	0.042
BC14-15	542	543	D37721	2.3	5	22	11	1.5	4	0.47	25	0.53	222	1	0.143	11	0.042
BC14-15	543	544	D37722	0.8	4	26	7	1.54	4	0.48	29	0.61	283	1	0.13	14	0.045
BC14-15	544	545	D37723	0.1	4	19	6	1.41	4	0.52	27	0.51	234	1	0.145	8	0.04
BC14-15	545	546	D37724	0.1	3	21	3	1.47	5	0.56	27	0.55	221	1	0.157	7	0.042
BC14-15	546	547	D37725	0.1	4	29	12	1.43	4	0.47	27	0.51	193	1	0.144	9	0.05
BC14-15	547	548	D37726	0.1	4	33	8	1.3	3	0.35	28	0.49	209	1	0.129	9	0.041
BC14-15	548	549	D37727	0.2	4	28	12	1.17	3	0.32	28	0.46	245	1	0.135	10	0.04
BC14-15	549	550	D37728	0.1	13	69	11	4.29	3	0.37	75	2.12	984	1	0.118	72	0.299
BC14-15	550	551	D37729	0.1	10	27	3	3.2	3	0.26	22	1.31	384	1	0.128	24	0.042
BC14-15	551	552	D37730	0.1	11	35	12	2.28	3	0.25	38	0.78	264	12	0.125	16	0.053
BC14-15	552	553	D37731	0.1	3	27	20	1.26	3	0.23	21	0.52	204	4	0.143	3	0.035
BC14-15	553	554	D37732	0.1	3	29	47	1.95	3	0.26	56	0.44	243	6	0.145	5	0.053
BC14-15	554	555	D37733	0.1	8	40	17	1.63	4	0.52	28	0.61	236	9	0.189	18	0.058
BC14-15	555	556	D37734	0.1	8	52	6	1.9	4	0.47	30	0.82	302	3	0.176	18	0.067
BC14-15	556	556.8	D37735	0.1	5	28	8	1.11	3	0.43	37	0.46	247	1	0.182	8	0.05
BC14-15	556.8	558	D37736	0.2	12	99	10	2.41	8	1.08	32	1.42	396	1	0.283	56	0.078
BC14-15	558	559.1	D37737	0.1	12	97	14	2.38	7	0.95	29	1.39	381	1	0.199	53	0.076
BC14-15	559.1	560	D37738	0.2	5	33	13	1.48	6	0.45	35	0.72	400	1	0.158	16	0.06
BC14-15	560	561	D37739	0.4	7	42	23	1.78	5	0.49	31	0.62	334	6	0.137	18	0.054
BC14-15	561	562	D37740	0.2	7	49	18	1.57	5	0.48	35	0.66	300	5	0.12	25	0.064
BC14-15	562	563	D37741	0.4	7	43	24	1.73	5	0.56	34	0.71	311	1	0.149	20	0.065
BC14-15	563	564	D37742	0.4	7	39	24	1.92	5	0.39	21	0.58	257	71	0.126	18	0.055
BC14-15	564	565	D37743	0.1	6	39	28	1.77	5	0.39	12	0.47	231	2	0.151	11	0.039
BC14-15	565	566	D37744	0.7	10	33	59	2.26	5	0.42	20	0.57	276	1	0.128	15	0.047
BC14-15	566	566.7	D37745	0.3	7	43	31	1.95	5	0.61	32	0.8	310	5	0.131	21	0.064
BC14-15	566.7	568	D37746	0.3	11	56	16	2.8	6	1	46	1.15	335	1	0.203	32	0.083
BC14-15	568	569	D37747	0.1	9	44	13	2.58	6	0.73	32	0.91	303	5	0.167	24	0.061
BC14-15	569	570	D37748	0.2	21	56	40	4.75	7	0.82	25	1.55	520	2	0.132	49	0.061
BC14-15	570	571	D37749	4.4	12	52	9	2.67	6	1.01	37	1.12	297	2	0.186	33	0.072
BC14-15	571	572.5	D37750	0.2	12	57	3	2.93	7	0.97	52	1.13	288	1	0.187	40	0.094
BC14-15	572.5	573.2	D37751	0.1	5	54	1	0.92	0.5	0.1	11	0.13	99	1	0.069	10	0.031
BC14-15	573.2	574	D37752	0.1	12	56	3	2.67	7	0.87	50	1.08	285	1	0.186	37	0.093
BC14-15	574	575	D37753	0.1	10	55	3	2.15	6	0.87	36	0.95	242	1	0.162	31	0.068

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	520	521	D37702	10	0.753	2.5	2.5	2.5	67	0.5	0.13	1	28	0.5	6	47	10
BC14-15	521	522	D37703	5	0.576	2.5	2.4	2.5	64	4	0.12	1	26	0.5	5	38	11
BC14-15	522	523	D37704	10	0.779	2.5	2.4	2.5	85	0.5	0.12	1	31	0.5	5	59	12
BC14-15	523	524	D37705	11	0.39	2.5	2.4	2.5	72	2	0.1	1	25	0.5	5	54	10
BC14-15	524	524.8	D37706	5	0.433	2.5	2.5	2.5	77	1	0.12	1	27	0.5	5	25	11
BC14-15	524.8	526	D37707	1	0.673	2.5	5.7	2.5	63	2	0.2	3	60	3	6	19	6
BC14-15	526	527	D37708	6	1.71	2.5	8.5	2.5	43	9	0.22	1	74	15	9	29	5
BC14-15	527	528	D37709	18	0.894	2.5	5.8	2.5	91	0.5	0.21	1	60	2	11	42	16
BC14-15	528	529.5	D37710	23	1.33	2.5	5.4	2.5	145	7	0.21	1	58	3	12	170	14
BC14-15	529.5	531	D37711	7	1.01	2.5	6.2	2.5	283	0.5	0.16	1	60	1	10	32	12
BC14-15	531	532.5	D37712	5	0.716	2.5	5.6	2.5	115	2	0.23	1	63	2	12	29	11
BC14-15	532.5	534	D37713	4	0.91	2.5	4.8	2.5	128	6	0.21	1	54	2	10	30	9
BC14-15	534	535.5	D37714	6	0.754	2.5	4.3	2.5	102	11	0.18	1	45	2	10	58	10
BC14-15	535.5	536.5	D37715	7	1.03	2.5	5.5	2.5	87	6	0.18	2	51	2	10	56	9
BC14-15	536.5	537.5	D37716	13	1.21	2.5	5	2.5	117	0.5	0.16	1	45	2	13	61	11
BC14-15	537.5	539	D37717	15	0.816	2.5	2.5	2.5	84	2	0.09	1	27	2	6	70	12
BC14-15	539	540	D37718	8	0.929	2.5	4.5	2.5	193	3	0.08	1	31	1	8	46	16
BC14-15	540	541	D37719	13	0.924	2.5	2.6	2.5	135	2	0.08	1	25	2	6	77	13
BC14-15	541	542	D37720	16	0.413	2.5	2.2	2.5	75	0.5	0.1	1	24	2	5	150	12
BC14-15	542	543	D37721	17	0.551	2.5	1.9	2.5	77	0.5	0.06	1	19	0.5	4	261	13
BC14-15	543	544	D37722	6	0.338	2.5	2.1	2.5	137	0.5	0.06	1	19	2	5	118	11
BC14-15	544	545	D37723	5	0.396	2.5	1.9	2.5	102	6	0.08	1	20	1	5	37	12
BC14-15	545	546	D37724	4	0.126	2.5	2	2.5	72	0.5	0.09	1	21	2	5	33	11
BC14-15	546	547	D37725	6	0.422	2.5	1.9	2.5	134	3	0.06	1	19	1	9	42	14
BC14-15	547	548	D37726	4	0.353	2.5	2.2	2.5	120	4	0.03	1	16	0.5	5	29	12
BC14-15	548	549	D37727	9	0.208	2.5	2.4	2.5	85	5	0.03	1	16	1	7	25	14
BC14-15	549	550	D37728	2	0.316	2.5	11.9	2.5	431	3	0.04	1	74	0.5	31	32	3
BC14-15	550	551	D37729	4	0.557	2.5	6.7	2.5	121	0.5	0.005	1	40	0.5	4	24	11
BC14-15	551	552	D37730	6	0.893	2.5	3	2.5	122	4	0.005	1	20	1	5	29	13
BC14-15	552	553	D37731	6	0.142	2.5	1.6	2.5	112	0.5	0.02	1	15	1	4	24	16
BC14-15	553	554	D37732	13	0.108	2.5	5	2.5	129	2	0.04	1	27	2	11	38	26
BC14-15	554	555	D37733	8	0.55	2.5	3	2.5	105	1	0.09	1	27	2	7	52	22
BC14-15	555	556	D37734	5	0.421	2.5	4.1	2.5	122	0.5	0.1	1	35	1	9	33	24
BC14-15	556	556.8	D37735	5	0.235	2.5	2.2	2.5	148	0.5	0.07	1	19	1	7	24	18
BC14-15	556.8	558	D37736	4	0.214	2.5	4.7	2.5	201	4	0.21	1	57	0.5	8	59	14
BC14-15	558	559.1	D37737	5	0.328	2.5	4.3	2.5	183	5	0.21	1	57	0.5	8	64	12
BC14-15	559.1	560	D37738	11	0.363	2.5	3.7	2.5	286	0.5	0.09	1	29	3	7	63	11
BC14-15	560	561	D37739	9	1.06	2.5	2.4	2.5	179	1	0.1	1	25	4	7	114	16
BC14-15	561	562	D37740	8	0.843	2.5	2.6	2.5	119	2	0.13	1	30	7	8	64	13
BC14-15	562	563	D37741	12	0.707	2.5	3.2	2.5	90	4	0.12	1	30	5	7	123	12
BC14-15	563	564	D37742	9	0.849	2.5	3	2.5	179	2	0.07	1	26	6	9	112	10
BC14-15	564	565	D37743	9	0.741	2.5	2.4	2.5	46	2	0.08	1	25	38	7	65	9
BC14-15	565	566	D37744	13	0.945	2.5	2.8	2.5	59	2	0.06	1	25	2	7	101	8
BC14-15	566	566.7	D37745	6	0.879	2.5	3.7	2.5	94	2	0.1	1	32	8	7	77	12
BC14-15	566.7	568	D37746	5	1.34	2.5	5.5	2.5	116	2	0.17	1	49	4	11	87	16
BC14-15	568	569	D37747	10	1.2	2.5	4.3	2.5	88	0.5	0.13	1	47	0.5	8	95	14
BC14-15	569	570	D37748	9	2.54	2.5	10.4	2.5	96	3	0.23	1	105	1	12	114	9
BC14-15	570	571	D37749	8	1.24	2.5	5.3	2.5	68	5	0.18	1	51	3	9	622	16
BC14-15	571	572.5	D37750	3	1.4	2.5	5.9	2.5	103	0.5	0.14	1	54	3	11	35	18
BC14-15	572.5	573.2	D37751	1	0.394	2.5	1.1	2.5	83	1	0.01	1	7	0.5	3	8	5
BC14-15	573.2	574	D37752	4	1.24	2.5	5.3	2.5	201	4	0.13	1	49	1	11	42	17
BC14-15	574	575	D37753	1	0.899	2.5	4	2.5	115	3	0.17	1	42	2	8	26	11

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	575	576	D37754	1	D247	A14-08676	Diorite	DIO	NQ	0.1	0.95	3	2.5	63	0.5	1	0.81
BC14-15	576	577	D37755	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.32	5	2.5	42	0.5	1	1.49
BC14-15	577	578	D37756	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.18	5	2.5	68	0.5	1	1.69
BC14-15	578	579	D37757	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.4	1.5	2.5	93	0.5	1	1.73
BC14-15	579	580	D37758	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.09	1.5	2.5	84	0.5	1	1.08
BC14-15	580	581	D37759	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1	1.5	2.5	55	0.5	1	0.83
BC14-15	581	582	D37760	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.1	1.5	2.5	58	0.5	1	1.08
BC14-15	582	583	D37761	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.37	3	2.5	63	0.5	1	1.47
BC14-15	583	583.9	D37762	0.9	D247	A14-08676	Diorite	DIO	NQ	0.2	1.46	1.5	2.5	51	0.5	1	1.71
BC14-15	583.9	585	D37763	1.1	D247	A14-08676	Amphibolite	AMP	NQ	0.8	1.47	1.5	2.5	38	0.5	1	2.63
BC14-15	585	586	D37764	1	D247	A14-08676	Amphibolite	AMP	NQ	0.4	1.39	1.5	2.5	25	0.5	1	2.57
BC14-15	586	587	D37765	1	D247	A14-08676	Amphibolite	AMP	NQ	0.3	1.67	5	2.5	31	0.5	1	2.62
BC14-15	587	588	D37766	1	D247	A14-08676	Amphibolite	AMP	NQ	0.1	1.91	1.5	2.5	38	0.5	1	2.97
BC14-15	588	589.4	D37767	1.4	D247	A14-08676	Amphibolite	AMP	NQ	0.9	1.71	33	2.5	23	0.5	1	3.35
BC14-15	589.4	590.2	D37768	0.8	D247	A14-08676	Diorite	DIO	NQ	0.2	1.43	1.5	2.5	93	0.5	1	1.45
BC14-15	590.2	591	D37769	0.8	D247	A14-08676	Diorite	DIO	NQ	0.3	1.44	1.5	2.5	75	0.5	1	1.34
BC14-15	591	592.5	D37770	1.5	D247	A14-08676	Diorite	DIO	NQ	0.2	1.66	1.5	2.5	88	0.5	1	1.16
BC14-15	592.5	594	D37771	1.5	D247	A14-08676	Diorite	DIO	NQ	0.1	1.7	1.5	2.5	46	0.5	1	1.11
BC14-15	594	595.5	D37772	1.5	D247	A14-08676	Diorite	DIO	NQ	0.1	1.71	1.5	2.5	159	0.5	1	1.48
BC14-15	595.5	597	D37773	1.5	D247	A14-08676	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	360	0.5	1	1.66
BC14-15	597	598.5	D37774	1.5	D247	A14-08676	Diorite	DIO	NQ	0.5	1.88	48	2.5	164	0.5	1	1.47
BC14-15	598.5	600	D37775	1.5	D247	A14-08676	Diorite	DIO	NQ	0.1	1.77	1.5	2.5	52	0.5	1	1.18
BC14-15	600	601.4	D37776	1.4	D247	A14-08676	Diorite	DIO	NQ	0.2	1.6	1.5	2.5	81	0.5	1	1.29
BC14-15	601.4	602.2	D37777	0.8	D247	A14-08676	Amphibolite	AMP	NQ	0.4	2	6	2.5	66	0.5	1	3.63
BC14-15	602.2	603	D37778	0.8	D247	A14-08676	Amphibolite	AMP	NQ	0.4	2.14	3	2.5	71	0.5	1	2.59
BC14-15	603	604	D37779	1	D247	A14-08676	Amphibolite	AMP	NQ	0.3	2.01	7	2.5	65	0.5	1	2.76
BC14-15	604	605	D37780	1	D247	A14-08676	Amphibolite	AMP	NQ	0.2	1.93	1.5	2.5	59	0.5	1	2.93
BC14-15	605	606	D37781	1	D247	A14-08676	Amphibolite	AMP	NQ	0.6	2.09	17	2.5	133	0.5	1	3.2
BC14-15	606	607	D37782	1	D247	A14-08676	Amphibolite	AMP	NQ	0.1	2.19	1.5	2.5	557	0.5	1	2.66
BC14-15	607	608	D37783	1	D247	A14-08676	Amphibolite	AMP	NQ	0.1	2.16	1.5	2.5	471	0.5	1	1.97
BC14-15	608	609	D37784	1	D247	A14-08676	Amphibolite	AMP	NQ	0.1	2.32	1.5	2.5	499	0.5	1	1.48
BC14-15	609	610	D37785	1	D247	A14-08676	Amphibolite	AMP	NQ	0.1	2.39	8	2.5	521	0.5	1	1.35
BC14-15	610	610.8	D37786	0.8	D247	A14-08676	Amphibolite	AMP	NQ	0.2	2.38	5	2.5	496	0.5	1	1.96
BC14-15	610.8	611.6	D37787	0.8	D247	A14-08676	Amphibolite	AMP	NQ	0.1	2.5	1.5	2.5	528	0.5	1	1.86
BC14-15	611.6	613	D37788	1.4	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.2	1.5	2.5	505	0.5	1	1.71
BC14-15	613	614	D37789	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.2	2.42	6	2.5	533	0.5	1	1.29
BC14-15	614	615	D37790	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.3	1.5	2.5	464	0.5	1	1.27
BC14-15	615	616	D37791	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.36	4	2.5	462	0.5	1	1.33
BC14-15	616	617	D37792	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.37	7	2.5	385	0.5	1	1.49
BC14-15	617	618	D37793	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.23	1.5	2.5	439	0.5	1	1.72
BC14-15	618	619	D37794	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.13	1.5	2.5	535	0.5	1	2.51
BC14-15	619	620	D37795	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.19	1.5	2.5	97	0.5	1	2.88
BC14-15	620	621	D37796	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.2	2.22	1.5	2.5	211	0.5	1	1.42
BC14-15	621	622	D37797	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.3	1.5	2.5	222	0.5	1	1.52
BC14-15	622	623	D37798	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.44	1.5	2.5	202	0.5	1	1.67
BC14-15	623	624	D37799	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.37	3	2.5	199	0.5	1	1.58
BC14-15	624	625	D37800	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.41	1.5	2.5	228	0.5	1	1.87
BC14-15	625	626	D37801	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.44	1.5	2.5	263	0.5	1	1.76
BC14-15	626	626.7	D37802	0.7	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.11	1.5	2.5	214	0.5	1	1.55
BC14-15	626.7	627.7	D37803	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.27	1.5	2.5	186	0.5	1	2.61
BC14-15	627.7	628.7	D37804	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.2	5	2.5	197	0.5	1	2.57
BC14-15	628.7	629.8	D37805	1.1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.42	3	2.5	199	0.5	1	2.43

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	575	576	D37754	0.1	16	63	14	1.59	4	0.64	35	0.67	207	1	0.155	33	0.058
BC14-15	576	577	D37755	0.1	16	48	15	2.51	7	1.01	48	1.14	405	4	0.124	38	0.083
BC14-15	577	578	D37756	0.1	9	44	11	1.87	6	0.89	39	0.99	474	3	0.12	31	0.066
BC14-15	578	579	D37757	0.1	14	52	18	2.25	7	1.09	63	1.21	395	3	0.146	39	0.105
BC14-15	579	580	D37758	0.1	8	29	15	1.6	7	0.84	36	0.89	281	1	0.129	21	0.07
BC14-15	580	581	D37759	0.1	12	24	23	1.77	5	0.72	29	0.74	271	1	0.124	17	0.052
BC14-15	581	582	D37760	0.1	9	23	66	1.76	6	0.69	33	0.86	330	1	0.112	19	0.065
BC14-15	582	583	D37761	0.1	19	51	52	2.4	7	1.08	50	1.22	387	1	0.127	42	0.098
BC14-15	583	583.9	D37762	0.1	15	49	38	2.75	8	1.12	55	1.31	491	3	0.127	40	0.097
BC14-15	583.9	585	D37763	0.1	48	27	375	4.97	7	0.72	34	1.53	783	5	0.168	59	0.071
BC14-15	585	586	D37764	0.1	33	23	191	4.04	5	0.3	5	1.44	628	1	0.243	42	0.025
BC14-15	586	587	D37765	0.1	34	15	140	4.38	6	0.39	2	1.7	702	1	0.28	37	0.024
BC14-15	587	588	D37766	0.1	29	17	120	4.34	7	0.42	3	1.99	739	1	0.32	38	0.033
BC14-15	588	589.4	D37767	0.1	44	18	315	4.42	6	0.3	5	1.5	696	1	0.303	48	0.04
BC14-15	589.4	590.2	D37768	0.1	22	44	113	2.57	8	0.97	37	1.27	411	4	0.138	34	0.076
BC14-15	590.2	591	D37769	0.1	18	48	26	2.54	8	1.1	43	1.25	365	1	0.116	36	0.079
BC14-15	591	592.5	D37770	0.1	12	55	11	2.51	8	1.28	45	1.3	365	1	0.13	40	0.085
BC14-15	592.5	594	D37771	0.1	18	53	38	2.78	8	1.35	43	1.34	359	1	0.149	43	0.084
BC14-15	594	595.5	D37772	0.1	15	98	17	2.35	9	1.31	31	1.67	428	1	0.153	61	0.077
BC14-15	595.5	597	D37773	0.1	13	89	14	2.08	8	1.07	33	1.46	407	1	0.17	56	0.081
BC14-15	597	598.5	D37774	0.1	22	98	22	2.52	9	1.47	33	1.77	451	1	0.128	64	0.08
BC14-15	598.5	600	D37775	0.1	14	57	24	2.84	9	1.38	44	1.41	353	1	0.164	42	0.087
BC14-15	600	601.4	D37776	0.1	13	53	50	2.65	8	1.24	41	1.26	380	3	0.161	38	0.08
BC14-15	601.4	602.2	D37777	0.3	29	18	146	5.11	7	0.72	11	1.98	965	11	0.311	37	0.037
BC14-15	602.2	603	D37778	0.1	36	11	194	5.57	7	0.78	2	2.34	968	1	0.321	34	0.031
BC14-15	603	604	D37779	0.1	32	9	155	5.46	8	0.49	2	2.13	946	1	0.353	32	0.031
BC14-15	604	605	D37780	0.1	31	5	120	6.67	9	0.41	3	1.67	927	1	0.3	22	0.04
BC14-15	605	606	D37781	0.1	32	27	159	5.18	9	0.66	17	1.62	823	1	0.289	35	0.057
BC14-15	606	607	D37782	0.1	28	515	15	3.2	7	1.67	14	3.57	630	1	0.154	198	0.107
BC14-15	607	608	D37783	0.1	27	470	30	3.15	7	1.79	13	3.45	541	1	0.178	195	0.126
BC14-15	608	609	D37784	0.1	29	465	66	3.25	8	1.96	15	3.51	473	1	0.178	209	0.12
BC14-15	609	610	D37785	0.1	30	452	50	3.32	8	2.06	13	3.51	495	1	0.18	207	0.115
BC14-15	610	610.8	D37786	0.1	36	464	358	3.51	8	1.95	14	3.67	596	1	0.213	545	0.117
BC14-15	610.8	611.6	D37787	0.1	30	480	100	3.63	9	1.99	14	3.73	588	3	0.213	282	0.162
BC14-15	611.6	613	D37788	0.1	26	414	127	3.18	8	1.75	17	3.16	566	1	0.223	207	0.117
BC14-15	613	614	D37789	0.1	29	434	123	3.41	9	2.07	18	3.24	548	1	0.167	246	0.125
BC14-15	614	615	D37790	0.1	24	422	80	3.19	9	1.99	19	3.1	551	1	0.16	179	0.112
BC14-15	615	616	D37791	0.1	25	454	69	3.36	9	2.04	18	3.24	581	1	0.159	173	0.122
BC14-15	616	617	D37792	0.1	25	425	98	3.38	9	1.98	17	3.24	598	3	0.185	172	0.124
BC14-15	617	618	D37793	0.1	24	417	106	3.27	8	1.89	18	3.15	629	1	0.193	166	0.128
BC14-15	618	619	D37794	0.1	23	385	99	3.38	8	1.66	18	3.09	694	1	0.214	155	0.133
BC14-15	619	620	D37795	0.1	20	363	35	3.09	9	1.71	20	2.83	652	1	0.208	139	0.109
BC14-15	620	621	D37796	0.1	21	350	155	3.07	9	1.84	21	2.7	583	1	0.192	133	0.101
BC14-15	621	622	D37797	0.1	23	401	39	3.35	9	1.97	21	3.08	620	1	0.184	156	0.123
BC14-15	622	623	D37798	0.1	24	431	42	3.58	10	2.02	20	3.33	671	1	0.215	167	0.124
BC14-15	623	624	D37799	0.1	22	380	78	3.43	10	1.93	20	3.08	642	1	0.218	149	0.121
BC14-15	624	625	D37800	0.1	23	410	46	3.5	10	2	20	3.22	669	1	0.205	162	0.124
BC14-15	625	626	D37801	0.1	24	429	54	3.57	10	2.01	19	3.33	674	3	0.238	169	0.121
BC14-15	626	626.7	D37802	0.1	23	361	47	3.47	9	1.66	19	2.69	572	1	0.188	143	0.115
BC14-15	626.7	627.7	D37803	0.1	30	28	82	6.53	11	0.76	23	1.34	705	1	0.367	26	0.133
BC14-15	627.7	628.7	D37804	0.1	27	13	94	6.15	10	0.7	22	0.91	580	1	0.387	20	0.124
BC14-15	628.7	629.8	D37805	0.1	29	42	86	6.39	11	0.83	23	1.25	650	1	0.394	30	0.133

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	575	576	D37754	3	0.821	2.5	2.9	2.5	112	0.5	0.14	1	31	0.5	8	26	3
BC14-15	576	577	D37755	3	1.33	2.5	4.7	2.5	203	1	0.19	1	51	3	11	45	3
BC14-15	577	578	D37756	4	0.82	2.5	4.7	2.5	160	1	0.16	1	43	28	9	50	3
BC14-15	578	579	D37757	5	0.658	2.5	5.1	2.5	186	0.5	0.19	1	53	1	14	37	3
BC14-15	579	580	D37758	3	0.585	2.5	3	2.5	172	2	0.15	1	33	2	8	36	3
BC14-15	580	581	D37759	8	0.781	2.5	2.6	2.5	61	2	0.13	1	30	1	6	51	3
BC14-15	581	582	D37760	7	0.695	2.5	2.8	2.5	71	0.5	0.12	1	33	1	7	68	3
BC14-15	582	583	D37761	6	0.941	2.5	4.6	2.5	139	1	0.17	1	50	0.5	11	63	4
BC14-15	583	583.9	D37762	7	1.07	2.5	5.3	2.5	135	0.5	0.17	1	56	2	12	58	5
BC14-15	583.9	585	D37763	3	2.37	2.5	11.6	2.5	86	2	0.26	1	100	4	15	72	3
BC14-15	585	586	D37764	2	1.12	2.5	16.6	2.5	35	0.5	0.21	1	104	3	9	38	1
BC14-15	586	587	D37765	1	0.748	2.5	18	2.5	31	1	0.23	1	123	0.5	10	41	1
BC14-15	587	588	D37766	1	0.383	2.5	19.9	2.5	38	0.5	0.23	1	137	0.5	11	40	1
BC14-15	588	589.4	D37767	6	1.12	2.5	18.2	2.5	61	2	0.25	1	128	2	15	50	2
BC14-15	589.4	590.2	D37768	4	0.568	2.5	5.6	2.5	61	0.5	0.23	1	56	3	13	74	2
BC14-15	590.2	591	D37769	4	0.746	2.5	4.2	2.5	133	2	0.18	1	45	0.5	10	47	3
BC14-15	591	592.5	D37770	3	0.62	2.5	4.2	2.5	83	0.5	0.23	1	53	2	11	46	2
BC14-15	592.5	594	D37771	4	0.918	2.5	3.9	2.5	95	0.5	0.23	1	53	2	11	50	3
BC14-15	594	595.5	D37772	1	0.289	2.5	4.7	2.5	131	0.5	0.23	1	60	0.5	8	61	3
BC14-15	595.5	597	D37773	3	0.209	2.5	5	2.5	141	2	0.22	1	55	2	8	52	3
BC14-15	597	598.5	D37774	9	0.291	2.5	4.4	2.5	114	0.5	0.24	1	64	1	8	68	3
BC14-15	598.5	600	D37775	3	1.02	2.5	5	2.5	134	0.5	0.23	1	57	3	11	47	3
BC14-15	600	601.4	D37776	3	0.718	2.5	4.8	2.5	91	0.5	0.22	1	53	3	11	56	3
BC14-15	601.4	602.2	D37777	6	0.712	2.5	20.6	2.5	104	0.5	0.27	1	150	4	12	103	2
BC14-15	602.2	603	D37778	1	0.25	2.5	20.1	2.5	36	1	0.26	1	167	1	10	45	2
BC14-15	603	604	D37779	1	0.191	2.5	20.4	2.5	28	0.5	0.24	1	171	2	10	49	1
BC14-15	604	605	D37780	1	0.248	2.5	20.9	2.5	38	0.5	0.32	1	213	1	14	47	2
BC14-15	605	606	D37781	6	0.378	2.5	19.4	2.5	94	2	0.29	1	151	3	13	56	2
BC14-15	606	607	D37782	3	0.04	2.5	6.8	2.5	98	0.5	0.25	1	98	0.5	8	56	2
BC14-15	607	608	D37783	2	0.025	2.5	6.6	2.5	94	2	0.3	1	101	0.5	8	50	2
BC14-15	608	609	D37784	1	0.041	2.5	5.4	2.5	79	0.5	0.34	1	104	0.5	7	49	2
BC14-15	609	610	D37785	1	0.043	2.5	5.1	2.5	66	2	0.35	1	107	0.5	6	53	1
BC14-15	610	610.8	D37786	1	0.058	2.5	6.8	2.5	103	0.5	0.33	1	109	0.5	8	49	2
BC14-15	610.8	611.6	D37787	1	0.047	2.5	7.4	2.5	95	2	0.33	1	112	1	9	52	1
BC14-15	611.6	613	D37788	1	0.062	2.5	6.8	2.5	98	0.5	0.31	1	100	0.5	8	46	2
BC14-15	613	614	D37789	1	0.058	2.5	5.9	2.5	34	2	0.37	1	117	0.5	7	52	1
BC14-15	614	615	D37790	1	0.027	2.5	6	2.5	35	2	0.32	1	105	0.5	7	48	1
BC14-15	615	616	D37791	1	0.03	2.5	6.4	2.5	54	1	0.34	1	108	0.5	7	53	2
BC14-15	616	617	D37792	1	0.044	2.5	6.6	2.5	84	0.5	0.35	1	112	0.5	8	50	2
BC14-15	617	618	D37793	1	0.034	2.5	6.9	2.5	89	1	0.32	1	105	1	9	51	2
BC14-15	618	619	D37794	1	0.057	2.5	8.4	2.5	172	2	0.28	1	102	0.5	11	51	2
BC14-15	619	620	D37795	1	0.509	2.5	7	2.5	542	0.5	0.28	1	98	7	10	49	2
BC14-15	620	621	D37796	1	0.068	2.5	6.1	2.5	75	2	0.28	1	95	2	8	51	2
BC14-15	621	622	D37797	1	0.021	2.5	6.7	2.5	57	2	0.34	1	108	0.5	8	51	2
BC14-15	622	623	D37798	1	0.018	2.5	7.7	2.5	69	0.5	0.34	3	116	0.5	9	54	2
BC14-15	623	624	D37799	1	0.036	2.5	7.1	2.5	68	2	0.32	1	107	0.5	9	53	2
BC14-15	624	625	D37800	1	0.02	2.5	7.6	2.5	64	2	0.33	1	115	0.5	9	53	2
BC14-15	625	626	D37801	1	0.023	2.5	8.1	2.5	62	0.5	0.34	1	117	2	10	53	2
BC14-15	626	626.7	D37802	1	0.034	2.5	7.1	2.5	35	2	0.32	1	109	0.5	10	55	3
BC14-15	626.7	627.7	D37803	1	0.155	2.5	14.6	2.5	57	2	0.33	1	173	0.5	31	95	3
BC14-15	627.7	628.7	D37804	1	0.161	2.5	11.1	2.5	55	2	0.29	1	169	1	31	89	2
BC14-15	628.7	629.8	D37805	2	0.146	2.5	13	2.5	51	1	0.34	1	168	0.5	30	96	3

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	629.8	631	D37806	1.2	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.5	4	2.5	232	0.5	1	1.79
BC14-15	631	632	D37807	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.33	1.5	2.5	269	0.5	1	1.47
BC14-15	632	633	D37808	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.28	1.5	2.5	272	0.5	1	1.55
BC14-15	633	634.5	D37809	1.5	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.24	1.5	2.5	230	0.5	1	1.64
BC14-15	634.5	636	D37810	1.5	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.3	1.5	2.5	266	0.5	1	1.54
BC14-15	636	637.5	D37811	1.5	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.38	1.5	2.5	329	0.5	1	1.85
BC14-15	637.5	639	D37812	1.5	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.83	3	2.5	244	0.5	1	1.67
BC14-15	639	640	D37813	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.75	1.5	2.5	502	0.5	1	1.66
BC14-15	640	641	D37814	1	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	3	1.5	2.5	450	0.5	1	1.63
BC14-15	641	642.4	D37815	1.4	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.94	1.5	2.5	481	0.5	1	1.98
BC14-15	642.4	643.2	D37816	0.8	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	106	0.5	1	0.76
BC14-15	643.2	644	D37817	0.8	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	0.74	4	2.5	74	0.5	1	0.58
BC14-15	644	645	D37818	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.74	1.5	2.5	110	0.5	1	0.65
BC14-15	645	646	D37819	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.65	1.5	2.5	111	0.5	1	0.73
BC14-15	646	647	D37820	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.67	1.5	2.5	130	0.5	1	0.71
BC14-15	647	648	D37821	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	169	0.5	1	0.52
BC14-15	648	649	D37822	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	141	0.5	1	0.59
BC14-15	649	650	D37823	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	137	0.5	1	0.78
BC14-15	650	651	D37824	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	117	0.5	1	0.49
BC14-15	651	652	D37825	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.76	1.5	2.5	99	0.5	1	0.51
BC14-15	652	653	D37826	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.77	1.5	2.5	97	0.5	1	0.46
BC14-15	653	654.1	D37827	1.1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	113	0.5	1	0.52
BC14-15	654.1	655	D37828	0.9	D247	A14-08676	Diorite	DIO	NQ	0.1	1.68	1.5	2.5	213	0.5	1	0.75
BC14-15	655	656	D37829	1	D247	A14-08676	Diorite	DIO	NQ	0.1	2.73	1.5	2.5	189	0.5	1	2.14
BC14-15	656	657	D37830	1	D247	A14-08676	Diorite	DIO	NQ	0.1	2.48	1.5	2.5	133	0.5	1	1.85
BC14-15	657	658	D37831	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.56	1.5	2.5	53	0.5	1	1.06
BC14-15	658	659	D37832	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.09	5	2.5	73	0.5	1	0.67
BC14-15	659	660.4	D37833	1.4	D247	A14-08676	Diorite	DIO	NQ	0.1	1.33	1.5	2.5	52	0.5	1	0.79
BC14-15	660.4	661.4	D37834	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	0.83	1.5	2.5	50	0.5	1	0.69
BC14-15	661.4	662.4	D37835	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.69	1.5	2.5	66	0.5	1	0.7
BC14-15	662.4	663.2	D37836	0.8	D247	A14-08676	Diorite	DIO	NQ	0.1	1.84	1.5	2.5	85	0.5	1	1.32
BC14-15	663.2	664.1	D37837	0.9	D247	A14-08676	Diorite	DIO	NQ	0.1	1.87	1.5	2.5	83	0.5	1	1.66
BC14-15	664.1	665	D37838	0.9	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	60	0.5	1	0.63
BC14-15	665	666	D37839	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	61	0.5	1	0.55
BC14-15	666	666.9	D37840	0.9	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	56	0.5	1	0.74
BC14-15	666.9	668	D37841	1.1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.51	1.5	2.5	74	0.5	1	1.6
BC14-15	668	669	D37842	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.89	1.5	2.5	84	0.5	1	1.32
BC14-15	669	670	D37843	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.45	1.5	2.5	74	0.5	1	1.17
BC14-15	670	671	D37844	1	D247	A14-08676	Diorite	DIO	NQ	0.3	1.88	3	2.5	36	0.5	1	1.49
BC14-15	671	672	D37845	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.72	1.5	2.5	58	0.5	1	1.49
BC14-15	672	673	D37846	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.51	1.5	2.5	61	0.5	1	1.3
BC14-15	673	674	D37847	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	100	0.5	1	1.45
BC14-15	674	675	D37848	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.85	1.5	2.5	89	0.5	1	1.58
BC14-15	675	676	D37849	1	D247	A14-08676	Diorite	DIO	NQ	0.1	1.78	5	2.5	48	0.5	1	1.61
BC14-15	676	676.7	D37850	0.7	D247	A14-08676	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	56	0.5	1	0.98
BC14-15	676.7	678	D37851	1.3	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.93	4	2.5	61	0.5	1	0.73
BC14-15	678	679	D37852	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	3	2.5	101	0.5	1	0.82
BC14-15	679	680	D37853	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	88	0.5	1	1.1
BC14-15	680	681	D37854	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.36	6	2.5	69	0.5	1	1.91
BC14-15	681	682	D37855	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.09	5	2.5	39	0.5	1	1.51
BC14-15	682	683	D37856	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	98	0.5	1	0.59
BC14-15	683	684	D37857	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	70	0.5	1	0.66

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	629.8	631	D37806	0.1	25	442	63	3.7	10	2.02	20	3.4	684	3	0.225	171	0.131
BC14-15	631	632	D37807	0.1	24	415	53	3.4	9	2	19	3.12	631	1	0.188	162	0.133
BC14-15	632	633	D37808	0.1	23	411	79	3.31	9	1.96	19	3.06	619	2	0.196	158	0.124
BC14-15	633	634.5	D37809	0.1	23	400	116	3.23	9	1.87	19	3	624	3	0.206	152	0.121
BC14-15	634.5	636	D37810	0.1	22	394	49	3.23	9	1.92	20	2.99	626	2	0.198	151	0.124
BC14-15	636	637.5	D37811	0.1	22	414	70	3.32	10	1.85	19	3.08	673	1	0.219	150	0.113
BC14-15	637.5	639	D37812	0.1	28	484	92	3.81	9	2.31	15	3.69	628	1	0.197	200	0.133
BC14-15	639	640	D37813	0.1	30	506	33	3.57	9	2.16	13	3.9	585	1	0.209	217	0.116
BC14-15	640	641	D37814	0.1	31	526	148	3.81	10	2.27	14	4.14	612	1	0.224	229	0.104
BC14-15	641	642.4	D37815	0.1	35	535	57	3.75	8	2.23	13	4.3	619	1	0.205	252	0.099
BC14-15	642.4	643.2	D37816	0.1	6	15	79	1.31	6	0.58	27	0.53	207	1	0.222	14	0.053
BC14-15	643.2	644	D37817	0.1	9	24	37	1.29	5	0.52	24	0.48	241	1	0.111	11	0.045
BC14-15	644	645	D37818	0.1	6	18	14	1.08	4	0.52	23	0.51	214	1	0.108	7	0.027
BC14-15	645	646	D37819	0.1	6	18	10	0.99	4	0.39	22	0.41	171	1	0.108	5	0.027
BC14-15	646	647	D37820	0.1	4	18	5	0.92	4	0.45	26	0.44	179	1	0.11	6	0.028
BC14-15	647	648	D37821	0.1	4	18	2	0.88	5	0.64	25	0.56	201	3	0.096	6	0.028
BC14-15	648	649	D37822	0.1	4	17	4	1.1	5	0.58	25	0.49	178	2	0.114	6	0.024
BC14-15	649	650	D37823	0.1	4	18	7	1.23	5	0.5	24	0.41	172	1	0.114	7	0.03
BC14-15	650	651	D37824	0.1	4	17	3	1.11	6	0.61	25	0.51	179	4	0.113	6	0.029
BC14-15	651	652	D37825	0.1	5	18	4	1.03	4	0.51	23	0.45	158	1	0.109	7	0.031
BC14-15	652	653	D37826	0.1	5	16	8	1.06	5	0.55	25	0.45	153	1	0.103	7	0.033
BC14-15	653	654.1	D37827	0.1	6	19	13	1.35	5	0.63	25	0.57	216	1	0.137	9	0.039
BC14-15	654.1	655	D37828	0.1	9	49	13	2.42	10	1.17	40	1.13	473	1	0.128	33	0.071
BC14-15	655	656	D37829	0.1	15	125	8	2.73	9	1.31	25	1.24	576	1	0.276	93	0.058
BC14-15	656	657	D37830	0.1	17	136	31	3.14	11	1.39	23	1.36	647	1	0.246	93	0.057
BC14-15	657	658	D37831	0.1	23	92	11	3.09	8	1.14	32	1.06	491	1	0.138	57	0.068
BC14-15	658	659	D37832	0.1	10	43	6	1.96	7	0.81	29	0.75	321	3	0.136	22	0.058
BC14-15	659	660.4	D37833	0.1	13	53	7	2.83	6	1.02	40	0.98	464	5	0.153	34	0.078
BC14-15	660.4	661.4	D37834	0.1	7	35	7	2.2	5	0.63	26	0.67	291	1	0.129	20	0.053
BC14-15	661.4	662.4	D37835	0.1	7	22	18	1.7	4	0.49	24	0.54	233	1	0.135	13	0.039
BC14-15	662.4	663.2	D37836	0.1	13	36	4	2.74	10	1.47	40	1.49	511	1	0.167	26	0.092
BC14-15	663.2	664.1	D37837	0.1	14	36	1	2.74	10	1.52	39	1.5	552	1	0.166	28	0.088
BC14-15	664.1	665	D37838	0.1	7	25	15	1.87	5	0.63	26	0.69	298	3	0.136	14	0.047
BC14-15	665	666	D37839	0.1	5	27	10	1.62	5	0.58	24	0.58	300	3	0.143	12	0.049
BC14-15	666	666.9	D37840	0.1	7	20	26	1.86	5	0.66	25	0.61	323	4	0.13	12	0.052
BC14-15	666.9	668	D37841	0.1	11	32	14	2.59	8	1.23	35	1.29	542	5	0.153	22	0.078
BC14-15	668	669	D37842	0.1	14	39	16	2.84	10	1.57	39	1.43	525	1	0.155	29	0.086
BC14-15	669	670	D37843	0.1	14	52	22	2.36	7	1.21	37	1.21	391	1	0.108	35	0.073
BC14-15	670	671	D37844	0.1	21	57	41	3.54	9	1.55	34	1.66	584	1	0.132	43	0.083
BC14-15	671	672	D37845	0.1	13	54	5	2.74	9	1.44	43	1.38	544	1	0.136	42	0.092
BC14-15	672	673	D37846	0.1	15	47	10	2.37	8	1.24	43	1.23	429	1	0.126	34	0.084
BC14-15	673	674	D37847	0.1	10	55	6	2.28	9	1.31	42	1.32	515	1	0.133	34	0.078
BC14-15	674	675	D37848	0.1	15	55	27	3	10	1.21	36	1.48	694	2	0.231	40	0.068
BC14-15	675	676	D37849	0.1	15	51	37	2.88	9	1.31	33	1.43	611	1	0.194	38	0.071
BC14-15	676	676.7	D37850	0.1	10	48	9	2.36	8	1.15	40	1.05	530	1	0.213	35	0.073
BC14-15	676.7	678	D37851	0.1	5	7	15	1.01	5	0.62	23	0.42	166	1	0.175	7	0.038
BC14-15	678	679	D37852	0.1	5	7	13	0.95	5	0.73	24	0.53	205	14	0.17	6	0.038
BC14-15	679	680	D37853	0.1	5	9	6	1.13	5	0.74	25	0.65	256	8	0.174	8	0.038
BC14-15	680	681	D37854	0.1	11	40	5	2.05	7	0.76	37	0.97	456	1	0.193	35	0.075
BC14-15	681	682	D37855	0.1	11	21	11	1.9	6	0.71	29	0.73	319	2	0.166	19	0.051
BC14-15	682	683	D37856	0.1	4	6	8	1.07	5	0.73	22	0.5	234	1	0.2	5	0.034
BC14-15	683	684	D37857	0.1	5	6	5	1.25	5	0.71	22	0.52	203	1	0.169	5	0.035

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	629.8	631	D37806	3	0.022	2.5	7.9	2.5	62	1	0.35	1	119	61	10	56	2
BC14-15	631	632	D37807	1	0.015	2.5	6.9	2.5	54	3	0.35	1	113	0.5	8	51	2
BC14-15	632	633	D37808	1	0.026	2.5	6.7	2.5	71	0.5	0.33	2	109	0.5	9	52	2
BC14-15	633	634.5	D37809	1	0.026	2.5	6.9	2.5	72	1	0.31	1	105	4	9	55	2
BC14-15	634.5	636	D37810	1	0.016	2.5	6.6	2.5	65	0.5	0.32	1	106	116	9	56	2
BC14-15	636	637.5	D37811	1	0.172	2.5	7.4	2.5	80	0.5	0.3	1	106	15	9	60	2
BC14-15	637.5	639	D37812	1	0.213	2.5	6.8	2.5	120	1	0.37	2	122	2	8	58	1
BC14-15	639	640	D37813	1	0.034	2.5	6.9	2.5	94	0.5	0.34	1	111	2	6	53	1
BC14-15	640	641	D37814	1	0.151	2.5	7.1	2.5	113	1	0.31	2	110	9	6	67	2
BC14-15	641	642.4	D37815	2	0.103	2.5	7.1	2.5	122	0.5	0.28	1	106	2	7	55	2
BC14-15	642.4	643.2	D37816	8	0.431	2.5	2.3	2.5	208	1	0.08	1	25	0.5	5	35	3
BC14-15	643.2	644	D37817	4	0.426	2.5	2	2.5	62	0.5	0.08	1	22	1	5	27	3
BC14-15	644	645	D37818	4	0.291	2.5	1.9	2.5	68	0.5	0.06	1	19	0.5	4	29	4
BC14-15	645	646	D37819	3	0.229	2.5	1.8	2.5	82	0.5	0.06	1	16	0.5	4	26	4
BC14-15	646	647	D37820	5	0.157	2.5	1.7	2.5	54	0.5	0.06	1	16	0.5	5	29	4
BC14-15	647	648	D37821	2	0.047	2.5	1.3	2.5	42	0.5	0.08	1	14	0.5	4	32	5
BC14-15	648	649	D37822	3	0.172	2.5	1.8	2.5	69	1	0.09	1	19	0.5	4	30	4
BC14-15	649	650	D37823	3	0.327	2.5	1.7	2.5	157	2	0.08	1	18	0.5	4	32	3
BC14-15	650	651	D37824	4	0.134	2.5	1.8	2.5	49	1	0.1	1	20	6	4	34	4
BC14-15	651	652	D37825	3	0.235	2.5	1.7	2.5	33	0.5	0.09	1	19	0.5	4	29	4
BC14-15	652	653	D37826	3	0.278	2.5	1.7	2.5	31	0.5	0.08	1	20	0.5	4	29	4
BC14-15	653	654.1	D37827	3	0.323	2.5	2	2.5	36	0.5	0.11	1	22	2	5	33	4
BC14-15	654.1	655	D37828	2	0.265	2.5	4.7	2.5	60	0.5	0.21	1	48	4	9	49	3
BC14-15	655	656	D37829	4	0.281	2.5	10.3	2.5	150	0.5	0.28	1	108	5	9	55	2
BC14-15	656	657	D37830	5	0.429	7	13.8	2.5	139	0.5	0.32	1	126	7	10	77	2
BC14-15	657	658	D37831	3	0.902	2.5	8.5	2.5	84	2	0.25	1	80	4	11	45	3
BC14-15	658	659	D37832	4	0.567	2.5	3.5	2.5	66	0.5	0.14	1	34	0.5	7	34	3
BC14-15	659	660.4	D37833	5	0.951	2.5	4.5	2.5	79	1	0.18	1	46	4	9	39	3
BC14-15	660.4	661.4	D37834	5	1.01	2.5	3.4	2.5	89	1	0.09	1	31	0.5	7	33	4
BC14-15	661.4	662.4	D37835	6	0.669	2.5	2.7	2.5	124	0.5	0.08	1	23	0.5	6	26	4
BC14-15	662.4	663.2	D37836	2	0.378	2.5	6.5	2.5	158	1	0.24	1	72	0.5	12	64	3
BC14-15	663.2	664.1	D37837	3	0.418	2.5	6.8	2.5	189	1	0.24	1	74	1	11	65	3
BC14-15	664.1	665	D37838	5	0.711	2.5	3.5	2.5	64	1	0.1	1	33	0.5	6	44	4
BC14-15	665	666	D37839	5	0.636	2.5	2.7	2.5	105	2	0.08	1	27	0.5	6	49	4
BC14-15	666	666.9	D37840	5	0.869	2.5	2.3	2.5	90	0.5	0.13	1	27	2	6	40	3
BC14-15	666.9	668	D37841	3	0.483	2.5	5	2.5	190	0.5	0.2	1	58	2	9	58	3
BC14-15	668	669	D37842	4	0.403	2.5	4.3	2.5	128	0.5	0.26	1	70	0.5	9	65	2
BC14-15	669	670	D37843	2	0.719	2.5	3.9	2.5	85	2	0.21	1	47	8	9	36	2
BC14-15	670	671	D37844	1	1.22	2.5	7.4	2.5	97	0.5	0.28	1	85	2	12	48	2
BC14-15	671	672	D37845	1	0.823	2.5	4.3	2.5	120	0.5	0.23	1	55	2	11	39	2
BC14-15	672	673	D37846	3	0.966	2.5	3.6	2.5	125	2	0.22	1	46	2	10	34	3
BC14-15	673	674	D37847	3	0.565	2.5	3.6	2.5	110	0.5	0.21	1	47	2	10	34	2
BC14-15	674	675	D37848	4	0.614	2.5	7.8	2.5	87	1	0.26	1	75	1	12	48	2
BC14-15	675	676	D37849	2	0.882	2.5	5.8	2.5	114	1	0.25	1	65	3	10	43	3
BC14-15	676	676.7	D37850	4	0.7	2.5	3.8	2.5	125	1	0.2	1	43	3	9	39	3
BC14-15	676.7	678	D37851	5	0.525	2.5	1.6	2.5	70	0.5	0.11	1	18	2	5	18	3
BC14-15	678	679	D37852	4	0.382	2.5	1.5	2.5	71	0.5	0.12	1	18	2	5	24	3
BC14-15	679	680	D37853	3	0.471	2.5	2.2	2.5	93	0.5	0.12	1	21	8	6	23	3
BC14-15	680	681	D37854	6	0.648	2.5	3.4	2.5	143	1	0.18	1	40	2	9	36	2
BC14-15	681	682	D37855	4	1.06	2.5	2.2	2.5	86	1	0.16	1	28	3	6	28	3
BC14-15	682	683	D37856	4	0.355	2.5	1.7	2.5	61	1	0.1	1	18	0.5	5	32	3
BC14-15	683	684	D37857	3	0.506	2.5	1.9	2.5	79	2	0.1	1	19	0.5	4	31	3

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	684	685	D37858	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	96	0.5	1	0.65
BC14-15	685	686	D37859	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.77	1.5	2.5	104	0.5	1	0.71
BC14-15	686	687.1	D37860	1.1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	6	2.5	115	0.5	1	0.85
BC14-15	687.1	688	D37861	0.9	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.76	4	2.5	140	0.5	1	1.29
BC14-15	688	689	D37862	1	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.91	1.5	2.5	184	0.5	1	1.68
BC14-15	689	689.7	D37863	0.7	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.75	4	2.5	159	0.5	1	1.64
BC14-15	689.7	691.2	D37864	1.5	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.3	1.64	4	2.5	154	0.5	1	1.68
BC14-15	691.2	692	D37865	0.8	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	1.8	4	2.5	229	0.5	1	1.75
BC14-15	692	693	D37866	1	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2.02	1.5	2.5	252	0.5	1	1.69
BC14-15	693	694	D37867	1	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	3.33	4	9	79	0.5	1	6.26
BC14-15	694	694.9	D37868	0.9	D247	A14-08676	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.4	1.42	1.5	2.5	94	0.5	1	1.43
BC14-15	694.9	696	D37869	1.1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.52	6	2.5	79	0.5	1	2.01
BC14-15	696	697	D37870	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.1	3	2.5	63	0.5	1	1.92
BC14-15	697	698	D37871	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.22	3	2.5	69	0.5	1	1.87
BC14-15	698	699	D37872	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.31	7	2.5	119	0.5	1	1
BC14-15	699	700	D37873	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.6	1.5	2.5	174	0.5	1	1.52
BC14-15	700	701	D37874	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.52	6	2.5	159	0.5	1	1.11
BC14-15	701	702	D37875	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.7	2.09	1.5	2.5	75	0.5	1	1.85
BC14-15	702	703	D37876	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.65	6	2.5	157	0.5	1	1.52
BC14-15	703	704	D37877	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.4	1.56	5	2.5	168	0.5	1	1.04
BC14-15	704	705	D37878	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.78	1.5	2.5	116	0.5	1	1.27
BC14-15	705	706	D37879	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.07	6	2.5	101	0.5	1	0.89
BC14-15	706	707	D37880	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.45	1.5	2.5	65	0.5	1	2.04
BC14-15	707	708	D37881	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.29	1.5	2.5	132	0.5	1	0.89
BC14-15	708	709	D37882	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.69	1.5	2.5	269	0.5	1	1.42
BC14-15	709	710	D37883	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.88	1.5	2.5	239	0.5	1	1.31
BC14-15	710	711	D37884	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.71	1.5	2.5	216	0.5	1	1.01
BC14-15	711	712	D37885	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.51	1.5	2.5	150	0.5	1	1.07
BC14-15	712	713	D37886	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.56	1.5	2.5	98	0.5	1	2.34
BC14-15	713	714.3	D37887	1.3	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.4	1.29	4	2.5	203	0.5	1	1.74
BC14-15	714.3	715.2	D37888	0.9	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.2	1.5	2.5	130	0.5	1	1.23
BC14-15	715.2	715.9	D37889	0.7	D247	A14-08676	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.11	4	2.5	227	0.5	1	1.72
BC14-15	715.9	717	D37890	1.1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.58	1.5	2.5	153	0.5	1	0.73
BC14-15	717	718	D37891	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.67	1.5	2.5	153	0.5	1	1.06
BC14-15	718	719	D37892	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.47	1.5	2.5	130	0.5	1	0.72
BC14-15	719	720	D37893	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.33	1.5	2.5	114	0.5	1	1.03
BC14-15	720	721	D37894	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.32	1.5	2.5	127	0.5	1	0.72
BC14-15	721	722	D37895	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.43	1.5	2.5	146	0.5	1	1.06
BC14-15	722	723	D37896	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.51	1.5	2.5	126	0.5	1	1.71
BC14-15	723	724	D37897	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	2.07	1.5	2.5	89	0.5	1	3.39
BC14-15	724	725.4	D37898	1.4	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.4	1.29	1.5	2.5	119	0.5	1	1.66
BC14-15	725.4	726.8	D37899	1.4	D247	A14-08676	Amphibolite	AMP	NQ	0.5	4.42	1.5	2.5	120	1	1	5.32
BC14-15	726.8	728	D37900	1.2	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.4	1.71	1.5	2.5	133	0.5	1	1.08
BC14-15	728	729	D37901	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	2.22	3	2.5	196	0.5	1	2.38
BC14-15	729	730	D37902	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.34	1.5	2.5	79	0.5	1	1.45
BC14-15	730	731	D37903	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	0.92	1.5	2.5	115	0.5	1	0.78
BC14-15	731	732	D37904	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	0.88	1.5	2.5	99	0.5	1	0.58
BC14-15	732	733	D37905	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.2	1.5	2.5	81	0.5	1	0.86
BC14-15	733	734	D37906	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.3	1.33	1.5	2.5	84	0.5	1	0.67
BC14-15	734	735	D37907	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	1.08	1.5	2.5	93	0.5	1	0.54
BC14-15	735	736	D37908	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	74	0.5	1	0.65
BC14-15	736	737	D37909	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.2	0.97	1.5	2.5	85	0.5	1	0.97

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	684	685	D37858	0.1	4	6	10	1.06	5	0.66	23	0.46	201	1	0.199	6	0.035
BC14-15	685	686	D37859	0.1	3	5	7	0.87	4	0.56	19	0.4	180	1	0.154	4	0.026
BC14-15	686	687.1	D37860	0.1	6	7	11	1.16	5	0.72	26	0.52	201	1	0.19	6	0.04
BC14-15	687.1	688	D37861	0.1	10	47	43	2.46	9	1.29	41	1.18	552	7	0.236	39	0.079
BC14-15	688	689	D37862	0.1	13	86	23	2.47	9	1.56	44	1.65	533	3	0.188	43	0.135
BC14-15	689	689.7	D37863	0.1	13	92	51	2.46	9	1.34	46	1.57	520	1	0.202	43	0.138
BC14-15	689.7	691.2	D37864	0.1	14	90	55	2.35	8	1.25	46	1.52	499	1	0.188	42	0.138
BC14-15	691.2	692	D37865	0.1	12	84	6	2.32	9	1.47	43	1.59	512	1	0.193	41	0.127
BC14-15	692	693	D37866	0.1	13	91	3	2.45	9	1.67	46	1.7	525	1	0.207	41	0.137
BC14-15	693	694	D37867	0.1	19	141	37	3.63	8	0.61	3	1.83	1110	1	0.582	50	0.018
BC14-15	694	694.9	D37868	0.1	17	40	36	2.4	7	0.99	37	1.18	457	2	0.248	35	0.07
BC14-15	694.9	696	D37869	0.1	18	65	13	2.75	9	0.87	38	1.31	601	1	0.226	40	0.077
BC14-15	696	697	D37870	0.1	15	37	14	2.29	6	0.53	42	0.91	427	5	0.194	36	0.083
BC14-15	697	698	D37871	0.1	11	47	15	2.49	7	0.79	48	1.07	496	5	0.192	39	0.091
BC14-15	698	699	D37872	0.1	6	33	17	1.78	8	0.99	37	0.86	342	1	0.189	26	0.063
BC14-15	699	700	D37873	0.1	10	41	15	2.3	8	1.18	28	1.11	584	1	0.2	28	0.055
BC14-15	700	701	D37874	0.1	12	36	33	2.5	9	1.08	28	1.05	597	1	0.2	27	0.054
BC14-15	701	702	D37875	0.1	21	34	217	4.99	9	1.23	18	1.44	999	1	0.245	30	0.055
BC14-15	702	703	D37876	0.1	14	77	61	2.94	8	1.18	21	1.3	638	1	0.199	38	0.047
BC14-15	703	704	D37877	0.1	11	58	64	2.47	7	1.13	27	1.1	514	1	0.218	33	0.066
BC14-15	704	705	D37878	0.1	11	53	41	2.68	9	1.24	27	1.23	666	1	0.214	31	0.056
BC14-15	705	706	D37879	0.1	10	37	41	1.77	6	0.79	32	0.64	413	4	0.107	25	0.056
BC14-15	706	707	D37880	0.1	19	83	49	2.88	7	0.76	21	1.27	822	1	0.178	38	0.052
BC14-15	707	708	D37881	0.1	11	130	29	1.77	7	1.06	25	1.22	344	1	0.116	49	0.05
BC14-15	708	709	D37882	0.1	17	283	33	2.44	8	1.4	21	2.1	522	1	0.124	111	0.063
BC14-15	709	710	D37883	0.1	19	265	37	2.77	8	1.5	25	2.22	521	1	0.147	108	0.068
BC14-15	710	711	D37884	0.1	13	183	29	2.32	9	1.42	26	1.77	508	1	0.115	74	0.065
BC14-15	711	712	D37885	0.1	10	134	53	2.15	7	1.19	24	1.32	464	1	0.112	46	0.052
BC14-15	712	713	D37886	0.1	17	60	59	2.91	6	0.99	19	1.39	847	1	0.171	34	0.047
BC14-15	713	714.3	D37887	0.1	13	54	108	2.54	7	1	29	1.24	680	4	0.136	29	0.068
BC14-15	714.3	715.2	D37888	0.1	17	258	4	2.88	10	1.96	23	2.3	674	1	0.134	98	0.109
BC14-15	715.2	715.9	D37889	0.1	18	273	1	3.06	9	1.79	24	2.43	769	14	0.141	104	0.126
BC14-15	715.9	717	D37890	0.1	10	61	66	2.14	9	1.24	35	1.17	493	3	0.158	29	0.071
BC14-15	717	718	D37891	0.1	12	48	37	2.69	7	1.2	25	1.27	689	1	0.171	27	0.058
BC14-15	718	719	D37892	0.1	13	44	53	2.53	8	1.09	32	1.09	613	3	0.133	29	0.064
BC14-15	719	720	D37893	0.1	11	45	61	2.23	7	0.87	32	1.05	528	4	0.148	27	0.064
BC14-15	720	721	D37894	0.1	10	39	47	2.06	8	1	31	0.98	506	1	0.117	21	0.058
BC14-15	721	722	D37895	0.1	11	55	32	2.13	7	1.08	29	1.15	537	1	0.131	29	0.061
BC14-15	722	723	D37896	0.1	16	53	44	2.66	7	1.03	27	1.26	714	1	0.165	32	0.056
BC14-15	723	724	D37897	0.1	22	46	46	4.73	8	0.79	22	1.55	1410	1	0.242	32	0.06
BC14-15	724	725.4	D37898	0.1	14	46	107	2.63	8	0.79	33	1.06	665	3	0.148	28	0.064
BC14-15	725.4	726.8	D37899	0.2	37	158	203	4.55	11	0.82	4	2.14	1370	10	0.716	66	0.036
BC14-15	726.8	728	D37900	0.2	14	42	89	2.61	8	1.18	37	1.17	773	4	0.15	25	0.079
BC14-15	728	729	D37901	0.1	12	65	24	2.71	9	0.93	28	1.35	743	1	0.299	30	0.061
BC14-15	729	730	D37902	0.1	11	32	65	1.89	7	0.58	25	0.76	407	3	0.201	18	0.05
BC14-15	730	731	D37903	0.1	5	18	19	1.48	5	0.64	30	0.6	321	1	0.105	8	0.053
BC14-15	731	732	D37904	0.1	6	16	28	1.46	5	0.64	30	0.57	305	1	0.104	9	0.053
BC14-15	732	733	D37905	0.1	11	41	34	1.83	6	0.86	29	0.87	474	1	0.133	20	0.052
BC14-15	733	734	D37906	0.1	10	43	61	2.42	7	0.98	31	0.93	644	1	0.134	24	0.062
BC14-15	734	735	D37907	0.1	8	37	47	2.03	6	0.88	29	0.73	552	1	0.103	22	0.059
BC14-15	735	736	D37908	0.1	6	22	48	1.83	5	0.66	25	0.58	431	1	0.092	13	0.052
BC14-15	736	737	D37909	0.1	8	23	54	1.95	5	0.57	28	0.57	434	1	0.128	16	0.053

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	684	685	D37858	4	0.375	2.5	1.7	2.5	80	0.5	0.1	1	18	0.5	5	30	2
BC14-15	685	686	D37859	4	0.288	2.5	1.5	2.5	120	0.5	0.07	1	14	0.5	4	23	2
BC14-15	686	687.1	D37860	3	0.388	2.5	1.8	2.5	88	1	0.14	1	21	0.5	5	30	3
BC14-15	687.1	688	D37861	4	0.533	2.5	4	2.5	133	0.5	0.22	1	53	7	9	44	3
BC14-15	688	689	D37862	4	0.399	2.5	4.5	2.5	231	2	0.24	1	57	3	20	58	3
BC14-15	689	689.7	D37863	5	0.426	2.5	5	2.5	225	0.5	0.25	1	58	0.5	23	60	3
BC14-15	689.7	691.2	D37864	3	0.455	2.5	4.6	2.5	232	1	0.23	1	55	2	22	61	3
BC14-15	691.2	692	D37865	5	0.341	2.5	4.7	2.5	339	1	0.21	1	52	1	20	60	3
BC14-15	692	693	D37866	5	0.301	2.5	4.7	2.5	297	1	0.24	1	57	1	22	62	3
BC14-15	693	694	D37867	3	0.94	2.5	13.4	2.5	404	2	0.17	1	99	5	7	48	1
BC14-15	694	694.9	D37868	4	0.717	2.5	4.7	2.5	206	1	0.16	1	43	3	9	38	3
BC14-15	694.9	696	D37869	4	0.823	2.5	6.5	2.5	104	1	0.22	1	61	5	10	37	3
BC14-15	696	697	D37870	4	0.878	2.5	3.8	2.5	81	1	0.21	1	43	2	10	27	2
BC14-15	697	698	D37871	4	1.03	2.5	4.2	2.5	85	0.5	0.2	1	49	4	11	34	3
BC14-15	698	699	D37872	5	0.66	2.5	2.7	2.5	112	0.5	0.16	1	32	8	7	39	4
BC14-15	699	700	D37873	3	0.479	2.5	4.7	2.5	98	2	0.2	1	56	5	8	64	3
BC14-15	700	701	D37874	3	0.354	2.5	5.7	2.5	74	0.5	0.22	1	62	2	9	59	3
BC14-15	701	702	D37875	2	1.14	2.5	13.7	2.5	48	3	0.42	1	138	6	14	102	3
BC14-15	702	703	D37876	4	0.421	2.5	7.8	2.5	70	2	0.26	1	81	2	9	61	3
BC14-15	703	704	D37877	5	0.464	2.5	4.9	2.5	124	2	0.15	1	48	2	9	46	4
BC14-15	704	705	D37878	3	0.551	2.5	6.6	2.5	103	0.5	0.21	1	65	2	8	61	2
BC14-15	705	706	D37879	6	0.329	2.5	2.7	2.5	57	0.5	0.14	1	34	3	7	42	2
BC14-15	706	707	D37880	1	0.52	2.5	9.4	2.5	57	0.5	0.21	1	74	6	8	51	2
BC14-15	707	708	D37881	4	0.235	2.5	3.2	2.5	49	2	0.16	1	39	2	6	37	2
BC14-15	708	709	D37882	3	0.264	2.5	5.2	2.5	85	1	0.21	1	63	2	6	46	2
BC14-15	709	710	D37883	3	0.197	2.5	6.6	2.5	62	0.5	0.24	1	74	4	6	49	2
BC14-15	710	711	D37884	2	0.215	2.5	4.9	2.5	52	1	0.21	1	58	6	7	49	3
BC14-15	711	712	D37885	4	0.388	2.5	3.4	2.5	53	1	0.17	1	41	3	6	50	2
BC14-15	712	713	D37886	2	0.662	2.5	9.2	2.5	82	0.5	0.21	1	78	4	9	55	2
BC14-15	713	714.3	D37887	4	0.295	2.5	6.4	2.5	106	2	0.17	1	54	9	10	51	2
BC14-15	714.3	715.2	D37888	1	0.059	2.5	4.8	2.5	64	1	0.23	1	77	0.5	9	56	2
BC14-15	715.2	715.9	D37889	2	0.028	2.5	6.8	2.5	115	2	0.21	1	80	0.5	10	61	2
BC14-15	715.9	717	D37890	3	0.205	2.5	4.3	2.5	61	0.5	0.22	1	53	3	8	55	3
BC14-15	717	718	D37891	2	0.374	2.5	6.9	2.5	52	0.5	0.24	1	71	3	8	71	3
BC14-15	718	719	D37892	3	0.401	2.5	5	2.5	43	0.5	0.2	1	55	3	7	61	2
BC14-15	719	720	D37893	3	0.413	2.5	4.8	2.5	56	1	0.18	1	50	6	7	56	3
BC14-15	720	721	D37894	3	0.353	2.5	3.7	2.5	44	0.5	0.18	1	46	4	7	62	3
BC14-15	721	722	D37895	4	0.302	2.5	4.4	2.5	60	0.5	0.2	1	53	2	7	63	2
BC14-15	722	723	D37896	2	0.477	2.5	7.5	2.5	70	1	0.21	1	66	2	8	69	2
BC14-15	723	724	D37897	4	0.77	2.5	13.4	2.5	146	0.5	0.21	1	108	2	11	77	2
BC14-15	724	725.4	D37898	2	0.528	2.5	5.5	2.5	219	0.5	0.13	1	46	2	9	76	3
BC14-15	725.4	726.8	D37899	4	0.586	2.5	21.4	2.5	216	0.5	0.27	1	148	2	10	104	1
BC14-15	726.8	728	D37900	4	0.438	2.5	5.2	2.5	59	0.5	0.21	1	53	5	10	140	3
BC14-15	728	729	D37901	3	0.174	2.5	9.9	2.5	98	0.5	0.22	1	73	7	12	116	2
BC14-15	729	730	D37902	2	0.696	2.5	4.2	2.5	71	1	0.13	1	39	26	7	39	3
BC14-15	730	731	D37903	6	0.547	2.5	2.5	2.5	59	0.5	0.1	1	25	1	6	48	4
BC14-15	731	732	D37904	3	0.51	2.5	2.2	2.5	29	0.5	0.12	1	25	2	6	42	4
BC14-15	732	733	D37905	3	0.617	2.5	3.9	2.5	49	2	0.15	1	37	5	7	46	4
BC14-15	733	734	D37906	3	0.748	2.5	4.5	2.5	29	0.5	0.18	1	44	11	8	66	4
BC14-15	734	735	D37907	7	0.559	2.5	3.6	2.5	32	2	0.15	1	33	2	8	57	3
BC14-15	735	736	D37908	3	0.551	2.5	2.3	2.5	35	1	0.12	1	26	0.5	6	45	3
BC14-15	736	737	D37909	6	0.616	2.5	2.8	2.5	112	0.5	0.08	4	25	0.5	7	83	3

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	737	738	D37910	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	70	0.5	1	0.76
BC14-15	738	738.7	D37911	0.7	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	89	0.5	1	0.72
BC14-15	738.7	740	D37912	1.3	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.76	1.5	2.5	119	0.5	1	0.77
BC14-15	740	741	D37913	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	110	0.5	1	0.54
BC14-15	741	742	D37914	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.8	6	2.5	129	0.5	1	0.65
BC14-15	742	743	D37915	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	122	0.5	1	0.61
BC14-15	743	744	D37916	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.88	1.5	2.5	108	0.5	1	0.55
BC14-15	744	745	D37917	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	112	0.5	1	0.57
BC14-15	745	746	D37918	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.85	1.5	2.5	113	0.5	1	0.46
BC14-15	746	747	D37919	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	131	0.5	1	0.43
BC14-15	747	748	D37920	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	97	0.5	1	0.51
BC14-15	748	749	D37921	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	149	0.5	1	0.61
BC14-15	749	750	D37922	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	140	0.5	1	0.54
BC14-15	750	751	D37923	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	146	0.5	1	0.54
BC14-15	751	752	D37924	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	132	0.5	1	0.59
BC14-15	752	753	D37925	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.9	1.5	2.5	117	0.5	1	0.55
BC14-15	753	754	D37926	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	138	0.5	1	0.73
BC14-15	754	755	D37927	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.82	1.5	2.5	154	0.5	1	0.76
BC14-15	755	756	D37928	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	225	0.5	1	1.9
BC14-15	756	757	D37929	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	167	0.5	1	0.75
BC14-15	757	758	D37930	1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.8	1.5	2.5	161	0.5	1	0.84
BC14-15	758	759.1	D37931	1.1	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	143	0.5	1	0.82
BC14-15	759.1	759.7	D37932	0.6	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	1.37	11	2.5	300	6	1	8.59
BC14-15	759.7	761	D37933	1.3	D247	A14-08676	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	160	0.5	1	0.89
BC14-15	761	762	D37934	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.97	1.5	2.5	135	0.5	1	0.62
BC14-15	762	763	D37935	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	135	0.5	1	0.62
BC14-15	763	764	D37936	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	134	0.5	1	0.56
BC14-15	764	765	D37937	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	138	0.5	1	0.59
BC14-15	765	766	D37938	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.82	1.5	2.5	147	0.5	1	0.67
BC14-15	766	767	D37939	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	134	0.5	1	0.66
BC14-15	767	768	D37940	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.1	1.5	2.5	153	0.5	1	0.62
BC14-15	768	769	D37941	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	1.5	2.5	156	0.5	1	0.74
BC14-15	769	770	D37942	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	3	2.5	149	0.5	1	0.73
BC14-15	770	771	D37943	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.7	1.5	2.5	99	0.5	1	1.36
BC14-15	771	772	D37944	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.4	1.33	1.5	2.5	79	0.5	1	0.63
BC14-15	772	773	D37945	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.4	1.05	1.5	2.5	95	0.5	1	0.51
BC14-15	773	774	D37946	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	1.14	1.5	2.5	102	0.5	1	0.52
BC14-15	774	775.4	D37947	1.4	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.4	1.21	1.5	2.5	104	0.5	1	0.58
BC14-15	775.4	776.6	D37948	1.2	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.18	1.5	2.5	402	0.5	1	1.22
BC14-15	776.6	778	D37949	1.4	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.87	1.5	2.5	76	0.5	1	3.25
BC14-15	778	779	D37950	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	3.04	1.5	2.5	34	0.5	1	3.4
BC14-15	779	780.3	D37951	1.3	D248	A14-08725	Amphibolite	AMP	NQ	0.2	2.66	1.5	2.5	37	0.5	1	3.82
BC14-15	780.3	781	D37952	0.7	D248	A14-08725	Amphibolite	AMP	NQ	0.1	1.57	1.5	2.5	507	0.5	1	2
BC14-15	781	782.2	D37953	1.2	D248	A14-08725	Amphibolite	AMP	NQ	0.1	1.59	1.5	2.5	262	0.5	1	1.78
BC14-15	782.2	783	D37954	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.25	1.5	2.5	45	0.5	1	3.89
BC14-15	783	783.8	D37955	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.85	1.5	2.5	45	0.5	1	3.67
BC14-15	783.8	784.6	D37956	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.16	1.5	2.5	20	0.5	1	3.12
BC14-15	784.6	785.8	D37957	1.2	D248	A14-08725	Amphibolite	AMP	NQ	0.2	1.32	1.5	2.5	133	0.5	1	1.35
BC14-15	785.8	787.5	D37958	1.7	D248	A14-08725	Amphibolite	AMP	NQ	0.1	1.88	1.5	2.5	98	0.5	1	2.77
BC14-15	787.5	789	D37959	1.5	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.67	1.5	2.5	35	0.5	1	3.47
BC14-15	789	790	D37960	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	3.36	1.5	2.5	43	0.5	1	3.55
BC14-15	790	791	D37961	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	3.96	1.5	2.5	47	0.5	1	3.78

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	737	738	D37910	0.1	7	22	45	1.79	5	0.7	25	0.58	437	1	0.119	12	0.047
BC14-15	738	738.7	D37911	0.1	6	23	33	1.79	5	0.75	27	0.59	516	1	0.119	13	0.051
BC14-15	738.7	740	D37912	0.1	5	17	19	1.36	4	0.55	20	0.54	382	1	0.137	7	0.04
BC14-15	740	741	D37913	0.1	4	15	14	1.15	4	0.56	18	0.41	257	1	0.124	4	0.032
BC14-15	741	742	D37914	0.1	5	15	12	1.07	4	0.55	19	0.4	270	1	0.134	5	0.033
BC14-15	742	743	D37915	0.1	4	5	11	0.98	4	0.57	19	0.34	219	1	0.178	5	0.035
BC14-15	743	744	D37916	0.1	4	6	17	1.09	5	0.62	19	0.4	222	1	0.159	11	0.03
BC14-15	744	745	D37917	0.1	4	5	10	1.09	5	0.63	20	0.4	234	1	0.189	5	0.026
BC14-15	745	746	D37918	0.1	4	6	20	1.02	4	0.61	20	0.32	207	4	0.178	14	0.028
BC14-15	746	747	D37919	0.1	5	8	31	1.25	5	0.68	21	0.37	258	1	0.202	7	0.029
BC14-15	747	748	D37920	0.1	7	14	53	1.76	6	0.77	25	0.5	423	1	0.195	17	0.041
BC14-15	748	749	D37921	0.1	4	6	23	1.1	5	0.58	22	0.36	349	18	0.188	10	0.034
BC14-15	749	750	D37922	0.1	4	6	17	1.19	5	0.61	23	0.37	351	1	0.196	6	0.035
BC14-15	750	751	D37923	0.1	4	6	14	1.15	5	0.61	23	0.35	314	1	0.184	8	0.036
BC14-15	751	752	D37924	0.1	4	6	9	1.14	5	0.61	23	0.36	295	1	0.18	6	0.036
BC14-15	752	753	D37925	0.1	3	5	10	1.05	4	0.56	21	0.3	268	1	0.203	7	0.031
BC14-15	753	754	D37926	0.1	4	6	9	1.17	5	0.62	25	0.37	329	1	0.18	6	0.038
BC14-15	754	755	D37927	0.1	4	6	12	1.14	4	0.51	23	0.34	310	1	0.205	9	0.037
BC14-15	755	756	D37928	0.1	11	36	22	1.53	4	0.56	30	1.4	492	1	0.208	46	0.044
BC14-15	756	757	D37929	0.1	4	6	13	1.17	4	0.53	24	0.37	337	1	0.194	7	0.043
BC14-15	757	758	D37930	0.1	4	5	15	1.19	4	0.54	23	0.39	338	1	0.193	5	0.04
BC14-15	758	759.1	D37931	0.1	4	6	17	1.15	4	0.51	23	0.36	307	1	0.211	7	0.048
BC14-15	759.1	759.7	D37932	0.1	39	145	111	4.59	7	1.45	61	5.23	1300	1	0.275	189	0.235
BC14-15	759.7	761	D37933	0.1	4	10	19	1.18	5	0.54	23	0.46	367	1	0.198	10	0.038
BC14-15	761	762	D37934	0.1	3	15	18	1.31	5	0.58	22	0.38	388	7	0.184	4	0.038
BC14-15	762	763	D37935	0.3	3	15	14	1.24	5	0.6	22	0.4	416	1	0.186	4	0.037
BC14-15	763	764	D37936	0.1	3	13	17	1.3	4	0.6	20	0.37	399	1	0.191	4	0.038
BC14-15	764	765	D37937	0.1	3	16	19	1.27	4	0.57	21	0.36	356	4	0.182	5	0.032
BC14-15	765	766	D37938	0.1	3	16	19	1.28	4	0.5	20	0.34	345	1	0.183	3	0.03
BC14-15	766	767	D37939	0.1	3	18	22	1.36	4	0.57	22	0.38	374	5	0.179	5	0.033
BC14-15	767	768	D37940	0.1	4	18	28	1.61	5	0.64	24	0.49	477	2	0.193	10	0.044
BC14-15	768	769	D37941	0.1	5	31	40	1.91	5	0.65	27	0.61	550	1	0.176	17	0.051
BC14-15	769	770	D37942	0.1	5	22	72	1.87	5	0.56	24	0.57	492	8	0.158	12	0.049
BC14-15	770	771	D37943	0.1	9	22	106	2.88	10	1.13	38	1.2	499	5	0.174	13	0.08
BC14-15	771	772	D37944	0.6	8	21	141	2.53	5	0.74	25	0.75	430	6	0.209	12	0.054
BC14-15	772	773	D37945	0.1	5	22	132	2	6	0.64	19	0.68	409	9	0.157	10	0.045
BC14-15	773	774	D37946	0.1	6	23	106	1.9	6	0.7	21	0.64	409	1	0.203	9	0.042
BC14-15	774	775.4	D37947	0.1	6	22	95	2.21	6	0.72	14	0.64	441	1	0.222	13	0.037
BC14-15	775.4	776.6	D37948	0.1	14	100	14	2.77	9	1.47	31	1.65	547	1	0.249	62	0.077
BC14-15	776.6	778	D37949	0.3	31	156	125	5.15	9	0.68	5	2.19	1250	1	0.474	68	0.031
BC14-15	778	779	D37950	0.2	35	151	209	5.57	9	0.61	3	1.96	1160	1	0.523	79	0.028
BC14-15	779	780.3	D37951	0.1	27	142	128	5.11	8	0.47	3	2.12	1320	1	0.483	75	0.027
BC14-15	780.3	781	D37952	0.1	12	105	15	2.95	7	1.06	53	1.71	704	1	0.204	45	0.124
BC14-15	781	782.2	D37953	0.1	12	104	21	2.61	8	1.09	57	1.5	603	1	0.194	40	0.125
BC14-15	782.2	783	D37954	0.1	27	141	96	4.7	6	0.39	3	2.13	1080	1	0.409	61	0.031
BC14-15	783	783.8	D37955	0.1	30	130	140	4.45	7	0.34	2	1.97	970	1	0.536	64	0.026
BC14-15	783.8	784.6	D37956	0.1	24	132	68	4.38	6	0.34	3	1.9	850	1	0.405	57	0.025
BC14-15	784.6	785.8	D37957	0.1	10	34	68	1.99	5	0.48	23	0.63	383	1	0.213	20	0.04
BC14-15	785.8	787.5	D37958	0.1	19	100	36	3.39	7	0.51	12	1.65	860	1	0.335	46	0.043
BC14-15	787.5	789	D37959	0.3	28	185	36	4.37	6	0.39	2	1.93	1160	1	0.482	73	0.019
BC14-15	789	790	D37960	0.1	33	180	105	4.78	8	0.44	1	1.99	1240	1	0.553	100	0.016
BC14-15	790	791	D37961	0.1	27	197	81	4.65	8	0.37	1	1.67	1250	1	0.707	87	0.015

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	737	738	D37910	4	0.683	2.5	2.2	2.5	89	1	0.11	1	24	4	6	49	3
BC14-15	738	738.7	D37911	4	0.59	2.5	2.4	2.5	65	0.5	0.12	1	26	0.5	6	47	3
BC14-15	738.7	740	D37912	5	0.376	2.5	2.5	2.5	72	0.5	0.07	1	20	1	6	58	5
BC14-15	740	741	D37913	3	0.344	2.5	1.5	2.5	45	0.5	0.08	1	17	2	4	41	4
BC14-15	741	742	D37914	6	0.337	2.5	1.8	2.5	67	2	0.08	1	17	1	5	50	5
BC14-15	742	743	D37915	3	0.223	2.5	1.7	2.5	61	0.5	0.07	1	16	0.5	4	45	4
BC14-15	743	744	D37916	4	0.29	2.5	1.6	2.5	44	2	0.08	1	16	0.5	4	67	5
BC14-15	744	745	D37917	3	0.26	2.5	1.8	2.5	67	0.5	0.07	1	17	0.5	3	60	5
BC14-15	745	746	D37918	4	0.32	2.5	1.7	2.5	67	0.5	0.06	1	18	0.5	3	52	4
BC14-15	746	747	D37919	4	0.456	2.5	2.2	2.5	62	0.5	0.07	1	22	0.5	4	67	4
BC14-15	747	748	D37920	6	0.622	2.5	3	2.5	69	0.5	0.1	1	29	0.5	5	94	4
BC14-15	748	749	D37921	3	0.354	2.5	1.5	2.5	83	1	0.08	1	18	0.5	4	45	4
BC14-15	749	750	D37922	2	0.33	2.5	1.6	2.5	69	1	0.08	1	19	0.5	4	43	5
BC14-15	750	751	D37923	3	0.345	2.5	1.5	2.5	80	0.5	0.08	1	18	0.5	4	44	4
BC14-15	751	752	D37924	3	0.354	2.5	1.6	2.5	87	1	0.08	1	18	0.5	4	44	4
BC14-15	752	753	D37925	4	0.289	2.5	1.5	2.5	71	0.5	0.07	1	16	0.5	4	44	5
BC14-15	753	754	D37926	3	0.396	2.5	1.7	2.5	106	1	0.08	1	18	0.5	5	51	5
BC14-15	754	755	D37927	3	0.302	2.5	2.3	2.5	151	0.5	0.06	1	17	0.5	4	51	5
BC14-15	755	756	D37928	3	0.291	2.5	2.5	2.5	238	1	0.09	1	23	0.5	8	59	8
BC14-15	756	757	D37929	3	0.303	2.5	1.9	2.5	153	0.5	0.06	1	16	0.5	5	55	5
BC14-15	757	758	D37930	3	0.381	2.5	2.1	2.5	193	0.5	0.06	1	16	0.5	5	50	6
BC14-15	758	759.1	D37931	3	0.406	2.5	1.8	2.5	237	0.5	0.05	1	15	0.5	5	80	5
BC14-15	759.1	759.7	D37932	1	0.182	2.5	13.1	2.5	958	0.5	0.2	1	106	0.5	26	66	0.5
BC14-15	759.7	761	D37933	2	0.404	2.5	2.1	2.5	111	0.5	0.06	1	18	0.5	6	77	5
BC14-15	761	762	D37934	3	0.401	2.5	1.7	2.5	74	0.5	0.07	1	17	0.5	5	69	13
BC14-15	762	763	D37935	1	0.349	2.5	1.7	2.5	80	2	0.07	1	18	0.5	5	65	13
BC14-15	763	764	D37936	2	0.371	2.5	1.7	2.5	64	3	0.07	1	17	1	5	63	11
BC14-15	764	765	D37937	1	0.379	2.5	1.6	2.5	143	4	0.07	1	16	1	4	50	12
BC14-15	765	766	D37938	3	0.322	2.5	2.1	2.5	121	0.5	0.05	1	16	2	4	44	12
BC14-15	766	767	D37939	3	0.399	2.5	1.8	2.5	111	0.5	0.07	1	18	22	4	66	11
BC14-15	767	768	D37940	3	0.441	2.5	2.2	2.5	61	2	0.08	1	22	5	5	59	10
BC14-15	768	769	D37941	3	0.538	2.5	2.9	2.5	66	2	0.09	1	28	4	6	76	10
BC14-15	769	770	D37942	5	0.523	2.5	2.8	2.5	67	1	0.08	1	26	2	6	83	8
BC14-15	770	771	D37943	1	0.611	2.5	5.7	2.5	373	2	0.16	1	58	16	13	60	10
BC14-15	771	772	D37944	3	0.882	7	4.1	6	66	0.5	0.11	1	37	2	7	58	11
BC14-15	772	773	D37945	1	0.788	2.5	3.1	2.5	46	0.5	0.09	1	29	0.5	5	61	9
BC14-15	773	774	D37946	4	0.701	2.5	3	2.5	55	2	0.09	1	28	0.5	5	57	9
BC14-15	774	775.4	D37947	4	0.708	2.5	3.4	2.5	56	4	0.11	1	28	0.5	4	69	10
BC14-15	775.4	776.6	D37948	1	0.256	2.5	5.7	2.5	127	3	0.22	1	66	3	7	77	8
BC14-15	776.6	778	D37949	1	0.509	2.5	22.7	2.5	56	5	0.25	1	153	8	11	88	6
BC14-15	778	779	D37950	1	0.842	2.5	21.6	2.5	46	10	0.23	1	146	55	10	74	6
BC14-15	779	780.3	D37951	1	0.568	9	20.6	2.5	68	8	0.22	1	137	21	11	88	6
BC14-15	780.3	781	D37952	3	0.125	2.5	8.3	2.5	295	3	0.15	1	61	0.5	20	71	10
BC14-15	781	782.2	D37953	5	0.129	2.5	6.1	2.5	213	4	0.17	1	58	0.5	22	67	10
BC14-15	782.2	783	D37954	1	0.252	2.5	20.9	2.5	53	2	0.19	1	131	1	13	79	6
BC14-15	783	783.8	D37955	1	0.361	2.5	17.9	2.5	59	3	0.2	1	124	1	11	63	5
BC14-15	783.8	784.6	D37956	1	0.205	2.5	17.7	2.5	26	1	0.21	1	122	0.5	10	60	5
BC14-15	784.6	785.8	D37957	2	0.461	2.5	4.8	2.5	54	3	0.11	1	38	2	6	45	6
BC14-15	785.8	787.5	D37958	1	0.203	2.5	13.9	2.5	66	3	0.21	1	97	2	10	60	10
BC14-15	787.5	789	D37959	1	0.114	2.5	19	2.5	46	3	0.21	1	129	4	8	73	5
BC14-15	789	790	D37960	1	0.306	2.5	17.3	2.5	50	3	0.17	1	120	2	7	82	4
BC14-15	790	791	D37961	1	0.208	2.5	18.8	2.5	71	3	0.18	1	125	2	8	85	4

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	791	792	D37962	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	4.28	1.5	2.5	35	0.5	1	3.89
BC14-15	792	793	D37963	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	4.22	1.5	2.5	31	0.5	1	3.91
BC14-15	793	794	D37964	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	3.12	3	2.5	39	0.5	1	3.29
BC14-15	794	795	D37965	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	2.96	1.5	2.5	38	0.5	1	3.45
BC14-15	795	796	D37966	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	2.65	6	2.5	49	0.5	1	3.54
BC14-15	796	797	D37967	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.95	1.5	2.5	59	0.5	1	3.41
BC14-15	797	798.5	D37968	1.5	D248	A14-08725	Amphibolite	AMP	NQ	0.3	3.38	1.5	2.5	40	0.5	1	3.8
BC14-15	798.5	800	D37969	1.5	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	1.27	1.5	2.5	150	0.5	1	0.89
BC14-15	800	801	D37970	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	1.5	2.5	102	0.5	1	0.97
BC14-15	801	802	D37971	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	1.15	1.5	2.5	111	0.5	1	0.71
BC14-15	802	803	D37972	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	1.2	1.5	2.5	107	0.5	1	0.71
BC14-15	803	804	D37973	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.6	0.96	1.5	2.5	78	0.5	1	0.51
BC14-15	804	805	D37974	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.9	1.04	1.5	2.5	32	0.5	1	0.56
BC14-15	805	806.3	D37975	1.3	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	1.13	5	2.5	103	0.5	1	0.63
BC14-15	806.3	807	D37976	0.7	D248	A14-08725	Amphibolite	AMP	NQ	0.2	2.92	1.5	2.5	50	0.5	1	1.82
BC14-15	807	808	D37977	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	3.3	4	2.5	37	0.5	1	3.52
BC14-15	808	809	D37978	1	D248	A14-08725	Amphibolite	AMP	NQ	0.2	3.34	1.5	2.5	45	0.5	1	3.45
BC14-15	809	810	D37979	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.36	1.5	2.5	149	0.5	1	1.81
BC14-15	810	811.5	D37980	1.5	D248	A14-08725	Amphibolite	AMP	NQ	0.2	2.35	1.5	2.5	56	0.5	1	3.53
BC14-15	811.5	813	D37981	1.5	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.94	4	2.5	191	0.5	1	1.96
BC14-15	813	814	D37982	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	2.36	1.5	2.5	54	0.5	1	2.44
BC14-15	814	815	D37983	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.19	1.5	2.5	59	0.5	1	1.85
BC14-15	815	816	D37984	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.79	1.5	2.5	54	0.5	1	2.14
BC14-15	816	817	D37985	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.17	1.5	2.5	150	0.5	1	1.61
BC14-15	817	818	D37986	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.38	1.5	2.5	162	4	1	0.96
BC14-15	818	819	D37987	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.89	1.5	2.5	64	0.5	1	1.28
BC14-15	819	820	D37988	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.86	3	2.5	220	0.5	1	1.2
BC14-15	820	821	D37989	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.82	1.5	2.5	190	0.5	1	1.52
BC14-15	821	822.3	D37990	1.3	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.49	4	2.5	95	0.5	1	1.06
BC14-15	822.3	823	D37991	0.7	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.99	1.5	2.5	61	0.5	1	2.26
BC14-15	823	824	D37992	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.19	1.5	2.5	45	0.5	1	2.66
BC14-15	824	825	D37993	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.08	1.5	2.5	92	0.5	1	2.3
BC14-15	825	826	D37994	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.15	1.5	2.5	137	0.5	1	1.5
BC14-15	826	827	D37995	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.59	1.5	2.5	83	0.5	1	1.85
BC14-15	827	828.1	D37996	1.1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.86	3	2.5	110	0.5	1	1.54
BC14-15	828.1	829	D37997	0.9	D248	A14-08725	Amphibolite	AMP	NQ	0.2	2.58	1.5	2.5	55	0.5	1	2.49
BC14-15	829	830	D37998	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.35	1.5	2.5	67	0.5	1	2.31
BC14-15	830	831	D37999	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.31	9	2.5	52	1	1	2.5
BC14-15	831	832.5	D38000	1.5	D248	A14-08725	Amphibolite	AMP	NQ	0.1	3.13	1.5	2.5	39	0.5	1	3.19
BC14-15	832.5	834	D38001	1.5	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.46	1.5	2.5	124	0.5	1	0.76
BC14-15	834	835	D38002	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.1	1.5	2.5	78	0.5	1	0.68
BC14-15	835	836.3	D38003	1.3	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.59	1.5	2.5	147	0.5	1	0.76
BC14-15	836.3	837	D38004	0.7	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	3.27	1.5	2.5	97	0.5	1	1.81
BC14-15	837	838	D38005	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	1.5	2.5	142	0.5	1	0.84
BC14-15	838	839	D38006	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	92	0.5	1	0.79
BC14-15	839	840.4	D38007	1.4	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.38	1.5	2.5	107	0.5	1	0.54
BC14-15	840.4	841.2	D38008	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.2	3.37	1.5	2.5	55	1	1	2.69
BC14-15	841.2	842	D38009	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.1	1.44	1.5	2.5	83	2	1	6.68
BC14-15	842	843.4	D38010	1.4	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.49	1.5	2.5	84	0.5	1	2.53
BC14-15	843.4	844.2	D38011	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.1	1.25	1.5	2.5	126	1	1	1.56
BC14-15	844.2	845	D38012	0.8	D248	A14-08725	Amphibolite	AMP	NQ	0.2	3.27	1.5	2.5	48	0.5	4	2.51
BC14-15	845	846	D38013	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	3.24	1.5	2.5	25	0.5	1	3.44

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	791	792	D37962	0.1	27	184	40	4.41	8	0.37	1	1.46	1160	1	0.753	84	0.015
BC14-15	792	793	D37963	0.1	32	194	83	4.22	8	0.37	1	1.24	1080	1	0.729	102	0.014
BC14-15	793	794	D37964	0.1	43	161	183	4.93	8	0.38	4	1.3	969	1	0.541	97	0.017
BC14-15	794	795	D37965	0.1	47	204	241	5.32	7	0.42	1	1.68	1140	1	0.548	120	0.014
BC14-15	795	796	D37966	0.1	31	140	105	4.73	7	0.49	23	1.56	1160	1	0.488	81	0.062
BC14-15	796	797	D37967	0.1	28	137	71	4.47	8	0.8	43	1.68	1190	1	0.464	82	0.106
BC14-15	797	798.5	D37968	0.1	35	209	110	4.41	8	0.35	2	1.43	1120	1	0.678	118	0.017
BC14-15	798.5	800	D37969	0.3	7	26	107	1.78	6	0.63	23	0.54	467	1	0.232	11	0.04
BC14-15	800	801	D37970	0.1	6	26	41	1.56	6	0.53	22	0.52	473	1	0.179	11	0.041
BC14-15	801	802	D37971	0.1	6	27	71	1.92	5	0.61	24	0.6	566	1	0.158	10	0.046
BC14-15	802	803	D37972	0.1	5	27	69	1.97	6	0.67	28	0.64	595	1	0.168	10	0.053
BC14-15	803	804	D37973	0.3	6	23	141	2.06	5	0.62	22	0.56	452	1	0.16	11	0.044
BC14-15	804	805	D37974	86.9	8	22	206	2.88	6	0.64	22	0.66	688	1	0.154	11	0.044
BC14-15	805	806.3	D37975	1.6	7	25	49	1.69	5	0.66	27	0.59	458	1	0.176	11	0.046
BC14-15	806.3	807	D37976	0.1	21	130	79	4.1	9	1.3	18	1.9	893	1	0.424	56	0.071
BC14-15	807	808	D37977	0.3	28	109	175	5.07	9	0.45	7	1.46	1040	1	0.615	70	0.033
BC14-15	808	809	D37978	0.1	28	149	132	5.11	8	0.53	6	1.76	1160	1	0.594	91	0.022
BC14-15	809	810	D37979	0.1	17	63	64	3.91	9	1.14	23	1.68	779	1	0.317	38	0.063
BC14-15	810	811.5	D37980	0.2	33	111	136	4.74	7	0.5	8	1.71	1020	1	0.414	77	0.03
BC14-15	811.5	813	D37981	0.1	20	305	74	3.19	7	1.16	16	2.42	593	1	0.217	141	0.062
BC14-15	813	814	D37982	0.1	22	39	124	4.59	9	1.07	16	1.63	889	1	0.233	31	0.045
BC14-15	814	815	D37983	0.1	18	54	77	4.12	9	1.15	23	1.61	767	1	0.256	39	0.059
BC14-15	815	816	D37984	0.1	20	43	78	4.02	7	0.89	16	1.47	821	1	0.247	30	0.052
BC14-15	816	817	D37985	0.1	16	125	74	3.74	8	1.31	21	1.69	665	1	0.206	72	0.085
BC14-15	817	818	D37986	0.1	8	27	32	2.14	6	0.85	28	0.85	409	1	0.202	19	0.058
BC14-15	818	819	D37987	0.2	16	28	57	3.5	7	1.13	21	1.33	708	1	0.239	23	0.061
BC14-15	819	820	D37988	0.1	11	56	35	2.71	8	1.23	32	1.31	573	1	0.231	32	0.075
BC14-15	820	821	D37989	0.1	14	159	25	3.12	7	1.14	23	1.97	607	1	0.23	75	0.091
BC14-15	821	822.3	D37990	0.1	11	45	61	2.34	5	0.89	27	1.14	521	1	0.226	30	0.058
BC14-15	822.3	823	D37991	0.1	30	387	86	4.15	7	1.2	8	3.48	780	1	0.24	181	0.064
BC14-15	823	824	D37992	0.1	32	419	128	4.34	6	1.2	10	3.16	690	1	0.228	192	0.078
BC14-15	824	825	D37993	0.1	24	101	129	5.07	8	0.97	15	1.71	740	1	0.274	58	0.074
BC14-15	825	826	D37994	0.1	15	41	62	3.39	9	1.17	20	1.4	611	1	0.267	23	0.051
BC14-15	826	827	D37995	0.1	22	235	62	4.01	8	1.63	14	2.41	691	1	0.219	105	0.058
BC14-15	827	828.1	D37996	0.1	13	36	46	2.97	7	0.96	25	1.28	523	1	0.164	22	0.067
BC14-15	828.1	829	D37997	0.4	33	13	90	7.07	10	0.63	4	2.09	1180	1	0.403	26	0.041
BC14-15	829	830	D37998	0.4	30	13	64	6.83	9	0.63	4	1.92	1070	1	0.4	27	0.04
BC14-15	830	831	D37999	0.1	33	14	91	7.32	9	0.56	4	1.89	1070	1	0.41	33	0.043
BC14-15	831	832.5	D38000	0.9	32	13	89	6.38	9	0.37	4	1.41	1100	1	0.455	29	0.042
BC14-15	832.5	834	D38001	0.2	7	27	29	2.05	6	0.75	24	0.8	453	1	0.171	15	0.047
BC14-15	834	835	D38002	0.1	6	27	31	1.9	6	0.59	13	0.64	341	1	0.107	16	0.038
BC14-15	835	836.3	D38003	0.1	8	56	24	2.02	8	0.95	26	1.05	512	1	0.148	22	0.075
BC14-15	836.3	837	D38004	0.1	18	126	58	3.82	11	1.51	22	2.08	775	1	0.282	60	0.08
BC14-15	837	838	D38005	0.1	6	20	45	1.83	4	0.52	21	0.62	371	1	0.106	10	0.044
BC14-15	838	839	D38006	0.1	5	21	26	1.67	6	0.58	22	0.65	408	1	0.114	11	0.043
BC14-15	839	840.4	D38007	0.1	6	20	42	1.92	6	0.74	23	0.83	485	17	0.159	10	0.04
BC14-15	840.4	841.2	D38008	0.1	34	14	137	6.86	10	1.56	4	2.32	1180	1	0.342	24	0.04
BC14-15	841.2	842	D38009	0.3	29	49	199	6.45	5	0.76	20	2.58	1180	1	0.122	60	0.153
BC14-15	842	843.4	D38010	0.1	25	110	133	5.04	10	0.83	25	2.26	745	6	0.197	79	0.079
BC14-15	843.4	844.2	D38011	0.2	8	21	44	2.17	7	0.37	24	0.77	383	3	0.105	13	0.046
BC14-15	844.2	845	D38012	0.5	37	33	125	6.08	10	0.44	3	1.85	1170	1	0.257	41	0.037
BC14-15	845	846	D38013	1.5	33	25	105	5.76	9	0.4	2	1.91	1260	1	0.36	39	0.034

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	791	792	D37962	1	0.13	2.5	16.3	2.5	87	2	0.17	1	118	1	7	77	3
BC14-15	792	793	D37963	1	0.336	2.5	16.7	2.5	91	1	0.18	1	121	3	7	71	4
BC14-15	793	794	D37964	1	1.36	6	14.8	2.5	72	1	0.17	1	105	7	6	69	5
BC14-15	794	795	D37965	1	0.918	2.5	19.9	2.5	48	6	0.19	1	130	1	7	80	5
BC14-15	795	796	D37966	3	0.558	2.5	17.5	2.5	101	6	0.18	1	115	0.5	14	92	7
BC14-15	796	797	D37967	2	0.328	2.5	15.4	2.5	96	0.5	0.24	1	122	1	16	105	8
BC14-15	797	798.5	D37968	2	0.552	2.5	19.8	2.5	95	4	0.19	1	132	0.5	8	82	5
BC14-15	798.5	800	D37969	5	0.534	2.5	3.4	2.5	52	0.5	0.1	1	28	2	5	56	9
BC14-15	800	801	D37970	3	0.456	2.5	3.3	2.5	40	3	0.09	1	26	0.5	5	60	9
BC14-15	801	802	D37971	3	0.655	2.5	3	2.5	37	3	0.11	1	29	2	5	90	8
BC14-15	802	803	D37972	3	0.755	2.5	3.3	2.5	35	3	0.12	1	31	1	8	109	9
BC14-15	803	804	D37973	1	1.18	2.5	3	2.5	37	1	0.07	1	28	0.5	5	142	10
BC14-15	804	805	D37974	3	2.54	2.5	3	2.5	24	5	0.08	2	29	5	5	19300	11
BC14-15	805	806.3	D37975	4	0.636	2.5	3	2.5	32	1	0.12	1	29	1	6	406	9
BC14-15	806.3	807	D37976	1	0.959	2.5	8.7	2.5	80	4	0.22	1	92	2	9	183	8
BC14-15	807	808	D37977	1	1.04	2.5	17.5	2.5	65	3	0.22	1	124	16	9	67	6
BC14-15	808	809	D37978	1	0.913	2.5	15.7	2.5	62	4	0.16	1	106	2	7	76	5
BC14-15	809	810	D37979	1	0.363	2.5	10.7	2.5	57	4	0.25	1	98	2	11	75	7
BC14-15	810	811.5	D37980	1	0.965	2.5	19.6	8	89	5	0.17	1	115	2	10	65	6
BC14-15	811.5	813	D37981	1	0.45	2.5	8	2.5	71	3	0.17	1	76	1	9	60	7
BC14-15	813	814	D37982	1	1.06	2.5	13.2	2.5	72	3	0.21	1	115	2	12	89	7
BC14-15	814	815	D37983	1	1.08	2.5	10.8	2.5	65	5	0.26	1	102	6	11	70	7
BC14-15	815	816	D37984	1	1.12	2.5	12	2.5	95	4	0.21	1	93	2	12	77	9
BC14-15	816	817	D37985	2	0.699	2.5	7.6	2.5	64	3	0.22	1	89	1	9	71	8
BC14-15	817	818	D37986	1	0.561	2.5	4.5	2.5	115	1	0.13	1	39	2	7	48	8
BC14-15	818	819	D37987	1	0.919	2.5	9.3	2.5	70	2	0.23	1	86	3	10	89	8
BC14-15	819	820	D37988	1	0.45	2.5	6.1	2.5	105	5	0.19	1	61	0.5	12	60	8
BC14-15	820	821	D37989	1	0.276	2.5	7.5	2.5	112	9	0.19	1	73	2	10	49	9
BC14-15	821	822.3	D37990	1	0.637	2.5	5	2.5	86	8	0.15	1	48	2	8	53	11
BC14-15	822.3	823	D37991	1	0.639	2.5	10.4	2.5	117	7	0.17	1	95	0.5	12	68	7
BC14-15	823	824	D37992	1	0.945	2.5	10	2.5	128	4	0.2	1	98	1	12	68	6
BC14-15	824	825	D37993	1	0.905	2.5	13.4	2.5	59	3	0.28	1	125	2	15	69	15
BC14-15	825	826	D37994	1	0.569	2.5	9.1	2.5	81	5	0.21	1	91	2	9	54	7
BC14-15	826	827	D37995	1	0.736	2.5	9	2.5	87	5	0.23	1	102	2	8	61	6
BC14-15	827	828.1	D37996	1	0.639	2.5	6.7	2.5	82	0.5	0.17	1	71	2	9	51	8
BC14-15	828.1	829	D37997	1	1.13	2.5	22.9	2.5	26	0.5	0.26	1	187	0.5	14	105	7
BC14-15	829	830	D37998	1	0.782	2.5	21.5	2.5	22	5	0.23	1	187	15	13	109	6
BC14-15	830	831	D37999	1	0.943	2.5	23.3	2.5	29	0.5	0.22	1	196	27	14	110	6
BC14-15	831	832.5	D38000	1	1.04	2.5	19.2	2.5	76	3	0.26	1	169	5	12	104	6
BC14-15	832.5	834	D38001	3	0.613	2.5	3.5	2.5	37	2	0.13	1	35	1	5	92	8
BC14-15	834	835	D38002	2	0.689	2.5	2.9	2.5	28	1	0.11	1	30	0.5	4	68	7
BC14-15	835	836.3	D38003	1	0.433	2.5	4.8	2.5	39	5	0.15	1	40	0.5	11	79	9
BC14-15	836.3	837	D38004	1	0.71	2.5	8.4	2.5	160	3	0.27	1	88	2	12	84	5
BC14-15	837	838	D38005	1	0.633	2.5	2.8	2.5	41	1	0.07	1	32	0.5	6	29	6
BC14-15	838	839	D38006	1	0.43	2.5	2.8	2.5	30	6	0.09	1	39	0.5	6	34	6
BC14-15	839	840.4	D38007	1	0.482	2.5	3.3	2.5	30	0.5	0.14	1	78	1	5	53	6
BC14-15	840.4	841.2	D38008	3	1.34	2.5	21.1	2.5	80	2	0.36	1	227	8	13	114	6
BC14-15	841.2	842	D38009	1	0.993	2.5	24.5	2.5	242	5	0.22	1	169	2	28	68	10
BC14-15	842	843.4	D38010	1	0.845	2.5	14	2.5	67	9	0.31	1	156	3	11	56	8
BC14-15	843.4	844.2	D38011	8	0.684	2.5	4.4	2.5	48	1	0.09	3	32	0.5	6	67	7
BC14-15	844.2	845	D38012	1	1.72	2.5	24.4	2.5	52	2	0.31	1	184	4	11	67	6
BC14-15	845	846	D38013	1	1.15	2.5	20.9	2.5	55	2	0.24	1	154	4	10	70	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-15	846	847	D38014	1	D248	A14-08725	Amphibolite	AMP	NQ	0.2	3.4	1.5	2.5	23	0.5	1	3.4
BC14-15	847	848.4	D38015	1.4	D248	A14-08725	Amphibolite	AMP	NQ	0.3	3.67	1.5	2.5	27	0.5	1	3.65
BC14-15	848.4	849.2	D38016	0.8	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.39	1.5	2.5	69	0.5	1	0.95
BC14-15	849.2	850	D38017	0.8	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	69	0.5	1	0.97
BC14-15	850	851	D38018	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	98	0.5	1	1.2
BC14-15	851	852	D38019	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.53	1.5	2.5	104	0.5	1	1.13
BC14-15	852	853	D38020	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.84	1.5	2.5	92	0.5	1	1.23
BC14-15	853	854	D38021	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	2.47	1.5	2.5	44	1	1	2.71
BC14-15	854	855	D38022	1	D248	A14-08725	Amphibolite	AMP	NQ	0.2	2.18	1.5	2.5	86	1	1	1.92
BC14-15	855	856	D38023	1	D248	A14-08725	Amphibolite	AMP	NQ	0.2	3.36	1.5	2.5	36	1	1	3.75
BC14-15	856	857	D38024	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.67	1.5	2.5	33	0.5	1	3.03
BC14-15	857	858	D38025	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	3.06	1.5	2.5	44	0.5	1	3.44
BC14-15	858	859	D38026	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.65	1.5	2.5	44	0.5	1	3.13
BC14-15	859	860	D38027	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	3.29	1.5	2.5	32	0.5	1	3.41
BC14-15	860	861	D38028	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.72	1.5	2.5	49	0.5	1	3.26
BC14-15	861	862	D38029	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.66	1.5	2.5	43	0.5	1	3.26
BC14-15	862	863	D38030	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.77	1.5	2.5	41	0.5	1	3.52
BC14-15	863	864	D38031	1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.3	1.5	2.5	41	0.5	1	3.01
BC14-15	864	865	D38032	1	D248	A14-08725	Amphibolite	AMP	NQ	0.2	3.08	1.5	2.5	39	0.5	4	3.67
BC14-15	865	866	D38033	1	D248	A14-08725	Amphibolite	AMP	NQ	0.4	2.76	1.5	2.5	28	0.5	1	4.03
BC14-15	866	867.1	D38034	1.1	D248	A14-08725	Amphibolite	AMP	NQ	0.5	2.61	1.5	2.5	30	1	1	4.11
BC14-15	867.1	868.8	D38035	1.7	D248	A14-08725	Amphibolite	AMP	NQ	0.1	1.51	1.5	2.5	94	0.5	1	1.19
BC14-15	868.8	868.9	D38036	0.1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.67	4	2.5	53	2	1	3.05
BC14-15	868.9	870	D38037	1.1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	127	0.5	1	0.87
BC14-16	10	11	D38038	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.72	1.5	2.5	23	0.5	1	1.99
BC14-16	14	15	D38039	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	147	0.5	1	1.41
BC14-16	17	18	D38040	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.47	1.5	2.5	152	0.5	1	1.54
BC14-16	19.9	21.2	D38041	1.3	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.76	1.5	2.5	58	0.5	1	2.68
BC14-16	26	27	D38042	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.83	1.5	2.5	64	0.5	1	0.88
BC14-16	29	30	D38043	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	106	0.5	1	0.85
BC14-16	33	34	D38044	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.56	1.5	2.5	56	0.5	1	0.94
BC14-16	38	39	D38045	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.74	1.5	2.5	129	0.5	1	1.23
BC14-16	41	42	D38046	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.56	1.5	2.5	138	0.5	1	1.45
BC14-16	44	45	D38047	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	164	0.5	1	1.22
BC14-16	48	49	D38048	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	119	0.5	1	1
BC14-16	50	51	D38049	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	3	2.5	129	0.5	1	0.96
BC14-16	54	55	D38050	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1	1.5	2.5	94	0.5	1	0.87
BC14-16	57	57.7	D38051	0.7	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	140	0.5	1	1.19
BC14-16	62	63	D38052	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.53	4	2.5	267	0.5	1	1.04
BC14-16	65	66	D38053	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.85	1.5	2.5	192	0.5	1	1.63
BC14-16	69	70	D38054	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.79	1.5	2.5	314	0.5	1	1.02
BC14-16	74	75	D38055	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.66	1.5	2.5	144	0.5	1	1.19
BC14-16	78	79	D38056	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	2.01	4	2.5	198	0.5	1	1.98
BC14-16	83	84	D38057	1	D248	A14-08725	Amphibolite	AMP	NQ	0.4	3.84	1.5	8	112	0.5	1	4.09
BC14-16	87	88	D38058	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	1.6	1.02	1.5	2.5	145	0.5	1	0.96
BC14-16	90	91	D38059	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	115	0.5	1	0.73
BC14-16	95	96.1	D38060	1.1	D248	A14-08725	Amphibolite	AMP	NQ	0.1	2.2	3	2.5	115	1	1	2.87
BC14-16	98	99	D38061	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.4	2.18	5	2.5	289	0.5	1	1.09
BC14-16	101.5	103	D38062	1.5	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.5	2.28	6	2.5	157	0.5	1	3.41
BC14-16	107	108	D38063	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	2.22	1.5	2.5	297	0.5	1	2.1
BC14-16	111	112	D38064	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	2.57	1.5	6	252	0.5	1	2.75
BC14-16	116	117	D38065	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	2.48	1.5	2.5	246	0.5	1	2.56

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-15	846	847	D38014	0.1	37	25	129	5.23	9	0.38	3	1.54	1290	1	0.453	42	0.034
BC14-15	847	848.4	D38015	0.1	35	27	118	5.47	9	0.41	3	1.75	1370	1	0.592	45	0.036
BC14-15	848.4	849.2	D38016	0.1	7	23	41	1.97	7	0.58	24	0.83	512	1	0.139	16	0.044
BC14-15	849.2	850	D38017	0.1	4	18	37	1.59	5	0.44	28	0.49	391	1	0.113	5	0.043
BC14-15	850	851	D38018	0.3	4	14	29	1.44	6	0.44	31	0.5	440	1	0.105	4	0.044
BC14-15	851	852	D38019	0.1	5	21	29	1.89	6	0.59	29	0.83	654	1	0.146	6	0.044
BC14-15	852	853	D38020	0.3	10	22	45	2.57	8	0.75	26	1.09	768	1	0.221	13	0.042
BC14-15	853	854	D38021	0.1	22	25	129	4.41	7	0.52	12	1.36	1090	1	0.308	28	0.041
BC14-15	854	855	D38022	0.1	16	24	85	3.84	8	0.63	15	1.38	926	1	0.196	21	0.041
BC14-15	855	856	D38023	0.3	32	30	231	5.28	8	0.36	4	1.37	1280	1	0.298	36	0.034
BC14-15	856	857	D38024	0.1	36	23	340	4.59	6	0.23	3	1.24	1070	1	0.316	35	0.035
BC14-15	857	858	D38025	0.1	26	27	68	5.06	8	0.32	3	1.71	1350	1	0.48	37	0.037
BC14-15	858	859	D38026	0.1	26	27	48	4.93	8	0.31	3	1.81	1310	1	0.46	31	0.035
BC14-15	859	860	D38027	0.1	26	27	59	5.07	8	0.33	3	1.62	1350	1	0.605	34	0.037
BC14-15	860	861	D38028	0.1	27	25	80	5.05	7	0.37	3	1.77	1250	1	0.447	30	0.033
BC14-15	861	862	D38029	0.1	30	27	114	5.3	8	0.34	3	1.93	1330	1	0.443	34	0.036
BC14-15	862	863	D38030	0.1	36	23	124	5.03	8	0.27	3	1.52	1260	1	0.417	30	0.036
BC14-15	863	864	D38031	0.1	23	22	57	4.32	6	0.29	3	1.49	1160	1	0.4	27	0.041
BC14-15	864	865	D38032	0.2	27	30	51	5.37	9	0.44	3	1.85	1420	1	0.543	32	0.039
BC14-15	865	866	D38033	0.1	39	30	168	5.58	8	0.33	2	1.34	1070	1	0.419	34	0.034
BC14-15	866	867.1	D38034	0.1	39	32	260	5.56	8	0.52	3	1.58	1010	1	0.365	45	0.032
BC14-15	867.1	868.8	D38035	0.1	9	33	55	2.2	7	0.65	38	1.04	559	1	0.125	29	0.067
BC14-15	868.8	868.9	D38036	0.1	24	33	80	4.63	9	0.45	13	1.47	1030	1	0.391	36	0.043
BC14-15	868.9	870	D38037	0.2	7	21	34	2.02	7	0.71	27	0.97	535	1	0.141	11	0.048
BC14-16	10	11	D38038	0.1	14	23	3	1.7	5	0.07	30	0.47	247	2	0.153	10	0.041
BC14-16	14	15	D38039	0.1	10	25	53	1.83	7	0.42	25	0.74	218	2	0.104	18	0.041
BC14-16	17	18	D38040	0.1	10	37	26	2.27	8	0.51	24	0.92	372	1	0.107	25	0.048
BC14-16	19.9	21.2	D38041	0.1	9	19	16	1.72	5	0.15	14	0.52	459	1	0.088	9	0.024
BC14-16	26	27	D38042	0.1	4	12	3	1.13	5	0.28	23	0.51	132	1	0.095	7	0.035
BC14-16	29	30	D38043	0.1	4	16	9	1.22	6	0.46	22	0.42	116	1	0.107	7	0.034
BC14-16	33	34	D38044	0.1	2	18	6	0.76	3	0.21	11	0.24	118	1	0.126	4	0.018
BC14-16	38	39	D38045	0.1	9	48	30	2.11	7	0.85	24	0.91	431	1	0.105	25	0.046
BC14-16	41	42	D38046	0.1	10	53	30	1.95	7	0.75	25	0.87	327	3	0.101	30	0.046
BC14-16	44	45	D38047	0.1	5	30	10	1.28	5	0.44	21	0.49	242	1	0.143	15	0.038
BC14-16	48	49	D38048	0.1	4	36	8	1.12	5	0.35	16	0.44	176	1	0.106	12	0.025
BC14-16	50	51	D38049	0.1	5	31	10	1.26	6	0.4	23	0.49	217	1	0.123	16	0.03
BC14-16	54	55	D38050	0.1	4	38	11	1.23	5	0.44	20	0.44	203	1	0.125	15	0.027
BC14-16	57	57.7	D38051	0.1	6	38	19	1.27	6	0.49	19	0.46	214	1	0.125	15	0.025
BC14-16	62	63	D38052	0.1	9	35	27	1.99	8	0.78	23	0.81	399	4	0.13	20	0.039
BC14-16	65	66	D38053	0.1	12	46	47	2.88	10	0.87	22	1.13	581	1	0.124	34	0.044
BC14-16	69	70	D38054	0.1	9	43	19	2.22	8	0.98	33	1.07	456	1	0.163	27	0.056
BC14-16	74	75	D38055	0.1	8	36	22	2.02	9	0.68	26	0.91	473	1	0.13	19	0.04
BC14-16	78	79	D38056	0.3	13	39	33	2.79	9	1.04	24	1.19	729	3	0.154	24	0.085
BC14-16	83	84	D38057	0.5	40	51	150	5.97	9	0.59	3	2.04	1590	3	0.455	59	0.03
BC14-16	87	88	D38058	0.1	5	20	10	1.42	6	0.27	25	0.49	232	1	0.169	7	0.049
BC14-16	90	91	D38059	0.1	4	26	6	1.39	6	0.48	23	0.48	223	1	0.166	6	0.037
BC14-16	95	96.1	D38060	0.1	20	404	76	3.68	7	0.49	25	4.01	618	1	0.153	94	0.151
BC14-16	98	99	D38061	0.3	15	36	36	3.21	10	1.19	20	1.4	714	2	0.177	25	0.041
BC14-16	101.5	103	D38062	0.2	28	46	73	4.14	9	0.78	20	1.64	1070	5	0.21	41	0.063
BC14-16	107	108	D38063	0.1	23	51	47	3.96	9	0.76	34	1.99	659	1	0.261	28	0.135
BC14-16	111	112	D38064	0.1	29	42	80	4.69	8	1	11	2.23	932	1	0.301	43	0.043
BC14-16	116	117	D38065	0.1	32	43	122	4.38	8	0.78	10	2.5	856	1	0.226	47	0.041

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-15	846	847	D38014	1	1.13	2.5	19.5	2.5	80	2	0.23	1	144	6	10	76	6
BC14-15	847	848.4	D38015	1	1.11	2.5	22.5	2.5	92	2	0.26	1	160	3	11	86	6
BC14-15	848.4	849.2	D38016	14	0.453	2.5	5.3	2.5	29	3	0.16	1	44	5	7	60	7
BC14-15	849.2	850	D38017	15	0.531	2.5	2.1	2.5	30	3	0.11	1	22	2	6	82	8
BC14-15	850	851	D38018	4	0.433	2.5	2.1	2.5	46	0.5	0.11	1	21	2	7	43	8
BC14-15	851	852	D38019	5	0.257	2.5	2.9	2.5	41	7	0.14	1	29	2	7	64	9
BC14-15	852	853	D38020	4	0.313	2.5	6.2	2.5	44	2	0.17	1	56	2	6	143	7
BC14-15	853	854	D38021	4	0.547	2.5	15.7	2.5	58	4	0.21	1	115	13	10	83	6
BC14-15	854	855	D38022	3	0.484	2.5	13.6	2.5	30	2	0.23	1	106	6	10	82	7
BC14-15	855	856	D38023	1	0.793	2.5	18.8	2.5	73	2	0.25	1	152	18	11	84	6
BC14-15	856	857	D38024	1	0.688	2.5	15.5	2.5	48	1	0.22	1	126	21	9	67	5
BC14-15	857	858	D38025	1	0.193	2.5	20.3	2.5	47	2	0.26	1	155	6	12	83	5
BC14-15	858	859	D38026	1	0.139	2.5	22	2.5	30	4	0.26	1	158	2	12	68	5
BC14-15	859	860	D38027	2	0.149	2.5	23.2	2.5	46	4	0.27	1	162	0.5	12	70	5
BC14-15	860	861	D38028	1	0.275	2.5	19.9	2.5	34	2	0.25	1	147	2	12	66	5
BC14-15	861	862	D38029	1	0.372	2.5	21.3	2.5	27	3	0.26	1	154	0.5	12	65	5
BC14-15	862	863	D38030	1	0.586	2.5	17.5	2.5	51	4	0.23	1	138	9	12	66	6
BC14-15	863	864	D38031	1	0.14	2.5	18.7	2.5	41	2	0.23	1	138	0.5	11	62	5
BC14-15	864	865	D38032	1	0.235	2.5	23.8	2.5	42	4	0.28	1	169	3	13	73	6
BC14-15	865	866	D38033	1	2.37	2.5	16.4	2.5	156	5	0.24	1	137	9	10	61	6
BC14-15	866	867.1	D38034	1	2.92	2.5	20.1	2.5	190	5	0.28	1	147	10	10	69	6
BC14-15	867.1	868.8	D38035	3	0.233	2.5	4.4	2.5	50	3	0.17	1	44	5	7	51	8
BC14-15	868.8	868.9	D38036	1	0.439	2.5	18	2.5	61	3	0.25	1	135	5	10	70	6
BC14-15	868.9	870	D38037	6	0.294	2.5	3.2	2.5	33	2	0.13	1	32	1	6	71	8
BC14-16	10	11	D38038	1	0.184	2.5	4.1	2.5	153	2	0.02	1	31	2	12	11	16
BC14-16	14	15	D38039	1	0.385	2.5	2.3	2.5	129	1	0.02	1	26	0.5	6	18	15
BC14-16	17	18	D38040	1	0.351	2.5	3.6	2.5	147	0.5	0.04	1	41	0.5	6	42	13
BC14-16	19.9	21.2	D38041	5	0.204	2.5	3.2	2.5	303	0.5	0.01	1	32	0.5	10	21	10
BC14-16	26	27	D38042	1	0.06	2.5	1.5	2.5	76	0.5	0.005	1	15	1	4	9	12
BC14-16	29	30	D38043	1	0.082	2.5	1.8	2.5	75	0.5	0.02	1	17	0.5	5	10	12
BC14-16	33	34	D38044	2	0.036	2.5	1.7	2.5	76	0.5	0.005	1	10	0.5	15	7	18
BC14-16	38	39	D38045	1	0.325	2.5	4	10	96	6	0.12	1	42	6	6	46	11
BC14-16	41	42	D38046	1	0.31	2.5	3.5	2.5	105	0.5	0.08	1	35	1	8	28	21
BC14-16	44	45	D38047	23	0.096	2.5	2.5	2.5	107	2	0.04	1	20	0.5	7	38	13
BC14-16	48	49	D38048	2	0.06	2.5	1.1	2.5	95	1	0.04	1	14	0.5	4	26	10
BC14-16	50	51	D38049	1	0.044	2.5	1.2	2.5	76	4	0.03	1	16	0.5	4	31	13
BC14-16	54	55	D38050	13	0.082	2.5	1.9	2.5	73	1	0.05	1	20	0.5	4	43	14
BC14-16	57	57.7	D38051	5	0.146	2.5	1.6	2.5	71	2	0.03	1	17	0.5	5	21	13
BC14-16	62	63	D38052	15	0.224	2.5	4.9	2.5	70	2	0.13	1	45	0.5	6	65	11
BC14-16	65	66	D38053	1	0.314	2.5	6.5	2.5	143	4	0.14	1	64	1	6	58	10
BC14-16	69	70	D38054	15	0.159	2.5	4.8	2.5	91	2	0.17	1	47	0.5	7	62	13
BC14-16	74	75	D38055	6	0.129	2.5	4.2	2.5	73	4	0.11	1	41	0.5	6	49	12
BC14-16	78	79	D38056	17	0.397	2.5	9.2	2.5	123	3	0.16	1	67	1	13	128	13
BC14-16	83	84	D38057	8	0.51	2.5	23.6	2.5	161	3	0.23	1	167	0.5	10	71	5
BC14-16	87	88	D38058	8	0.085	2.5	2.5	2.5	80	0.5	0.05	1	24	0.5	7	76	16
BC14-16	90	91	D38059	3	0.048	2.5	2	2.5	65	2	0.08	1	22	0.5	5	42	15
BC14-16	95	96.1	D38060	1	0.056	2.5	12.1	2.5	205	4	0.1	1	98	1	11	47	9
BC14-16	98	99	D38061	28	0.346	2.5	11.5	2.5	85	2	0.2	1	85	0.5	8	159	11
BC14-16	101.5	103	D38062	8	0.623	2.5	13.8	2.5	149	3	0.22	1	112	0.5	13	110	16
BC14-16	107	108	D38063	3	0.158	2.5	13.2	2.5	86	3	0.2	1	124	0.5	16	76	8
BC14-16	111	112	D38064	1	0.238	2.5	22.4	2.5	68	3	0.27	1	162	0.5	13	82	7
BC14-16	116	117	D38065	2	0.297	2.5	22.6	2.5	109	3	0.29	1	170	0.5	12	76	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-16	120	121	D38066	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.8	1.5	2.5	364	0.5	1	1.12
BC14-16	125	126	D38067	1	D248	A14-08725	Amphibolite	AMP	NQ	0.3	2.08	1.5	2.5	66	0.5	1	2.9
BC14-16	128	128.9	D38068	0.9	D248	A14-08725	Amphibolite	AMP	NQ	0.4	2.12	4	2.5	110	0.5	1	3.5
BC14-16	132	133	D38069	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.4	1.93	1.5	2.5	247	0.5	1	1.22
BC14-16	135	136	D38070	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.4	1.74	5	2.5	213	0.5	1	1.29
BC14-16	141	142	D38071	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	1.66	1.5	2.5	202	0.5	1	1.56
BC14-16	146	147.1	D38072	1.1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	1.71	1.5	2.5	235	0.5	1	1.48
BC14-16	149	150	D38073	1	D248	A14-08725	Diorite	DIO	NQ	0.2	1.33	1.5	2.5	158	0.5	1	1.16
BC14-16	153	154	D38074	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.8	1.5	2.5	237	0.5	1	1.18
BC14-16	158	159	D38075	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	178	0.5	1	1.42
BC14-16	162	163	D38076	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.57	1.5	2.5	169	0.5	1	2.27
BC14-16	167	168.2	D38077	1.2	D248	A14-08725	Diorite	DIO	NQ	0.1	1.62	3	2.5	293	0.5	1	1.5
BC14-16	171	172	D38078	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	1.74	1.5	2.5	217	0.5	1	1.73
BC14-16	176	177	D38079	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	1.98	1.5	2.5	95	0.5	1	1.83
BC14-16	179	180	D38080	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.8	1.91	5	2.5	136	0.5	1	2.11
BC14-16	185	186	D38081	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.5	2.03	4	2.5	118	0.5	1	1.58
BC14-16	188	189	D38082	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.3	2.25	4	2.5	125	0.5	1	1.87
BC14-16	192	193	D38083	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	1.88	4	2.5	93	0.5	1	1.01
BC14-16	195	196	D38084	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.2	1.79	6	2.5	168	0.5	1	0.93
BC14-16	201	201.9	D38085	0.9	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.59	1.5	2.5	93	0.5	1	2.04
BC14-16	206	207	D38086	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.85	1.5	2.5	351	0.5	1	1.74
BC14-16	210	211	D38087	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.18	1.5	2.5	313	0.5	1	0.94
BC14-16	218	219	D38088	1	D248	A14-08725	Diorite	DIO	NQ	0.1	2	1.5	2.5	386	0.5	1	1.61
BC14-16	222	223	D38089	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.33	1.5	2.5	248	2	1	0.93
BC14-16	227	228	D38090	1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.22	1.5	2.5	218	0.5	1	0.92
BC14-16	232	232.9	D38091	0.9	D248	A14-08725	Amphibolite	AMP	NQ	0.4	2.94	1.5	2.5	40	0.5	1	3.08
BC14-16	234.8	236	D38092	1.2	D248	A14-08725	Amphibolite	AMP	NQ	0.3	2.07	1.5	2.5	293	0.5	1	3.89
BC14-16	238.9	240	D38093	1.1	D248	A14-08725	Diorite	DIO	NQ	0.1	1.36	1.5	2.5	283	0.5	1	0.72
BC14-16	245	246	D38094	1	D248	A14-08725	Diorite	DIO	NQ	0.2	1.75	1.5	2.5	240	0.5	1	1.11
BC14-16	249	250	D38095	1	D248	A14-08725	Amphibolite	AMP	NQ	0.5	2.34	1.5	2.5	55	0.5	1	2.99
BC14-16	251	252	D38096	1	D248	A14-08725	Amphibolite	AMP	NQ	0.5	2.3	1.5	2.5	101	0.5	1	3.59
BC14-17	5	6	D38097	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.56	1.5	2.5	187	0.5	1	0.88
BC14-17	9	10	D38098	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.46	1.5	2.5	204	0.5	1	0.84
BC14-17	12	13	D38099	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	6	219	0.5	1	0.65
BC14-17	18	19	D38100	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.48	1.5	2.5	234	0.5	1	0.91
BC14-17	23	24	D38101	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	198	0.5	1	0.85
BC14-17	26	27	D38102	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.73	1.5	2.5	193	0.5	1	0.98
BC14-17	32	33	D38103	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	200	0.5	1	0.87
BC14-17	35	36	D38104	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.35	1.5	2.5	235	0.5	1	1.02
BC14-17	39	40	D38105	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	202	0.5	1	1
BC14-17	44	45	D38106	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.55	1.5	2.5	178	0.5	1	0.93
BC14-17	48	49	D38107	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.42	1.5	2.5	145	0.5	1	1.25
BC14-17	51	52	D38108	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	1.5	2.5	193	0.5	1	1.08
BC14-17	56	57	D38109	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	222	0.5	1	0.96
BC14-17	60	61	D38110	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.43	1.5	2.5	226	0.5	1	0.87
BC14-17	63	64	D38111	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.33	1.5	2.5	376	0.5	1	1.21
BC14-17	69	70	D38112	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	208	1	1	3.02
BC14-17	72	73	D38113	1	D248	A14-08725	Felsic Gneiss (S)	FGS	NQ	0.1	1.48	1.5	5	138	0.5	1	1.18
BC14-17	75	76	D38114	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	8	2.5	300	0.5	1	1.07
BC14-17	79.5	81	D38115	1.5	D249	A14-08959	Amphibolite	AMP	NQ	0.3	3.16	4	8	119	0.5	1	4.27
BC14-17	86	87	D38116	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.97	1.5	7	288	0.5	1	4.02
BC14-17	90	90.9	D38117	0.9	D249	A14-08959	Amphibolite	AMP	NQ	0.1	3.07	1.5	10	155	0.5	1	4.83

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-16	120	121	D38066	0.1	9	44	8	2.29	7	1.14	36	1.15	541	1	0.182	30	0.067
BC14-16	125	126	D38067	0.1	36	51	130	3.95	8	0.22	3	2.11	803	1	0.264	53	0.036
BC14-16	128	128.9	D38068	0.1	33	40	129	4.87	7	0.33	3	1.82	1060	1	0.339	48	0.035
BC14-16	132	133	D38069	0.1	13	45	38	2.85	8	1.21	24	1.24	625	5	0.174	28	0.051
BC14-16	135	136	D38070	0.1	11	47	26	2.42	7	1.17	29	1.1	539	3	0.168	27	0.054
BC14-16	141	142	D38071	0.3	10	50	15	2.34	8	1.09	35	1.11	513	1	0.158	31	0.069
BC14-16	146	147.1	D38072	0.1	10	50	26	2.31	7	1.13	34	1.09	575	1	0.174	29	0.063
BC14-16	149	150	D38073	0.1	7	34	15	1.81	6	0.69	37	0.82	375	1	0.153	17	0.064
BC14-16	153	154	D38074	0.3	9	57	5	2.27	9	1.17	38	1.31	501	1	0.152	37	0.071
BC14-16	158	159	D38075	0.1	9	54	4	2.15	7	1.05	35	1.14	470	1	0.152	36	0.068
BC14-16	162	163	D38076	0.1	9	45	3	2	8	0.72	37	0.98	527	1	0.117	28	0.07
BC14-16	167	168.2	D38077	0.3	9	57	8	2.07	7	1.02	37	1.1	451	1	0.143	36	0.069
BC14-16	171	172	D38078	0.1	12	49	31	2.42	7	1.14	28	1.14	591	1	0.146	35	0.063
BC14-16	176	177	D38079	0.1	12	89	19	2.64	9	1.37	42	1.74	527	1	0.151	65	0.1
BC14-16	179	180	D38080	0.1	13	84	59	2.67	9	1.2	43	1.58	649	1	0.15	63	0.098
BC14-16	185	186	D38081	0.1	12	86	30	2.67	10	1.46	41	1.73	579	1	0.146	64	0.097
BC14-16	188	189	D38082	0.1	17	227	20	3.31	8	1.2	33	2.88	615	1	0.105	88	0.106
BC14-16	192	193	D38083	0.1	12	80	20	2.56	8	1.24	38	1.42	491	1	0.173	59	0.091
BC14-16	195	196	D38084	0.1	11	71	22	2.42	7	1.15	40	1.33	410	1	0.161	47	0.081
BC14-16	201	201.9	D38085	0.1	11	58	26	2.33	8	0.75	36	1.15	423	1	0.16	44	0.07
BC14-16	206	207	D38086	0.1	11	64	27	2.35	7	1.1	39	1.3	412	1	0.188	48	0.074
BC14-16	210	211	D38087	0.1	4	18	11	1.2	5	0.3	27	0.4	138	1	0.252	7	0.028
BC14-16	218	219	D38088	0.1	11	65	7	2.26	8	1.28	40	1.23	435	1	0.178	45	0.075
BC14-16	222	223	D38089	0.1	4	13	4	1.24	6	0.49	27	0.49	176	1	0.194	6	0.046
BC14-16	227	228	D38090	0.1	3	18	0.5	1.17	5	0.57	27	0.38	185	1	0.186	4	0.034
BC14-16	232	232.9	D38091	0.5	41	10	154	8.38	11	0.95	4	1.83	1040	4	0.371	15	0.049
BC14-16	234.8	236	D38092	0.1	25	168	152	4.45	8	1.05	21	2.62	763	2	0.262	85	0.131
BC14-16	238.9	240	D38093	0.1	4	15	14	1.24	6	0.6	23	0.49	144	1	0.249	5	0.034
BC14-16	245	246	D38094	0.1	9	50	18	2.51	7	1.13	26	1.11	494	1	0.193	29	0.056
BC14-16	249	250	D38095	0.8	38	22	99	5.82	8	0.3	3	2.14	857	1	0.445	35	0.036
BC14-16	251	252	D38096	0.7	33	33	101	5.68	7	0.38	9	2.43	853	1	0.395	47	0.071
BC14-17	5	6	D38097	0.1	5	22	13	1.56	7	0.82	24	0.51	248	1	0.235	9	0.035
BC14-17	9	10	D38098	0.1	5	24	27	1.48	7	0.74	23	0.46	239	1	0.218	8	0.034
BC14-17	12	13	D38099	0.1	5	22	55	1.45	6	0.74	23	0.49	223	1	0.186	8	0.035
BC14-17	18	19	D38100	0.1	5	22	30	1.49	7	0.79	23	0.47	246	1	0.244	9	0.033
BC14-17	23	24	D38101	0.1	4	21	26	1.35	6	0.73	22	0.42	212	3	0.271	7	0.032
BC14-17	26	27	D38102	0.1	7	32	35	2.23	8	0.85	27	0.98	300	1	0.232	11	0.059
BC14-17	32	33	D38103	0.1	4	21	14	1.33	6	0.73	23	0.41	202	5	0.26	7	0.032
BC14-17	35	36	D38104	0.1	4	23	23	1.36	5	0.64	24	0.42	214	2	0.25	6	0.033
BC14-17	39	40	D38105	0.1	4	23	29	1.33	5	0.61	26	0.45	238	2	0.293	8	0.034
BC14-17	44	45	D38106	0.1	5	25	18	1.54	8	0.83	23	0.51	248	1	0.276	8	0.033
BC14-17	48	49	D38107	0.1	6	26	38	1.63	7	0.77	23	0.58	301	1	0.219	10	0.036
BC14-17	51	52	D38108	0.1	4	24	17	1.46	6	0.75	22	0.49	233	1	0.249	8	0.033
BC14-17	56	57	D38109	0.1	4	21	12	1.33	6	0.74	24	0.41	211	1	0.254	7	0.032
BC14-17	60	61	D38110	0.1	5	21	18	1.39	6	0.75	23	0.45	216	1	0.236	7	0.033
BC14-17	63	64	D38111	0.1	5	23	17	1.42	6	0.73	23	0.5	250	1	0.211	8	0.037
BC14-17	69	70	D38112	0.1	5	17	23	1.49	3	0.28	63	0.61	581	3	0.175	9	0.065
BC14-17	72	73	D38113	0.1	4	16	9	1.21	7	0.57	23	0.53	248	1	0.18	6	0.033
BC14-17	75	76	D38114	0.1	4	33	15	1.38	6	0.51	24	0.49	229	3	0.137	9	0.033
BC14-17	79.5	81	D38115	0.1	43	59	247	7.19	11	0.63	4	2.97	1500	1	0.239	54	0.026
BC14-17	86	87	D38116	0.1	44	72	149	5.68	11	0.49	4	2.31	1450	1	0.328	64	0.033
BC14-17	90	90.9	D38117	0.1	47	62	105	6.39	11	0.63	4	2.15	1690	1	0.443	57	0.032

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-16	120	121	D38066	2	0.197	2.5	5.3	2.5	71	3	0.17	1	49	1	9	87	14
BC14-16	125	126	D38067	1	0.185	2.5	26.5	2.5	87	3	0.27	1	187	0.5	13	71	5
BC14-16	128	128.9	D38068	1	0.355	2.5	22.9	2.5	68	2	0.25	1	157	0.5	11	74	5
BC14-16	132	133	D38069	8	0.38	2.5	9	2.5	68	3	0.18	1	71	2	8	70	13
BC14-16	135	136	D38070	5	0.339	2.5	6.1	2.5	69	2	0.17	1	54	3	7	71	12
BC14-16	141	142	D38071	19	0.409	2.5	5.6	2.5	81	2	0.16	1	49	0.5	8	136	12
BC14-16	146	147.1	D38072	10	0.258	2.5	5.8	2.5	80	3	0.17	1	53	0.5	8	116	11
BC14-16	149	150	D38073	12	0.351	2.5	3.2	2.5	84	3	0.11	1	32	1	7	90	14
BC14-16	153	154	D38074	11	0.242	2.5	5.1	2.5	72	3	0.17	1	47	0.5	8	131	12
BC14-16	158	159	D38075	19	0.514	2.5	4.6	2.5	84	2	0.15	1	43	0.5	8	146	11
BC14-16	162	163	D38076	8	0.562	2.5	3.5	2.5	127	3	0.1	1	34	0.5	8	88	9
BC14-16	167	168.2	D38077	7	0.285	2.5	4.3	2.5	101	0.5	0.16	1	42	0.5	8	93	9
BC14-16	171	172	D38078	6	0.349	2.5	6.8	2.5	76	7	0.17	1	56	0.5	8	60	8
BC14-16	176	177	D38079	5	0.728	2.5	6.4	2.5	67	0.5	0.19	1	57	0.5	11	62	15
BC14-16	179	180	D38080	18	0.733	2.5	6.4	2.5	73	7	0.17	1	56	0.5	10	90	14
BC14-16	185	186	D38081	6	0.645	2.5	6.2	2.5	129	7	0.2	1	55	1	10	90	15
BC14-16	188	189	D38082	4	0.598	2.5	10.1	2.5	273	4	0.17	1	79	1	10	81	12
BC14-16	192	193	D38083	2	0.597	2.5	6.3	2.5	145	4	0.18	1	55	0.5	10	60	15
BC14-16	195	196	D38084	5	0.601	2.5	5.7	2.5	48	5	0.16	1	50	0.5	9	65	15
BC14-16	201	201.9	D38085	3	0.642	2.5	6.1	2.5	259	1	0.08	1	43	0.5	10	40	16
BC14-16	206	207	D38086	3	0.228	2.5	7.1	2.5	85	2	0.14	1	50	0.5	10	61	12
BC14-16	210	211	D38087	10	0.072	2.5	1.9	2.5	99	0.5	0.03	1	16	0.5	5	34	13
BC14-16	218	219	D38088	5	0.023	2.5	5.4	2.5	359	6	0.18	1	48	0.5	10	65	12
BC14-16	222	223	D38089	1	0.026	2.5	2	2.5	70	0.5	0.03	1	18	0.5	6	30	13
BC14-16	227	228	D38090	14	0.015	2.5	2.1	2.5	104	3	0.06	1	19	0.5	5	39	11
BC14-16	232	232.9	D38091	1	1.82	2.5	24.2	2.5	155	2	0.34	1	224	2	14	81	7
BC14-16	234.8	236	D38092	1	0.247	2.5	13.3	2.5	191	7	0.18	1	127	1	14	53	10
BC14-16	238.9	240	D38093	3	0.052	2.5	2	2.5	105	2	0.07	1	22	0.5	4	35	11
BC14-16	245	246	D38094	1	0.365	2.5	5.7	2.5	98	5	0.17	1	55	0.5	7	53	12
BC14-16	249	250	D38095	1	0.919	2.5	21.9	2.5	34	7	0.23	1	155	1	13	49	5
BC14-16	251	252	D38096	4	0.853	2.5	19.3	2.5	121	10	0.2	2	146	0.5	12	62	9
BC14-17	5	6	D38097	2	0.021	2.5	3.3	2.5	85	0.5	0.11	1	31	0.5	5	46	11
BC14-17	9	10	D38098	3	0.037	2.5	2.9	2.5	79	4	0.1	1	29	0.5	6	43	11
BC14-17	12	13	D38099	4	0.124	2.5	2.9	2.5	87	4	0.1	1	29	0.5	5	41	15
BC14-17	18	19	D38100	5	0.069	2.5	3	2.5	97	6	0.1	1	28	0.5	5	44	14
BC14-17	23	24	D38101	1	0.069	2.5	2.6	2.5	108	7	0.09	1	25	0.5	5	41	16
BC14-17	26	27	D38102	1	0.048	2.5	4.5	2.5	88	2	0.11	1	47	0.5	7	48	14
BC14-17	32	33	D38103	1	0.058	2.5	2.6	2.5	110	2	0.09	1	26	0.5	5	41	14
BC14-17	35	36	D38104	3	0.086	2.5	2.6	2.5	108	4	0.07	1	25	0.5	5	39	14
BC14-17	39	40	D38105	4	0.046	2.5	2.5	2.5	149	5	0.07	1	23	0.5	6	42	18
BC14-17	44	45	D38106	3	0.025	2.5	3.9	2.5	95	3	0.1	1	30	0.5	6	44	14
BC14-17	48	49	D38107	1	0.084	2.5	4.3	2.5	96	5	0.09	1	35	0.5	6	45	13
BC14-17	51	52	D38108	4	0.03	2.5	2.9	2.5	105	0.5	0.09	1	28	0.5	5	43	14
BC14-17	56	57	D38109	2	0.017	2.5	2.4	6	110	0.5	0.08	1	25	0.5	4	42	12
BC14-17	60	61	D38110	2	0.025	2.5	2.8	2.5	104	3	0.1	1	27	0.5	5	43	12
BC14-17	63	64	D38111	3	0.053	2.5	3	2.5	119	0.5	0.1	1	32	0.5	19	41	15
BC14-17	69	70	D38112	1	0.034	2.5	4.9	2.5	100	1	0.005	1	26	0.5	33	24	5
BC14-17	72	73	D38113	3	0.032	2.5	1.8	2.5	69	0.5	0.04	1	20	1	5	38	14
BC14-17	75	76	D38114	1	0.072	2.5	2.1	2.5	86	4	0.08	1	20	1	6	37	19
BC14-17	79.5	81	D38115	1	0.225	2.5	26.6	2.5	231	3	0.27	1	201	7	13	82	7
BC14-17	86	87	D38116	1	0.062	2.5	29.6	2.5	98	2	0.33	1	215	1	15	66	5
BC14-17	90	90.9	D38117	1	0.181	2.5	31.4	2.5	137	4	0.37	1	218	0.5	16	83	7

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-17	93	94	D38118	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	1.82	4	2.5	415	0.5	1	1.78
BC14-17	96	97	D38119	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	2.01	4	2.5	537	0.5	1	1.49
BC14-17	101	102	D38120	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.79	4	2.5	366	0.5	1	1.7
BC14-17	105	106	D38121	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.78	4	2.5	180	0.5	1	1.78
BC14-17	110	111	D38122	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.69	3	2.5	118	0.5	1	1.61
BC14-17	114	115	D38123	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.95	6	2.5	158	1	1	2.32
BC14-17	118	119.3	D38124	1.3	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.56	3	2.5	265	0.5	1	2.3
BC14-17	122	123.1	D38125	1.1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.76	1.5	2.5	605	0.5	1	1.73
BC14-17	127	128	D38126	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.86	3	2.5	176	0.5	1	2.26
BC14-17	131	132	D38127	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.91	1.5	2.5	677	0.5	1	2.52
BC14-17	135	136	D38128	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.8	6	2.5	358	0.5	1	2.56
BC14-17	140	141	D38129	1	D249	A14-08959	Amphibolite	AMP	NQ	0.3	2.3	3	5	96	0.5	1	3.78
BC14-17	144	145.4	D38130	1.4	D249	A14-08959	Amphibolite	AMP	NQ	0.7	2.25	4	5	155	0.5	1	4.12
BC14-17	148	149.4	D38131	1.4	D249	A14-08959	Diorite	DIO	NQ	0.1	2.04	3	5	356	0.5	1	2.29
BC14-17	153	154	D38132	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	1.2	1.58	10	2.5	45	0.5	1	0.98
BC14-17	157	158	D38133	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.9	3.37	5	2.5	45	0.5	1	3.16
BC14-17	160.7	162	D38134	1.3	D249	A14-08959	Diorite	DIO	NQ	0.1	2.3	3	2.5	1170	0.5	1	1.74
BC14-17	165	166.5	D38135	1.5	D249	A14-08959	Amphibolite	AMP	NQ	1	3.23	1.5	2.5	134	0.5	1	3.68
BC14-17	166.5	167.7	D38136	1.2	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	1.4	2.11	1.5	2.5	43	0.5	1	1.5
BC14-17	167.7	169	D38137	1.3	D249	A14-08959	Amphibolite	AMP	NQ	2.2	2.03	4	2.5	16	0.5	1	1.37
BC14-17	169	170	D38138	1	D249	A14-08959	Amphibolite	AMP	NQ	2.1	2.06	5	2.5	17	0.5	1	2.55
BC14-17	170	171	D38139	1	D249	A14-08959	Amphibolite	AMP	NQ	1.4	1.93	3	2.5	43	0.5	1	2.81
BC14-17	171	172	D38140	1	D249	A14-08959	Amphibolite	AMP	NQ	1.7	2.14	4	2.5	27	0.5	1	2.85
BC14-17	172	173	D38141	1	D249	A14-08959	Amphibolite	AMP	NQ	2.9	2.63	5	2.5	15	0.5	1	2.13
BC14-17	173	174	D38142	1	D249	A14-08959	Amphibolite	AMP	NQ	2.1	2.85	11	2.5	30	0.5	1	2.96
BC14-17	174	175	D38143	1	D249	A14-08959	Amphibolite	AMP	NQ	1.6	2.52	3	2.5	37	0.5	1	2.9
BC14-17	175	176	D38144	1	D249	A14-08959	Amphibolite	AMP	NQ	2.1	2.57	1.5	2.5	25	0.5	2	2.52
BC14-17	176	177	D38145	1	D249	A14-08959	Amphibolite	AMP	NQ	1.9	1.8	3	2.5	34	0.5	1	2.63
BC14-17	177	178	D38146	1	D249	A14-08959	Amphibolite	AMP	NQ	1.2	2.31	1.5	2.5	53	0.5	1	3.42
BC14-17	178	179	D38147	1	D249	A14-08959	Amphibolite	AMP	NQ	0.6	2.28	1.5	2.5	71	0.5	1	3.56
BC14-17	179	180	D38148	1	D249	A14-08959	Amphibolite	AMP	NQ	0.6	2.63	1.5	2.5	62	0.5	1	3.71
BC14-17	180	181	D38149	1	D249	A14-08959	Amphibolite	AMP	NQ	0.4	2.91	4	2.5	73	0.5	1	4.24
BC14-17	181	182	D38150	1	D249	A14-08959	Amphibolite	AMP	NQ	0.5	2.29	1.5	2.5	56	0.5	1	3.45
BC14-17	182	183.4	D38151	1.4	D249	A14-08959	Amphibolite	AMP	NQ	0.8	2.38	1.5	2.5	39	0.5	1	3.41
BC14-17	183.4	184	D38152	0.6	D249	A14-08959	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.47	1.5	2.5	165	0.5	1	4.5
BC14-17	187	188	D38153	1	D249	A14-08959	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.46	1.5	2.5	622	0.5	1	3.73
BC14-17	190.7	192	D38154	1.3	D249	A14-08959	Amphibolite	AMP	NQ	0.4	2.32	1.5	2.5	80	0.5	1	3.5
BC14-17	195	196	D38155	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.69	1.5	2.5	460	0.5	1	1.39
BC14-17	200	201	D38156	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.06	1.5	2.5	443	0.5	1	2.53
BC14-17	204	205	D38157	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.37	1.5	2.5	299	0.5	1	1.46
BC14-17	208	209	D38158	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.94	1.5	2.5	72	0.5	1	1.58
BC14-17	213	214	D38159	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.66	3	2.5	96	0.5	1	1.39
BC14-17	217	218.2	D38160	1.2	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.97	1.5	2.5	62	0.5	1	1.78
BC14-17	221	222	D38161	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.73	1.5	2.5	124	0.5	1	1.19
BC14-17	225	226	D38162	1	D249	A14-08959	Amphibolite	AMP	NQ	1	3.25	7	2.5	108	0.5	1	4.46
BC14-17	229.4	230.7	D38163	1.3	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.51	1.5	2.5	78	0.5	1	1.55
BC14-17	235	236	D38164	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	2.09	3	6	122	0.5	1	1.91
BC14-17	239	240	D38165	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	0.97	1.5	2.5	260	0.5	1	0.58
BC14-17	243	244	D38166	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.95	1.5	2.5	407	0.5	1	1.68
BC14-17	248	249	D38167	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	0.81	1.5	2.5	88	6	1	1.8
BC14-17	252.4	253.5	D38168	1.1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.53	1.5	2.5	376	0.5	1	3.45
BC14-17	257	258	D38169	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	420	0.5	1	1.67

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-17	93	94	D38118	0.1	12	80	35	2.52	9	1.16	39	1.29	459	1	0.158	48	0.072
BC14-17	96	97	D38119	0.1	13	88	18	2.63	11	1.5	43	1.51	463	1	0.178	56	0.084
BC14-17	101	102	D38120	0.1	11	73	30	2.34	9	1.04	36	1.26	401	1	0.158	42	0.064
BC14-17	105	106	D38121	0.1	12	80	17	2.45	9	1.04	40	1.22	497	2	0.166	45	0.073
BC14-17	110	111	D38122	0.2	12	82	29	2.49	8	1.16	43	1.28	596	1	0.162	54	0.08
BC14-17	114	115	D38123	0.1	14	97	39	2.79	11	1.29	49	1.71	716	3	0.158	67	0.102
BC14-17	118	119.3	D38124	0.1	12	81	36	2.43	8	1.04	41	1.37	639	3	0.172	47	0.074
BC14-17	122	123.1	D38125	0.1	10	40	16	2.38	10	1.09	34	1.13	424	1	0.183	21	0.054
BC14-17	127	128	D38126	0.1	12	75	22	2.52	10	1.14	43	1.47	667	2	0.168	46	0.079
BC14-17	131	132	D38127	0.1	13	84	5	2.67	10	1.26	53	1.81	438	1	0.207	71	0.106
BC14-17	135	136	D38128	0.3	12	74	18	2.53	9	0.87	43	1.28	602	3	0.136	49	0.071
BC14-17	140	141	D38129	0.1	26	46	102	4.35	9	0.24	4	1.91	1090	2	0.209	22	0.028
BC14-17	144	145.4	D38130	0.1	40	73	148	4.29	8	0.6	6	1.77	1170	1	0.268	55	0.03
BC14-17	148	149.4	D38131	0.1	15	74	30	2.84	10	1.19	39	1.64	670	1	0.185	49	0.068
BC14-17	153	154	D38132	2	11	61	47	3.5	8	1.02	30	1.13	952	2	0.166	30	0.047
BC14-17	157	158	D38133	0.1	30	61	113	6.14	13	1.79	18	2.48	1320	1	0.35	52	0.051
BC14-17	160.7	162	D38134	0.1	15	86	21	3.59	12	1.83	48	1.72	683	1	0.202	43	0.083
BC14-17	165	166.5	D38135	0.1	36	34	214	6.6	11	0.65	3	2.97	1320	1	0.49	42	0.03
BC14-17	166.5	167.7	D38136	0.1	23	44	183	4.61	10	1.02	20	1.62	871	3	0.258	32	0.044
BC14-17	167.7	169	D38137	0.1	71	33	465	7.1	9	1.14	10	1.79	725	6	0.209	38	0.037
BC14-17	169	170	D38138	0.1	57	33	456	7.85	8	0.39	3	1.99	855	8	0.337	49	0.032
BC14-17	170	171	D38139	0.1	50	37	327	6.49	7	0.25	3	2.21	817	4	0.327	51	0.032
BC14-17	171	172	D38140	0.1	60	31	380	7.25	7	0.19	5	1.84	787	12	0.411	46	0.032
BC14-17	172	173	D38141	0.3	65	34	655	10	9	0.58	4	2.19	832	4	0.364	54	0.033
BC14-17	173	174	D38142	0.1	106	34	453	8	8	0.24	3	1.93	884	7	0.494	47	0.03
BC14-17	174	175	D38143	0.1	42	30	426	6.9	8	0.23	6	1.7	739	6	0.457	47	0.033
BC14-17	175	176	D38144	0.1	58	30	491	8.02	7	0.12	2	1.8	868	4	0.476	51	0.029
BC14-17	176	177	D38145	0.3	36	29	700	7.27	6	0.12	3	1.68	774	5	0.341	56	0.031
BC14-17	177	178	D38146	0.1	39	39	287	6.16	8	0.19	3	2.1	783	8	0.418	41	0.032
BC14-17	178	179	D38147	0.1	32	41	166	5.59	9	0.24	4	2.22	855	4	0.394	40	0.035
BC14-17	179	180	D38148	0.1	49	37	175	6.86	10	0.28	4	2.38	949	3	0.445	45	0.031
BC14-17	180	181	D38149	0.1	41	43	144	6.54	10	0.31	4	2.56	1000	1	0.506	46	0.034
BC14-17	181	182	D38150	0.1	42	36	241	5.86	9	0.51	4	2.37	878	11	0.321	37	0.038
BC14-17	182	183.4	D38151	0.1	45	67	337	7.07	10	0.63	4	2.63	933	4	0.32	50	0.036
BC14-17	183.4	184	D38152	0.1	25	219	29	4.36	9	0.7	14	3.41	820	1	0.34	63	0.09
BC14-17	187	188	D38153	0.1	33	583	59	3.97	9	1.56	14	4.02	698	1	0.261	202	0.088
BC14-17	190.7	192	D38154	0.1	35	36	143	6.15	10	0.34	4	2.83	908	1	0.365	39	0.034
BC14-17	195	196	D38155	0.1	10	42	16	2.33	8	1.15	24	0.91	365	1	0.242	16	0.05
BC14-17	200	201	D38156	0.1	22	230	60	4.15	9	1.12	16	2.8	636	1	0.232	68	0.082
BC14-17	204	205	D38157	0.2	12	41	76	2.47	7	0.48	37	1.05	343	2	0.179	34	0.067
BC14-17	208	209	D38158	0.1	16	90	34	3.43	10	1.2	35	1.71	456	6	0.207	54	0.072
BC14-17	213	214	D38159	0.1	17	33	31	3	8	1.03	16	1.14	320	19	0.178	20	0.039
BC14-17	217	218.2	D38160	0.1	23	91	120	3.87	9	1.07	23	1.6	457	5	0.216	51	0.051
BC14-17	221	222	D38161	0.1	11	66	80	2.45	9	1.39	48	1.4	268	5	0.177	41	0.086
BC14-17	225	226	D38162	0.1	47	205	276	4.4	9	0.4	2	2.89	715	5	0.487	115	0.014
BC14-17	229.4	230.7	D38163	0.1	21	46	132	2.41	7	1.06	39	1.17	289	8	0.163	35	0.076
BC14-17	235	236	D38164	0.1	18	36	75	3.82	10	1.28	19	1.92	670	10	0.234	24	0.039
BC14-17	239	240	D38165	0.1	4	24	22	1.48	6	0.63	22	0.63	279	2	0.154	8	0.032
BC14-17	243	244	D38166	0.1	11	51	72	2.39	9	1.36	40	1.22	316	19	0.258	36	0.07
BC14-17	248	249	D38167	0.1	10	36	145	2.22	4	0.44	47	0.84	352	19	0.178	19	0.072
BC14-17	252.4	253.5	D38168	0.1	29	366	27	4.33	11	1.49	19	3.42	763	1	0.214	96	0.097
BC14-17	257	258	D38169	0.1	10	64	40	2.11	8	1.17	31	1.14	297	37	0.221	39	0.06

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-17	93	94	D38118	15	0.288	2.5	5.2	2.5	62	0.5	0.18	1	51	0.5	9	73	16
BC14-17	96	97	D38119	16	0.255	2.5	5.6	2.5	68	4	0.21	1	55	0.5	10	81	17
BC14-17	101	102	D38120	3	0.312	2.5	4.7	2.5	75	1	0.15	1	44	0.5	8	48	16
BC14-17	105	106	D38121	13	0.552	2.5	5.4	2.5	71	2	0.15	1	49	0.5	10	97	16
BC14-17	110	111	D38122	23	0.846	2.5	5.1	2.5	216	0.5	0.19	1	51	0.5	10	129	18
BC14-17	114	115	D38123	5	0.825	2.5	6.7	2.5	108	1	0.16	1	63	0.5	12	80	17
BC14-17	118	119.3	D38124	6	0.399	2.5	6.5	2.5	153	2	0.13	1	48	0.5	12	61	15
BC14-17	122	123.1	D38125	1	0.133	2.5	5.4	2.5	105	2	0.16	1	51	0.5	10	61	18
BC14-17	127	128	D38126	10	0.611	2.5	5	2.5	83	1	0.16	1	49	3	10	79	15
BC14-17	131	132	D38127	3	0.032	2.5	5.7	2.5	220	2	0.19	1	56	0.5	12	61	13
BC14-17	135	136	D38128	53	0.371	2.5	5.7	2.5	72	0.5	0.11	1	46	0.5	11	145	15
BC14-17	140	141	D38129	2	0.381	2.5	22.7	2.5	84	4	0.29	1	190	1	13	42	5
BC14-17	144	145.4	D38130	11	0.972	2.5	24.6	2.5	92	3	0.31	1	166	0.5	13	99	5
BC14-17	148	149.4	D38131	15	0.299	2.5	6.9	2.5	77	5	0.25	1	70	1	10	102	10
BC14-17	153	154	D38132	52	1.85	2.5	4.4	2.5	41	0.5	0.15	1	46	0.5	8	525	27
BC14-17	157	158	D38133	14	1.33	2.5	19.8	2.5	141	2	0.36	1	167	1	15	156	11
BC14-17	160.7	162	D38134	4	0.086	2.5	7.5	2.5	110	4	0.32	1	84	0.5	16	80	13
BC14-17	165	166.5	D38135	4	0.664	2.5	25.7	2.5	62	2	0.29	1	176	0.5	15	93	7
BC14-17	166.5	167.7	D38136	4	1.45	2.5	12.2	2.5	52	6	0.23	1	104	3	9	130	11
BC14-17	167.7	169	D38137	4	4.6	2.5	11.5	2.5	49	9	0.27	1	119	2	10	150	11
BC14-17	169	170	D38138	1	4.19	2.5	20.5	2.5	59	5	0.32	1	155	2	15	71	7
BC14-17	170	171	D38139	1	2.79	2.5	21.7	2.5	39	3	0.34	1	159	1	14	41	7
BC14-17	171	172	D38140	1	3.81	2.5	19.9	2.5	72	6	0.35	1	151	2	15	56	7
BC14-17	172	173	D38141	3	4.47	2.5	19.1	2.5	55	3	0.32	1	158	1	12	93	7
BC14-17	173	174	D38142	4	4.42	2.5	19.5	2.5	79	6	0.31	1	150	3	12	87	8
BC14-17	174	175	D38143	1	3.53	2.5	18	2.5	79	4	0.31	1	134	3	13	73	8
BC14-17	175	176	D38144	1	3.72	2.5	17.4	2.5	72	3	0.28	1	130	2	12	90	7
BC14-17	176	177	D38145	1	3.82	2.5	17.5	2.5	46	3	0.34	1	129	3	13	89	6
BC14-17	177	178	D38146	1	2.44	2.5	22.3	2.5	56	6	0.36	1	161	2	15	53	6
BC14-17	178	179	D38147	1	1.5	2.5	24	2.5	43	0.5	0.36	1	177	3	15	36	6
BC14-17	179	180	D38148	1	1.61	2.5	25.4	2.5	31	4	0.33	1	184	2	15	35	6
BC14-17	180	181	D38149	1	1.08	2.5	26.6	2.5	44	0.5	0.35	1	189	3	16	38	6
BC14-17	181	182	D38150	1	1.81	2.5	22.4	2.5	54	5	0.37	1	173	8	15	40	6
BC14-17	182	183.4	D38151	2	2.61	2.5	24.4	2.5	58	1	0.35	1	182	2	14	44	8
BC14-17	183.4	184	D38152	1	0.061	2.5	22.6	2.5	103	0.5	0.25	1	148	0.5	13	44	10
BC14-17	187	188	D38153	1	0.058	2.5	14.1	2.5	82	3	0.23	1	121	0.5	11	52	8
BC14-17	190.7	192	D38154	1	1.51	2.5	24.7	2.5	53	5	0.35	1	188	1	15	41	7
BC14-17	195	196	D38155	1	0.09	2.5	4	2.5	108	2	0.22	1	51	0.5	7	59	11
BC14-17	200	201	D38156	1	0.189	2.5	12.3	2.5	64	3	0.26	1	107	0.5	11	46	9
BC14-17	204	205	D38157	32	0.483	2.5	4.9	2.5	61	2	0.15	1	51	2	9	78	14
BC14-17	208	209	D38158	1	0.984	2.5	7	2.5	90	4	0.22	1	74	1	10	41	15
BC14-17	213	214	D38159	1	1.49	2.5	5.7	2.5	72	4	0.2	1	52	2	8	34	11
BC14-17	217	218.2	D38160	4	1.15	2.5	10.4	2.5	72	3	0.23	1	79	1	9	33	12
BC14-17	221	222	D38161	1	0.707	2.5	4.8	2.5	90	3	0.22	1	51	0.5	10	25	18
BC14-17	225	226	D38162	1	1.01	2.5	18.2	2.5	139	2	0.22	1	125	1	8	40	4
BC14-17	229.4	230.7	D38163	3	0.716	2.5	5	2.5	101	3	0.2	1	53	1	11	26	14
BC14-17	235	236	D38164	5	0.817	2.5	11.8	2.5	110	4	0.26	1	92	2	9	50	14
BC14-17	239	240	D38165	6	0.401	2.5	2.8	2.5	61	3	0.1	1	27	0.5	6	46	22
BC14-17	243	244	D38166	3	0.305	2.5	6.2	2.5	167	2	0.21	1	58	2	11	29	15
BC14-17	248	249	D38167	8	0.96	2.5	3.4	2.5	174	0.5	0.04	1	26	0.5	9	31	14
BC14-17	252.4	253.5	D38168	1	0.112	2.5	12.4	2.5	384	3	0.36	1	138	0.5	12	64	10
BC14-17	257	258	D38169	2	0.195	2.5	5	2.5	130	2	0.18	1	46	0.5	8	38	13

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-17	261	262	D38170	1	D249	A14-08959	Diorite	DIO	NQ	0.3	1.91	1.5	2.5	87	0.5	1	1.43
BC14-17	266	267	D38171	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.9	1.58	4	2.5	84	0.5	1	1.02
BC14-17	270	271	D38172	1	D249	A14-08959	Diorite	DIO	NQ	0.4	2.29	9	2.5	181	0.5	1	3.81
BC14-17	274	275	D38173	1	D249	A14-08959	Amphibolite	AMP	NQ	1.2	2.18	4	2.5	68	0.5	1	3.49
BC14-18	9	10	D38174	1	D249	A14-08959	Diorite	DIO	NQ	0.1	2	9	2.5	287	0.5	1	1.82
BC14-18	13	14	D38175	1	D249	A14-08959	Diorite	DIO	NQ	0.1	2.18	9	2.5	372	0.5	1	1.66
BC14-18	17	18	D38176	1	D249	A14-08959	Diorite	DIO	NQ	0.2	1.71	7	2.5	124	17	1	2.63
BC14-18	21	22	D38177	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.8	10	2.5	182	0.5	1	1.88
BC14-18	26	27	D38178	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.95	5	2.5	161	0.5	1	2.25
BC14-18	30	31	D38179	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.96	4	2.5	148	1	1	3.98
BC14-18	33	34	D38180	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.51	5	2.5	136	0.5	1	1.46
BC14-18	38	39	D38181	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	1.61	5	6	117	0.5	1	1.55
BC14-18	42	43	D38182	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.56	5	6	222	0.5	1	1.2
BC14-18	46	47	D38183	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	1.5	2.5	219	0.5	1	0.77
BC14-18	50	51	D38184	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.4	1.5	2.5	157	1	1	1.76
BC14-18	53	54	D38185	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.02	1.5	2.5	161	0.5	1	0.86
BC14-18	56	57	D38186	1	D249	A14-08959	Diorite	DIO	NQ	0.1	0.73	1.5	2.5	121	0.5	1	0.53
BC14-18	59	60	D38187	1	D249	A14-08959	Diorite	DIO	NQ	0.1	0.86	1.5	2.5	291	0.5	1	1.27
BC14-18	63	64	D38188	1	D249	A14-08959	Diorite	DIO	NQ	0.6	2.04	4	2.5	54	0.5	1	2.65
BC14-18	67	68	D38189	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.47	1.5	2.5	640	0.5	1	1.82
BC14-18	71	72	D38190	1	D249	A14-08959	Diorite	DIO	NQ	0.1	2	1.5	2.5	942	0.5	1	1.64
BC14-18	75	76	D38191	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.89	5	2.5	930	0.5	1	1.6
BC14-18	79.6	81	D38192	1.4	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	1	1.54	8	2.5	85	0.5	5	0.75
BC14-18	84	85	D38193	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.6	1.49	4	2.5	96	0.5	1	1.06
BC14-18	89	90	D38194	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.58	1.5	2.5	151	0.5	1	1.41
BC14-18	92.9	94	D38195	1.1	D249	A14-08959	Amphibolite	AMP	NQ	1	2.22	4	2.5	29	0.5	1	2.86
BC14-18	97	98	D38196	1	D249	A14-08959	Amphibolite	AMP	NQ	1.7	2.19	7	2.5	25	0.5	1	0.97
BC14-18	101	102	D38197	1	D249	A14-08959	Amphibolite	AMP	NQ	2.3	2.01	6	2.5	21	0.5	2	2.43
BC14-18	105	106	D38198	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.57	1.5	2.5	187	0.5	1	1.26
BC14-18	109.7	111	D38199	1.3	D249	A14-08959	Amphibolite	AMP	NQ	1.1	2.16	3	2.5	47	0.5	1	3.2
BC14-18	114	115	D38200	1	D249	A14-08959	Amphibolite	AMP	NQ	1.3	2.13	11	2.5	30	0.5	1	3.39
BC14-18	118	119	D38201	1	D249	A14-08959	Amphibolite	AMP	NQ	1.3	2.12	5	2.5	21	0.5	1	2.48
BC14-18	122	123	D38202	1	D249	A14-08959	Diorite	DIO	NQ	0.3	1.58	5	2.5	78	0.5	1	1.02
BC14-18	126	127	D38203	1	D249	A14-08959	Amphibolite	AMP	NQ	0.7	1.94	1.5	2.5	64	0.5	1	2.94
BC14-18	131	132	D38204	1	D249	A14-08959	Amphibolite	AMP	NQ	0.4	1.89	3	2.5	62	0.5	1	3.1
BC14-18	135	136	D38205	1	D249	A14-08959	Amphibolite	AMP	NQ	0.4	1.69	4	2.5	35	0.5	1	3.06
BC14-18	140	141	D38206	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	1.73	1.5	2.5	87	0.5	1	2.7
BC14-18	144	145.5	D38207	1.5	D249	A14-08959	Amphibolite	AMP	NQ	0.3	1.92	4	2.5	114	0.5	1	3.24
BC14-18	148	149	D38208	1	D249	A14-08959	Amphibolite	AMP	NQ	0.3	1.5	1.5	2.5	77	0.5	1	2.49
BC14-18	152	153	D38209	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.32	1.5	2.5	231	0.5	1	3.56
BC14-18	156	157	D38210	1	D249	A14-08959	Amphibolite	AMP	NQ	2.8	3.4	4	2.5	12	0.5	8	0.7
BC14-18	160	161.5	D38211	1.5	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.6	1.79	1.5	2.5	109	0.5	1	1.1
BC14-18	165	166	D38212	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.35	1.5	2.5	862	0.5	1	3.56
BC14-18	169	169.9	D38213	0.9	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.28	5	2.5	229	0.5	1	1.93
BC14-18	174	175	D38214	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.8	1.55	1.5	2.5	149	0.5	1	0.95
BC14-19	5	6	D38215	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.9	1.88	8	2.5	230	0.5	1	1.76
BC14-19	9	10	D38216	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	2.13	5	2.5	551	0.5	1	1.39
BC14-19	13	14	D38217	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	2.07	3	2.5	208	0.5	1	1.73
BC14-19	17	18	D38218	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.8	2.14	6	2.5	471	0.5	1	2.28
BC14-19	21	22	D38219	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	2.02	6	2.5	126	1	1	2.07
BC14-19	25	26	D38220	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.72	5	2.5	162	0.5	1	1.45
BC14-19	29	30	D38221	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.7	8	2.5	91	0.5	1	1.32

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-17	261	262	D38170	0.1	13	74	77	2.71	9	1.36	31	1.38	396	4	0.23	42	0.061
BC14-17	266	267	D38171	0.1	13	79	469	2.71	8	1.21	37	1.35	498	10	0.172	43	0.063
BC14-17	270	271	D38172	0.1	29	40	360	5.38	10	1.11	9	2.41	716	20	0.36	39	0.035
BC14-17	274	275	D38173	0.1	37	27	494	6.54	8	0.46	5	2.31	831	88	0.357	42	0.032
BC14-18	9	10	D38174	0.1	15	99	28	2.9	10	1.68	47	1.8	470	3	0.16	65	0.096
BC14-18	13	14	D38175	0.1	15	99	20	2.92	10	1.85	49	1.97	533	15	0.186	68	0.101
BC14-18	17	18	D38176	0.1	14	87	21	2.71	8	1.39	42	1.73	644	3	0.161	63	0.101
BC14-18	21	22	D38177	0.6	13	87	23	2.68	9	1.24	41	1.57	680	4	0.141	55	0.094
BC14-18	26	27	D38178	0.1	16	209	25	3.2	10	0.97	38	2.19	649	2	0.128	70	0.086
BC14-18	30	31	D38179	0.1	16	194	16	3.49	10	1.02	37	2	874	1	0.135	77	0.082
BC14-18	33	34	D38180	0.1	16	43	27	2.99	8	0.98	38	1.19	609	3	0.119	23	0.061
BC14-18	38	39	D38181	0.1	9	58	8	2.31	8	1.1	39	1.28	881	1	0.136	33	0.066
BC14-18	42	43	D38182	0.1	8	38	23	2.08	9	1	33	0.95	543	3	0.13	20	0.051
BC14-18	46	47	D38183	0.1	5	32	21	1.5	6	0.33	31	0.43	221	1	0.177	8	0.04
BC14-18	50	51	D38184	0.1	7	41	2	2.03	11	0.32	32	1.09	441	1	0.137	16	0.057
BC14-18	53	54	D38185	0.1	4	40	7	1.52	7	0.27	29	0.51	289	2	0.167	9	0.04
BC14-18	56	57	D38186	0.1	4	73	7	1.37	5	0.2	40	0.38	188	4	0.127	9	0.023
BC14-18	59	60	D38187	0.1	4	18	3	1.31	5	0.3	28	0.33	246	1	0.141	6	0.036
BC14-18	63	64	D38188	0.1	36	45	140	5.03	10	1.03	17	1.76	841	4	0.215	34	0.046
BC14-18	67	68	D38189	0.1	7	32	3	2.04	9	0.88	31	1.06	404	1	0.163	18	0.048
BC14-18	71	72	D38190	0.1	12	74	31	2.6	10	1.45	42	1.69	418	1	0.214	60	0.089
BC14-18	75	76	D38191	0.1	12	69	2	2.42	10	1.17	43	1.64	376	1	0.171	58	0.091
BC14-18	79.6	81	D38192	0.5	16	47	199	2.63	7	0.94	32	1.18	330	28	0.2	34	0.064
BC14-18	84	85	D38193	0.1	14	49	272	2.39	7	1	35	1.16	400	16	0.158	31	0.067
BC14-18	89	90	D38194	0.1	12	51	271	2.2	8	0.96	36	1.22	379	51	0.186	32	0.068
BC14-18	92.9	94	D38195	0.1	39	36	529	7.07	10	0.73	7	2.16	718	39	0.288	45	0.035
BC14-18	97	98	D38196	0.1	25	45	620	6.01	11	0.62	23	1.97	520	10	0.129	44	0.056
BC14-18	101	102	D38197	1.9	80	27	478	7.29	8	0.44	4	1.86	783	7	0.236	42	0.033
BC14-18	105	106	D38198	0.1	10	37	182	2.59	8	0.83	27	1.04	383	9	0.208	22	0.053
BC14-18	109.7	111	D38199	0.2	33	30	318	5.69	9	0.44	6	2.2	732	7	0.262	39	0.037
BC14-18	114	115	D38200	0.6	34	28	324	5.91	7	0.28	4	1.97	797	17	0.343	38	0.034
BC14-18	118	119	D38201	0.1	42	30	352	7.01	9	0.63	5	2.28	683	13	0.263	44	0.034
BC14-18	122	123	D38202	0.1	16	53	114	2.5	7	0.98	32	1.17	405	5	0.203	31	0.063
BC14-18	126	127	D38203	0.4	35	31	321	6.15	9	0.4	5	2.11	763	8	0.325	40	0.035
BC14-18	131	132	D38204	0.1	33	26	358	4.87	8	0.22	6	2.24	628	20	0.368	37	0.036
BC14-18	135	136	D38205	0.1	31	29	280	5.67	7	0.14	4	1.93	611	5	0.375	38	0.037
BC14-18	140	141	D38206	0.1	24	34	106	5.46	8	0.23	7	1.95	541	7	0.366	32	0.036
BC14-18	144	145.5	D38207	0.1	30	12	274	7.66	10	0.42	5	2.02	639	16	0.389	25	0.044
BC14-18	148	149	D38208	0.1	36	9	293	9.14	11	0.34	5	1.55	578	3	0.309	15	0.052
BC14-18	152	153	D38209	0.1	31	392	62	4.45	8	0.99	9	3.95	652	1	0.275	151	0.06
BC14-18	156	157	D38210	1.4	51	32	868	13.9	13	1.14	2	3.21	493	15	0.055	71	0.029
BC14-18	160	161.5	D38211	0.1	18	27	259	3.66	8	1.09	12	1.4	346	20	0.159	18	0.034
BC14-18	165	166	D38212	0.1	34	606	137	3.96	8	1.5	14	4.42	711	1	0.251	209	0.076
BC14-18	169	169.9	D38213	0.1	12	34	257	2.7	6	0.9	32	1.04	223	43	0.204	24	0.055
BC14-18	174	175	D38214	0.1	13	59	300	2.41	8	1.03	30	1.16	435	39	0.183	32	0.053
BC14-19	5	6	D38215	0.3	14	94	24	2.83	10	1.35	42	1.65	497	2	0.161	62	0.097
BC14-19	9	10	D38216	0.1	14	90	16	2.72	11	1.83	46	1.8	406	1	0.201	58	0.09
BC14-19	13	14	D38217	0.1	15	99	27	2.98	10	1.77	48	1.99	476	10	0.173	68	0.101
BC14-19	17	18	D38218	0.1	14	99	16	2.8	11	1.57	47	1.9	533	1	0.147	65	0.1
BC14-19	21	22	D38219	0.3	19	230	39	3.59	10	1.24	39	2.67	734	3	0.138	88	0.105
BC14-19	25	26	D38220	0.1	12	72	18	2.46	8	1.22	41	1.31	631	2	0.169	46	0.073
BC14-19	29	30	D38221	0.1	13	79	22	2.54	9	1.3	42	1.36	667	2	0.155	47	0.076

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-17	261	262	D38170	2	0.746	2.5	5.7	2.5	99	2	0.23	1	53	3	9	44	17
BC14-17	266	267	D38171	1	1.12	2.5	5.6	2.5	59	3	0.23	1	55	5	9	62	19
BC14-17	270	271	D38172	1	0.566	2.5	22.9	2.5	115	4	0.29	1	156	2	15	33	10
BC14-17	274	275	D38173	1	2.64	2.5	23.4	2.5	44	4	0.33	1	173	4	15	45	7
BC14-18	9	10	D38174	6	0.506	2.5	7	2.5	86	2	0.24	1	63	0.5	11	63	17
BC14-18	13	14	D38175	5	0.482	2.5	7.3	2.5	85	8	0.25	1	65	0.5	12	66	18
BC14-18	17	18	D38176	12	0.786	2.5	7	2.5	113	4	0.19	1	57	0.5	12	83	16
BC14-18	21	22	D38177	84	0.867	2.5	6.1	2.5	75	3	0.16	1	54	0.5	10	241	17
BC14-18	26	27	D38178	15	0.782	2.5	8.8	2.5	79	0.5	0.16	1	72	0.5	10	82	18
BC14-18	30	31	D38179	4	0.764	2.5	9.5	2.5	104	0.5	0.14	1	71	0.5	11	76	17
BC14-18	33	34	D38180	32	1.2	2.5	6.9	2.5	71	1	0.18	1	62	0.5	10	137	17
BC14-18	38	39	D38181	6	0.992	2.5	4.1	2.5	74	1	0.15	1	40	0.5	8	125	15
BC14-18	42	43	D38182	24	0.383	2.5	3.5	2.5	66	2	0.13	1	36	0.5	7	142	16
BC14-18	46	47	D38183	5	0.125	2.5	1.4	2.5	83	0.5	0.04	1	18	0.5	6	40	14
BC14-18	50	51	D38184	10	0.064	2.5	3.7	2.5	69	3	0.02	1	39	0.5	13	40	5
BC14-18	53	54	D38185	3	0.101	2.5	1.4	2.5	73	0.5	0.04	1	20	0.5	6	31	15
BC14-18	56	57	D38186	9	0.105	2.5	2	2.5	46	0.5	0.02	1	16	0.5	7	22	17
BC14-18	59	60	D38187	4	0.087	2.5	2.1	2.5	72	0.5	0.02	1	16	0.5	7	25	18
BC14-18	63	64	D38188	16	1.94	2.5	16.8	2.5	128	4	0.31	1	139	2	12	144	12
BC14-18	67	68	D38189	5	0.073	2.5	4	2.5	131	2	0.17	1	44	0.5	10	54	20
BC14-18	71	72	D38190	2	0.101	2.5	4.5	2.5	125	3	0.21	1	53	0.5	9	60	14
BC14-18	75	76	D38191	5	0.059	2.5	4.5	2.5	116	0.5	0.21	1	52	0.5	9	64	15
BC14-18	79.6	81	D38192	19	1.07	2.5	6.7	2.5	54	5	0.16	1	61	0.5	10	182	23
BC14-18	84	85	D38193	5	0.903	2.5	5.1	2.5	61	3	0.16	1	50	1	9	55	20
BC14-18	89	90	D38194	4	0.481	2.5	5.8	2.5	84	4	0.14	1	53	1	10	42	17
BC14-18	92.9	94	D38195	1	2.67	2.5	22.9	2.5	58	3	0.35	1	183	2	15	167	9
BC14-18	97	98	D38196	2	3.36	2.5	12	2.5	35	3	0.25	1	114	0.5	13	128	20
BC14-18	101	102	D38197	5	5.18	2.5	14.3	2.5	106	8	0.37	1	138	2	13	362	6
BC14-18	105	106	D38198	1	0.601	2.5	5.6	2.5	62	3	0.16	1	47	0.5	9	77	13
BC14-18	109.7	111	D38199	3	2.49	2.5	19	2.5	86	6	0.37	1	162	7	15	148	6
BC14-18	114	115	D38200	4	3.43	2.5	18.9	2.5	80	4	0.29	1	147	2	15	183	7
BC14-18	118	119	D38201	1	4.08	2.5	18.7	2.5	50	4	0.35	1	159	2	14	142	7
BC14-18	122	123	D38202	1	0.758	2.5	5.2	2.5	60	3	0.17	1	50	2	8	65	18
BC14-18	126	127	D38203	1	1.98	2.5	22.3	2.5	34	3	0.3	1	180	2	15	132	7
BC14-18	131	132	D38204	1	1.42	2.5	21.8	2.5	32	4	0.32	1	161	0.5	15	38	7
BC14-18	135	136	D38205	1	1.48	2.5	21.8	2.5	27	5	0.33	1	169	1	16	22	6
BC14-18	140	141	D38206	1	0.327	2.5	19.7	2.5	27	2	0.25	1	163	1	13	20	8
BC14-18	144	145.5	D38207	1	0.954	2.5	25.1	2.5	34	3	0.49	1	247	2	21	24	8
BC14-18	148	149	D38208	1	1.09	2.5	21.5	2.5	25	4	0.44	1	263	4	24	25	9
BC14-18	152	153	D38209	1	0.552	2.5	17.5	2.5	59	2	0.25	1	122	0.5	11	47	10
BC14-18	156	157	D38210	69	9	5	20.7	2.5	21	4	0.25	1	205	0.5	9	237	12
BC14-18	160	161.5	D38211	1	1.47	2.5	8.1	2.5	47	4	0.21	1	71	2	8	41	12
BC14-18	165	166	D38212	1	0.073	2.5	12.4	2.5	142	0.5	0.21	1	108	0.5	13	51	13
BC14-18	169	169.9	D38213	3	0.603	2.5	6.1	2.5	110	2	0.14	1	46	0.5	10	23	15
BC14-18	174	175	D38214	7	0.932	2.5	5	2.5	66	3	0.23	1	53	1	8	53	17
BC14-19	5	6	D38215	30	0.642	2.5	6.7	2.5	75	4	0.17	1	59	0.5	11	124	17
BC14-19	9	10	D38216	10	0.214	2.5	6.6	2.5	85	4	0.24	1	60	0.5	11	63	18
BC14-19	13	14	D38217	10	0.613	2.5	7	2.5	75	2	0.23	1	68	0.5	12	68	18
BC14-19	17	18	D38218	8	0.339	2.5	6.4	2.5	85	4	0.21	1	60	0.5	11	84	16
BC14-19	21	22	D38219	39	0.928	2.5	10	2.5	92	1	0.19	1	80	0.5	11	165	19
BC14-19	25	26	D38220	41	0.784	2.5	5.3	2.5	76	2	0.16	1	49	0.5	9	134	17
BC14-19	29	30	D38221	15	0.915	2.5	5.4	2.5	65	3	0.19	1	52	0.5	10	92	18

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	33	34	D38222	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.71	7	2.5	112	0.5	1	2.05
BC14-19	37	38	D38223	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.67	6	2.5	103	0.5	1	2.29
BC14-19	41	42	D38224	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.8	1.5	2.5	665	0.5	1	1.43
BC14-19	45	46	D38225	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.61	8	2.5	325	0.5	1	2.9
BC14-19	50	51	D38226	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.54	3	2.5	196	0.5	1	2.06
BC14-19	54	55.1	D38227	1.1	D249	A14-08959	Diorite	DIO	NQ	0.2	1.58	1.5	2.5	167	0.5	1	2.09
BC14-19	58	59	D38228	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	6	2.5	159	0.5	1	1.26
BC14-19	62	63	D38229	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	444	0.5	1	1.38
BC14-19	67	68	D38230	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	203	0.5	1	0.99
BC14-19	70.9	72	D38231	1.1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.5	2.06	1.5	2.5	85	0.5	1	2.02
BC14-19	74.7	76	D38232	1.3	D249	A14-08959	Amphibolite	AMP	NQ	0.9	2.38	4	2.5	68	0.5	1	3.27
BC14-19	79.2	80	D38233	0.8	D249	A14-08959	Diorite	DIO	NQ	0.4	1.69	1.5	2.5	53	0.5	1	1.02
BC14-19	83.6	85	D38234	1.4	D249	A14-08959	Amphibolite	AMP	NQ	0.4	2.41	4	2.5	54	0.5	1	3.43
BC14-19	89	90	D38235	1	D249	A14-08959	Diorite	DIO	NQ	1.1	1.59	4	2.5	20	0.5	1	1.02
BC14-19	93	94	D38236	1	D249	A14-08959	Diorite	DIO	NQ	0.5	1.31	1.5	2.5	118	0.5	1	1.02
BC14-19	97	98	D38237	1	D249	A14-08959	Diorite	DIO	NQ	0.2	1.89	1.5	2.5	356	0.5	1	1.39
BC14-19	101	102	D38238	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.8	1.73	1.5	2.5	72	0.5	1	0.86
BC14-19	105	106	D38239	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.6	1.41	1.5	2.5	138	0.5	1	0.93
BC14-19	109	110	D38240	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	1.85	1.5	2.5	427	0.5	1	1.41
BC14-19	113	114	D38241	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.5	1.49	1.5	2.5	45	0.5	1	0.9
BC14-19	117	118	D38242	1	D249	A14-08959	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.01	1.5	5	125	0.5	1	3.79
BC14-19	122	123.3	D38243	1.3	D249	A14-08959	Amphibole Felsic Gneiss	AMPG	NQ	0.1	2.57	1.5	2.5	860	0.5	1	2.42
BC14-19	126.6	128	D38244	1.4	D249	A14-08959	Amphibolite	AMP	NQ	1.4	1.99	1.5	2.5	44	0.5	1	2.62
BC14-19	131	132	D38245	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.5	1.65	1.5	2.5	89	0.5	1	1.79
BC14-19	135	136	D38246	1	D249	A14-08959	Amphibolite	AMP	NQ	0.4	2.74	1.5	2.5	218	0.5	1	3.69
BC14-19	140	141	D38247	1	D249	A14-08959	Amphibolite	AMP	NQ	1.5	2.32	1.5	2.5	33	0.5	1	2.87
BC14-19	144	145	D38248	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.52	1.5	2.5	651	0.5	1	1.32
BC14-19	148.3	149.7	D38249	1.4	D249	A14-08959	Amphibolite	AMP	NQ	0.1	1.97	1.5	2.5	824	0.5	1	2.23
BC14-19	153	154	D38250	1	D249	A14-08959	Diorite	DIO	NQ	0.3	1.64	1.5	2.5	204	0.5	1	1.26
BC14-19	157	158	D38251	1	D249	A14-08959	Diorite	DIO	NQ	0.1	2.01	1.5	2.5	992	0.5	1	1.53
BC14-19	161	162	D38252	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.88	1.5	2.5	934	0.5	1	1.49
BC14-19	165	166	D38253	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.6	1.9	11	2.5	70	0.5	1	1.05
BC14-19	170	171	D38254	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.57	5	2.5	222	0.5	1	2.07
BC14-19	174	174.7	D38255	0.7	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.7	1.75	4	2.5	121	0.5	1	1.12
BC14-19	178	179	D38256	1	D249	A14-08959	Diorite	DIO	NQ	0.3	1.4	1.5	2.5	458	0.5	1	2.33
BC14-19	183	184	D38257	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.73	1.5	2.5	240	0.5	1	1.72
BC14-19	187	188	D38258	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.87	1.5	2.5	313	0.5	1	1.81
BC14-19	191	192	D38259	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	1.96	1.5	2.5	357	0.5	1	1.71
BC14-19	196	197	D38260	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.75	1.5	2.5	446	0.5	1	1.64
BC14-19	200	201	D38261	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.82	1.5	2.5	479	0.5	1	1.7
BC14-19	204	205	D38262	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	437	0.5	1	1.48
BC14-19	209	210	D38263	1	D249	A14-08959	Amphibolite	AMP	NQ	0.9	1.98	1.5	2.5	74	0.5	1	3.84
BC14-19	213	214	D38264	1	D249	A14-08959	Amphibolite	AMP	NQ	0.9	2.26	4	2.5	88	0.5	1	3.59
BC14-19	218	219	D38265	1	D249	A14-08959	Amphibolite	AMP	NQ	0.7	1.87	1.5	2.5	62	0.5	1	3.12
BC14-19	222	223	D38266	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.62	4	2.5	171	0.5	1	1.39
BC14-19	226	227	D38267	1	D249	A14-08959	Amphibolite	AMP	NQ	1	2.12	1.5	2.5	39	0.5	1	2.6
BC14-19	231	232	D38268	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.04	1.5	2.5	326	0.5	1	1.24
BC14-19	235	236	D38269	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	0.62	6	2.5	367	0.5	1	1.3
BC14-19	239	240	D38270	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	277	0.5	1	0.85
BC14-19	243	244	D38271	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.56	1.5	2.5	387	0.5	1	1.25
BC14-19	248	249	D38272	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.67	1.5	2.5	173	0.5	1	1.33
BC14-19	251.8	253	D38273	1.2	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.37	1.5	2.5	421	0.5	1	1.78

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	33	34	D38222	0.1	12	73	18	2.63	9	1.11	42	1.5	735	2	0.134	49	0.077
BC14-19	37	38	D38223	0.1	12	78	16	2.57	9	1.11	40	1.28	719	3	0.138	46	0.066
BC14-19	41	42	D38224	0.1	8	34	3	2.32	9	1.23	34	1.16	401	1	0.18	17	0.052
BC14-19	45	46	D38225	0.1	9	39	32	2.41	10	0.57	34	1.34	627	1	0.139	21	0.05
BC14-19	50	51	D38226	0.1	9	57	24	2.15	8	0.81	40	1.15	700	1	0.126	33	0.066
BC14-19	54	55.1	D38227	0.1	9	53	33	2.4	9	0.65	38	1.25	677	1	0.122	33	0.063
BC14-19	58	59	D38228	0.7	6	31	29	1.6	6	0.4	30	0.56	313	2	0.118	15	0.047
BC14-19	62	63	D38229	0.1	7	64	6	1.74	7	0.5	27	0.83	343	2	0.117	29	0.05
BC14-19	67	68	D38230	0.1	7	20	18	1.44	6	0.38	27	0.45	233	1	0.133	8	0.039
BC14-19	70.9	72	D38231	0.1	14	59	53	3.45	10	1.44	23	1.77	949	1	0.142	35	0.05
BC14-19	74.7	76	D38232	0.1	58	37	269	6.09	9	0.46	5	2.37	798	14	0.265	46	0.032
BC14-19	79.2	80	D38233	0.1	13	50	135	2.95	9	1.08	26	1.39	361	23	0.156	31	0.059
BC14-19	83.6	85	D38234	0.1	28	41	200	5.71	11	0.75	14	2.1	692	10	0.29	39	0.044
BC14-19	89	90	D38235	0.2	66	55	191	5.5	9	0.74	27	1.15	411	23	0.143	36	0.064
BC14-19	93	94	D38236	0.1	10	50	153	2.43	7	0.88	33	0.99	278	25	0.169	32	0.064
BC14-19	97	98	D38237	0.1	8	54	156	2.45	11	1.14	46	1.33	368	9	0.179	34	0.076
BC14-19	101	102	D38238	0.1	15	54	273	2.85	8	1.18	39	1.38	344	11	0.167	34	0.067
BC14-19	105	106	D38239	0.1	13	20	399	2.7	7	0.83	12	1.05	293	116	0.15	18	0.031
BC14-19	109	110	D38240	0.1	8	55	163	2.46	11	1.13	47	1.35	368	9	0.161	34	0.078
BC14-19	113	114	D38241	0.1	31	46	266	3.28	8	0.95	36	1.22	369	10	0.175	36	0.069
BC14-19	117	118	D38242	0.1	24	247	84	3.95	8	0.64	17	2.68	723	1	0.302	65	0.092
BC14-19	122	123.3	D38243	0.1	40	1070	75	3.68	8	2.08	13	4.68	486	1	0.202	353	0.074
BC14-19	126.6	128	D38244	0.1	38	34	560	6.11	10	1.15	7	2.13	537	13	0.186	43	0.036
BC14-19	131	132	D38245	0.1	17	28	250	2.91	7	0.49	13	0.6	215	11	0.194	14	0.038
BC14-19	135	136	D38246	0.1	28	253	203	4.13	8	0.88	6	3.07	652	7	0.377	91	0.042
BC14-19	140	141	D38247	0.4	51	29	530	6.89	9	0.52	4	2.27	623	12	0.306	58	0.032
BC14-19	144	145	D38248	0.1	9	41	2	2.26	8	0.98	24	0.91	366	1	0.216	17	0.051
BC14-19	148.3	149.7	D38249	0.1	21	203	26	3.23	10	1.52	48	2.53	514	1	0.204	138	0.07
BC14-19	153	154	D38250	0.1	12	67	262	2.35	8	1.18	32	1.21	221	10	0.201	40	0.059
BC14-19	157	158	D38251	0.1	11	87	14	2.49	10	1.5	24	1.37	448	1	0.257	33	0.059
BC14-19	161	162	D38252	0.1	10	69	5	2.24	9	1.23	24	1.21	384	1	0.218	29	0.055
BC14-19	165	166	D38253	0.1	15	50	154	3.2	10	1.34	26	1.43	546	14	0.192	27	0.045
BC14-19	170	171	D38254	0.1	13	62	124	2.68	8	1.04	42	1.26	450	47	0.149	40	0.083
BC14-19	174	174.7	D38255	0.1	20	62	160	3.29	9	1.16	42	1.59	530	13	0.148	38	0.073
BC14-19	178	179	D38256	0.1	13	87	169	2.35	7	0.79	32	1.15	327	14	0.154	40	0.062
BC14-19	183	184	D38257	0.1	16	190	101	3.06	8	1.17	30	1.95	475	4	0.173	57	0.068
BC14-19	187	188	D38258	0.1	12	69	138	2.63	9	1.48	55	1.39	331	20	0.239	42	0.09
BC14-19	191	192	D38259	0.1	13	69	138	2.46	9	1.49	56	1.42	372	16	0.26	43	0.086
BC14-19	196	197	D38260	0.1	11	69	114	2.18	9	1.14	33	1.18	275	6	0.225	39	0.06
BC14-19	200	201	D38261	0.1	11	75	109	2.22	9	1.28	39	1.26	273	5	0.22	44	0.065
BC14-19	204	205	D38262	0.1	10	64	90	2.09	7	1.06	22	1.16	353	5	0.168	36	0.055
BC14-19	209	210	D38263	0.1	35	36	587	5.56	9	0.58	9	2.26	743	26	0.319	36	0.039
BC14-19	213	214	D38264	0.1	33	36	485	5.87	9	0.38	4	2.44	859	47	0.375	39	0.029
BC14-19	218	219	D38265	0.1	39	35	417	5.97	8	0.23	4	2.01	763	26	0.345	37	0.033
BC14-19	222	223	D38266	0.1	6	29	30	1.85	7	0.93	30	0.98	501	3	0.185	11	0.042
BC14-19	226	227	D38267	0.1	45	94	649	5.65	9	0.68	20	2.4	657	46	0.274	72	0.06
BC14-19	231	232	D38268	0.1	4	18	12	1.35	5	0.54	31	0.45	246	1	0.166	7	0.039
BC14-19	235	236	D38269	0.1	5	26	46	1.57	4	0.41	21	0.67	269	3	0.11	11	0.035
BC14-19	239	240	D38270	0.1	4	23	17	1.38	6	0.74	27	0.5	236	1	0.196	7	0.044
BC14-19	243	244	D38271	0.1	7	41	34	1.94	8	1.01	35	0.94	327	11	0.177	22	0.058
BC14-19	248	249	D38272	0.1	12	66	197	2.65	8	1.19	51	1.24	431	64	0.184	40	0.08
BC14-19	251.8	253	D38273	0.1	9	48	65	2.16	6	1.01	63	1.08	474	70	0.147	31	0.088

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	33	34	D38222	16	1.14	2.5	4.8	2.5	94	4	0.13	1	50	0.5	9	97	18
BC14-19	37	38	D38223	17	0.99	2.5	4.9	2.5	82	0.5	0.13	1	51	0.5	9	82	17
BC14-19	41	42	D38224	1	0.035	2.5	4.8	2.5	96	3	0.19	1	53	0.5	9	63	19
BC14-19	45	46	D38225	1	0.242	2.5	5.4	2.5	143	2	0.08	1	50	0.5	11	65	15
BC14-19	50	51	D38226	4	0.674	2.5	3.4	2.5	95	0.5	0.09	1	37	0.5	8	99	13
BC14-19	54	55.1	D38227	4	0.778	2.5	3.8	2.5	85	0.5	0.07	1	39	0.5	8	143	14
BC14-19	58	59	D38228	11	0.405	2.5	2.5	2.5	57	0.5	0.05	1	24	0.5	6	365	16
BC14-19	62	63	D38229	1	0.092	2.5	2.6	2.5	70	0.5	0.06	1	26	0.5	6	30	15
BC14-19	67	68	D38230	5	0.186	2.5	1.4	2.5	85	3	0.07	1	20	0.5	6	35	14
BC14-19	70.9	72	D38231	1	0.828	2.5	7.8	2.5	74	2	0.2	1	73	0.5	8	146	15
BC14-19	74.7	76	D38232	11	1.87	2.5	23.4	2.5	67	6	0.27	1	166	2	13	68	7
BC14-19	79.2	80	D38233	1	1.16	2.5	5.1	2.5	48	2	0.18	1	54	1	8	30	17
BC14-19	83.6	85	D38234	1	1.08	2.5	20.7	2.5	98	0.5	0.33	1	161	3	14	37	8
BC14-19	89	90	D38235	9	4.53	2.5	5.1	2.5	47	3	0.12	1	50	1	8	115	21
BC14-19	93	94	D38236	7	1.16	2.5	5.3	2.5	62	0.5	0.14	1	47	0.5	9	75	20
BC14-19	97	98	D38237	7	0.395	2.5	7.3	2.5	75	4	0.18	1	71	0.5	12	97	17
BC14-19	101	102	D38238	18	1.09	2.5	6.3	2.5	46	2	0.18	1	58	0.5	10	65	22
BC14-19	105	106	D38239	5	1.13	2.5	5.3	2.5	45	0.5	0.15	1	49	2	6	47	11
BC14-19	109	110	D38240	6	0.408	2.5	7.3	2.5	70	3	0.18	1	71	0.5	12	96	17
BC14-19	113	114	D38241	3	2.01	2.5	5.2	2.5	53	0.5	0.14	1	50	0.5	8	116	22
BC14-19	117	118	D38242	3	0.117	2.5	18	2.5	152	3	0.25	1	135	0.5	12	51	8
BC14-19	122	123.3	D38243	1	0.228	2.5	6.7	2.5	77	0.5	0.17	1	82	0.5	9	47	9
BC14-19	126.6	128	D38244	10	2.98	2.5	19.2	2.5	91	3	0.4	1	178	3	17	101	8
BC14-19	131	132	D38245	3	0.96	2.5	4.9	2.5	83	5	0.21	1	52	3	7	28	5
BC14-19	135	136	D38246	3	0.389	2.5	15.9	2.5	102	0.5	0.25	1	117	0.5	8	37	6
BC14-19	140	141	D38247	2	3.18	2.5	19.7	2.5	52	3	0.34	1	160	2	13	140	7
BC14-19	144	145	D38248	1	0.046	2.5	4.1	2.5	82	1	0.17	1	50	1	7	51	13
BC14-19	148.3	149.7	D38249	1	0.033	2.5	7.8	2.5	67	3	0.28	1	87	0.5	11	56	16
BC14-19	153	154	D38250	1	0.63	2.5	4.9	2.5	85	2	0.19	1	48	2	8	26	17
BC14-19	157	158	D38251	1	0.042	2.5	6	2.5	122	4	0.22	1	62	0.5	7	60	10
BC14-19	161	162	D38252	1	0.03	2.5	5	2.5	105	5	0.18	1	54	1	7	56	10
BC14-19	165	166	D38253	3	1.05	2.5	7.8	2.5	79	2	0.22	1	70	0.5	8	119	16
BC14-19	170	171	D38254	2	0.772	2.5	6.5	2.5	126	5	0.15	1	52	0.5	11	51	16
BC14-19	174	174.7	D38255	10	1.29	2.5	7.8	2.5	49	3	0.21	1	70	11	10	79	18
BC14-19	178	179	D38256	1	0.315	2.5	6.5	2.5	136	1	0.1	1	47	0.5	9	29	15
BC14-19	183	184	D38257	2	0.427	2.5	7.9	2.5	108	3	0.22	1	77	2	11	57	16
BC14-19	187	188	D38258	2	0.402	2.5	6	2.5	361	4	0.23	1	59	13	11	34	16
BC14-19	191	192	D38259	2	0.316	2.5	6.2	2.5	184	3	0.24	1	59	4	10	68	16
BC14-19	196	197	D38260	1	0.18	2.5	4.7	2.5	159	2	0.16	1	45	3	7	33	16
BC14-19	200	201	D38261	1	0.282	2.5	5.6	2.5	163	1	0.2	1	51	2	8	33	15
BC14-19	204	205	D38262	2	0.365	2.5	4.6	2.5	98	4	0.17	1	46	2	7	48	15
BC14-19	209	210	D38263	1	1.75	2.5	21.9	2.5	127	2	0.29	1	159	2	19	48	8
BC14-19	213	214	D38264	1	1.64	2.5	21.8	2.5	52	1	0.3	1	173	1	13	46	7
BC14-19	218	219	D38265	1	1.59	2.5	19.9	2.5	78	5	0.24	1	167	0.5	11	50	6
BC14-19	222	223	D38266	4	0.722	2.5	3.2	2.5	97	2	0.15	1	30	2	6	68	20
BC14-19	226	227	D38267	1	1.97	2.5	15.8	2.5	82	6	0.33	1	135	0.5	13	44	13
BC14-19	231	232	D38268	6	0.074	2.5	1.7	2.5	216	3	0.07	1	16	0.5	6	45	15
BC14-19	235	236	D38269	12	0.377	2.5	3.3	2.5	162	2	0.03	1	20	0.5	7	45	15
BC14-19	239	240	D38270	4	0.144	2.5	1.7	2.5	81	3	0.13	1	21	3	6	45	18
BC14-19	243	244	D38271	3	0.205	2.5	3.3	2.5	109	4	0.18	1	35	2	8	47	18
BC14-19	248	249	D38272	3	0.898	2.5	4.8	2.5	115	2	0.24	1	55	2	11	44	17
BC14-19	251.8	253	D38273	6	0.388	2.5	4.2	2.5	291	2	0.14	1	40	0.5	13	51	18

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	256	257	D38274	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.22	1.5	2.5	179	1	1	2.6
BC14-19	261	262	D38275	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	1.49	1.5	2.5	108	0.5	1	2.02
BC14-19	265	266	D38276	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.68	1.5	2.5	398	0.5	1	1.62
BC14-19	270	271	D38277	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	268	0.5	1	1.09
BC14-19	274	275	D38278	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	0.68	1.5	2.5	465	0.5	1	1.88
BC14-19	278	279	D38279	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.65	1.5	2.5	338	0.5	1	1.16
BC14-19	283	284	D38280	1	D249	A14-08959	Diorite	DIO	NQ	0.1	1.9	1.5	2.5	820	0.5	1	1.54
BC14-19	287	288	D38281	1	D249	A14-08959	Diorite	DIO	NQ	0.1	2.1	1.5	2.5	1090	0.5	1	2.37
BC14-19	291	292	D38282	1	D249	A14-08959	Diorite	DIO	NQ	0.1	2.01	8	2.5	1010	0.5	1	2.13
BC14-19	296	297	D38283	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.38	11	2.5	174	0.5	1	0.81
BC14-19	299.6	301	D38284	1.4	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.38	1.5	2.5	878	0.5	1	2.29
BC14-19	301	302	D38285	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.27	4	2.5	813	0.5	1	1.52
BC14-19	302	303	D38286	1	D249	A14-08959	Amphibolite	AMP	NQ	0.1	2.06	1.5	2.5	102	0.5	1	1.88
BC14-19	303	304.3	D38287	1.3	D249	A14-08959	Amphibolite	AMP	NQ	0.4	2.36	1.5	2.5	47	0.5	1	1.4
BC14-19	304.3	305	D38288	0.7	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	2.5	263	0.5	1	0.59
BC14-19	305	306	D38289	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.3	1.3	1.5	2.5	111	0.5	1	0.71
BC14-19	306	307	D38290	1	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.4	1.42	1.5	2.5	73	0.5	1	1.41
BC14-19	307	308.5	D38291	1.5	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.6	1.34	1.5	2.5	69	0.5	1	0.92
BC14-19	308.5	309.3	D38292	0.8	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.2	2.4	5	6	96	1	1	2.41
BC14-19	309.3	310.1	D38293	0.8	D249	A14-08959	Felsic Gneiss (S)	FGS	NQ	0.1	2.63	4	6	182	1	1	2.41
BC14-19	310.1	311.5	D38294	1.4	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.39	1.5	2.5	183	0.5	1	0.64
BC14-19	311.5	312.3	D38295	0.8	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.62	4	2.5	63	0.5	1	1.25
BC14-19	312.3	313	D38296	0.7	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	0.97	1.5	2.5	181	0.5	1	0.6
BC14-19	313	314	D38297	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	0.72	1.5	2.5	108	0.5	1	0.48
BC14-19	314	315	D38298	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.01	1.5	2.5	92	0.5	1	0.56
BC14-19	315	316	D38299	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.4	0.79	1.5	2.5	75	0.5	1	0.55
BC14-19	316	317	D38300	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	2.03	1.5	2.5	82	0.5	1	2.36
BC14-19	317	318	D38301	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	2.49	1.5	2.5	79	1	1	2.07
BC14-19	318	319	D38302	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.35	1.5	2.5	108	0.5	1	0.76
BC14-19	319	320	D38303	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.5	1.5	2.5	69	1	1	2.74
BC14-19	320	321	D38304	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.12	3	2.5	117	0.5	1	0.63
BC14-19	321	322.1	D38305	1.1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.41	1.5	2.5	133	0.5	1	2.61
BC14-19	322.1	323.1	D38306	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.67	5	2.5	43	0.5	4	1.75
BC14-19	323.1	324	D38307	0.9	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.4	0.89	1.5	2.5	130	0.5	1	0.7
BC14-19	324	325	D38308	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.4	0.83	1.5	2.5	106	0.5	1	0.72
BC14-19	325	326	D38309	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.02	1.5	2.5	104	0.5	1	0.83
BC14-19	326	327	D38310	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.98	1.5	2.5	79	0.5	1	0.94
BC14-19	327	328	D38311	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.62	1.5	2.5	116	0.5	1	1.07
BC14-19	328	329	D38312	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.2	1.5	2.5	125	0.5	1	0.79
BC14-19	329	330	D38313	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.1	1.5	2.5	88	0.5	1	0.8
BC14-19	330	331	D38314	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	0.91	1.5	2.5	84	0.5	1	1.35
BC14-19	331	332	D38315	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	76	2	1	1.03
BC14-19	332	333	D38316	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.4	0.89	4	2.5	99	0.5	1	0.84
BC14-19	333	334.2	D38317	1.2	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.11	1.5	2.5	84	0.5	1	0.61
BC14-19	334.2	335	D38318	0.8	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.4	0.96	1.5	2.5	78	0.5	1	0.55
BC14-19	335	336	D38319	1	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.4	1.09	1.5	2.5	84	0.5	1	0.66
BC14-19	336	337	D38320	1	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.6	0.84	1.5	2.5	71	0.5	1	0.7
BC14-19	337	338	D38321	1	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.5	0.81	1.5	2.5	54	0.5	1	1.09
BC14-19	338	338.7	D38322	0.7	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.4	0.83	1.5	2.5	81	0.5	1	0.65
BC14-19	338.7	340	D38323	1.3	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.4	0.68	1.5	2.5	79	0.5	1	0.87
BC14-19	340	341	D38324	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	0.6	1.5	2.5	70	0.5	1	0.96
BC14-19	341	342	D38325	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	0.97	1.5	2.5	116	0.5	1	1.29

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	256	257	D38274	0.1	9	44	89	2.36	7	0.87	69	1.23	383	24	0.133	33	0.099
BC14-19	261	262	D38275	0.1	10	58	149	2.56	8	1.08	75	1.25	314	40	0.143	39	0.108
BC14-19	265	266	D38276	0.1	9	36	70	2.13	8	0.92	30	0.92	385	6	0.134	17	0.046
BC14-19	270	271	D38277	0.1	4	22	22	1.23	6	0.33	29	0.38	213	1	0.109	7	0.034
BC14-19	274	275	D38278	0.1	12	22	6	1.19	3	0.38	23	0.32	322	1	0.124	5	0.038
BC14-19	278	279	D38279	0.1	9	37	63	2.08	8	0.75	30	0.77	383	5	0.127	18	0.047
BC14-19	283	284	D38280	0.1	11	66	11	2.54	9	1.4	23	1.22	435	1	0.224	29	0.056
BC14-19	287	288	D38281	0.1	15	82	22	3.14	10	1.64	26	1.62	522	1	0.235	38	0.062
BC14-19	291	292	D38282	0.1	15	83	2	3.04	10	1.61	23	1.65	524	1	0.212	38	0.061
BC14-19	296	297	D38283	0.1	10	45	113	2.28	7	1.07	29	0.94	262	11	0.16	27	0.053
BC14-19	299.6	301	D38284	0.1	29	565	44	3.68	8	1.86	14	3.77	606	1	0.225	223	0.072
BC14-19	301	302	D38285	0.1	28	466	176	3.61	9	1.88	19	3.23	510	1	0.211	177	0.094
BC14-19	302	303	D38286	0.1	27	351	95	3.8	9	1.54	21	2.64	516	4	0.188	128	0.068
BC14-19	303	304.3	D38287	0.1	31	74	82	5.75	12	1.6	20	1.94	478	4	0.203	48	0.065
BC14-19	304.3	305	D38288	0.1	5	44	8	1.55	7	1.07	28	1.01	197	2	0.186	15	0.048
BC14-19	305	306	D38289	0.1	7	37	25	1.99	7	0.99	32	1.05	264	3	0.179	21	0.059
BC14-19	306	307	D38290	0.1	8	53	43	2.41	7	0.97	32	1.33	434	3	0.173	27	0.065
BC14-19	307	308.5	D38291	0.1	7	50	50	2.4	7	0.92	29	1.05	403	1	0.175	27	0.063
BC14-19	308.5	309.3	D38292	0.1	16	43	33	4.51	12	1.14	93	1.69	1010	1	0.258	19	0.187
BC14-19	309.3	310.1	D38293	0.1	16	45	31	4.72	13	1.24	99	1.81	1060	1	0.232	19	0.198
BC14-19	310.1	311.5	D38294	0.1	7	25	28	1.77	6	0.84	24	0.86	352	3	0.181	12	0.04
BC14-19	311.5	312.3	D38295	0.1	15	40	24	4.65	12	1.76	93	1.66	821	1	0.197	15	0.202
BC14-19	312.3	313	D38296	0.1	3	17	18	1.4	5	0.6	22	0.52	247	1	0.152	6	0.037
BC14-19	313	314	D38297	0.1	3	17	13	1.15	3	0.43	21	0.36	185	1	0.121	5	0.031
BC14-19	314	315	D38298	0.1	3	20	6	1.36	5	0.61	18	0.56	254	1	0.165	7	0.031
BC14-19	315	316	D38299	0.1	3	16	13	1.61	4	0.49	22	0.45	216	1	0.13	10	0.035
BC14-19	316	317	D38300	0.1	3	18	11	1.45	6	0.49	23	0.61	412	1	0.348	6	0.037
BC14-19	317	318	D38301	0.1	7	26	61	2.01	8	0.61	24	0.66	400	3	0.43	12	0.042
BC14-19	318	319	D38302	0.1	5	19	39	1.57	6	0.76	25	0.63	315	3	0.193	9	0.039
BC14-19	319	320	D38303	0.1	3	16	17	1.08	7	0.36	26	0.43	266	1	0.421	5	0.038
BC14-19	320	321	D38304	0.1	4	19	32	1.41	5	0.68	28	0.54	222	2	0.153	7	0.041
BC14-19	321	322.1	D38305	0.1	4	18	6	1.28	7	0.43	27	0.52	294	1	0.423	9	0.04
BC14-19	322.1	323.1	D38306	0.1	16	48	28	4.82	12	1.73	89	1.72	1000	1	0.198	16	0.205
BC14-19	323.1	324	D38307	0.1	5	15	36	1.43	5	0.52	27	0.45	226	4	0.121	4	0.04
BC14-19	324	325	D38308	0.1	4	17	26	1.47	3	0.55	26	0.44	216	28	0.109	7	0.034
BC14-19	325	326	D38309	0.1	3	17	14	1.42	5	0.49	29	0.49	255	1	0.146	5	0.037
BC14-19	326	327	D38310	0.1	4	15	21	1.5	4	0.52	27	0.49	246	1	0.13	7	0.038
BC14-19	327	328	D38311	0.1	4	13	23	1.36	3	0.37	22	0.4	197	1	0.089	6	0.038
BC14-19	328	329	D38312	0.1	5	19	24	1.62	5	0.68	29	0.54	248	2	0.17	7	0.043
BC14-19	329	330	D38313	0.1	4	16	20	1.57	5	0.59	29	0.59	259	1	0.132	6	0.044
BC14-19	330	331	D38314	0.1	4	18	24	1.46	4	0.43	25	0.47	259	1	0.109	7	0.047
BC14-19	331	332	D38315	0.1	4	14	17	1.36	5	0.25	30	0.46	173	1	0.122	5	0.037
BC14-19	332	333	D38316	0.1	4	17	13	1.52	4	0.43	22	0.46	195	1	0.12	5	0.031
BC14-19	333	334.2	D38317	0.1	3	18	11	1.62	5	0.59	17	0.61	254	3	0.166	5	0.024
BC14-19	334.2	335	D38318	0.1	4	19	14	1.66	5	0.56	14	0.58	242	13	0.137	6	0.02
BC14-19	335	336	D38319	0.1	4	19	19	1.67	5	0.66	20	0.62	239	4	0.131	7	0.028
BC14-19	336	337	D38320	0.1	5	21	38	1.93	4	0.53	15	0.56	232	24	0.108	8	0.024
BC14-19	337	338	D38321	0.1	5	22	19	2.08	4	0.55	25	0.66	237	13	0.11	11	0.039
BC14-19	338	338.7	D38322	0.1	4	16	31	1.6	4	0.62	23	0.59	182	19	0.09	6	0.027
BC14-19	338.7	340	D38323	0.1	4	17	29	1.55	2	0.49	25	0.5	185	10	0.097	6	0.029
BC14-19	340	341	D38324	0.1	4	14	12	1.69	4	0.34	25	0.46	203	1	0.075	6	0.047
BC14-19	341	342	D38325	0.1	3	16	11	1.45	4	0.43	27	0.46	245	1	0.13	4	0.041

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	256	257	D38274	9	0.325	2.5	5.1	2.5	978	1	0.09	1	39	0.5	16	36	12
BC14-19	261	262	D38275	4	0.708	2.5	4.5	2.5	830	7	0.14	1	45	1	16	31	22
BC14-19	265	266	D38276	4	0.393	2.5	3.5	2.5	518	3	0.15	1	39	3	7	48	15
BC14-19	270	271	D38277	6	0.101	2.5	1.3	2.5	225	0.5	0.09	1	16	0.5	6	27	12
BC14-19	274	275	D38278	7	0.272	2.5	1.6	2.5	484	0.5	0.005	1	9	0.5	7	14	13
BC14-19	278	279	D38279	5	0.258	2.5	4.3	2.5	119	3	0.19	1	43	0.5	7	44	15
BC14-19	283	284	D38280	4	0.164	2.5	4.6	2.5	146	0.5	0.23	1	58	2	7	61	12
BC14-19	287	288	D38281	4	0.125	2.5	6.6	2.5	297	1	0.25	1	77	5	8	66	10
BC14-19	291	292	D38282	3	0.116	2.5	6	2.5	247	6	0.25	1	78	1	8	62	8
BC14-19	296	297	D38283	5	0.546	2.5	5.6	2.5	51	0.5	0.15	1	59	3	6	30	12
BC14-19	299.6	301	D38284	4	0.106	2.5	8.1	2.5	189	2	0.29	1	99	3	7	56	8
BC14-19	301	302	D38285	1	0.189	2.5	7.2	2.5	72	3	0.32	1	106	0.5	7	44	7
BC14-19	302	303	D38286	2	0.732	2.5	8.3	2.5	135	0.5	0.28	1	97	3	9	40	9
BC14-19	303	304.3	D38287	1	2.04	2.5	12.9	2.5	63	7	0.5	1	150	28	14	43	10
BC14-19	304.3	305	D38288	1	0.226	2.5	2.8	2.5	40	0.5	0.15	1	52	3	6	29	19
BC14-19	305	306	D38289	3	0.812	2.5	4.7	2.5	58	0.5	0.15	1	53	1	8	48	19
BC14-19	306	307	D38290	2	1.16	2.5	5.5	2.5	107	3	0.2	1	57	2	9	94	14
BC14-19	307	308.5	D38291	3	1.31	2.5	4.8	2.5	70	10	0.13	1	46	0.5	8	69	18
BC14-19	308.5	309.3	D38292	3	0.771	2.5	7.9	2.5	301	4	0.38	1	104	3	34	76	18
BC14-19	309.3	310.1	D38293	4	0.395	2.5	7.7	2.5	292	5	0.38	1	109	2	32	70	16
BC14-19	310.1	311.5	D38294	1	0.352	2.5	2.5	2.5	61	4	0.13	1	28	6	5	53	13
BC14-19	311.5	312.3	D38295	3	0.464	2.5	7.8	2.5	126	2	0.34	1	105	3	30	163	18
BC14-19	312.3	313	D38296	5	0.33	2.5	1.9	2.5	59	1	0.09	1	26	0.5	4	48	13
BC14-19	313	314	D38297	5	0.352	2.5	1.5	2.5	73	8	0.06	1	18	0.5	5	40	11
BC14-19	314	315	D38298	4	0.395	2.5	2.2	2.5	39	2	0.1	1	25	0.5	6	58	18
BC14-19	315	316	D38299	4	0.623	2.5	1.8	2.5	34	0.5	0.1	1	23	1	4	46	13
BC14-19	316	317	D38300	2	0.88	2.5	1.5	2.5	111	0.5	0.11	1	21	5	5	45	8
BC14-19	317	318	D38301	2	0.779	2.5	3.2	2.5	119	10	0.18	1	43	4	5	45	7
BC14-19	318	319	D38302	3	0.303	2.5	2.4	2.5	49	3	0.15	1	29	2	6	45	11
BC14-19	319	320	D38303	6	0.312	2.5	1.3	2.5	148	6	0.12	2	22	1	5	33	5
BC14-19	320	321	D38304	5	0.346	2.5	1.8	2.5	57	2	0.13	1	29	2	4	41	14
BC14-19	321	322.1	D38305	5	0.453	2.5	1.4	2.5	236	3	0.12	2	20	4	4	42	5
BC14-19	322.1	323.1	D38306	3	0.605	2.5	7	2.5	198	4	0.34	1	106	2	31	128	17
BC14-19	323.1	324	D38307	6	0.521	2.5	1.7	2.5	104	1	0.1	1	30	0.5	6	45	12
BC14-19	324	325	D38308	5	0.579	2.5	1.9	2.5	76	0.5	0.06	1	81	0.5	4	43	12
BC14-19	325	326	D38309	3	0.289	2.5	1.9	2.5	41	2	0.09	1	22	0.5	4	44	11
BC14-19	326	327	D38310	2	0.372	2.5	1.9	2.5	45	2	0.07	1	19	0.5	5	35	11
BC14-19	327	328	D38311	5	0.425	2.5	1.6	2.5	327	2	0.03	1	13	0.5	4	23	9
BC14-19	328	329	D38312	4	0.343	2.5	2.2	2.5	60	6	0.08	1	25	1	4	42	12
BC14-19	329	330	D38313	7	0.304	2.5	2	2.5	39	6	0.08	1	23	0.5	4	67	13
BC14-19	330	331	D38314	3	0.467	2.5	2.2	2.5	46	0.5	0.03	1	24	0.5	5	31	12
BC14-19	331	332	D38315	9	0.391	2.5	2.8	2.5	36	2	0.02	1	25	0.5	5	41	11
BC14-19	332	333	D38316	10	0.584	2.5	1.9	2.5	49	0.5	0.04	1	28	0.5	3	60	26
BC14-19	333	334.2	D38317	5	0.491	2.5	2.6	2.5	28	0.5	0.08	1	50	0.5	2	50	29
BC14-19	334.2	335	D38318	6	0.628	2.5	2.7	2.5	35	0.5	0.08	1	61	0.5	2	49	44
BC14-19	335	336	D38319	8	0.631	2.5	2.6	2.5	46	0.5	0.07	1	55	0.5	3	48	35
BC14-19	336	337	D38320	10	0.946	2.5	2.6	2.5	100	4	0.05	1	54	0.5	4	90	35
BC14-19	337	338	D38321	4	1.09	2.5	2.5	2.5	75	2	0.03	1	57	0.5	5	31	18
BC14-19	338	338.7	D38322	4	0.798	2.5	2	2.5	48	5	0.04	1	78	0.5	4	40	18
BC14-19	338.7	340	D38323	6	0.829	2.5	2	2.5	65	0.5	0.02	1	52	0.5	4	32	18
BC14-19	340	341	D38324	6	0.947	2.5	1.8	2.5	58	4	0.03	1	26	0.5	10	37	15
BC14-19	341	342	D38325	6	0.6	2.5	1.6	2.5	72	4	0.05	1	19	0.5	5	37	26

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	342	343	D38326	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	0.9	1.5	2.5	117	0.5	1	1.38
BC14-19	343	344	D38327	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.33	1.5	2.5	93	0.5	1	0.87
BC14-19	344	345	D38328	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.78	1.5	2.5	86	0.5	1	0.75
BC14-19	345	346	D38329	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	0.98	1.5	2.5	133	0.5	1	0.79
BC14-19	346	347	D38330	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.89	1.5	2.5	83	0.5	1	0.92
BC14-19	347	347.9	D38331	0.9	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.05	1.5	2.5	138	0.5	1	0.67
BC14-19	347.9	349.3	D38332	1.4	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.85	1.5	2.5	42	0.5	1	1.6
BC14-19	349.3	350	D38333	0.7	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.04	1.5	2.5	73	0.5	1	0.73
BC14-19	350	351	D38334	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	1.06	1.5	2.5	78	0.5	1	0.94
BC14-19	351	352	D38335	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	0.82	1.5	2.5	87	0.5	1	0.64
BC14-19	352	353	D38336	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.5	1.2	1.5	2.5	79	0.5	1	0.83
BC14-19	353	354	D38337	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.4	0.92	1.5	2.5	78	0.5	1	0.82
BC14-19	354	355	D38338	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.6	1.04	1.5	2.5	70	0.5	1	0.86
BC14-19	355	355.6	D38339	0.6	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.8	2.02	1.5	2.5	29	5	1	1.72
BC14-19	355.6	357	D38340	1.4	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.7	0.93	5	2.5	68	0.5	1	0.84
BC14-19	357	358	D38341	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.7	0.71	1.5	2.5	57	0.5	1	0.76
BC14-19	358	359	D38342	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.1	0.84	1.5	2.5	43	0.5	1	0.71
BC14-19	359	360	D38343	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.2	0.79	1.5	2.5	58	0.5	2	0.65
BC14-19	360	361	D38344	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.1	0.99	1.5	2.5	53	0.5	1	0.66
BC14-19	361	362	D38345	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1	0.93	1.5	2.5	59	0.5	2	0.51
BC14-19	362	363	D38346	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1	0.69	1.5	2.5	61	0.5	3	0.8
BC14-19	363	364	D38347	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.9	0.8	1.5	2.5	60	0.5	1	0.56
BC14-19	364	365	D38348	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.9	0.94	1.5	2.5	68	0.5	1	0.71
BC14-19	365	366	D38349	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.9	0.91	1.5	2.5	24	0.5	1	0.59
BC14-19	366	367	D38350	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.9	1.07	1.5	2.5	80	0.5	1	0.61
BC14-19	367	368	D38351	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.1	0.9	1.5	2.5	58	0.5	1	0.65
BC14-19	368	369	D38352	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.4	2.42	1.5	2.5	56	0.5	1	1.34
BC14-19	369	370	D38353	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.9	2.45	3	2.5	40	1	1	1.93
BC14-19	370	371	D38354	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.3	1.95	4	2.5	26	0.5	1	1.52
BC14-19	371	372	D38355	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.6	4.22	6	6	50	2	1	3.01
BC14-19	372	372.7	D38356	0.7	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	1.2	3.19	4	6	38	1	1	5.37
BC14-19	372.7	374	D38357	1.3	D250	A14-08990	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.5	2.34	3	2.5	323	0.5	1	1.63
BC14-19	374	375	D38358	1	D250	A14-08990	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2.06	3	2.5	307	0.5	1	1.52
BC14-19	375	375.8	D38359	0.8	D250	A14-08990	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2.05	5	2.5	242	0.5	1	1.53
BC14-19	375.8	377	D38360	1.2	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	2.08	1.5	2.5	43	0.5	1	2.37
BC14-19	377	378	D38361	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.6	2.01	4	2.5	43	0.5	1	2.11
BC14-19	378	378.8	D38362	0.8	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.7	1.73	1.5	2.5	28	0.5	1	2.56
BC14-19	378.8	380	D38363	1.2	D250	A14-08990	Amphibolite	AMP	NQ	1.7	3.4	1.5	2.5	45	1	1	3.55
BC14-19	380	381	D38364	1	D250	A14-08990	Amphibolite	AMP	NQ	3.1	3.99	1.5	5	31	2	1	3.19
BC14-19	381	382	D38365	1	D250	A14-08990	Amphibolite	AMP	NQ	3.9	3.26	3	2.5	13	1	4	3.13
BC14-19	382	383	D38366	1	D250	A14-08990	Amphibolite	AMP	NQ	0.3	2.57	1.5	2.5	94	0.5	1	2.63
BC14-19	383	384.3	D38367	1.3	D250	A14-08990	Amphibolite	AMP	NQ	0.5	2.95	1.5	2.5	92	0.5	3	2.71
BC14-19	384.3	385	D38368	0.7	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	2.7	1.5	2.5	216	0.5	1	1.73
BC14-19	385	386	D38369	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	2.41	1.5	2.5	217	0.5	1	1.76
BC14-19	386	387	D38370	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.22	1.5	2.5	139	0.5	1	1.6
BC14-19	387	387.6	D38371	0.6	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.89	1.5	2.5	92	0.5	1	2.15
BC14-19	387.6	388.4	D38372	0.8	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.03	1.5	2.5	17	0.5	1	0.29
BC14-19	388.4	389	D38373	0.6	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.35	1.5	2.5	134	0.5	1	1.81
BC14-19	389	390	D38374	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.15	1.5	2.5	54	0.5	1	2.08
BC14-19	390	391	D38375	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	2.85	1.5	2.5	71	0.5	1	2.43
BC14-19	391	392	D38376	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	3.29	1.5	2.5	110	0.5	1	1.93
BC14-19	392	393	D38377	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	3.18	1.5	2.5	55	2	1	2.31

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	342	343	D38326	0.1	4	25	17	1.53	4	0.46	28	0.57	282	1	0.117	7	0.047
BC14-19	343	344	D38327	0.1	6	28	36	2.1	5	0.78	28	0.78	318	4	0.155	15	0.044
BC14-19	344	345	D38328	0.1	4	16	8	1.25	3	0.45	27	0.4	196	1	0.116	4	0.038
BC14-19	345	346	D38329	0.1	4	16	9	1.54	4	0.58	26	0.51	241	1	0.135	5	0.04
BC14-19	346	347	D38330	0.1	3	16	14	1.41	5	0.44	27	0.48	252	1	0.102	6	0.042
BC14-19	347	347.9	D38331	0.1	4	20	23	1.49	5	0.61	30	0.58	287	3	0.139	6	0.039
BC14-19	347.9	349.3	D38332	0.1	10	61	24	2.71	8	1.16	37	1.34	770	7	0.172	46	0.076
BC14-19	349.3	350	D38333	0.1	6	30	15	1.64	5	0.73	32	0.74	347	32	0.103	21	0.058
BC14-19	350	351	D38334	0.1	7	28	13	1.71	5	0.69	29	0.69	306	10	0.105	19	0.056
BC14-19	351	352	D38335	0.1	5	19	14	1.37	4	0.5	22	0.45	212	1	0.079	12	0.053
BC14-19	352	353	D38336	0.1	6	33	35	2.04	4	0.76	24	0.78	340	11	0.136	23	0.059
BC14-19	353	354	D38337	0.1	7	23	126	1.71	6	0.66	23	0.63	271	1	0.097	16	0.051
BC14-19	354	355	D38338	0.1	7	23	248	2.06	5	0.66	25	0.68	303	10	0.098	11	0.068
BC14-19	355	355.6	D38339	0.1	15	39	443	4.4	11	1.48	81	1.73	717	1	0.164	15	0.199
BC14-19	355.6	357	D38340	0.1	5	22	301	1.85	4	0.56	15	0.52	271	1	0.131	9	0.052
BC14-19	357	358	D38341	0.1	6	22	450	1.61	4	0.53	19	0.62	240	168	0.093	12	0.045
BC14-19	358	359	D38342	0.1	6	21	637	2.14	3	0.63	15	0.61	266	187	0.107	13	0.045
BC14-19	359	360	D38343	0.1	6	23	544	1.8	4	0.56	20	0.59	250	36	0.119	12	0.042
BC14-19	360	361	D38344	0.1	7	25	605	2.07	5	0.7	23	0.71	296	3	0.125	15	0.048
BC14-19	361	362	D38345	0.1	6	22	632	1.63	5	0.63	21	0.65	248	9	0.128	12	0.044
BC14-19	362	363	D38346	0.1	6	19	719	1.6	3	0.45	22	0.45	213	4	0.109	11	0.044
BC14-19	363	364	D38347	0.1	5	20	680	1.61	4	0.53	21	0.55	214	10	0.115	10	0.043
BC14-19	364	365	D38348	0.1	7	22	344	2.01	6	0.62	23	0.67	272	1	0.139	13	0.046
BC14-19	365	366	D38349	0.1	12	23	289	2.79	5	0.63	21	0.68	267	3	0.138	18	0.046
BC14-19	366	367	D38350	0.1	5	22	283	1.88	5	0.7	26	0.72	251	4	0.171	17	0.051
BC14-19	367	368	D38351	0.1	6	21	348	1.84	5	0.58	21	0.59	212	1	0.121	10	0.047
BC14-19	368	369	D38352	0.1	18	66	677	3.74	8	1.25	14	1.59	379	1	0.286	54	0.073
BC14-19	369	370	D38353	0.1	17	57	290	3.32	8	1.11	12	1.71	401	1	0.307	49	0.068
BC14-19	370	371	D38354	0.1	18	54	274	3.91	7	1.18	11	1.87	491	1	0.214	51	0.069
BC14-19	371	372	D38355	0.1	20	50	316	4.22	10	1.57	12	2.06	678	6	0.599	45	0.063
BC14-19	372	372.7	D38356	0.1	12	37	52	2.57	8	0.72	12	1.27	533	252	0.456	39	0.041
BC14-19	372.7	374	D38357	0.1	12	101	17	3.02	11	1.72	46	1.76	590	1	0.233	45	0.13
BC14-19	374	375	D38358	0.1	12	93	16	2.78	9	1.55	45	1.69	513	1	0.163	45	0.128
BC14-19	375	375.8	D38359	0.4	12	95	20	2.71	9	1.43	47	1.7	507	1	0.176	44	0.133
BC14-19	375.8	377	D38360	0.1	23	51	43	3.72	7	0.86	10	1.76	541	1	0.294	52	0.053
BC14-19	377	378	D38361	0.1	23	44	59	4.13	7	0.82	8	1.64	572	1	0.248	55	0.051
BC14-19	378	378.8	D38362	0.1	19	37	51	3.39	7	0.39	7	1.25	566	1	0.281	46	0.056
BC14-19	378.8	380	D38363	0.1	39	29	183	10	14	1	4	1.96	1290	1	0.509	41	0.056
BC14-19	380	381	D38364	0.3	36	41	366	9.87	14	1.05	3	2.01	1170	2	0.54	64	0.053
BC14-19	381	382	D38365	0.7	42	60	517	11.4	12	1.18	3	1.97	1170	15	0.383	74	0.048
BC14-19	382	383	D38366	0.1	21	122	33	4.68	11	1.09	32	2.27	822	1	0.313	90	0.089
BC14-19	383	384.3	D38367	0.1	30	22	77	9.24	15	1.03	9	1.93	1090	3	0.401	26	0.068
BC14-19	384.3	385	D38368	0.1	16	54	42	4.26	9	1.4	13	1.83	857	1	0.342	47	0.065
BC14-19	385	386	D38369	0.1	14	50	36	3.88	8	1.41	13	1.84	685	1	0.282	42	0.067
BC14-19	386	387	D38370	0.1	14	48	37	3.39	8	1.17	12	1.67	543	3	0.228	39	0.064
BC14-19	387	387.6	D38371	0.1	15	44	42	3.13	7	0.63	11	1.49	565	1	0.214	47	0.067
BC14-19	387.6	388.4	D38372	0.1	0.5	40	3	0.43	0.5	0.01	0.5	0.01	64	1	0.047	1	0.005
BC14-19	388.4	389	D38373	0.1	10	52	5	3.17	8	1.04	12	1.66	562	4	0.27	42	0.067
BC14-19	389	390	D38374	0.1	15	45	65	3.26	7	0.62	12	1.45	596	1	0.265	42	0.065
BC14-19	390	391	D38375	0.3	14	49	51	3.92	9	1.13	12	1.76	724	10	0.224	48	0.064
BC14-19	391	392	D38376	0.1	17	50	52	4.47	10	1.81	11	2.14	702	23	0.36	47	0.06
BC14-19	392	393	D38377	0.1	16	47	78	3.66	9	1.36	20	1.75	711	55	0.41	43	0.066

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	342	343	D38326	7	0.604	2.5	2.8	2.5	126	3	0.06	1	31	0.5	11	46	23
BC14-19	343	344	D38327	5	0.783	2.5	3.8	2.5	49	3	0.09	1	39	0.5	6	63	19
BC14-19	344	345	D38328	5	0.38	2.5	1.5	2.5	41	0.5	0.05	1	16	0.5	5	45	14
BC14-19	345	346	D38329	7	0.482	2.5	1.8	2.5	71	4	0.06	1	21	0.5	4	56	17
BC14-19	346	347	D38330	9	0.41	2.5	1.7	2.5	41	0.5	0.06	1	21	0.5	5	60	14
BC14-19	347	347.9	D38331	7	0.439	2.5	2.2	2.5	55	6	0.14	1	29	15	6	48	13
BC14-19	347.9	349.3	D38332	13	1.1	2.5	5.2	2.5	158	4	0.18	1	58	6	10	109	15
BC14-19	349.3	350	D38333	6	0.808	2.5	2.9	2.5	38	4	0.15	1	71	1	7	44	15
BC14-19	350	351	D38334	6	0.806	2.5	2.7	2.5	48	1	0.12	1	55	2	7	40	12
BC14-19	351	352	D38335	7	0.601	2.5	1.7	2.5	37	6	0.07	1	26	0.5	4	34	17
BC14-19	352	353	D38336	7	0.912	2.5	2.8	2.5	55	6	0.1	1	55	0.5	7	55	17
BC14-19	353	354	D38337	6	0.87	2.5	2.3	2.5	79	11	0.05	1	28	0.5	6	36	14
BC14-19	354	355	D38338	9	0.97	2.5	2.4	2.5	49	4	0.09	1	38	0.5	6	54	14
BC14-19	355	355.6	D38339	7	1.8	2.5	7.7	2.5	111	2	0.25	1	101	0.5	16	133	25
BC14-19	355.6	357	D38340	15	0.738	6	2	2.5	54	0.5	0.06	1	25	0.5	4	64	13
BC14-19	357	358	D38341	3	1.01	2.5	2.4	2.5	140	0.5	0.04	2	26	0.5	5	36	16
BC14-19	358	359	D38342	4	1.38	2.5	2.2	2.5	82	0.5	0.04	1	27	0.5	4	46	16
BC14-19	359	360	D38343	4	1.15	2.5	2.3	2.5	94	0.5	0.05	1	26	2	4	55	14
BC14-19	360	361	D38344	4	1.39	2.5	2.5	2.5	62	2	0.06	1	32	0.5	5	64	16
BC14-19	361	362	D38345	5	0.963	2.5	2.4	2.5	39	3	0.06	1	30	0.5	4	58	15
BC14-19	362	363	D38346	6	0.932	2.5	1.9	2.5	64	0.5	0.02	1	21	0.5	4	35	15
BC14-19	363	364	D38347	4	0.985	2.5	2.3	2.5	52	6	0.04	1	31	0.5	5	41	16
BC14-19	364	365	D38348	7	1.18	7	2.5	2.5	79	3	0.06	1	28	0.5	5	49	19
BC14-19	365	366	D38349	7	2.15	2.5	2.8	2.5	45	0.5	0.07	1	37	3	5	52	18
BC14-19	366	367	D38350	8	0.984	2.5	3.1	2.5	47	3	0.06	1	37	0.5	5	47	19
BC14-19	367	368	D38351	9	0.972	2.5	2.4	2.5	33	9	0.07	1	34	0.5	4	45	15
BC14-19	368	369	D38352	3	1.45	2.5	11.2	2.5	54	1	0.34	1	102	10	11	58	6
BC14-19	369	370	D38353	1	0.984	2.5	8	2.5	52	7	0.29	1	88	13	9	44	4
BC14-19	370	371	D38354	1	1.26	2.5	8.1	2.5	37	0.5	0.28	1	84	5	9	57	5
BC14-19	371	372	D38355	3	1.66	2.5	7.5	2.5	108	3	0.27	1	92	10	8	65	5
BC14-19	372	372.7	D38356	3	2.07	2.5	7.3	2.5	241	3	0.24	1	192	44	14	56	6
BC14-19	372.7	374	D38357	4	0.283	2.5	5.4	2.5	211	4	0.24	1	65	14	23	73	22
BC14-19	374	375	D38358	5	0.234	2.5	4.4	2.5	242	9	0.22	4	57	2	22	65	18
BC14-19	375	375.8	D38359	5	0.213	2.5	4.5	2.5	202	0.5	0.22	1	55	2	21	65	14
BC14-19	375.8	377	D38360	4	0.44	2.5	10.1	2.5	60	4	0.28	1	87	1	10	63	5
BC14-19	377	378	D38361	3	0.881	2.5	12.5	2.5	43	3	0.29	1	110	3	9	61	5
BC14-19	378	378.8	D38362	2	0.975	2.5	9.4	2.5	68	3	0.3	1	91	6	9	46	5
BC14-19	378.8	380	D38363	3	2.03	5	23.5	2.5	72	7	0.43	1	274	14	17	81	11
BC14-19	380	381	D38364	3	3.76	2.5	21.1	2.5	99	4	0.44	1	261	43	11	80	10
BC14-19	381	382	D38365	2	5.46	5	17.6	2.5	109	4	0.4	1	218	31	10	98	10
BC14-19	382	383	D38366	7	0.424	2.5	12.8	2.5	77	6	0.39	1	141	3	12	71	11
BC14-19	383	384.3	D38367	3	0.581	6	21.5	2.5	43	2	0.5	1	245	6	16	68	9
BC14-19	384.3	385	D38368	1	0.33	2.5	11.3	2.5	54	3	0.34	1	102	2	10	80	4
BC14-19	385	386	D38369	1	0.231	2.5	10.3	2.5	68	2	0.29	1	89	0.5	11	73	6
BC14-19	386	387	D38370	3	0.409	2.5	9.4	2.5	54	6	0.31	1	86	13	9	54	4
BC14-19	387	387.6	D38371	4	0.379	2.5	8.7	2.5	69	5	0.27	1	71	0.5	10	49	4
BC14-19	387.6	388.4	D38372	1	0.01	2.5	0.4	2.5	12	0.5	0.005	1	2	1	2	3	1
BC14-19	388.4	389	D38373	2	0.044	2.5	9.6	2.5	45	5	0.32	1	90	0.5	10	51	4
BC14-19	389	390	D38374	4	0.338	2.5	8.9	2.5	54	9	0.28	1	79	4	9	64	5
BC14-19	390	391	D38375	14	0.322	2.5	8.1	2.5	83	10	0.29	1	94	9	9	215	5
BC14-19	391	392	D38376	1	0.563	2.5	8.2	2.5	79	3	0.3	1	102	6	9	94	5
BC14-19	392	393	D38377	3	0.691	2.5	7.3	2.5	84	4	0.28	1	132	4	9	78	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	393	394	D38378	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.88	1.5	2.5	173	0.5	1	1.79
BC14-19	394	395	D38379	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	2.58	1.5	2.5	217	0.5	1	1.15
BC14-19	395	396	D38380	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	3.54	1.5	2.5	127	1	1	2.08
BC14-19	396	397	D38381	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.34	1.5	2.5	84	0.5	1	0.83
BC14-19	397	398	D38382	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	136	0.5	1	0.51
BC14-19	398	399.4	D38383	1.4	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	93	0.5	1	0.49
BC14-19	399.4	400.4	D38384	1	D250	A14-08990	Diorite	DIO	NQ	0.1	2.62	1.5	2.5	86	0.5	1	1.48
BC14-19	400.4	401	D38385	0.6	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.04	1.5	2.5	131	0.5	1	0.65
BC14-19	401	402	D38386	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.96	1.5	2.5	75	0.5	1	1.12
BC14-19	402	403	D38387	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	112	0.5	1	0.62
BC14-19	403	404	D38388	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	0.81	1.5	2.5	103	0.5	1	0.61
BC14-19	404	405	D38389	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	143	0.5	1	0.62
BC14-19	405	406	D38390	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.15	1.5	2.5	138	0.5	1	0.53
BC14-19	406	407	D38391	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.14	1.5	2.5	150	0.5	1	0.54
BC14-19	407	408	D38392	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	160	10	1	0.84
BC14-19	408	409	D38393	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.17	1.5	2.5	128	0.5	1	0.66
BC14-19	409	410	D38394	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.11	1.5	2.5	101	0.5	1	0.78
BC14-19	410	411	D38395	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	1.5	2.5	250	0.5	1	0.82
BC14-19	411	412	D38396	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	142	0.5	1	0.6
BC14-19	412	413	D38397	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.01	1.5	2.5	137	0.5	1	0.66
BC14-19	413	414.3	D38398	1.3	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.29	1.5	2.5	201	0.5	1	0.56
BC14-19	414.3	415.2	D38399	0.9	D250	A14-08990	Diorite	DIO	NQ	0.1	2.38	1.5	2.5	164	0.5	1	1.06
BC14-19	415.2	416	D38400	0.8	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	134	0.5	1	0.53
BC14-19	416	417	D38401	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.1	1.5	2.5	135	0.5	1	0.59
BC14-19	417	418	D38402	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.16	1.5	2.5	138	0.5	1	0.53
BC14-19	418	418.6	D38403	0.6	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.03	1.5	2.5	135	0.5	1	0.58
BC14-19	418.6	420	D38404	1.4	D250	A14-08990	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2.33	1.5	2.5	61	0.5	1	1.31
BC14-19	420	420.9	D38405	0.9	D250	A14-08990	Quartz Feldspar Porphyry (QFP)	QFP	NQ	0.1	2.26	1.5	2.5	84	0.5	1	1.44
BC14-19	420.9	422.2	D38406	1.3	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	167	0.5	1	1.1
BC14-19	422.2	423	D38407	0.8	D250	A14-08990	Diorite	DIO	NQ	0.1	2.27	1.5	2.5	186	0.5	1	1.18
BC14-19	423	423.8	D38408	0.8	D250	A14-08990	Diorite	DIO	NQ	0.1	2.15	1.5	2.5	158	0.5	1	1.45
BC14-19	423.8	425	D38409	1.2	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.18	1.5	2.5	160	0.5	1	0.58
BC14-19	425	426	D38410	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.05	1.5	2.5	130	0.5	1	0.66
BC14-19	426	427	D38411	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.49	1.5	2.5	290	0.5	1	0.95
BC14-19	427	428	D38412	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.1	1.5	2.5	180	0.5	1	0.7
BC14-19	428	429.5	D38413	1.5	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.07	1.5	2.5	173	0.5	1	0.72
BC14-19	429.5	431	D38414	1.5	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.1	1.35	1.5	2.5	209	0.5	1	0.7
BC14-19	431	432	D38415	1	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.1	1.09	1.5	2.5	146	0.5	1	0.49
BC14-19	432	433.1	D38416	1.1	D250	A14-08990	Felsic Gneiss (G)	FGG	NQ	0.1	1.02	1.5	2.5	87	0.5	1	0.38
BC14-19	433.1	434	D38417	0.9	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.44	1.5	2.5	309	0.5	1	1.57
BC14-19	434	435	D38418	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.78	1.5	2.5	352	0.5	1	0.93
BC14-19	435	436	D38419	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.23	1.5	2.5	162	0.5	1	0.74
BC14-19	436	437	D38420	1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.15	1.5	2.5	113	0.5	1	0.59
BC14-19	437	437.8	D38421	0.8	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.2	1.45	1.5	2.5	64	0.5	1	1.67
BC14-19	437.8	439	D38422	1.2	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.3	0.94	1.5	2.5	53	0.5	1	0.71
BC14-19	439	440.1	D38423	1.1	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.21	1.5	2.5	57	0.5	1	0.86
BC14-19	440.1	441.2	D38424	1.1	D250	A14-08990	Diorite	DIO	NQ	0.1	2.29	1.5	2.5	119	0.5	1	1.72
BC14-19	441.2	442.4	D38425	1.2	D250	A14-08990	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	72	0.5	1	1.05
BC14-19	442.4	443	D38426	0.6	D250	A14-08990	Diorite	DIO	NQ	0.1	2.22	1.5	2.5	229	0.5	1	2.42
BC14-19	443	444	D38427	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.94	1.5	2.5	231	0.5	1	2.16
BC14-19	444	445	D38428	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.75	1.5	2.5	152	0.5	1	2.09
BC14-19	445	446	D38429	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.69	1.5	2.5	101	0.5	1	2.1

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	393	394	D38378	0.1	17	53	135	3.76	9	1.9	17	2.39	639	1	0.272	50	0.068
BC14-19	394	395	D38379	0.1	15	59	36	3.48	10	1.73	42	1.85	697	1	0.265	48	0.089
BC14-19	395	396	D38380	0.1	21	52	31	3.88	11	1.91	11	2.41	859	13	0.339	71	0.056
BC14-19	396	397	D38381	0.1	7	22	13	1.76	6	0.83	21	0.8	302	24	0.119	14	0.043
BC14-19	397	398	D38382	0.1	6	24	12	1.5	4	0.75	23	0.64	294	5	0.158	10	0.033
BC14-19	398	399.4	D38383	0.1	6	19	21	1.48	5	0.66	22	0.54	268	4	0.166	8	0.03
BC14-19	399.4	400.4	D38384	0.1	13	138	10	3.29	10	1.82	56	1.94	707	1	0.183	50	0.125
BC14-19	400.4	401	D38385	0.1	4	18	19	1.39	5	0.63	29	0.5	262	1	0.153	5	0.041
BC14-19	401	402	D38386	0.1	5	17	25	1.8	4	0.61	38	0.61	350	2	0.14	6	0.058
BC14-19	402	403	D38387	0.1	4	16	14	1.39	4	0.63	29	0.5	269	20	0.16	5	0.04
BC14-19	403	404	D38388	0.1	3	17	19	1.31	4	0.51	27	0.36	201	9	0.135	6	0.037
BC14-19	404	405	D38389	0.1	4	17	15	1.51	4	0.62	27	0.45	216	6	0.174	5	0.04
BC14-19	405	406	D38390	0.1	4	19	12	1.65	5	0.75	27	0.59	239	4	0.163	7	0.041
BC14-19	406	407	D38391	0.1	4	16	3	1.36	5	0.71	26	0.52	229	1	0.178	4	0.037
BC14-19	407	408	D38392	0.1	4	17	9	1.59	5	0.59	26	0.52	222	1	0.164	6	0.047
BC14-19	408	409	D38393	0.1	5	18	19	1.64	6	0.74	25	0.62	230	1	0.153	7	0.036
BC14-19	409	410	D38394	0.1	4	22	17	1.78	5	0.7	22	0.63	232	1	0.147	9	0.037
BC14-19	410	411	D38395	0.1	6	20	5	1.47	5	0.62	31	0.56	271	1	0.158	6	0.034
BC14-19	411	412	D38396	0.1	3	16	8	1.37	6	0.68	26	0.51	216	1	0.205	5	0.036
BC14-19	412	413	D38397	0.1	5	15	21	1.49	5	0.64	26	0.48	206	15	0.164	5	0.033
BC14-19	413	414.3	D38398	0.1	4	16	16	1.46	5	0.77	28	0.49	215	1	0.202	6	0.034
BC14-19	414.3	415.2	D38399	0.1	12	37	3	2.99	10	1.51	33	1.57	473	1	0.227	30	0.081
BC14-19	415.2	416	D38400	0.1	4	15	31	1.5	5	0.61	27	0.46	164	1	0.19	5	0.031
BC14-19	416	417	D38401	0.1	4	17	15	1.46	6	0.65	26	0.54	177	1	0.191	5	0.033
BC14-19	417	418	D38402	0.1	4	13	6	1.39	6	0.69	27	0.59	184	1	0.21	3	0.034
BC14-19	418	418.6	D38403	0.1	5	15	19	1.61	5	0.6	25	0.58	188	6	0.174	6	0.044
BC14-19	418.6	420	D38404	0.1	12	73	28	3.14	10	1.65	40	1.68	513	8	0.202	41	0.11
BC14-19	420	420.9	D38405	0.1	12	84	22	3.08	9	1.75	43	1.68	543	1	0.154	42	0.12
BC14-19	420.9	422.2	D38406	0.1	7	57	34	1.75	5	0.75	27	0.88	284	1	0.184	17	0.049
BC14-19	422.2	423	D38407	0.1	13	79	17	3.08	10	1.54	24	1.6	450	1	0.214	38	0.066
BC14-19	423	423.8	D38408	0.1	13	77	14	3.21	9	1.46	24	1.61	441	1	0.221	39	0.068
BC14-19	423.8	425	D38409	0.1	3	16	11	1.28	5	0.71	28	0.49	184	4	0.193	5	0.038
BC14-19	425	426	D38410	0.1	3	15	9	1.3	5	0.64	26	0.44	184	4	0.164	5	0.035
BC14-19	426	427	D38411	0.1	7	14	7	2.07	7	0.89	34	0.8	294	4	0.171	7	0.054
BC14-19	427	428	D38412	0.1	3	15	6	1.37	5	0.65	26	0.5	219	1	0.152	4	0.035
BC14-19	428	429.5	D38413	0.1	3	18	6	1.36	5	0.58	26	0.48	213	1	0.161	3	0.032
BC14-19	429.5	431	D38414	0.1	5	15	8	1.55	6	0.83	29	0.66	247	14	0.148	6	0.039
BC14-19	431	432	D38415	0.1	4	17	9	1.23	5	0.67	28	0.46	185	6	0.117	6	0.03
BC14-19	432	433.1	D38416	0.1	3	21	13	1.25	4	0.7	25	0.43	152	22	0.126	4	0.028
BC14-19	433.1	434	D38417	0.1	9	122	13	1.93	7	0.87	25	1.6	350	2	0.169	47	0.074
BC14-19	434	435	D38418	0.1	8	24	8	2.31	8	1.1	33	1.06	343	1	0.182	13	0.06
BC14-19	435	436	D38419	0.1	5	21	12	1.59	5	0.81	26	0.69	245	11	0.166	7	0.039
BC14-19	436	437	D38420	0.1	5	17	15	1.44	5	0.8	25	0.52	194	3	0.121	4	0.04
BC14-19	437	437.8	D38421	0.1	3	22	21	1.46	5	0.64	28	0.63	222	27	0.195	5	0.036
BC14-19	437.8	439	D38422	0.1	3	18	16	1.28	4	0.8	26	0.61	201	23	0.081	4	0.036
BC14-19	439	440.1	D38423	0.1	3	15	18	1.12	5	0.89	26	0.66	209	10	0.118	4	0.035
BC14-19	440.1	441.2	D38424	0.1	13	40	17	3.2	9	1.78	35	1.67	476	1	0.211	36	0.085
BC14-19	441.2	442.4	D38425	0.1	4	21	21	1.42	6	0.99	29	0.84	258	8	0.118	7	0.041
BC14-19	442.4	443	D38426	0.1	16	156	3	3.49	10	1.7	61	2.37	609	1	0.208	101	0.133
BC14-19	443	444	D38427	0.1	15	135	9	3.28	10	1.47	58	2.03	543	1	0.212	81	0.126
BC14-19	444	445	D38428	0.1	14	125	15	3.26	9	1.44	55	1.79	548	3	0.186	74	0.119
BC14-19	445	446	D38429	0.1	15	113	22	3.26	8	1.34	55	1.62	518	18	0.189	59	0.115

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	393	394	D38378	4	0.434	2.5	8.5	2.5	132	3	0.3	1	93	2	12	125	7
BC14-19	394	395	D38379	1	0.38	2.5	6	2.5	99	0.5	0.25	1	72	3	10	101	12
BC14-19	395	396	D38380	3	0.457	2.5	9.3	2.5	95	2	0.34	3	144	5	9	117	5
BC14-19	396	397	D38381	8	0.714	2.5	3.1	2.5	55	9	0.17	1	83	2	6	43	12
BC14-19	397	398	D38382	5	0.347	2.5	3.1	2.5	31	2	0.14	1	68	0.5	7	47	12
BC14-19	398	399.4	D38383	4	0.332	2.5	2.3	2.5	36	1	0.11	1	37	0.5	3	51	11
BC14-19	399.4	400.4	D38384	5	0.402	6	6.8	2.5	255	5	0.24	1	76	0.5	22	85	20
BC14-19	400.4	401	D38385	7	0.255	2.5	2.2	2.5	66	6	0.12	1	22	1	6	46	13
BC14-19	401	402	D38386	5	0.776	2.5	3.1	2.5	150	2	0.1	1	30	4	11	44	16
BC14-19	402	403	D38387	3	0.402	2.5	1.8	2.5	44	11	0.1	1	24	2	5	44	16
BC14-19	403	404	D38388	6	0.432	2.5	1.8	2.5	43	2	0.06	1	34	0.5	5	39	15
BC14-19	404	405	D38389	4	0.501	2.5	2	2.5	31	1	0.08	1	37	0.5	5	35	17
BC14-19	405	406	D38390	5	0.465	2.5	2.3	2.5	34	4	0.09	1	28	0.5	5	50	18
BC14-19	406	407	D38391	4	0.139	2.5	2	2.5	35	0.5	0.11	1	22	0.5	5	45	16
BC14-19	407	408	D38392	5	0.417	2.5	2.2	2.5	100	3	0.07	1	27	0.5	13	41	17
BC14-19	408	409	D38393	14	0.476	2.5	2.4	2.5	40	1	0.09	1	33	0.5	5	69	17
BC14-19	409	410	D38394	3	0.685	2.5	2.3	2.5	52	1	0.1	1	30	0.5	5	38	16
BC14-19	410	411	D38395	10	0.258	2.5	2.4	2.5	112	4	0.1	1	24	0.5	7	45	17
BC14-19	411	412	D38396	5	0.156	2.5	2.1	2.5	45	5	0.11	1	23	2	5	45	14
BC14-19	412	413	D38397	4	0.417	2.5	2	2.5	65	3	0.08	1	25	0.5	4	40	15
BC14-19	413	414.3	D38398	5	0.278	2.5	2	2.5	48	0.5	0.1	1	24	1	4	44	15
BC14-19	414.3	415.2	D38399	3	0.244	2.5	6.5	2.5	146	8	0.23	1	72	2	11	67	17
BC14-19	415.2	416	D38400	4	0.444	2.5	1.9	2.5	50	5	0.08	1	25	0.5	4	32	15
BC14-19	416	417	D38401	3	0.296	2.5	2.3	2.5	57	1	0.09	3	25	0.5	4	36	16
BC14-19	417	418	D38402	3	0.185	2.5	2.3	2.5	47	4	0.1	2	24	0.5	5	38	15
BC14-19	418	418.6	D38403	3	0.463	2.5	2.4	2.5	45	4	0.09	1	27	0.5	5	32	15
BC14-19	418.6	420	D38404	2	0.436	2.5	6.2	2.5	188	10	0.25	1	68	4	19	59	14
BC14-19	420	420.9	D38405	3	0.375	2.5	5.8	2.5	227	0.5	0.24	1	63	1	21	66	12
BC14-19	420.9	422.2	D38406	5	0.311	2.5	3.6	2.5	77	0.5	0.11	1	41	1	7	36	14
BC14-19	422.2	423	D38407	1	0.235	2.5	5.5	2.5	106	5	0.25	1	80	0.5	7	49	7
BC14-19	423	423.8	D38408	1	0.263	2.5	6.9	2.5	156	0.5	0.23	1	81	0.5	8	49	11
BC14-19	423.8	425	D38409	5	0.187	2.5	1.9	2.5	44	2	0.1	1	23	3	5	40	14
BC14-19	425	426	D38410	1	0.239	2.5	1.7	2.5	47	3	0.1	1	21	0.5	5	36	16
BC14-19	426	427	D38411	4	0.243	2.5	3.6	2.5	83	1	0.13	1	43	1	9	55	19
BC14-19	427	428	D38412	2	0.229	2.5	1.7	2.5	47	4	0.1	1	24	0.5	5	58	15
BC14-19	428	429.5	D38413	3	0.203	2.5	1.8	2.5	47	0.5	0.09	1	20	1	5	57	16
BC14-19	429.5	431	D38414	1	0.275	2.5	2.4	2.5	55	7	0.1	1	29	2	5	47	19
BC14-19	431	432	D38415	14	0.269	2.5	1.4	2.5	33	0.5	0.07	1	19	0.5	4	72	16
BC14-19	432	433.1	D38416	3	0.36	2.5	1.3	2.5	29	2	0.07	1	31	0.5	4	36	13
BC14-19	433.1	434	D38417	4	0.208	2.5	3.3	2.5	160	5	0.1	1	32	0.5	11	51	27
BC14-19	434	435	D38418	4	0.216	2.5	3.9	2.5	103	5	0.17	1	50	4	7	62	17
BC14-19	435	436	D38419	4	0.311	2.5	2.5	2.5	61	0.5	0.1	1	27	0.5	6	48	26
BC14-19	436	437	D38420	6	0.338	2.5	1.5	2.5	29	1	0.08	1	26	0.5	4	46	25
BC14-19	437	437.8	D38421	4	0.701	2.5	2	2.5	42	1	0.1	1	126	2	5	39	30
BC14-19	437.8	439	D38422	3	0.539	2.5	1.5	2.5	20	5	0.05	1	117	1	4	43	29
BC14-19	439	440.1	D38423	3	0.283	2.5	1.7	2.5	24	6	0.09	1	83	1	4	40	26
BC14-19	440.1	441.2	D38424	1	0.304	2.5	6.6	2.5	142	1	0.27	3	77	6	12	49	25
BC14-19	441.2	442.4	D38425	5	0.221	2.5	2.1	2.5	42	4	0.14	1	97	3	5	48	20
BC14-19	442.4	443	D38426	6	0.173	2.5	7.4	2.5	199	5	0.29	1	86	5	19	62	15
BC14-19	443	444	D38427	4	0.165	2.5	6.8	2.5	176	3	0.29	1	81	3	19	57	14
BC14-19	444	445	D38428	4	0.491	2.5	5.9	2.5	211	9	0.27	1	81	3	18	58	13
BC14-19	445	446	D38429	5	0.664	2.5	5.3	2.5	222	2	0.27	1	86	5	18	55	12

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	446	447	D38430	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.49	1.5	2.5	134	0.5	1	2.5
BC14-19	447	448	D38431	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	204	0.5	1	2.14
BC14-19	448	449	D38432	1	D250	A14-08990	Diorite	DIO	NQ	0.1	2.13	1.5	2.5	520	0.5	1	2.09
BC14-19	449	450	D38433	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.92	1.5	2.5	445	0.5	1	2.2
BC14-19	450	451	D38434	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.5	1.5	2.5	154	0.5	1	2.26
BC14-19	451	452	D38435	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	211	0.5	1	2.25
BC14-19	452	453	D38436	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.46	1.5	2.5	193	0.5	1	1.85
BC14-19	453	454	D38437	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.44	1.5	2.5	190	0.5	1	1.99
BC14-19	454	455	D38438	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.57	1.5	2.5	220	0.5	1	2.14
BC14-19	455	456	D38439	1	D250	A14-08990	Diorite	DIO	NQ	0.1	1.51	1.5	2.5	195	0.5	1	2.19
BC14-19	456	457	D38440	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.85	1.5	2.5	231	0.5	1	1.72
BC14-19	457	458	D38441	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.87	1.5	2.5	260	0.5	1	1.48
BC14-19	458	459	D38442	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.86	1.5	2.5	267	0.5	1	1.54
BC14-19	459	460	D38443	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.71	1.5	2.5	175	0.5	1	1.63
BC14-19	460	461	D38444	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.83	1.5	2.5	195	0.5	1	1.35
BC14-19	461	462	D38445	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.87	1.5	2.5	280	0.5	1	1.23
BC14-19	462	463	D38446	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.73	1.5	2.5	296	0.5	1	1.76
BC14-19	463	464	D38447	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.8	1.5	2.5	191	0.5	1	1.72
BC14-19	464	465	D38448	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.83	1.5	2.5	188	0.5	1	1.46
BC14-19	465	466	D38449	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.59	1.5	2.5	203	0.5	1	1.97
BC14-19	466	467	D38450	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.55	1.5	2.5	231	0.5	1	2.19
BC14-19	467	468	D38451	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.67	1.5	2.5	205	0.5	1	1.89
BC14-19	468	469	D38452	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.72	1.5	2.5	280	0.5	1	2.12
BC14-19	469	470	D38453	1	D250	A14-08990	Amphibolite	AMP	NQ	0.3	1.59	1.5	2.5	237	0.5	1	1.86
BC14-19	470	471	D38454	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.47	1.5	2.5	249	0.5	1	2.53
BC14-19	471	472	D38455	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.56	1.5	2.5	128	0.5	1	2.46
BC14-19	472	473	D38456	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.45	1.5	2.5	178	0.5	1	2.11
BC14-19	473	474	D38457	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.41	1.5	2.5	149	0.5	1	1.91
BC14-19	474	475	D38458	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.43	1.5	2.5	149	0.5	1	2.09
BC14-19	475	476	D38459	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.46	1.5	2.5	195	0.5	1	1.97
BC14-19	476	477	D38460	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.83	1.5	2.5	214	0.5	1	1.8
BC14-19	477	478	D38461	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.82	1.5	2.5	188	0.5	1	1.32
BC14-19	478	479	D38462	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.72	1.5	2.5	201	0.5	1	1.33
BC14-19	479	480	D38463	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.65	1.5	2.5	1060	0.5	1	1.7
BC14-19	480	481	D38464	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.79	1.5	2.5	254	0.5	1	1.48
BC14-19	481	482	D38465	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.86	1.5	2.5	194	0.5	1	1.57
BC14-19	482	483	D38466	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.96	1.5	2.5	175	0.5	1	1.71
BC14-19	483	484.3	D38467	1.3	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.98	1.5	2.5	139	0.5	1	1.69
BC14-19	484.3	485.8	D38468	1.5	D250	A14-08990	Diorite	DIO	NQ	0.1	1.68	1.5	2.5	255	0.5	1	2.13
BC14-19	485.8	487	D38469	1.2	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.97	1.5	2.5	156	0.5	1	2.04
BC14-19	487	488	D38470	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.86	1.5	2.5	80	0.5	1	1.64
BC14-19	488	489	D38471	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.87	1.5	2.5	85	0.5	1	1.78
BC14-19	489	490	D38472	1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.73	1.5	2.5	101	0.5	1	1.89
BC14-19	490	491.1	D38473	1.1	D250	A14-08990	Amphibolite	AMP	NQ	0.1	1.94	1.5	2.5	98	0.5	1	1.63
BC14-19	491.1	492	D38474	0.89999	D251	A14-09505	Diorite	DIO	NQ	0.5	1.45	1.5	2.5	189	0.5	1	1.76
BC14-19	492	493	D38475	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	256	0.5	1	1.92
BC14-19	493	494	D38476	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.73	1.5	2.5	239	0.5	1	1.98
BC14-19	494	495	D38477	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	214	0.5	1	2.01
BC14-19	495	496	D38478	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.59	1.5	2.5	244	0.5	1	1.94
BC14-19	496	497	D38479	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.68	1.5	2.5	220	0.5	1	1.96
BC14-19	497	498	D38480	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.58	1.5	2.5	242	0.5	1	1.93
BC14-19	498	499	D38481	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.79	1.5	2.5	268	0.5	1	1.96

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	446	447	D38430	0.1	16	160	24	3.12	7	1.06	48	1.71	498	3	0.214	76	0.117
BC14-19	447	448	D38431	0.1	15	192	16	2.89	8	1.13	47	1.82	473	1	0.232	77	0.115
BC14-19	448	449	D38432	0.1	12	31	27	3.17	9	1.47	41	1.47	484	1	0.306	24	0.087
BC14-19	449	450	D38433	0.1	13	110	14	3.1	9	1.43	45	1.63	520	7	0.281	49	0.103
BC14-19	450	451	D38434	0.1	16	243	20	2.79	8	1.12	49	1.96	478	5	0.184	91	0.137
BC14-19	451	452	D38435	0.1	16	238	23	2.97	9	1.16	51	2.08	487	1	0.22	92	0.136
BC14-19	452	453	D38436	0.1	14	150	19	2.81	8	0.99	59	1.65	436	1	0.231	62	0.134
BC14-19	453	454	D38437	0.1	15	212	10	2.69	7	1.02	57	1.86	451	1	0.21	80	0.133
BC14-19	454	455	D38438	0.1	16	238	29	2.93	8	1.18	50	2.05	492	1	0.207	93	0.123
BC14-19	455	456	D38439	0.1	17	255	31	2.88	8	1.1	52	2.05	472	1	0.198	102	0.141
BC14-19	456	457	D38440	0.1	19	384	53	2.96	8	1.59	35	2.63	410	2	0.167	144	0.137
BC14-19	457	458	D38441	0.1	19	408	62	2.88	8	1.59	28	2.65	394	1	0.165	146	0.135
BC14-19	458	459	D38442	0.1	18	407	39	2.83	8	1.62	30	2.61	386	1	0.16	144	0.139
BC14-19	459	460	D38443	0.1	18	369	22	2.71	8	1.47	34	2.5	405	1	0.159	130	0.14
BC14-19	460	461	D38444	0.1	18	421	17	2.74	9	1.69	29	2.76	364	1	0.139	153	0.136
BC14-19	461	462	D38445	0.1	19	426	60	2.73	9	1.71	27	2.65	346	1	0.148	157	0.138
BC14-19	462	463	D38446	0.1	17	403	18	2.74	7	1.55	27	2.7	406	1	0.167	148	0.132
BC14-19	463	464	D38447	0.1	18	430	12	2.77	8	1.59	29	2.71	420	1	0.159	151	0.141
BC14-19	464	465	D38448	0.1	18	408	29	2.79	8	1.62	29	2.75	405	1	0.165	148	0.138
BC14-19	465	466	D38449	0.1	16	305	20	2.69	8	1.29	43	2.23	469	1	0.188	109	0.134
BC14-19	466	467	D38450	0.1	16	292	10	2.69	7	1.26	40	2.18	465	1	0.188	104	0.131
BC14-19	467	468	D38451	0.1	17	269	15	3.02	8	1.3	47	2.16	462	1	0.208	103	0.152
BC14-19	468	469	D38452	0.1	18	272	9	3.19	8	1.32	51	2.36	507	1	0.244	109	0.149
BC14-19	469	470	D38453	0.1	18	238	149	3.1	8	1.2	53	1.87	454	1	0.22	103	0.11
BC14-19	470	471	D38454	0.1	16	217	23	2.73	7	1.21	44	2	497	1	0.198	85	0.109
BC14-19	471	472	D38455	0.1	15	250	51	2.84	8	1.32	45	2.04	501	1	0.168	97	0.129
BC14-19	472	473	D38456	0.1	14	239	13	2.6	8	1.11	50	1.83	462	1	0.207	86	0.125
BC14-19	473	474	D38457	0.1	14	228	41	2.55	7	1.06	44	1.77	431	1	0.194	84	0.126
BC14-19	474	475	D38458	0.1	14	231	23	2.54	7	1.08	43	1.76	434	1	0.188	85	0.126
BC14-19	475	476	D38459	0.1	15	245	78	2.51	8	1.1	48	1.79	461	1	0.183	92	0.127
BC14-19	476	477	D38460	0.1	18	348	35	2.86	9	1.52	43	2.39	457	3	0.188	127	0.134
BC14-19	477	478	D38461	0.1	18	428	49	2.68	8	1.57	28	2.57	358	1	0.151	143	0.137
BC14-19	478	479	D38462	0.1	17	437	33	2.56	7	1.49	26	2.51	346	1	0.14	139	0.139
BC14-19	479	480	D38463	0.1	18	418	6	2.5	8	1.48	24	2.65	398	1	0.134	149	0.155
BC14-19	480	481	D38464	0.1	18	439	24	2.76	7	1.6	27	2.71	393	1	0.156	148	0.132
BC14-19	481	482	D38465	0.1	18	432	19	2.84	8	1.64	28	2.74	390	1	0.157	140	0.14
BC14-19	482	483	D38466	0.1	18	445	0.5	3.03	9	1.75	28	3.01	463	1	0.156	155	0.128
BC14-19	483	484.3	D38467	0.1	19	465	0.5	3.03	8	1.8	27	3.06	454	1	0.143	158	0.136
BC14-19	484.3	485.8	D38468	0.1	10	83	63	2.48	9	1.3	44	1.41	451	3	0.223	38	0.077
BC14-19	485.8	487	D38469	0.1	19	444	1	3	8	1.8	27	3.09	476	1	0.125	160	0.129
BC14-19	487	488	D38470	0.1	18	441	5	2.83	8	1.7	27	2.87	398	1	0.122	151	0.131
BC14-19	488	489	D38471	0.1	18	436	11	2.85	10	1.73	27	2.82	425	1	0.122	150	0.138
BC14-19	489	490	D38472	0.1	18	427	42	2.67	8	1.61	28	2.69	418	1	0.126	144	0.128
BC14-19	490	491.1	D38473	0.1	19	450	30	2.93	9	1.8	27	2.97	431	1	0.133	160	0.132
BC14-19	491.1	492	D38474	0.1	10	65	42	2.23	7	1.15	44	1.14	396	1	0.161	30	0.075
BC14-19	492	493	D38475	0.1	10	73	10	2.61	7	1.27	44	1.33	488	1	0.187	37	0.083
BC14-19	493	494	D38476	0.1	10	68	8	2.69	11	1.34	44	1.34	469	1	0.199	33	0.089
BC14-19	494	495	D38477	0.1	11	79	10	2.69	9	1.31	42	1.41	470	1	0.18	41	0.094
BC14-19	495	496	D38478	0.1	11	63	17	2.49	8	1.23	42	1.24	445	1	0.202	31	0.084
BC14-19	496	497	D38479	0.1	11	67	27	2.56	8	1.31	42	1.27	456	1	0.174	32	0.08
BC14-19	497	498	D38480	0.1	10	64	8	2.45	8	1.25	41	1.22	448	1	0.182	31	0.075
BC14-19	498	499	D38481	0.1	10	69	8	2.52	9	1.35	42	1.28	456	1	0.208	31	0.076

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	446	447	D38430	3	0.546	2.5	6.1	2.5	198	3	0.26	1	85	38	18	56	11
BC14-19	447	448	D38431	4	0.107	2.5	6.5	2.5	151	3	0.24	1	75	4	15	55	11
BC14-19	448	449	D38432	5	0.172	2.5	6.8	2.5	226	0.5	0.25	1	83	2	10	64	9
BC14-19	449	450	D38433	4	0.173	2.5	6.4	2.5	292	4	0.21	1	71	0.5	16	57	8
BC14-19	450	451	D38434	3	0.241	2.5	6.5	2.5	172	10	0.25	1	79	1	15	52	16
BC14-19	451	452	D38435	3	0.099	2.5	7.1	2.5	134	9	0.27	1	86	1	17	51	15
BC14-19	452	453	D38436	1	0.071	2.5	5.7	2.5	106	11	0.24	1	75	3	12	46	10
BC14-19	453	454	D38437	3	0.051	2.5	6.3	2.5	108	6	0.27	1	80	1	17	45	13
BC14-19	454	455	D38438	3	0.099	2.5	6.6	2.5	122	12	0.27	1	83	2	16	51	14
BC14-19	455	456	D38439	1	0.125	2.5	6.7	2.5	115	5	0.26	1	83	2	15	50	11
BC14-19	456	457	D38440	1	0.202	2.5	4.6	2.5	136	5	0.26	1	77	4	9	42	12
BC14-19	457	458	D38441	1	0.112	2.5	3.8	2.5	147	2	0.24	1	71	0.5	7	41	10
BC14-19	458	459	D38442	3	0.132	2.5	4	2.5	166	0.5	0.25	1	74	0.5	7	43	11
BC14-19	459	460	D38443	4	0.042	2.5	4.9	2.5	133	2	0.25	1	73	1	9	44	13
BC14-19	460	461	D38444	1	0.057	2.5	4	2.5	177	4	0.25	1	68	1	6	40	15
BC14-19	461	462	D38445	5	0.08	2.5	3.5	2.5	123	5	0.25	1	67	0.5	6	38	11
BC14-19	462	463	D38446	2	0.052	2.5	4.1	2.5	161	6	0.2	1	67	0.5	8	44	12
BC14-19	463	464	D38447	5	0.033	2.5	4.2	2.5	153	11	0.22	1	68	0.5	8	47	12
BC14-19	464	465	D38448	4	0.06	2.5	4.4	2.5	150	1	0.25	1	70	0.5	7	46	15
BC14-19	465	466	D38449	3	0.052	2.5	5.7	2.5	135	11	0.24	1	73	1	12	48	14
BC14-19	466	467	D38450	2	0.158	2.5	5.7	2.5	179	6	0.25	1	76	1	12	49	15
BC14-19	467	468	D38451	3	0.035	2.5	6.8	2.5	108	9	0.28	1	90	2	15	55	12
BC14-19	468	469	D38452	4	0.022	8	7.7	2.5	128	8	0.27	1	89	4	15	57	13
BC14-19	469	470	D38453	5	0.181	2.5	7.7	2.5	121	9	0.29	1	94	0.5	15	51	15
BC14-19	470	471	D38454	4	0.121	2.5	5.4	2.5	203	6	0.2	1	69	0.5	15	51	18
BC14-19	471	472	D38455	5	0.502	2.5	6	2.5	336	5	0.24	1	84	0.5	15	59	16
BC14-19	472	473	D38456	5	0.032	2.5	5.7	2.5	173	8	0.24	1	78	2	15	48	12
BC14-19	473	474	D38457	4	0.054	7	5.4	2.5	135	8	0.24	1	76	3	14	48	11
BC14-19	474	475	D38458	1	0.141	6	5.3	2.5	154	5	0.25	3	74	4	14	46	12
BC14-19	475	476	D38459	1	0.121	2.5	4.9	2.5	187	5	0.23	1	74	0.5	14	49	10
BC14-19	476	477	D38460	2	0.123	2.5	4.9	2.5	178	7	0.25	1	78	1	13	48	12
BC14-19	477	478	D38461	4	0.075	2.5	3.8	2.5	137	2	0.25	1	71	0.5	7	39	11
BC14-19	478	479	D38462	4	0.068	2.5	3.7	2.5	158	0.5	0.23	1	68	0.5	7	37	10
BC14-19	479	480	D38463	5	0.051	6	4.3	2.5	140	2	0.19	3	61	0.5	8	45	10
BC14-19	480	481	D38464	1	0.064	2.5	4.3	2.5	205	10	0.23	1	71	0.5	8	41	14
BC14-19	481	482	D38465	1	0.206	2.5	4.5	2.5	198	3	0.24	1	74	2	8	42	15
BC14-19	482	483	D38466	4	0.136	2.5	5	2.5	177	2	0.24	1	73	0.5	8	53	19
BC14-19	483	484.3	D38467	4	0.086	2.5	5	2.5	137	7	0.24	1	72	0.5	8	49	17
BC14-19	484.3	485.8	D38468	2	0.316	2.5	5.4	2.5	248	6	0.18	1	57	10	13	45	12
BC14-19	485.8	487	D38469	1	0.092	2.5	4.9	2.5	271	0.5	0.22	1	72	1	8	51	16
BC14-19	487	488	D38470	1	0.106	2.5	4.7	2.5	153	7	0.24	1	70	0.5	7	40	16
BC14-19	488	489	D38471	4	0.104	2.5	4.8	2.5	179	3	0.25	1	73	6	8	53	16
BC14-19	489	490	D38472	1	0.154	2.5	4.3	2.5	206	0.5	0.22	1	68	0.5	8	42	13
BC14-19	490	491.1	D38473	1	0.122	2.5	4.8	2.5	147	7	0.22	1	77	0.5	7	51	14
BC14-19	491.1	492	D38474	1	0.369	2.5	3.8	2.5	207	3	0.19	1	52	10	13	44	11
BC14-19	492	493	D38475	1	0.084	2.5	4.2	2.5	236	5	0.21	1	59	1	14	51	6
BC14-19	493	494	D38476	4	0.08	2.5	3.8	2.5	219	4	0.24	1	62	3	14	50	6
BC14-19	494	495	D38477	3	0.105	2.5	4.1	2.5	250	9	0.22	1	64	0.5	13	52	7
BC14-19	495	496	D38478	5	0.162	2.5	3.9	2.5	261	4	0.2	1	56	0.5	14	48	7
BC14-19	496	497	D38479	4	0.269	2.5	3.2	2.5	232	4	0.21	1	59	13	14	47	6
BC14-19	497	498	D38480	3	0.08	2.5	3.8	2.5	259	7	0.18	1	50	2	13	50	7
BC14-19	498	499	D38481	3	0.097	2.5	3.4	2.5	264	6	0.21	1	56	4	13	48	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	499	500	D38482	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.66	1.5	2.5	245	0.5	1	1.95
BC14-19	500	501.2	D38483	1.19999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.7	1.5	2.5	224	0.5	1	1.69
BC14-19	501.2	502	D38484	0.8	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.4	1.24	1.5	2.5	36	0.5	1	1.58
BC14-19	502	503	D38485	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.4	1.69	1.5	2.5	34	0.5	1	2.08
BC14-19	503	504	D38486	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	1.5	1.24	1.5	2.5	23	0.5	4	1.19
BC14-19	504	505.4	D38487	1.39999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.6	1.33	1.5	2.5	48	0.5	23	1.14
BC14-19	505.4	506	D38488	0.6	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	0.95	1.5	2.5	41	0.5	1	1.17
BC14-19	506	507	D38489	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	1.04	1.5	2.5	61	0.5	1	0.97
BC14-19	507	508	D38490	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.86	1.5	2.5	101	0.5	1	1.69
BC14-19	508	509	D38491	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	0.89	3	2.5	43	0.5	4	1.08
BC14-19	509	510	D38492	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	0.7	3	2.5	41	2	4	1.95
BC14-19	510	511	D38493	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.3	1	1.5	2.5	58	0.5	1	1.05
BC14-19	511	512	D38494	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.3	0.7	1.5	2.5	55	0.5	1	1.75
BC14-19	512	513	D38495	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	0.99	1.5	2.5	61	0.5	1	1.07
BC14-19	513	514	D38496	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	0.85	1.5	2.5	76	0.5	1	1.34
BC14-19	514	515.2	D38497	1.2	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	0.5	1.5	2.5	100	10	2	1.54
BC14-19	515.2	516	D38498	0.79999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.13	1.5	2.5	272	0.5	3	1.83
BC14-19	516	517	D38499	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.7	1.5	2.5	276	0.5	1	1.96
BC14-19	517	518	D38500	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	233	0.5	1	1.94
BC14-19	518	519	D38501	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	224	0.5	1	1.95
BC14-19	519	520	D38502	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	207	0.5	1	1.8
BC14-19	520	521	D38503	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	219	0.5	1	1.82
BC14-19	521	522	D38504	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	224	0.5	1	1.86
BC14-19	522	523	D38505	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.6	1.5	2.5	180	0.5	1	1.57
BC14-19	523	524	D38506	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	382	0.5	1	1.89
BC14-19	527	528	D38507	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.53	1.5	2.5	191	0.5	1	2.4
BC14-19	531	532	D38508	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.76	1.5	2.5	229	0.5	1	2.33
BC14-19	536	537	D38509	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	218	0.5	1	2.25
BC14-19	541	542	D38510	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.39	1.5	2.5	177	0.5	1	1.71
BC14-19	545	546	D38511	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.76	1.5	2.5	251	0.5	1	1.9
BC14-19	549	550	D38512	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.66	1.5	2.5	219	0.5	1	2.01
BC14-19	554	555	D38513	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.69	4	2.5	193	0.5	1	1.68
BC14-19	558	559	D38514	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.75	1.5	2.5	238	0.5	1	2.1
BC14-19	563	564	D38515	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.74	1.5	2.5	237	0.5	1	1.92
BC14-19	567	568	D38516	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.49	1.5	2.5	183	0.5	1	2.06
BC14-19	572	573	D38517	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	257	0.5	1	1.84
BC14-19	576	577	D38518	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	231	0.5	1	1.88
BC14-19	581	582	D38519	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	219	0.5	1	1.8
BC14-19	586.5	588	D38520	1.5	D251	A14-09505	Diorite	DIO	NQ	0.1	1.51	1.5	2.5	290	0.5	1	1.91
BC14-19	591	592	D38521	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.7	1.5	2.5	183	0.5	1	1.87
BC14-19	592	592.9	D38522	0.89999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.82	1.5	2.5	281	0.5	1	1.79
BC14-19	592.9	594	D38523	1.1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.69	1.5	2.5	86	0.5	1	1.1
BC14-19	594	595	D38524	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.92	1.5	2.5	150	0.5	1	1.35
BC14-19	595	596	D38525	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.79	1.5	2.5	86	0.5	1	1.18
BC14-19	596	597	D38526	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.71	1.5	2.5	81	0.5	1	1.1
BC14-19	597	598	D38527	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.8	1.5	2.5	93	0.5	1	1.17
BC14-19	598	599	D38528	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.84	1.5	2.5	101	0.5	1	1.17
BC14-19	599	600	D38529	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.08	1.5	2.5	95	0.5	1	0.93
BC14-19	600	601	D38530	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.48	1.5	2.5	129	0.5	1	1.33
BC14-19	601	602.4	D38531	1.39999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.41	1.5	2.5	124	0.5	1	1.21
BC14-19	602.4	603	D38532	0.6	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.91	1.5	2.5	53	0.5	1	1.45
BC14-19	603	604	D38533	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.4	1.95	1.5	2.5	38	0.5	1	1.73

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	499	500	D38482	0.1	10	68	14	2.61	8	1.3	42	1.29	471	1	0.21	33	0.076
BC14-19	500	501.2	D38483	0.1	10	68	6	2.58	9	1.3	40	1.27	563	1	0.186	32	0.078
BC14-19	501.2	502	D38484	0.3	13	41	94	2.8	5	0.83	22	1.13	591	7	0.16	31	0.063
BC14-19	502	503	D38485	0.1	17	50	100	3.64	8	1.13	9	1.63	806	1	0.146	53	0.052
BC14-19	503	504	D38486	0.1	13	27	270	7	7	0.94	8	0.89	770	3	0.133	20	0.038
BC14-19	504	505.4	D38487	0.1	7	28	104	3.42	5	0.98	17	0.97	650	7	0.163	14	0.042
BC14-19	505.4	506	D38488	0.1	9	30	44	2.46	5	0.71	31	0.83	449	3	0.126	18	0.058
BC14-19	506	507	D38489	0.1	6	29	45	2.01	5	0.73	30	0.76	427	13	0.137	19	0.062
BC14-19	507	508	D38490	0.1	10	42	28	2.1	5	0.63	31	1.19	534	3	0.139	42	0.067
BC14-19	508	509	D38491	0.1	8	30	21	2.42	3	0.62	29	0.77	579	3	0.164	23	0.064
BC14-19	509	510	D38492	0.1	14	50	26	2.7	4	0.48	28	1.66	721	4	0.169	72	0.077
BC14-19	510	511	D38493	0.1	8	31	23	2.25	5	0.72	30	0.84	572	14	0.147	20	0.059
BC14-19	511	512	D38494	0.1	12	43	23	2.43	2	0.48	28	1.45	671	1	0.171	54	0.068
BC14-19	512	513	D38495	0.1	9	29	15	2.25	5	0.66	28	0.81	548	3	0.184	19	0.058
BC14-19	513	514	D38496	0.1	7	27	14	2.06	6	0.56	28	0.83	618	1	0.172	19	0.056
BC14-19	514	515.2	D38497	0.1	6	23	29	2.07	2	0.29	31	0.79	517	2	0.161	21	0.038
BC14-19	515.2	516	D38498	0.1	9	54	19	2.27	4	0.77	39	1.13	527	70	0.223	26	0.06
BC14-19	516	517	D38499	0.1	10	77	5	2.52	8	1.35	43	1.32	439	1	0.188	36	0.075
BC14-19	517	518	D38500	0.1	9	62	8	2.42	8	1.33	42	1.21	419	1	0.188	30	0.072
BC14-19	518	519	D38501	0.1	9	61	7	2.3	9	1.29	42	1.21	420	1	0.183	28	0.071
BC14-19	519	520	D38502	0.1	9	59	4	2.35	7	1.3	44	1.19	398	1	0.191	29	0.087
BC14-19	520	521	D38503	0.1	10	63	7	2.37	8	1.28	41	1.18	398	1	0.177	29	0.071
BC14-19	521	522	D38504	0.1	10	63	19	2.41	9	1.29	41	1.18	404	1	0.178	30	0.075
BC14-19	522	523	D38505	0.1	10	60	12	2.23	9	1.22	42	1.16	377	1	0.177	29	0.072
BC14-19	523	524	D38506	0.1	9	63	12	2.44	8	1.23	41	1.25	430	1	0.212	32	0.077
BC14-19	527	528	D38507	0.1	12	92	5	2.64	7	1.04	44	1.51	517	1	0.178	43	0.1
BC14-19	531	532	D38508	0.1	13	98	2	3	9	1.33	51	1.61	565	1	0.174	49	0.11
BC14-19	536	537	D38509	0.1	13	97	6	2.94	8	1.27	54	1.57	570	1	0.19	47	0.116
BC14-19	541	542	D38510	0.1	10	73	3	2.42	8	0.88	44	1.25	411	1	0.21	35	0.084
BC14-19	545	546	D38511	0.1	10	67	7	2.55	9	1.34	42	1.28	441	1	0.201	32	0.075
BC14-19	549	550	D38512	0.1	10	68	22	2.64	8	1.27	46	1.31	455	1	0.174	31	0.076
BC14-19	554	555	D38513	0.1	10	67	2	2.52	9	1.22	44	1.28	429	1	0.21	33	0.079
BC14-19	558	559	D38514	0.1	10	65	19	2.63	7	1.33	44	1.23	455	1	0.229	30	0.076
BC14-19	563	564	D38515	0.1	11	69	17	2.61	9	1.35	43	1.29	454	1	0.195	32	0.08
BC14-19	567	568	D38516	0.1	12	68	23	2.69	7	1.19	42	1.38	533	1	0.186	35	0.076
BC14-19	572	573	D38517	0.1	9	64	8	2.48	6	1.23	42	1.2	468	1	0.201	29	0.073
BC14-19	576	577	D38518	0.1	9	67	7	2.58	9	1.1	44	1.28	444	1	0.171	34	0.076
BC14-19	581	582	D38519	0.1	10	68	6	2.6	9	1.22	47	1.31	479	1	0.218	33	0.084
BC14-19	586.5	588	D38520	0.1	9	61	8	2.44	6	1.08	41	1.23	486	1	0.244	29	0.07
BC14-19	591	592	D38521	0.1	10	67	10	2.68	9	1.32	44	1.27	472	1	0.207	29	0.079
BC14-19	592	592.9	D38522	0.1	10	68	6	2.57	8	1.36	47	1.28	504	1	0.226	30	0.08
BC14-19	592.9	594	D38523	0.1	4	14	15	1.3	3	0.42	33	0.38	306	1	0.118	5	0.055
BC14-19	594	595	D38524	0.1	6	27	17	1.59	4	0.6	35	0.58	350	1	0.14	11	0.053
BC14-19	595	596	D38525	0.1	4	17	14	1.36	4	0.48	31	0.44	356	1	0.127	7	0.046
BC14-19	596	597	D38526	0.1	4	15	23	1.25	3	0.43	30	0.34	303	9	0.108	4	0.047
BC14-19	597	598	D38527	0.1	4	17	19	1.38	4	0.46	33	0.42	435	1	0.113	8	0.047
BC14-19	598	599	D38528	0.3	5	15	16	1.46	3	0.47	37	0.45	457	1	0.11	7	0.054
BC14-19	599	600	D38529	0.1	6	23	11	1.66	5	0.66	36	0.64	506	3	0.108	13	0.064
BC14-19	600	601	D38530	0.1	7	31	10	1.8	7	0.71	33	0.78	567	1	0.132	20	0.062
BC14-19	601	602.4	D38531	0.6	7	30	21	1.84	5	0.69	34	0.78	551	1	0.117	24	0.066
BC14-19	602.4	603	D38532	0.1	11	60	13	2.72	8	1.29	47	1.4	945	1	0.117	46	0.098
BC14-19	603	604	D38533	0.1	11	32	46	3.62	7	1	27	1.04	749	2	0.175	22	0.06

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	499	500	D38482	3	0.141	2.5	4.4	2.5	266	3	0.18	1	53	1	12	51	7
BC14-19	500	501.2	D38483	5	0.115	2.5	4.8	2.5	180	2	0.19	1	56	3	15	59	7
BC14-19	501.2	502	D38484	7	1.27	2.5	4.3	2.5	77	4	0.21	1	66	4	8	252	10
BC14-19	502	503	D38485	4	1.5	2.5	7.9	2.5	53	3	0.27	1	92	6	10	111	5
BC14-19	503	504	D38486	6	4.18	2.5	6.8	2.5	42	5	0.15	1	92	5	7	181	11
BC14-19	504	505.4	D38487	16	1.72	2.5	5.9	2.5	53	0.5	0.15	1	64	6	14	105	20
BC14-19	505.4	506	D38488	7	1.31	2.5	3.4	2.5	122	0.5	0.1	1	38	3	8	84	18
BC14-19	506	507	D38489	10	0.869	2.5	3.2	2.5	65	5	0.1	1	37	3	6	61	13
BC14-19	507	508	D38490	23	0.697	2.5	3.5	2.5	157	1	0.08	1	33	0.5	9	60	17
BC14-19	508	509	D38491	11	1.36	2.5	3.3	2.5	102	1	0.07	1	28	0.5	6	71	11
BC14-19	509	510	D38492	8	1.24	2.5	3.6	2.5	200	0.5	0.06	1	30	0.5	10	66	20
BC14-19	510	511	D38493	7	1.16	2.5	3.3	2.5	85	2	0.09	1	34	1	6	81	12
BC14-19	511	512	D38494	11	1.23	2.5	3.2	2.5	177	0.5	0.07	1	30	0.5	8	66	21
BC14-19	512	513	D38495	4	1.12	2.5	3.3	2.5	106	0.5	0.08	1	30	0.5	5	83	12
BC14-19	513	514	D38496	4	0.89	2.5	3.3	2.5	131	4	0.06	1	28	0.5	6	63	12
BC14-19	514	515.2	D38497	4	0.522	2.5	3.5	2.5	253	2	0.02	1	23	0.5	5	40	14
BC14-19	515.2	516	D38498	4	0.174	2.5	5.3	2.5	335	1	0.09	1	41	1	14	44	12
BC14-19	516	517	D38499	1	0.055	2.5	4.4	2.5	323	7	0.18	1	57	0.5	12	45	6
BC14-19	517	518	D38500	4	0.05	2.5	4.2	2.5	214	0.5	0.19	1	55	1	13	45	6
BC14-19	518	519	D38501	4	0.053	2.5	3.7	2.5	205	0.5	0.19	1	58	1	14	47	5
BC14-19	519	520	D38502	1	0.025	2.5	3.8	2.5	214	3	0.19	1	52	0.5	13	47	6
BC14-19	520	521	D38503	3	0.051	2.5	3.8	2.5	203	1	0.18	1	51	0.5	12	45	5
BC14-19	521	522	D38504	2	0.141	2.5	3.8	2.5	208	6	0.18	1	53	1	13	45	5
BC14-19	522	523	D38505	4	0.09	2.5	3.3	2.5	205	8	0.19	1	53	0.5	12	43	6
BC14-19	523	524	D38506	3	0.092	2.5	4.8	2.5	291	6	0.17	1	54	0.5	14	46	7
BC14-19	527	528	D38507	1	0.045	2.5	5.5	2.5	159	0.5	0.17	1	63	1	15	47	13
BC14-19	531	532	D38508	1	0.041	2.5	5.2	2.5	340	7	0.23	1	70	0.5	16	56	9
BC14-19	536	537	D38509	1	0.055	2.5	6	2.5	191	3	0.24	1	72	0.5	16	56	9
BC14-19	541	542	D38510	1	0.024	2.5	4.9	2.5	165	7	0.19	1	58	0.5	13	44	9
BC14-19	545	546	D38511	1	0.07	2.5	4.8	2.5	197	2	0.2	1	57	0.5	13	47	6
BC14-19	549	550	D38512	1	0.351	2.5	5.1	2.5	199	8	0.19	1	54	2	14	45	6
BC14-19	554	555	D38513	1	0.039	2.5	4.1	2.5	201	5	0.2	1	57	0.5	14	46	6
BC14-19	558	559	D38514	4	0.343	2.5	4.9	2.5	221	3	0.19	1	57	0.5	13	46	7
BC14-19	563	564	D38515	1	0.329	2.5	4.5	2.5	222	7	0.2	1	56	1	13	52	6
BC14-19	567	568	D38516	4	0.428	2.5	5.3	2.5	272	4	0.16	1	56	1	16	52	8
BC14-19	572	573	D38517	6	0.296	2.5	4.8	2.5	244	10	0.19	1	52	0.5	13	54	6
BC14-19	576	577	D38518	6	0.238	2.5	5	2.5	291	5	0.17	1	55	1	13	50	6
BC14-19	581	582	D38519	5	0.088	2.5	4.9	2.5	211	5	0.21	1	60	0.5	14	57	8
BC14-19	586.5	588	D38520	5	0.107	2.5	5.2	2.5	284	6	0.15	1	54	2	13	57	9
BC14-19	591	592	D38521	5	0.404	2.5	4.8	2.5	337	6	0.2	1	59	3	15	61	8
BC14-19	592	592.9	D38522	5	0.109	2.5	4.5	2.5	237	4	0.2	1	56	0.5	14	64	7
BC14-19	592.9	594	D38523	5	0.7	2.5	1.5	2.5	105	0.5	0.12	1	19	2	7	36	11
BC14-19	594	595	D38524	11	0.556	2.5	2.5	2.5	212	4	0.11	1	26	1	8	53	12
BC14-19	595	596	D38525	6	0.748	2.5	1.6	2.5	195	0.5	0.11	1	20	3	7	43	11
BC14-19	596	597	D38526	7	0.876	2.5	1	2.5	127	9	0.12	1	17	5	5	41	10
BC14-19	597	598	D38527	9	0.793	2.5	2	2.5	112	1	0.11	1	21	2	6	131	10
BC14-19	598	599	D38528	14	0.754	2.5	2.1	2.5	132	2	0.12	1	20	2	7	119	10
BC14-19	599	600	D38529	17	0.753	2.5	2.1	2.5	59	1	0.16	1	29	3	7	94	11
BC14-19	600	601	D38530	10	0.54	2.5	2.4	2.5	99	3	0.16	1	30	2	7	65	8
BC14-19	601	602.4	D38531	10	0.663	2.5	2.7	2.5	84	3	0.15	1	30	3	7	225	11
BC14-19	602.4	603	D38532	8	0.842	2.5	4.4	2.5	114	2	0.22	1	53	3	11	127	11
BC14-19	603	604	D38533	45	1.93	2.5	5	2.5	117	3	0.18	1	49	7	9	113	10

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	604	605	D38534	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.09	1.5	2.5	85	0.5	1	0.78
BC14-19	605	606	D38535	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.2	1.73	3	2.5	58	1	1	2.4
BC14-19	606	607.4	D38536	1.39999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.91	1.5	2.5	68	1	1	1.48
BC14-19	607.4	608	D38537	0.6	D251	A14-09505	Biotite Felsic Gneiss	BFG	NQ	0.3	4.05	1.5	2.5	38	2	1	2.7
BC14-19	608	609	D38538	1	D251	A14-09505	Biotite Felsic Gneiss	BFG	NQ	0.1	2.71	1.5	2.5	48	1	1	1.59
BC14-19	609	610	D38539	1	D251	A14-09505	Biotite Felsic Gneiss	BFG	NQ	0.1	2.86	1.5	2.5	59	1	1	1.64
BC14-19	610	611	D38540	1	D251	A14-09505	Biotite Felsic Gneiss	BFG	NQ	0.3	3.01	1.5	2.5	61	2	1	2.12
BC14-19	611	612.1	D38541	1.1	D251	A14-09505	Biotite Felsic Gneiss	BFG	NQ	0.3	3.45	1.5	2.5	77	2	1	2.07
BC14-19	612.1	612.9	D38542	0.79999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.91	1.5	2.5	88	0.5	1	0.87
BC14-19	612.9	613.7	D38543	0.8	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.5	1.5	2.5	127	0.5	1	1.03
BC14-19	613.7	614.9	D38544	1.19999	D251	A14-09505	Amphibolite	AMP	NQ	0.5	2.72	1.5	2.5	37	2	1	3.25
BC14-19	614.9	615.8	D38545	0.89999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.84	1.5	2.5	113	0.5	1	0.94
BC14-19	615.8	616.8	D38546	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.94	1.5	2.5	134	0.5	1	1.4
BC14-19	616.8	618	D38547	1.2	D251	A14-09505	Amphibolite	AMP	NQ	0.5	3.09	1.5	2.5	40	2	1	3.15
BC14-19	618	619	D38548	1	D251	A14-09505	Amphibolite	AMP	NQ	0.9	2.56	4	2.5	47	3	1	2.91
BC14-19	619	620.1	D38549	1.1	D251	A14-09505	Amphibolite	AMP	NQ	0.7	2.67	1.5	2.5	50	3	1	3.02
BC14-19	620.1	621	D38550	0.89999	D251	A14-09505	Amphibolite	AMP	NQ	0.1	1.96	1.5	2.5	93	0.5	1	2.78
BC14-19	621	622	D38551	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	2.03	1.5	2.5	378	0.5	1	2.28
BC14-19	622	623	D38552	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.68	1.5	2.5	152	0.5	1	1.46
BC14-19	623	624	D38553	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.78	1.5	2.5	132	0.5	1	1.45
BC14-19	624	625	D38554	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.41	1.5	2.5	217	0.5	1	0.85
BC14-19	625	626.2	D38555	1.2	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.3	1.38	1.5	2.5	119	0.5	1	1.51
BC14-19	626.2	627	D38556	0.79999	D251	A14-09505	Diorite	DIO	NQ	0.3	1.55	1.5	2.5	71	0.5	1	1.38
BC14-19	627	628	D38557	1	D251	A14-09505	Diorite	DIO	NQ	0.2	1.97	5	2.5	216	0.5	1	1.8
BC14-19	628	629	D38558	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.9	1.5	2.5	223	0.5	1	1.55
BC14-19	629	630	D38559	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.73	1.5	2.5	202	0.5	1	1.86
BC14-19	630	631	D38560	1	D251	A14-09505	Diorite	DIO	NQ	0.3	1.71	1.5	2.5	86	1	1	4.06
BC14-19	631	632	D38561	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.53	3	2.5	277	0.5	1	2.64
BC14-19	632	632.9	D38562	0.89999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.64	1.5	2.5	217	0.5	1	1.47
BC14-19	632.9	634.1	D38563	1.2	D251	A14-09505	Biotite Felsic Gneiss	BFG	NQ	0.5	2.68	4	2.5	49	0.5	1	2.99
BC14-19	634.1	635	D38564	0.89999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.66	1.5	2.5	186	0.5	1	1.61
BC14-19	635	636	D38565	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.73	1.5	2.5	399	0.5	1	1.25
BC14-19	636	637	D38566	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.42	1.5	2.5	277	0.5	1	1.09
BC14-19	637	638	D38567	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.78	1.5	2.5	270	0.5	1	1.23
BC14-19	638	639	D38568	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.71	1.5	2.5	319	0.5	1	1.37
BC14-19	639	640	D38569	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.8	1.5	2.5	301	0.5	1	1.46
BC14-19	640	641.1	D38570	1.1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.69	1.5	2.5	266	0.5	1	1.53
BC14-19	641.1	642	D38571	0.89999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.38	1.5	2.5	206	0.5	1	1.03
BC14-19	642	643	D38572	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.52	1.5	2.5	220	0.5	1	0.99
BC14-19	643	644.2	D38573	1.2	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.49	1.5	2.5	194	0.5	1	1.1
BC14-19	644.2	644.8	D38574	0.59999	D251	A14-09505	Amphibolite	AMP	NQ	0.2	2.38	1.5	2.5	78	0.5	1	3.19
BC14-19	644.8	645.8	D38575	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.77	1.5	2.5	288	0.5	1	1.41
BC14-19	645.8	647	D38576	1.2	D251	A14-09505	Amphibolite	AMP	NQ	0.1	1.8	1.5	2.5	347	0.5	1	1.79
BC14-19	647	648.3	D38577	1.29999	D251	A14-09505	Amphibolite	AMP	NQ	0.1	1.82	1.5	2.5	269	0.5	1	1.65
BC14-19	648.3	649.3	D38578	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	407	0.5	1	1.38
BC14-19	649.3	650.8	D38579	1.5	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.06	1.5	2.5	300	0.5	1	1.38
BC14-19	650.8	651.7	D38580	0.9	D251	A14-09505	UM\LAMP Dike	UMD	NQ	0.1	1.83	1.5	6	614	0.5	1	3.5
BC14-19	651.7	652.6	D38581	0.89999	D251	A14-09505	UM\LAMP Dike	UMD	NQ	0.1	1.62	1.5	5	561	0.5	1	3.62
BC14-19	652.6	654	D38582	1.39999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.17	1.5	2.5	221	0.5	1	0.84
BC14-19	654	655	D38583	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.4	1.5	2.5	224	0.5	1	0.73
BC14-19	655	656.2	D38584	1.2	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	193	0.5	1	0.76
BC14-19	656.2	657.7	D38585	1.5	D251	A14-09505	Diorite	DIO	NQ	0.1	1.97	1.5	2.5	498	0.5	1	1.19

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	604	605	D38534	0.1	4	16	23	1.48	5	0.54	26	0.51	336	2	0.113	6	0.036
BC14-19	605	606	D38535	0.1	9	36	30	3.22	5	0.65	34	0.97	669	2	0.172	22	0.123
BC14-19	606	607.4	D38536	0.1	8	32	28	3.16	8	0.78	24	0.83	565	1	0.156	12	0.048
BC14-19	607.4	608	D38537	0.1	36	53	60	7.75	9	1.79	3	2.76	1360	3	0.184	51	0.031
BC14-19	608	609	D38538	0.1	13	45	48	5.13	8	1.34	23	1.62	980	1	0.18	34	0.055
BC14-19	609	610	D38539	0.1	18	39	57	5.64	8	1.52	16	1.85	1200	3	0.118	29	0.041
BC14-19	610	611	D38540	0.4	31	20	108	6.99	9	1.71	9	1.71	1110	1	0.141	24	0.04
BC14-19	611	612.1	D38541	0.1	40	8	142	8.46	10	1.82	5	1.89	1350	1	0.21	27	0.038
BC14-19	612.1	612.9	D38542	0.1	7	26	30	1.65	4	0.46	19	0.46	351	1	0.102	10	0.037
BC14-19	612.9	613.7	D38543	0.1	9	52	32	2.26	6	0.86	32	0.96	506	1	0.115	22	0.066
BC14-19	613.7	614.9	D38544	0.1	41	55	123	6.09	9	0.85	3	2.07	1190	1	0.274	52	0.031
BC14-19	614.9	615.8	D38545	0.1	13	45	36	2.66	8	1.09	22	1.12	602	1	0.123	24	0.043
BC14-19	615.8	616.8	D38546	0.1	13	66	41	2.74	8	1.12	31	1.28	633	3	0.131	29	0.066
BC14-19	616.8	618	D38547	0.1	45	70	127	6.5	9	1.15	3	2.19	1140	1	0.298	65	0.028
BC14-19	618	619	D38548	0.1	49	73	146	5.63	8	1.01	2	2.11	1130	1	0.243	63	0.026
BC14-19	619	620.1	D38549	0.5	44	83	160	6.3	9	1.09	3	2.3	1180	1	0.267	78	0.027
BC14-19	620.1	621	D38550	0.1	21	389	20	3.25	7	1.25	27	3.05	755	1	0.169	156	0.143
BC14-19	621	622	D38551	0.1	22	428	36	3.15	7	1.37	27	3.15	588	1	0.155	165	0.134
BC14-19	622	623	D38552	0.1	14	182	36	2.69	9	1.26	27	1.77	435	1	0.172	61	0.077
BC14-19	623	624	D38553	0.1	13	138	33	2.71	10	1.21	25	1.57	559	1	0.188	54	0.077
BC14-19	624	625	D38554	0.1	8	41	60	2.1	7	0.89	25	0.83	360	2	0.16	21	0.059
BC14-19	625	626.2	D38555	0.1	11	45	77	2.72	9	0.82	33	1.15	505	4	0.161	34	0.076
BC14-19	626.2	627	D38556	0.1	13	54	90	2.63	7	1.04	41	1.18	478	7	0.161	39	0.088
BC14-19	627	628	D38557	0.1	13	52	68	2.87	9	1.28	47	1.41	578	2	0.15	41	0.105
BC14-19	628	629	D38558	0.1	11	56	68	2.65	9	1.28	45	1.34	517	1	0.167	36	0.087
BC14-19	629	630	D38559	0.1	10	54	41	2.62	8	1.12	46	1.31	529	1	0.171	37	0.077
BC14-19	630	631	D38560	0.1	24	32	321	4.6	8	0.97	73	2.04	1000	1	0.105	29	0.23
BC14-19	631	632	D38561	0.1	16	40	218	3.42	7	0.89	60	1.55	747	1	0.126	30	0.15
BC14-19	632	632.9	D38562	0.1	11	51	107	2.53	7	1.09	40	1.2	549	1	0.211	37	0.075
BC14-19	632.9	634.1	D38563	0.1	39	10	533	7.12	10	0.61	4	1.86	1020	1	0.415	28	0.033
BC14-19	634.1	635	D38564	0.1	12	35	67	2.68	7	0.93	38	0.97	539	1	0.248	22	0.07
BC14-19	635	636	D38565	0.1	9	39	12	2.43	9	1.14	35	1.04	406	1	0.234	24	0.068
BC14-19	636	637	D38566	0.1	9	36	23	2.18	8	1.1	36	0.99	416	1	0.094	20	0.07
BC14-19	637	638	D38567	0.1	9	41	15	2.4	8	1.21	36	1.07	443	1	0.218	22	0.067
BC14-19	638	639	D38568	0.1	9	39	21	2.4	8	1.12	36	1.05	390	1	0.23	23	0.069
BC14-19	639	640	D38569	0.1	9	40	59	2.38	9	1.2	36	1.01	414	1	0.246	21	0.069
BC14-19	640	641.1	D38570	0.1	8	36	71	2.26	8	1.12	32	0.96	407	1	0.229	20	0.066
BC14-19	641.1	642	D38571	0.1	7	32	111	1.85	7	0.84	18	0.66	346	1	0.231	16	0.047
BC14-19	642	643	D38572	0.1	7	34	123	1.98	8	0.91	19	0.7	359	1	0.248	15	0.05
BC14-19	643	644.2	D38573	0.1	8	41	138	2.18	7	0.87	18	0.79	386	1	0.268	21	0.049
BC14-19	644.2	644.8	D38574	0.1	33	31	185	5.9	8	0.88	3	2.69	948	1	0.456	44	0.027
BC14-19	644.8	645.8	D38575	0.1	12	79	37	2.47	9	1.29	46	1.43	409	1	0.28	51	0.09
BC14-19	645.8	647	D38576	0.1	17	353	0.5	2.73	7	1.44	27	2.63	464	1	0.171	121	0.132
BC14-19	647	648.3	D38577	0.1	20	400	1	2.56	8	1.5	28	2.78	433	1	0.174	152	0.133
BC14-19	648.3	649.3	D38578	0.1	9	52	50	2.02	7	1.12	38	1.1	402	1	0.261	36	0.073
BC14-19	649.3	650.8	D38579	0.1	12	52	77	1.87	7	0.72	21	1.32	368	1	0.293	88	0.045
BC14-19	650.8	651.7	D38580	0.8	62	263	90	7.3	8	1.51	32	10.7	713	1	0.246	843	0.106
BC14-19	651.7	652.6	D38581	0.2	55	206	86	6.04	7	1.43	38	9.31	717	1	0.227	726	0.146
BC14-19	652.6	654	D38582	0.1	7	33	64	1.83	6	0.76	19	0.71	339	1	0.206	18	0.057
BC14-19	654	655	D38583	0.1	7	37	50	1.99	6	0.87	20	0.72	321	1	0.172	17	0.051
BC14-19	655	656.2	D38584	0.1	6	33	52	1.87	6	0.83	19	0.68	315	1	0.157	16	0.05
BC14-19	656.2	657.7	D38585	0.1	11	67	21	2.53	8	1.32	40	1.3	457	1	0.215	36	0.081

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	604	605	D38534	12	0.538	2.5	2	2.5	42	0.5	0.11	1	20	1	5	112	11
BC14-19	605	606	D38535	11	0.92	6	10.5	2.5	1620	2	0.11	1	54	7	11	146	6
BC14-19	606	607.4	D38536	11	1.37	2.5	3.2	2.5	83	4	0.14	1	34	8	6	61	9
BC14-19	607.4	608	D38537	1	2.35	2.5	18.4	2.5	114	2	0.36	1	196	16	11	153	6
BC14-19	608	609	D38538	5	1.49	2.5	6.4	2.5	90	0.5	0.21	1	73	6	8	138	9
BC14-19	609	610	D38539	3	1.63	2.5	9.4	2.5	74	0.5	0.24	1	100	9	8	145	7
BC14-19	610	611	D38540	1	1.75	2.5	16.7	2.5	82	1	0.35	1	194	17	13	98	8
BC14-19	611	612.1	D38541	4	1.28	2.5	23.6	2.5	63	3	0.41	1	224	77	13	113	6
BC14-19	612.1	612.9	D38542	15	0.514	2.5	2	2.5	36	0.5	0.07	6	20	0.5	6	99	9
BC14-19	612.9	613.7	D38543	15	0.598	2.5	3.9	2.5	63	2	0.14	1	39	4	10	186	11
BC14-19	613.7	614.9	D38544	3	1.55	2.5	21.6	2.5	89	3	0.28	1	153	15	11	102	7
BC14-19	614.9	615.8	D38545	5	0.668	2.5	5.7	2.5	62	2	0.2	1	60	4	7	82	9
BC14-19	615.8	616.8	D38546	6	0.509	2.5	5.9	2.5	90	0.5	0.19	1	60	3	10	76	10
BC14-19	616.8	618	D38547	4	0.822	2.5	25.8	2.5	94	2	0.3	1	177	30	11	94	7
BC14-19	618	619	D38548	3	1.24	2.5	22.1	2.5	80	2	0.26	1	150	20	10	87	7
BC14-19	619	620.1	D38549	5	1.59	2.5	24.2	2.5	99	2	0.26	3	164	25	11	87	7
BC14-19	620.1	621	D38550	4	0.129	2.5	6.4	2.5	76	0.5	0.11	1	63	0.5	9	73	11
BC14-19	621	622	D38551	4	0.122	2.5	6	2.5	98	0.5	0.14	1	62	0.5	11	64	13
BC14-19	622	623	D38552	5	0.367	2.5	5.1	2.5	163	3	0.16	1	63	2	8	59	13
BC14-19	623	624	D38553	5	0.183	2.5	5.6	2.5	102	2	0.21	1	58	0.5	11	74	11
BC14-19	624	625	D38554	4	0.276	2.5	3.9	2.5	80	2	0.15	1	49	1	10	51	8
BC14-19	625	626.2	D38555	6	0.729	2.5	5.5	2.5	129	3	0.14	1	65	3	11	62	11
BC14-19	626.2	627	D38556	7	0.802	2.5	5.2	2.5	108	5	0.19	1	70	5	12	68	11
BC14-19	627	628	D38557	7	0.421	2.5	4.4	2.5	134	0.5	0.23	1	60	3	13	71	9
BC14-19	628	629	D38558	3	0.22	2.5	4.2	2.5	146	0.5	0.2	1	54	2	11	64	9
BC14-19	629	630	D38559	3	0.157	2.5	5.2	2.5	161	2	0.18	1	51	0.5	12	56	9
BC14-19	630	631	D38560	2	0.553	2.5	9.6	2.5	336	2	0.14	1	77	0.5	29	54	8
BC14-19	631	632	D38561	1	0.303	2.5	8	2.5	219	4	0.13	1	65	0.5	19	49	11
BC14-19	632	632.9	D38562	7	0.187	2.5	5.3	2.5	93	1	0.16	1	56	2	10	84	10
BC14-19	632.9	634.1	D38563	6	1.22	2.5	27	2.5	53	3	0.3	1	194	0.5	14	116	8
BC14-19	634.1	635	D38564	4	0.183	2.5	4.9	2.5	84	0.5	0.2	1	59	1	10	64	9
BC14-19	635	636	D38565	3	0.047	2.5	4	2.5	128	2	0.2	1	50	0.5	9	55	11
BC14-19	636	637	D38566	1	0.122	2.5	2.8	2.5	70	3	0.19	1	48	1	9	60	6
BC14-19	637	638	D38567	1	0.079	2.5	3.1	2.5	116	3	0.19	1	50	3	9	63	7
BC14-19	638	639	D38568	1	0.108	2.5	3.3	2.5	250	2	0.19	1	48	8	9	60	10
BC14-19	639	640	D38569	3	0.164	2.5	3.7	2.5	160	5	0.2	1	49	2	9	58	9
BC14-19	640	641.1	D38570	3	0.192	2.5	3.8	2.5	157	5	0.18	1	45	1	9	57	9
BC14-19	641.1	642	D38571	5	0.222	2.5	3.1	2.5	86	1	0.14	1	32	2	10	54	9
BC14-19	642	643	D38572	4	0.22	2.5	3.4	2.5	91	0.5	0.16	1	37	3	10	54	8
BC14-19	643	644.2	D38573	3	0.262	2.5	4.7	2.5	86	1	0.16	1	43	3	10	49	8
BC14-19	644.2	644.8	D38574	1	0.483	2.5	26.1	2.5	44	2	0.26	1	163	1	12	70	7
BC14-19	644.8	645.8	D38575	1	0.069	2.5	5.2	2.5	132	3	0.2	1	54	1	9	56	8
BC14-19	645.8	647	D38576	1	0.029	2.5	5.1	2.5	106	0.5	0.19	1	64	0.5	8	45	10
BC14-19	647	648.3	D38577	1	0.044	2.5	4	2.5	120	0.5	0.18	1	57	0.5	8	46	11
BC14-19	648.3	649.3	D38578	3	0.134	2.5	3.4	2.5	163	5	0.16	1	42	0.5	8	63	8
BC14-19	649.3	650.8	D38579	2	0.159	2.5	3.4	2.5	120	4	0.15	1	34	4	12	45	19
BC14-19	650.8	651.7	D38580	2	0.136	2.5	6.1	2.5	511	0.5	0.25	1	136	0.5	11	49	5
BC14-19	651.7	652.6	D38581	1	0.153	2.5	5.4	2.5	488	0.5	0.25	1	101	1	12	42	9
BC14-19	652.6	654	D38582	2	0.319	2.5	3.3	2.5	132	2	0.14	1	30	3	10	50	11
BC14-19	654	655	D38583	3	0.21	2.5	3.9	2.5	55	5	0.16	1	36	3	11	48	9
BC14-19	655	656.2	D38584	6	0.218	2.5	3.4	2.5	55	1	0.15	1	34	1	10	62	8
BC14-19	656.2	657.7	D38585	5	0.173	2.5	5.4	2.5	130	7	0.19	1	53	0.5	12	80	12

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	657.7	659	D38586	1.29999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	138	57	1	0.69
BC14-19	659	660	D38587	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.79	1.5	2.5	115	12	1	0.4
BC14-19	660	661	D38588	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.95	1.5	2.5	165	0.5	1	0.54
BC14-19	661	662	D38589	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.87	1.5	2.5	135	0.5	1	0.54
BC14-19	662	663	D38590	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.99	1.5	2.5	179	0.5	1	0.73
BC14-19	663	664	D38591	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.6	1.5	2.5	242	8	2	2.15
BC14-19	664	664.8	D38592	0.79999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.3	5	2.5	89	0.5	1	1.51
BC14-19	664.8	666	D38593	1.2	D251	A14-09505	Amphibolite	AMP	NQ	0.1	2.12	1.5	2.5	526	0.5	1	1.73
BC14-19	666	667	D38594	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	2.24	1.5	2.5	494	0.5	1	2.36
BC14-19	667	668	D38595	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	2.59	1.5	2.5	618	0.5	1	2.24
BC14-19	668	669	D38596	1	D251	A14-09505	Amphibolite	AMP	NQ	0.3	2.51	1.5	2.5	43	1	1	2.86
BC14-19	669	670	D38597	1	D251	A14-09505	Amphibolite	AMP	NQ	0.3	2.13	4	2.5	40	0.5	1	3.41
BC14-19	670	671	D38598	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	2.7	3	2.5	46	0.5	1	3.69
BC14-19	671	672	D38599	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	3.6	1.5	2.5	52	0.5	1	4.06
BC14-19	672	673	D38600	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	4.55	1.5	2.5	55	1	1	4.33
BC14-19	673	674	D38601	1	D251	A14-09505	Amphibolite	AMP	NQ	0.2	3.56	5	2.5	135	0.5	3	1.4
BC14-19	674	675	D38602	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	4.1	18	2.5	81	2	1	4.12
BC14-19	675	676	D38603	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	4.4	13	2.5	100	0.5	1	3.94
BC14-19	676	677.5	D38604	1.5	D251	A14-09505	Amphibolite	AMP	NQ	0.3	3.59	22	2.5	81	0.5	3	2.48
BC14-19	677.5	678.5	D38605	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.31	13	2.5	150	0.5	1	0.97
BC14-19	678.5	679.5	D38606	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	146	0.5	1	0.86
BC14-19	679.5	680.6	D38607	1.1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	0.94	1.5	2.5	187	0.5	1	0.94
BC14-19	680.6	682	D38608	1.39999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.89	1.5	2.5	479	0.5	1	1.89
BC14-19	682	683	D38609	1	D251	A14-09505	Diorite	DIO	NQ	0.1	2.11	1.5	2.5	353	0.5	1	1.95
BC14-19	683	684	D38610	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	282	0.5	1	2.46
BC14-19	684	685	D38611	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.85	1.5	2.5	176	0.5	1	1.76
BC14-19	685	686	D38612	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.93	3	2.5	225	0.5	1	1.7
BC14-19	686	687	D38613	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.99	1.5	2.5	369	0.5	1	1.84
BC14-19	687	688	D38614	1	D251	A14-09505	Diorite	DIO	NQ	0.1	2.07	1.5	2.5	465	0.5	1	1.84
BC14-19	688	688.6	D38615	0.6	D251	A14-09505	Diorite	DIO	NQ	0.1	1.76	1.5	2.5	558	0.5	1	2.18
BC14-19	688.6	690	D38616	1.39999	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.09	1.5	2.5	129	0.5	1	0.95
BC14-19	690	691	D38617	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.19	1.5	2.5	137	0.5	1	0.79
BC14-19	691	692	D38618	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.14	1.5	2.5	148	0.5	1	0.72
BC14-19	692	693	D38619	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.36	1.5	2.5	163	0.5	1	0.97
BC14-19	693	694	D38620	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.38	1.5	2.5	62	0.5	1	1.27
BC14-19	694	695.1	D38621	1.1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.5	1.52	1.5	2.5	38	0.5	1	1.08
BC14-19	695.1	696	D38622	0.89999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	168	0.5	1	1.43
BC14-19	696	697	D38623	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	277	0.5	1	1.62
BC14-19	697	698	D38624	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.61	1.5	2.5	237	0.5	1	1.34
BC14-19	698	699	D38625	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.63	1.5	2.5	130	0.5	1	1.4
BC14-19	699	700	D38626	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.94	1.5	2.5	260	0.5	1	1.52
BC14-19	700	701	D38627	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	164	0.5	1	1.35
BC14-19	701	702	D38628	1	D251	A14-09505	Diorite	DIO	NQ	0.1	1.65	1.5	2.5	176	0.5	1	1.26
BC14-19	702	703.5	D38629	1.5	D251	A14-09505	Diorite	DIO	NQ	0.1	1.54	1.5	2.5	173	0.5	1	1.78
BC14-19	703.5	705	D38630	1.5	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.32	1.5	2.5	220	0.5	1	0.72
BC14-19	705	706	D38631	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.47	1.5	2.5	180	0.5	1	0.58
BC14-19	706	707	D38632	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.5	1.16	1.5	2.5	42	0.5	1	0.79
BC14-19	707	708	D38633	1	D251	A14-09505	Amphibolite	AMP	NQ	0.4	2.68	1.5	2.5	25	0.5	1	3.44
BC14-19	708	709	D38634	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	4.65	1.5	2.5	25	0.5	1	4.85
BC14-19	709	710	D38635	1	D251	A14-09505	Amphibolite	AMP	NQ	0.2	4.66	1.5	2.5	45	0.5	1	4.45
BC14-19	710	711	D38636	1	D251	A14-09505	Amphibolite	AMP	NQ	0.3	4.94	1.5	2.5	68	0.5	1	4.25
BC14-19	711	712	D38637	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	3.44	1.5	2.5	48	0.5	1	4.42

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	657.7	659	D38586	0.2	3	20	18	1.33	4	0.5	26	0.4	245	1	0.154	4	0.033
BC14-19	659	660	D38587	0.1	3	25	9	1.18	4	0.43	21	0.34	206	1	0.136	2	0.022
BC14-19	660	661	D38588	0.1	3	17	12	1.38	5	0.49	25	0.39	224	1	0.167	3	0.028
BC14-19	661	662	D38589	0.1	3	18	14	1.29	5	0.47	25	0.4	235	1	0.164	4	0.025
BC14-19	662	663	D38590	0.1	4	24	9	1.44	5	0.51	24	0.44	230	1	0.19	5	0.03
BC14-19	663	664	D38591	0.1	17	88	29	2.56	2	0.4	28	2.61	483	1	0.17	179	0.051
BC14-19	664	664.8	D38592	0.1	14	83	43	2.62	5	0.78	28	1.13	455	1	0.193	48	0.069
BC14-19	664.8	666	D38593	0.1	20	391	43	2.95	8	1.54	26	2.96	472	1	0.189	145	0.134
BC14-19	666	667	D38594	0.1	21	410	6	3.19	8	1.44	28	3.14	519	1	0.2	156	0.119
BC14-19	667	668	D38595	0.1	23	442	44	3.8	10	1.81	27	3.44	593	1	0.189	169	0.129
BC14-19	668	669	D38596	0.1	35	127	143	5.84	10	1.14	8	2.08	1220	1	0.302	84	0.075
BC14-19	669	670	D38597	0.1	38	46	145	5.51	8	0.51	3	1.42	1140	1	0.35	64	0.042
BC14-19	670	671	D38598	0.1	34	54	60	5.44	10	0.78	2	1.81	1080	1	0.394	60	0.031
BC14-19	671	672	D38599	0.5	36	52	77	6.26	10	0.8	3	1.68	1270	1	0.527	56	0.035
BC14-19	672	673	D38600	0.1	33	48	59	5.59	11	0.67	3	1.65	1230	1	0.628	53	0.034
BC14-19	673	674	D38601	0.1	47	69	161	7.33	12	1.87	3	1.64	1160	1	0.379	67	0.03
BC14-19	674	675	D38602	0.1	31	45	59	5.57	9	0.87	3	1.52	1420	1	0.476	51	0.031
BC14-19	675	676	D38603	0.1	32	46	78	6.27	9	0.88	3	1.63	1480	1	0.525	54	0.028
BC14-19	676	677.5	D38604	0.1	38	58	175	7.79	11	1.33	4	1.55	1570	1	0.391	61	0.029
BC14-19	677.5	678.5	D38605	0.1	7	23	24	1.95	5	0.82	28	0.68	485	1	0.147	13	0.053
BC14-19	678.5	679.5	D38606	0.1	7	21	24	1.81	6	0.8	27	0.66	471	1	0.174	12	0.052
BC14-19	679.5	680.6	D38607	0.1	6	21	22	1.44	5	0.48	25	0.44	259	1	0.127	15	0.046
BC14-19	680.6	682	D38608	0.1	14	176	20	2.96	8	1.35	20	1.73	567	1	0.194	54	0.071
BC14-19	682	683	D38609	0.1	16	130	40	3.52	9	1.58	60	1.89	682	1	0.171	63	0.13
BC14-19	683	684	D38610	0.1	14	153	29	3.32	8	1.24	46	1.81	619	1	0.174	59	0.194
BC14-19	684	685	D38611	0.1	13	179	27	2.7	8	1.3	17	1.64	460	1	0.188	56	0.069
BC14-19	685	686	D38612	0.1	13	188	17	2.74	8	1.25	17	1.75	463	1	0.223	54	0.068
BC14-19	686	687	D38613	0.1	13	201	4	2.79	8	1.36	18	1.82	515	1	0.203	57	0.071
BC14-19	687	688	D38614	0.1	14	189	7	2.93	9	1.45	18	1.82	514	1	0.228	57	0.072
BC14-19	688	688.6	D38615	0.1	13	164	8	2.88	7	1.3	16	1.77	570	1	0.168	54	0.089
BC14-19	688.6	690	D38616	0.1	6	28	14	1.77	7	0.67	18	0.66	312	1	0.163	14	0.053
BC14-19	690	691	D38617	0.1	5	29	12	1.75	7	0.75	17	0.64	312	1	0.164	14	0.051
BC14-19	691	692	D38618	0.1	5	31	13	1.64	6	0.69	15	0.59	285	1	0.172	13	0.041
BC14-19	692	693	D38619	0.1	7	31	10	1.87	6	0.85	19	0.68	348	1	0.2	15	0.049
BC14-19	693	694	D38620	0.1	8	32	36	2.39	7	0.89	41	0.87	419	1	0.173	13	0.093
BC14-19	694	695.1	D38621	0.1	14	33	241	4.07	8	0.93	16	0.76	349	10	0.221	29	0.046
BC14-19	695.1	696	D38622	0.1	10	56	32	2.38	7	1.11	21	1.12	392	1	0.233	27	0.056
BC14-19	696	697	D38623	0.1	9	53	9	2.3	7	0.93	20	0.98	365	1	0.243	26	0.074
BC14-19	697	698	D38624	0.1	8	51	9	2.13	6	1.07	20	1.01	346	1	0.2	22	0.061
BC14-19	698	699	D38625	0.1	9	57	23	2.39	7	0.99	22	1.07	373	1	0.238	27	0.066
BC14-19	699	700	D38626	0.1	11	66	12	2.66	8	1.28	24	1.33	429	1	0.228	31	0.068
BC14-19	700	701	D38627	0.1	11	60	31	2.48	8	1.13	22	1.17	395	1	0.186	28	0.06
BC14-19	701	702	D38628	0.1	9	62	28	2.38	7	1.15	22	1.17	379	1	0.176	25	0.06
BC14-19	702	703.5	D38629	0.1	11	62	28	2.53	6	0.91	21	1.2	430	1	0.183	32	0.061
BC14-19	703.5	705	D38630	0.1	6	30	7	1.84	7	0.84	19	0.69	322	1	0.167	12	0.051
BC14-19	705	706	D38631	0.1	7	33	23	2.06	8	0.91	17	0.75	353	1	0.198	15	0.05
BC14-19	706	707	D38632	0.1	26	44	318	3.27	6	0.76	23	0.78	441	4	0.146	36	0.049
BC14-19	707	708	D38633	0.1	42	91	101	5.15	6	0.32	3	1.05	902	1	0.44	86	0.026
BC14-19	708	709	D38634	0.1	28	91	89	4.34	9	0.39	2	0.81	909	1	0.62	90	0.025
BC14-19	709	710	D38635	0.9	31	123	108	7.31	10	0.5	2	1.2	1500	1	0.472	96	0.022
BC14-19	710	711	D38636	0.1	36	138	156	5.99	10	0.64	2	1.17	876	1	0.495	116	0.024
BC14-19	711	712	D38637	0.1	30	109	74	5.4	8	0.35	2	1.25	928	1	0.372	92	0.02

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	657.7	659	D38586	6	0.098	2.5	1.8	2.5	57	0.5	0.09	1	18	0.5	5	111	12
BC14-19	659	660	D38587	3	0.065	2.5	1.5	2.5	48	0.5	0.08	1	15	0.5	4	112	10
BC14-19	660	661	D38588	9	0.117	2.5	1.7	2.5	51	0.5	0.08	1	16	0.5	5	84	12
BC14-19	661	662	D38589	5	0.113	2.5	1.9	2.5	45	2	0.08	1	16	1	4	66	13
BC14-19	662	663	D38590	4	0.116	2.5	2	2.5	61	1	0.09	1	18	0.5	5	56	15
BC14-19	663	664	D38591	5	0.199	2.5	4	2.5	204	0.5	0.09	1	31	0.5	10	63	39
BC14-19	664	664.8	D38592	5	0.476	2.5	5.4	2.5	103	5	0.11	1	42	0.5	8	48	11
BC14-19	664.8	666	D38593	1	0.094	2.5	5.4	2.5	73	2	0.21	1	67	0.5	7	50	7
BC14-19	666	667	D38594	2	0.019	2.5	6.6	2.5	90	3	0.23	1	73	0.5	8	57	10
BC14-19	667	668	D38595	1	0.098	2.5	8.6	2.5	82	2	0.26	1	91	1	9	62	11
BC14-19	668	669	D38596	1	0.926	2.5	22	2.5	60	1	0.31	1	162	4	12	80	7
BC14-19	669	670	D38597	1	1.2	2.5	23.6	2.5	62	0.5	0.27	1	156	3	11	73	6
BC14-19	670	671	D38598	1	0.33	2.5	27.1	2.5	67	0.5	0.3	1	185	2	12	84	5
BC14-19	671	672	D38599	1	0.284	2.5	26.7	2.5	187	1	0.28	1	178	2	12	85	5
BC14-19	672	673	D38600	1	0.177	2.5	26.2	5	122	2	0.28	1	175	2	11	83	4
BC14-19	673	674	D38601	1	0.643	2.5	31.7	2.5	35	0.5	0.4	1	246	5	11	103	5
BC14-19	674	675	D38602	1	0.202	2.5	25.1	2.5	110	2	0.27	1	161	2	12	80	4
BC14-19	675	676	D38603	1	0.252	2.5	25.1	2.5	91	0.5	0.29	1	173	0.5	12	86	5
BC14-19	676	677.5	D38604	3	0.883	2.5	30.3	2.5	51	3	0.33	1	221	6	11	105	6
BC14-19	677.5	678.5	D38605	3	0.24	2.5	4.2	2.5	52	10	0.13	1	39	0.5	7	61	10
BC14-19	678.5	679.5	D38606	5	0.211	2.5	2.8	2.5	41	6	0.12	1	30	1	6	65	10
BC14-19	679.5	680.6	D38607	6	0.167	2.5	2.3	2.5	47	0.5	0.07	1	24	0.5	6	45	8
BC14-19	680.6	682	D38608	4	0.109	2.5	7.6	2.5	117	2	0.18	1	67	0.5	11	59	7
BC14-19	682	683	D38609	4	0.22	2.5	6.2	2.5	169	8	0.24	1	78	1	20	77	9
BC14-19	683	684	D38610	5	0.208	2.5	7.8	2.5	214	2	0.17	1	71	0.5	18	68	8
BC14-19	684	685	D38611	1	0.22	2.5	5.6	2.5	100	1	0.2	1	67	2	9	53	5
BC14-19	685	686	D38612	1	0.122	2.5	6	2.5	116	2	0.2	1	66	0.5	9	51	6
BC14-19	686	687	D38613	1	0.038	2.5	6.3	2.5	104	3	0.21	1	70	0.5	9	60	6
BC14-19	687	688	D38614	2	0.068	2.5	6.8	2.5	117	0.5	0.21	1	69	0.5	9	59	5
BC14-19	688	688.6	D38615	1	0.069	2.5	7.5	2.5	136	0.5	0.15	1	63	0.5	9	60	5
BC14-19	688.6	690	D38616	3	0.127	2.5	3.4	2.5	69	3	0.11	1	32	0.5	9	45	8
BC14-19	690	691	D38617	1	0.127	2.5	3	2.5	52	4	0.14	1	32	0.5	9	51	7
BC14-19	691	692	D38618	2	0.15	2.5	2.8	2.5	51	6	0.12	1	31	0.5	8	46	8
BC14-19	692	693	D38619	4	0.148	2.5	2.9	2.5	69	3	0.15	2	34	0.5	11	55	7
BC14-19	693	694	D38620	16	0.651	2.5	3.5	2.5	103	4	0.16	1	41	0.5	19	71	11
BC14-19	694	695.1	D38621	41	1.5	2.5	4.4	2.5	62	4	0.15	1	55	0.5	9	121	10
BC14-19	695.1	696	D38622	4	0.364	2.5	4.5	2.5	133	0.5	0.17	1	54	1	6	97	5
BC14-19	696	697	D38623	9	0.142	2.5	5.7	2.5	158	0.5	0.12	1	49	2	6	58	5
BC14-19	697	698	D38624	6	0.156	2.5	3.9	2.5	120	3	0.16	1	49	1	6	55	4
BC14-19	698	699	D38625	9	0.369	2.5	5.4	2.5	126	0.5	0.15	1	54	0.5	6	58	5
BC14-19	699	700	D38626	4	0.142	2.5	5.2	2.5	127	5	0.18	1	65	0.5	7	62	5
BC14-19	700	701	D38627	8	0.373	2.5	4.4	2.5	77	3	0.18	1	60	4	6	61	6
BC14-19	701	702	D38628	5	0.369	2.5	4.7	2.5	69	0.5	0.18	1	55	3	6	62	5
BC14-19	702	703.5	D38629	8	0.313	2.5	7.8	2.5	165	3	0.12	1	56	0.5	7	64	6
BC14-19	703.5	705	D38630	3	0.076	2.5	3.7	2.5	57	2	0.15	1	36	0.5	10	52	7
BC14-19	705	706	D38631	1	0.237	2.5	4.3	2.5	43	1	0.16	1	40	0.5	10	66	9
BC14-19	706	707	D38632	5	1.42	2.5	5	2.5	31	5	0.14	1	44	4	9	124	10
BC14-19	707	708	D38633	5	1.05	2.5	16	2.5	109	2	0.2	1	115	2	10	89	6
BC14-19	708	709	D38634	7	0.448	9	14	2.5	219	0.5	0.22	1	118	2	8	73	4
BC14-19	709	710	D38635	1	0.894	2.5	20.1	2.5	139	2	0.23	1	147	0.5	11	85	6
BC14-19	710	711	D38636	1	0.818	2.5	24.2	2.5	153	0.5	0.25	1	155	0.5	11	58	5
BC14-19	711	712	D38637	1	0.493	2.5	21	2.5	91	1	0.2	1	126	1	14	74	6

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	712	713.4	D38638	1.39999	D251	A14-09505	Amphibolite	AMP	NQ	0.2	3.76	1.5	2.5	38	0.5	1	5.14
BC14-19	713.4	714	D38639	0.6	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	2.91	1.5	2.5	239	0.5	1	2.52
BC14-19	714	715	D38640	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	2.35	1.5	2.5	400	0.5	1	1.5
BC14-19	715	716	D38641	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	2.12	1.5	2.5	96	0.5	1	1.59
BC14-19	716	717	D38642	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	2.1	1.5	2.5	228	0.5	1	1.49
BC14-19	717	718	D38643	1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	1.77	1.5	2.5	159	0.5	1	1.81
BC14-19	718	718.7	D38644	0.7	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.1	2.22	1.5	2.5	513	0.5	1	1.31
BC14-19	718.7	720	D38645	1.29999	D251	A14-09505	Diorite	DIO	NQ	0.1	2.26	1.5	2.5	592	0.5	1	1.58
BC14-19	720	721.2	D38646	1.2	D251	A14-09505	Diorite	DIO	NQ	0.1	2.3	1.5	2.5	660	0.5	1	1.52
BC14-19	721.2	722	D38647	0.79999	D251	A14-09505	Amphibolite	AMP	NQ	0.3	3.35	4	2.5	42	0.5	1	4.62
BC14-19	722	723	D38648	1	D251	A14-09505	Amphibolite	AMP	NQ	0.2	3.04	1.5	2.5	65	0.5	1	4.56
BC14-19	723	724	D38649	1	D251	A14-09505	Amphibolite	AMP	NQ	0.1	3.25	1.5	2.5	43	0.5	1	5.67
BC14-19	724	724.8	D38650	0.79999	D251	A14-09505	Amphibolite	AMP	NQ	0.2	2.97	1.5	2.5	100	0.5	1	5.2
BC14-19	724.8	726	D38651	1.2	D251	A14-09505	Diorite	DIO	NQ	0.1	1.9	1.5	2.5	364	0.5	1	1.91
BC14-19	726	727.3	D38652	1.29999	D251	A14-09505	Diorite	DIO	NQ	0.1	1.93	1.5	2.5	435	0.5	1	1.74
BC14-19	727.3	728.4	D38653	1.1	D251	A14-09505	Felsic Gneiss (S)	FGS	NQ	0.5	1.11	1.5	2.5	8	0.5	1	1.47
BC14-19	728.4	729.8	D38654	1.39999	D252	A14-09683	Diorite	DIO	NQ	0.1	1.37	9	2.5	333	0.5	1	1.27
BC14-19	729.8	731	D38655	1.2	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.62	1.5	2.5	85	0.5	1	5.31
BC14-19	731	732	D38656	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.76	1.5	2.5	154	0.5	1	6.36
BC14-19	732	733	D38657	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	4.24	1.5	2.5	104	0.5	1	8.11
BC14-19	733	734	D38658	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	5.27	1.5	2.5	65	0.5	1	6.31
BC14-19	734	735	D38659	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	4.67	1.5	2.5	103	0.5	1	5.16
BC14-19	735	736	D38660	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.78	1.5	2.5	131	0.5	1	4.69
BC14-19	736	737	D38661	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.29	1.5	2.5	171	0.5	1	4.74
BC14-19	737	738	D38662	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.72	1.5	2.5	113	0.5	1	4.77
BC14-19	738	739	D38663	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.29	1.5	2.5	42	0.5	1	5.4
BC14-19	739	740	D38664	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.05	1.5	2.5	66	0.5	1	5.64
BC14-19	740	740.8	D38665	0.79999	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.22	1.5	2.5	76	0.5	1	4.92
BC14-19	740.8	741.5	D38666	0.7	D252	A14-09683	Diorite	DIO	NQ	0.1	2	1.5	2.5	326	0.5	1	2.17
BC14-19	741.5	743	D38667	1.5	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.38	1.5	2.5	64	0.5	1	5.59
BC14-19	743	744	D38668	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.63	1.5	2.5	80	0.5	1	4.97
BC14-19	744	745	D38669	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.69	1.5	2.5	47	0.5	1	5.85
BC14-19	745	746	D38670	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.48	1.5	2.5	73	0.5	1	6.17
BC14-19	746	747	D38671	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.75	1.5	2.5	55	0.5	1	5.59
BC14-19	747	748	D38672	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.66	1.5	2.5	340	0.5	1	4.28
BC14-19	748	749	D38673	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.2	1.5	2.5	76	0.5	1	5.8
BC14-19	749	750	D38674	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.96	1.5	2.5	68	0.5	1	4.77
BC14-19	750	751	D38675	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.52	1.5	2.5	67	0.5	1	4.21
BC14-19	751	752	D38676	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.62	1.5	2.5	67	0.5	1	4.59
BC14-19	752	753	D38677	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.16	1.5	2.5	47	0.5	1	5.32
BC14-19	753	754	D38678	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.58	1.5	2.5	48	0.5	1	6.41
BC14-19	754	755	D38679	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.3	1.5	2.5	171	0.5	1	5.82
BC14-19	755	756	D38680	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.68	1.5	2.5	110	0.5	1	5.99
BC14-19	756	757	D38681	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.54	4	2.5	44	0.5	1	6.25
BC14-19	757	758	D38682	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.52	8	2.5	42	0.5	1	5.53
BC14-19	758	759	D38683	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.84	4	2.5	52	0.5	1	5.4
BC14-19	759	760	D38684	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.46	1.5	2.5	40	0.5	1	5.04
BC14-19	760	761	D38685	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.77	1.5	2.5	73	0.5	1	5.47
BC14-19	761	762	D38686	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.6	1.5	2.5	52	0.5	1	4.75
BC14-19	762	763	D38687	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2	1.5	2.5	169	0.5	1	7.39
BC14-19	763	764	D38688	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	1.53	3	2.5	220	0.5	1	7.4
BC14-19	764	765	D38689	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.96	1.5	2.5	106	0.5	1	4.29

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	712	713.4	D38638	0.1	24	88	122	4.12	7	0.29	3	1.1	714	1	0.427	80	0.054
BC14-19	713.4	714	D38639	0.1	9	73	27	2.41	9	0.85	40	1.45	562	3	0.464	51	0.075
BC14-19	714	715	D38640	0.1	11	70	26	2.46	9	1.07	44	1.45	415	2	0.286	55	0.081
BC14-19	715	716	D38641	0.1	12	70	59	2.85	9	0.96	45	1.21	380	19	0.302	52	0.107
BC14-19	716	717	D38642	0.1	12	84	31	2.64	9	0.93	46	1.33	501	3	0.284	58	0.084
BC14-19	717	718	D38643	0.1	14	85	31	2.68	9	0.88	42	1.32	584	7	0.224	63	0.081
BC14-19	718	718.7	D38644	0.1	14	88	18	2.75	8	1.32	48	1.56	500	6	0.212	64	0.085
BC14-19	718.7	720	D38645	0.1	12	88	15	2.76	10	1.37	46	1.63	476	1	0.179	62	0.085
BC14-19	720	721.2	D38646	0.1	12	88	16	2.76	10	1.38	47	1.55	418	1	0.234	62	0.084
BC14-19	721.2	722	D38647	0.1	33	91	167	4.68	7	0.28	2	0.83	732	1	0.547	106	0.029
BC14-19	722	723	D38648	0.1	28	91	120	5.42	6	0.26	1	0.94	1320	1	0.373	90	0.022
BC14-19	723	724	D38649	0.1	28	81	141	4.65	6	0.3	1	0.91	831	1	0.476	97	0.023
BC14-19	724	724.8	D38650	0.1	29	115	110	5.33	7	0.67	8	1.39	1170	1	0.408	93	0.036
BC14-19	724.8	726	D38651	0.1	11	77	18	2.63	8	1.23	45	1.51	530	1	0.189	57	0.068
BC14-19	726	727.3	D38652	0.1	11	76	14	2.58	10	1.23	46	1.42	426	1	0.25	54	0.082
BC14-19	727.3	728.4	D38653	0.3	41	34	261	10.7	5	0.61	8	0.73	466	1	0.135	92	0.028
BC14-19	728.4	729.8	D38654	0.1	7	47	15	1.93	7	0.82	26	0.8	424	2	0.218	16	0.049
BC14-19	729.8	731	D38655	0.1	30	107	108	4.07	8	0.33	3	1.05	757	1	0.413	81	0.026
BC14-19	731	732	D38656	0.1	27	101	73	3.88	9	0.33	3	1.48	719	1	0.546	83	0.023
BC14-19	732	733	D38657	0.1	29	82	119	3.47	10	0.22	3	1.06	659	1	0.504	91	0.024
BC14-19	733	734	D38658	0.1	34	104	105	4.21	12	0.18	2	1.51	654	1	0.642	109	0.021
BC14-19	734	735	D38659	0.1	34	112	106	4.74	11	0.22	2	1.98	742	2	0.599	94	0.025
BC14-19	735	736	D38660	0.1	34	109	133	4.65	10	0.32	5	1.88	690	1	0.554	89	0.029
BC14-19	736	737	D38661	0.1	31	108	98	4.5	10	0.38	9	1.96	703	1	0.525	80	0.041
BC14-19	737	738	D38662	0.1	34	118	93	4.81	10	0.2	3	1.97	732	1	0.662	89	0.024
BC14-19	738	739	D38663	0.1	30	97	68	3.92	8	0.13	2	1.1	792	1	0.547	89	0.026
BC14-19	739	740	D38664	0.1	34	94	107	5	8	0.15	2	0.86	1110	1	0.478	93	0.02
BC14-19	740	740.8	D38665	0.1	36	100	141	4.66	7	0.26	2	1.02	829	1	0.366	98	0.023
BC14-19	740.8	741.5	D38666	0.1	15	134	46	3.36	10	1.61	53	1.85	666	1	0.189	49	0.107
BC14-19	741.5	743	D38667	0.1	28	103	75	4.24	9	0.19	2	1.38	749	1	0.537	82	0.023
BC14-19	743	744	D38668	0.1	34	122	151	4.94	10	0.22	2	1.87	832	1	0.628	95	0.021
BC14-19	744	745	D38669	0.1	28	97	106	4.03	9	0.13	2	1.05	755	1	0.608	88	0.025
BC14-19	745	746	D38670	0.1	28	107	101	4.24	9	0.15	2	1.23	894	1	0.574	87	0.025
BC14-19	746	747	D38671	0.1	26	92	101	3.82	7	0.14	2	1.35	719	1	0.451	82	0.022
BC14-19	747	748	D38672	0.1	26	91	98	4.34	9	0.51	25	1.73	752	1	0.436	69	0.058
BC14-19	748	749	D38673	0.1	28	95	106	4.11	8	0.24	3	1.95	750	1	0.494	87	0.024
BC14-19	749	750	D38674	0.1	30	113	73	4.74	10	0.2	2	2.32	808	1	0.662	82	0.024
BC14-19	750	751	D38675	0.1	30	105	112	4.26	9	0.2	2	1.97	725	1	0.622	79	0.025
BC14-19	751	752	D38676	0.1	30	108	93	4.26	9	0.22	2	1.99	726	1	0.595	76	0.023
BC14-19	752	753	D38677	0.1	27	97	85	3.75	8	0.13	2	1.35	673	1	0.493	77	0.022
BC14-19	753	754	D38678	0.1	26	84	135	3.68	8	0.12	2	0.88	868	1	0.569	79	0.024
BC14-19	754	755	D38679	0.1	29	184	99	5.07	9	0.38	7	2.07	1120	1	0.458	85	0.048
BC14-19	755	756	D38680	0.1	30	140	138	4.93	10	0.29	4	1.62	1030	1	0.586	93	0.035
BC14-19	756	757	D38681	0.1	28	103	79	3.85	9	0.14	2	1.14	816	1	0.553	90	0.025
BC14-19	757	758	D38682	0.1	27	78	114	3.39	6	0.09	2	1.13	670	1	0.367	85	0.021
BC14-19	758	759	D38683	0.1	31	89	100	3.62	7	0.12	2	1.31	684	1	0.397	94	0.024
BC14-19	759	760	D38684	0.1	29	87	98	3.49	7	0.11	2	1.33	626	1	0.37	89	0.021
BC14-19	760	761	D38685	0.1	30	97	114	3.84	8	0.12	3	1.34	697	1	0.43	89	0.025
BC14-19	761	762	D38686	0.1	29	91	123	3.38	7	0.14	2	1.21	595	1	0.346	94	0.023
BC14-19	762	763	D38687	0.1	27	88	71	4.12	7	0.29	28	1.94	1480	1	0.196	76	0.036
BC14-19	763	764	D38688	0.1	28	85	43	4.06	6	0.58	8	1.91	1000	1	0.171	73	0.02
BC14-19	764	765	D38689	0.1	32	105	82	4.16	9	0.28	2	2.08	731	1	0.402	94	0.022

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	712	713.4	D38638	5	0.351	2.5	15.4	2.5	122	1	0.18	1	116	0.5	15	56	4
BC14-19	713.4	714	D38639	8	0.21	2.5	4.5	2.5	144	0.5	0.16	1	47	1	7	88	7
BC14-19	714	715	D38640	4	0.235	2.5	5	2.5	98	1	0.17	1	49	0.5	8	95	10
BC14-19	715	716	D38641	3	0.589	2.5	6.9	2.5	116	4	0.17	1	54	2	10	64	11
BC14-19	716	717	D38642	1	0.315	2.5	5.4	2.5	66	0.5	0.21	1	56	2	8	73	10
BC14-19	717	718	D38643	1	0.413	2.5	6.3	2.5	60	4	0.21	1	63	3	9	114	10
BC14-19	718	718.7	D38644	2	0.197	2.5	4.7	2.5	65	6	0.22	1	58	2	8	116	12
BC14-19	718.7	720	D38645	4	0.122	2.5	6.2	2.5	86	4	0.19	1	56	0.5	9	74	11
BC14-19	720	721.2	D38646	1	0.091	2.5	6.4	2.5	104	3	0.21	1	58	0.5	9	61	11
BC14-19	721.2	722	D38647	3	1	2.5	13.8	2.5	163	0.5	0.25	1	113	0.5	11	78	5
BC14-19	722	723	D38648	2	0.962	2.5	12.8	2.5	83	2	0.23	1	107	0.5	10	118	5
BC14-19	723	724	D38649	3	0.766	2.5	13.3	2.5	161	2	0.21	1	105	0.5	9	55	5
BC14-19	724	724.8	D38650	5	0.934	2.5	17.2	2.5	149	0.5	0.26	1	133	0.5	12	108	7
BC14-19	724.8	726	D38651	5	0.204	2.5	5	2.5	84	3	0.15	1	55	0.5	9	75	6
BC14-19	726	727.3	D38652	6	0.193	2.5	5.2	2.5	109	1	0.18	1	53	0.5	9	78	14
BC14-19	727.3	728.4	D38653	3	6.25	2.5	5.3	2.5	32	6	0.16	1	53	0.5	5	144	9
BC14-19	728.4	729.8	D38654	8	0.223	2.5	3.6	2.5	114	0.5	0.13	1	37	3	9	83	15
BC14-19	729.8	731	D38655	3	0.939	2.5	15.9	2.5	116	0.5	0.3	1	133	2	10	52	5
BC14-19	731	732	D38656	1	0.25	2.5	14.5	2.5	125	2	0.29	1	123	0.5	10	51	4
BC14-19	732	733	D38657	1	0.46	2.5	11.1	2.5	144	3	0.26	1	102	0.5	9	36	3
BC14-19	733	734	D38658	1	0.529	2.5	13.6	2.5	165	4	0.3	1	125	0.5	9	48	3
BC14-19	734	735	D38659	1	0.585	2.5	17	2.5	181	3	0.26	1	136	0.5	8	56	3
BC14-19	735	736	D38660	1	0.553	2.5	17	2.5	164	4	0.27	1	134	0.5	10	51	4
BC14-19	736	737	D38661	1	0.363	2.5	17.5	2.5	159	1	0.28	1	133	0.5	12	55	4
BC14-19	737	738	D38662	1	0.306	2.5	19.2	2.5	172	1	0.27	1	141	0.5	10	61	4
BC14-19	738	739	D38663	1	0.378	2.5	13.3	2.5	102	5	0.29	1	119	0.5	10	52	4
BC14-19	739	740	D38664	1	1.06	2.5	13.1	2.5	73	4	0.27	1	115	1	9	53	5
BC14-19	740	740.8	D38665	1	1.03	2.5	15	2.5	48	4	0.28	1	122	0.5	11	51	5
BC14-19	740.8	741.5	D38666	8	0.278	2.5	7.5	2.5	125	3	0.26	1	74	0.5	25	63	12
BC14-19	741.5	743	D38667	1	0.264	2.5	15.1	2.5	100	3	0.27	1	126	1	9	51	4
BC14-19	743	744	D38668	1	0.42	2.5	18.5	2.5	115	1	0.3	1	146	1	10	57	4
BC14-19	744	745	D38669	1	0.334	2.5	13.1	2.5	82	4	0.3	1	122	0.5	10	48	4
BC14-19	745	746	D38670	1	0.265	2.5	15.1	2.5	74	2	0.33	1	131	0.5	11	47	4
BC14-19	746	747	D38671	1	0.266	2.5	13.3	2.5	65	2	0.28	1	112	0.5	10	44	4
BC14-19	747	748	D38672	1	0.241	2.5	15.5	2.5	130	3	0.26	1	117	0.5	16	59	7
BC14-19	748	749	D38673	1	0.251	2.5	17.8	2.5	147	5	0.21	1	113	1	12	50	4
BC14-19	749	750	D38674	1	0.182	2.5	18.3	2.5	100	3	0.26	1	140	0.5	10	57	3
BC14-19	750	751	D38675	1	0.319	2.5	17.1	2.5	89	3	0.24	1	129	0.5	9	50	3
BC14-19	751	752	D38676	1	0.232	2.5	17	2.5	79	0.5	0.27	1	133	0.5	10	49	3
BC14-19	752	753	D38677	1	0.184	2.5	13.9	2.5	63	1	0.31	1	121	0.5	10	50	4
BC14-19	753	754	D38678	1	0.332	2.5	11.5	2.5	93	3	0.26	1	105	0.5	8	48	4
BC14-19	754	755	D38679	1	0.284	2.5	15.2	2.5	93	0.5	0.28	1	129	0.5	10	74	5
BC14-19	755	756	D38680	1	0.409	2.5	16	2.5	87	3	0.31	1	140	0.5	10	63	5
BC14-19	756	757	D38681	1	0.199	2.5	14.1	2.5	67	3	0.32	1	126	0.5	10	46	4
BC14-19	757	758	D38682	1	0.323	2.5	11.2	2.5	52	4	0.27	1	95	0.5	10	40	4
BC14-19	758	759	D38683	1	0.269	2.5	12.7	2.5	65	3	0.3	1	109	0.5	11	46	5
BC14-19	759	760	D38684	1	0.262	2.5	13.6	2.5	60	6	0.27	1	106	1	10	49	4
BC14-19	760	761	D38685	1	0.259	2.5	14.5	2.5	62	4	0.31	1	121	0.5	11	50	4
BC14-19	761	762	D38686	8	0.271	2.5	13	2.5	64	3	0.32	1	111	2	11	53	4
BC14-19	762	763	D38687	8	0.181	2.5	13.3	2.5	395	3	0.21	1	98	0.5	19	58	6
BC14-19	763	764	D38688	1	0.225	2.5	15.7	2.5	183	1	0.15	1	79	1	22	47	10
BC14-19	764	765	D38689	11	0.24	2.5	16.6	2.5	94	8	0.28	1	126	0.5	11	140	4

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Ag_ppm	Al_ICP_pct	As_ICP_ppm	B_ICP_ppm	Ba_ICP_ppm	Be_ICP_ppm	Bi_ICP_ppm	Ca_ICP_pct
BC14-19	765	766	D38690	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.73	1.5	2.5	90	0.5	1	3.66
BC14-19	766	767	D38691	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.58	1.5	2.5	67	0.5	1	4.24
BC14-19	767	768	D38692	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.5	1.5	2.5	71	0.5	1	4.86
BC14-19	768	769	D38693	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.79	1.5	2.5	70	0.5	1	4.29
BC14-19	769	770	D38694	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.93	1.5	2.5	77	0.5	1	5.63
BC14-19	770	771	D38695	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	3.04	1.5	2.5	75	0.5	1	3.81
BC14-19	771	772	D38696	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.24	3	2.5	59	0.5	1	4.47
BC14-19	772	773	D38697	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.47	1.5	2.5	33	0.5	1	4.26
BC14-19	773	774	D38698	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.7	1.5	2.5	31	0.5	1	4.97
BC14-20	8	9	D38699	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.61	4	2.5	53	0.5	1	1.7
BC14-20	12.5	13.3	D38700	0.8	D252	A14-09683	Pegmatite	PEG	NQ	0.1	0.47	1.5	2.5	91	0.5	2	0.61
BC14-20	16	17	D38701	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.79	1.5	2.5	145	0.5	1	1.31
BC14-20	20	21	D38702	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.67	1.5	2.5	54	0.5	1	1.64
BC14-20	24	25	D38703	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.33	1.5	2.5	266	0.5	1	0.7
BC14-20	30.2	31	D38704	0.8	D252	A14-09683	Amphibolite	AMP	NQ	1.3	2.76	1.5	7	22	0.5	1	3.95
BC14-20	34	35	D38705	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.63	1.5	6	252	0.5	1	2.79
BC14-20	38	39	D38706	1	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.18	1.5	6	135	0.5	1	3.35
BC14-20	41.8	43	D38707	1.2	D252	A14-09683	Amphibolite	AMP	NQ	0.1	2.83	1.5	2.5	252	0.5	1	2.94
BC14-20	46	47	D38708	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	1.3	1.47	1.5	2.5	19	0.5	1	1.21
BC14-20	51	52	D38709	1	D252	A14-09683	Amphibolite	AMP	NQ	1.7	1.99	1.5	6	12	0.5	2	2.36
BC14-20	55	56	D38710	1	D252	A14-09683	Amphibolite	AMP	NQ	0.4	2.07	4	6	25	0.5	1	2.67
BC14-20	59	60	D38711	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.7	1.5	5	2.5	12	0.5	1	0.81
BC14-20	63.3	64	D38712	0.7	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	1.4	1.64	10	2.5	9	0.5	1	1.92
BC14-20	67	68	D38713	1	D252	A14-09683	Amphibolite	AMP	NQ	0.7	2.31	4	6	48	0.5	1	3.79
BC14-20	72	73	D38714	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.83	1.5	2.5	458	0.5	1	1.49
BC14-20	76	77	D38715	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.62	1.5	2.5	452	0.5	1	1.82
BC14-20	81	82	D38716	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.31	1.5	2.5	650	0.5	1	1.86
BC14-20	86	87	D38717	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.62	5	2.5	312	0.5	1	1.42
BC14-20	90	91.4	D38718	1.4	D252	A14-09683	Amphibolite	AMP	NQ	1.1	2.11	4	5	27	0.5	1	2.97
BC14-20	94.9	96.4	D38719	1.5	D252	A14-09683	Amphibolite	AMP	NQ	1.1	2.47	1.5	7	23	0.5	1	3.29
BC14-20	99	100	D38720	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.4	1.94	1.5	2.5	229	0.5	1	1.07
BC14-20	102.8	104	D38721	1.2	D252	A14-09683	Diorite	DIO	NQ	0.4	1.76	1.5	2.5	45	0.5	1	1.53
BC14-20	107	108	D38722	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.7	2.15	1.5	2.5	28	0.5	1	1.01
BC14-20	111	112	D38723	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.1	1.54	1.5	2.5	489	0.5	1	1.75
BC14-20	116	117	D38724	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.4	1.62	1.5	2.5	67	0.5	1	0.95
BC14-20	120	120.8	D38725	0.79999	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.9	2.44	1.5	6	80	0.5	1	2.4
BC14-20	124	125	D38726	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.9	1.52	1.5	5	38	0.5	1	1.02
BC14-20	129.2	130	D38727	0.8	D252	A14-09683	Amphibolite	AMP	NQ	1.2	2.42	1.5	10	41	0.5	1	3.68
BC14-20	133	134	D38728	1	D252	A14-09683	Amphibolite	AMP	NQ	2.2	2.55	1.5	9	12	0.5	3	2.15
BC14-20	138	139.1	D38729	1.09999	D252	A14-09683	Amphibolite	AMP	NQ	0.5	2.36	1.5	8	124	0.5	1	3.99
BC14-20	142	143	D38730	1	D252	A14-09683	Diorite	DIO	NQ	0.1	1.86	6	5	215	0.5	1	2.18
BC14-20	146	147	D38731	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.3	1.47	1.5	2.5	52	1	1	2.18
BC14-20	150	151	D38732	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.5	1.61	3	2.5	46	0.5	1	1.74
BC14-20	154	155	D38733	1	D252	A14-09683	Amphibolite	AMP	NQ	0.9	2.25	1.5	8	56	0.5	1	3.39
BC14-20	159.3	160	D38734	0.69999	D252	A14-09683	Amphibolite	AMP	NQ	0.6	1.82	1.5	6	95	0.5	1	2.63
BC14-20	163.3	164	D38735	0.69999	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.1	1.54	1.5	2.5	211	0.5	1	1.45
BC14-20	167	168	D38736	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.1	1.18	1.5	2.5	167	0.5	1	1.42
BC14-20	172	173	D38737	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.3	1.23	1.5	2.5	120	0.5	1	1.23
BC14-20	176	177	D38738	1	D252	A14-09683	Felsic Gneiss (S)	FGS	NQ	0.1	1.58	1.5	2.5	351	0.5	1	2.2

Hole	From_m	To_m	Sample	Cd_ICP_ppm	Co_ICP_ppm	Cr_ICP_ppm	Cu_ICP_ppm	Fe_ICP_pct	Ga_ICP_ppm	K_ICP_pct	La_ICP_ppm	Mg_ICP_pct	Mn_ICP_ppm	Mo_ICP_ppm	Na_ICP_pct	Ni_ICP_ppm	P_ICP_pct
BC14-19	765	766	D38690	0.1	27	115	36	4.17	8	0.25	2	2.22	721	1	0.478	84	0.024
BC14-19	766	767	D38691	0.1	30	82	94	3.32	7	0.15	2	1.35	539	1	0.359	80	0.024
BC14-19	767	768	D38692	0.1	33	96	97	4.07	8	0.17	2	1.65	640	1	0.35	81	0.022
BC14-19	768	769	D38693	0.1	29	106	72	4.13	8	0.18	2	1.77	675	1	0.493	84	0.023
BC14-19	769	770	D38694	0.1	29	85	108	3.66	7	0.18	2	1.4	622	1	0.36	87	0.02
BC14-19	770	771	D38695	0.1	33	111	149	4.44	9	0.19	2	2.07	685	1	0.536	74	0.026
BC14-19	771	772	D38696	0.1	27	94	92	3.82	7	0.14	2	1.86	625	1	0.375	74	0.024
BC14-19	772	773	D38697	0.1	28	94	129	3.72	7	0.09	2	1.5	607	1	0.381	79	0.022
BC14-19	773	774	D38698	0.1	26	94	116	3.88	7	0.1	2	1.51	709	1	0.354	73	0.022
BC14-20	8	9	D38699	0.1	13	82	25	2.48	8	1.08	43	1.38	528	2	0.185	56	0.089
BC14-20	12.5	13.3	D38700	0.1	0.5	20	8	0.74	2	0.4	22	0.08	176	1	0.132	3	0.006
BC14-20	16	17	D38701	0.1	12	70	19	2.41	9	1.27	40	1.34	426	1	0.195	44	0.07
BC14-20	20	21	D38702	0.1	13	76	28	2.62	9	1.11	32	1.25	549	4	0.201	39	0.066
BC14-20	24	25	D38703	0.1	5	22	8	1.53	7	0.83	32	0.49	271	1	0.239	9	0.04
BC14-20	30.2	31	D38704	0.1	36	31	357	7.42	10	0.33	3	1.8	979	3	0.508	38	0.031
BC14-20	34	35	D38705	0.1	32	822	10	4.15	9	2.13	13	4.22	695	1	0.203	243	0.083
BC14-20	38	39	D38706	0.1	27	405	124	4.07	8	1.05	14	3.31	703	1	0.291	125	0.085
BC14-20	41.8	43	D38707	0.1	43	1040	57	4.05	9	2.45	14	4.96	612	1	0.14	324	0.086
BC14-20	46	47	D38708	0.1	35	80	39	4	7	0.77	23	1.22	586	3	0.211	46	0.046
BC14-20	51	52	D38709	0.1	27	19	252	7.44	9	0.58	5	2	877	5	0.293	35	0.036
BC14-20	55	56	D38710	0.1	33	40	91	5.1	10	0.58	16	1.73	638	8	0.29	32	0.046
BC14-20	59	60	D38711	0.1	25	48	171	4.65	7	1.1	27	1.28	527	21	0.182	37	0.06
BC14-20	63.3	64	D38712	0.1	40	37	250	6.83	7	0.79	9	1.76	710	30	0.261	41	0.041
BC14-20	67	68	D38713	0.1	35	31	427	6.05	10	0.7	8	2.06	730	11	0.359	35	0.035
BC14-20	72	73	D38714	0.1	10	71	5	2.26	9	1.31	23	1.17	382	1	0.24	29	0.051
BC14-20	76	77	D38715	0.1	10	71	11	2.27	8	1.18	24	1.14	422	1	0.242	28	0.054
BC14-20	81	82	D38716	0.1	11	62	13	2.52	7	0.97	27	1.29	440	1	0.213	30	0.063
BC14-20	86	87	D38717	0.1	9	36	14	2.13	7	1.12	23	0.88	341	1	0.218	16	0.047
BC14-20	90	91.4	D38718	0.1	30	30	491	5.87	10	1.15	6	2.14	628	10	0.168	35	0.034
BC14-20	94.9	96.4	D38719	0.1	32	35	468	6.78	10	1.07	5	2.74	759	16	0.302	43	0.032
BC14-20	99	100	D38720	0.1	14	21	207	3.05	8	1.28	12	1.19	247	13	0.239	16	0.035
BC14-20	102.8	104	D38721	0.1	13	71	259	2.47	9	1.01	43	1.3	377	12	0.203	41	0.079
BC14-20	107	108	D38722	1.5	19	24	189	3.76	10	1.73	8	2.33	438	13	0.233	24	0.036
BC14-20	111	112	D38723	0.1	10	53	106	1.88	8	1.01	43	1.16	263	15	0.218	34	0.078
BC14-20	116	117	D38724	0.1	16	43	191	2.87	8	1.02	18	1.15	246	26	0.129	27	0.045
BC14-20	120	120.8	D38725	0.1	23	106	423	4.13	10	0.8	10	1.64	468	26	0.242	51	0.029
BC14-20	124	125	D38726	0.1	15	24	613	2.7	7	0.8	12	1.11	299	13	0.165	16	0.032
BC14-20	129.2	130	D38727	0.1	25	29	351	5.77	10	0.27	5	2.34	851	7	0.353	25	0.034
BC14-20	133	134	D38728	0.1	90	34	811	9.13	10	0.68	7	2.54	737	12	0.28	49	0.038
BC14-20	138	139.1	D38729	0.1	35	136	358	5.56	10	0.49	12	2.52	735	17	0.334	53	0.054
BC14-20	142	143	D38730	0.1	17	198	60	3.31	10	1.03	42	2.39	496	9	0.209	105	0.094
BC14-20	146	147	D38731	0.1	16	78	313	3.46	7	0.41	29	1.6	462	11	0.208	43	0.057
BC14-20	150	151	D38732	0.1	14	24	181	2.67	9	0.78	15	1.19	380	14	0.163	18	0.039
BC14-20	154	155	D38733	0.1	33	83	331	5.79	9	0.37	7	2.46	767	13	0.343	44	0.041
BC14-20	159.3	160	D38734	0.1	22	136	211	4.06	10	0.85	43	2	522	11	0.221	77	0.082
BC14-20	163.3	164	D38735	0.1	7	54	46	1.97	9	0.95	29	0.83	374	6	0.225	23	0.055
BC14-20	167	168	D38736	0.1	6	29	45	1.66	6	0.63	23	0.67	307	4	0.183	13	0.037
BC14-20	172	173	D38737	0.1	7	44	79	1.8	7	0.69	29	0.77	277	6	0.212	22	0.047
BC14-20	176	177	D38738	0.1	17	183	85	2.45	9	1.16	59	2.1	440	6	0.225	126	0.114

Hole	From_m	To_m	Sample	Pb_ICP_ppm	S_ICP_pct	Sb_ICP_ppm	Sc_ICP_ppm	Sn_ICP_ppm	Sr_ICP_ppm	Te_ICP_ppm	Ti_ICP_pct	Tl_ICP_ppm	V_ICP_ppm	W_ICP_ppm	Y_ICP_ppm	Zn_ICP_ppm	Zr_ICP_ppm
BC14-19	765	766	D38690	1	0.128	2.5	19.6	2.5	58	7	0.28	1	140	0.5	11	50	4
BC14-19	766	767	D38691	5	0.293	2.5	12.4	2.5	80	3	0.29	1	102	0.5	10	48	4
BC14-19	767	768	D38692	6	0.323	2.5	15.8	2.5	64	2	0.28	1	116	0.5	12	68	4
BC14-19	768	769	D38693	1	0.237	2.5	17.5	2.5	66	3	0.29	1	132	0.5	12	47	4
BC14-19	769	770	D38694	7	0.323	2.5	12	2.5	85	0.5	0.28	1	105	1	10	66	4
BC14-19	770	771	D38695	1	0.392	2.5	19.3	2.5	65	3	0.25	1	138	0.5	10	50	3
BC14-19	771	772	D38696	1	0.166	2.5	19	2.5	62	3	0.24	1	121	0.5	12	52	4
BC14-19	772	773	D38697	3	0.196	2.5	14.6	2.5	51	2	0.3	1	117	0.5	11	51	4
BC14-19	773	774	D38698	1	0.164	2.5	13.9	2.5	51	2	0.3	1	118	0.5	11	46	4
BC14-20	8	9	D38699	10	0.779	2.5	4.6	2.5	154	4	0.22	1	53	1	11	62	17
BC14-20	12.5	13.3	D38700	17	0.114	2.5	1.1	2.5	54	0.5	0.005	1	4	3	8	14	18
BC14-20	16	17	D38701	6	0.419	2.5	4.7	2.5	130	4	0.22	1	50	0.5	10	63	17
BC14-20	20	21	D38702	6	0.812	2.5	7.1	2.5	107	2	0.22	1	63	0.5	10	85	15
BC14-20	24	25	D38703	5	0.089	2.5	2.4	2.5	94	6	0.16	1	28	0.5	6	51	16
BC14-20	30.2	31	D38704	4	3.07	2.5	22.1	2.5	168	4	0.33	1	166	1	11	78	7
BC14-20	34	35	D38705	1	0.04	6	11.3	2.5	63	5	0.23	1	111	0.5	9	62	11
BC14-20	38	39	D38706	1	0.092	2.5	16.2	2.5	94	2	0.26	1	134	0.5	11	51	8
BC14-20	41.8	43	D38707	1	0.205	6	7.4	2.5	85	4	0.2	1	98	0.5	10	51	9
BC14-20	46	47	D38708	6	2.23	2.5	5.7	2.5	56	2	0.14	1	52	1	7	66	27
BC14-20	51	52	D38709	4	3.6	2.5	21.3	2.5	71	4	0.41	1	191	1	16	58	8
BC14-20	55	56	D38710	1	1.53	2.5	16.6	2.5	118	8	0.3	1	129	2	12	39	11
BC14-20	59	60	D38711	4	3.46	2.5	7.1	2.5	47	6	0.16	1	61	1	8	54	27
BC14-20	63.3	64	D38712	2	4.49	2.5	14.5	2.5	152	3	0.34	1	139	2	13	61	14
BC14-20	67	68	D38713	1	1.28	2.5	21.8	2.5	148	4	0.37	1	163	2	14	41	8
BC14-20	72	73	D38714	3	0.017	2.5	5.1	2.5	120	2	0.2	1	55	0.5	6	54	11
BC14-20	76	77	D38715	2	0.038	2.5	5.1	2.5	135	6	0.17	1	52	1	7	53	12
BC14-20	81	82	D38716	3	0.05	2.5	6.2	2.5	181	0.5	0.13	1	53	0.5	8	49	13
BC14-20	86	87	D38717	2	0.1	2.5	4.2	2.5	99	4	0.18	1	47	0.5	6	52	12
BC14-20	90	91.4	D38718	1	3.11	2.5	17	2.5	173	9	0.41	1	174	2	16	66	8
BC14-20	94.9	96.4	D38719	1	2.79	2.5	22.5	2.5	84	3	0.41	1	185	12	15	73	7
BC14-20	99	100	D38720	1	0.294	2.5	7.6	2.5	51	3	0.22	1	63	1	7	28	13
BC14-20	102.8	104	D38721	1	0.734	2.5	5.7	2.5	77	3	0.14	1	47	0.5	9	36	15
BC14-20	107	108	D38722	53	0.977	2.5	10.9	2.5	45	3	0.27	1	93	0.5	8	241	18
BC14-20	111	112	D38723	1	0.138	2.5	4.9	2.5	105	3	0.13	1	47	0.5	10	28	12
BC14-20	116	117	D38724	1	0.553	2.5	6.8	2.5	44	5	0.2	1	63	0.5	7	35	13
BC14-20	120	120.8	D38725	1	0.959	2.5	11.5	2.5	103	2	0.21	1	94	2	8	47	9
BC14-20	124	125	D38726	4	1.48	2.5	6.9	2.5	46	3	0.17	1	57	1	7	39	14
BC14-20	129.2	130	D38727	1	2.37	2.5	23.8	2.5	137	6	0.41	1	172	0.5	16	76	6
BC14-20	133	134	D38728	1	4.95	2.5	19.1	2.5	47	4	0.32	1	159	1	14	76	8
BC14-20	138	139.1	D38729	1	0.643	2.5	19.9	2.5	97	4	0.36	1	164	1	14	41	7
BC14-20	142	143	D38730	1	0.223	2.5	6.8	2.5	89	4	0.26	1	71	0.5	9	39	16
BC14-20	146	147	D38731	1	0.741	2.5	9.4	2.5	104	4	0.04	1	73	1	10	46	11
BC14-20	150	151	D38732	1	1.17	2.5	6.3	2.5	76	4	0.09	1	54	0.5	8	38	15
BC14-20	154	155	D38733	1	1.7	2.5	22.1	2.5	65	3	0.33	1	171	1	15	50	7
BC14-20	159.3	160	D38734	1	0.815	2.5	11.9	2.5	107	5	0.35	1	113	2	12	42	12
BC14-20	163.3	164	D38735	1	0.058	2.5	4	2.5	76	3	0.14	1	37	0.5	6	73	14
BC14-20	167	168	D38736	1	0.277	2.5	3.7	2.5	85	0.5	0.07	1	30	0.5	6	44	18
BC14-20	172	173	D38737	14	0.528	2.5	3	2.5	82	3	0.12	1	32	0.5	7	71	18
BC14-20	176	177	D38738	4	0.2	2.5	6.1	2.5	174	2	0.18	1	58	1	11	44	15

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Au_ppb	Au_ppm
BL14-697	58.2	59.4	C39310	1.2	C268	A14-09506	Diorite	DIO	NQ	32	0.032
BL14-697	59.4	60.2	C39311	0.8	C268	A14-09506	Amphibolite	AMP	NQ	100	0.1
BL14-697	60.2	61.4	C39312	1.2	C268	A14-09506	Amphibolite	AMP	NQ	69	0.069
BL14-697	61.4	62.2	C39313	0.8	C268	A14-09506	Diorite	DIO	NQ	17	0.017
BL14-697	62.2	63.1	C39314	0.89999	C268	A14-09506	Diorite	DIO	NQ	2.5	0.0025
BL14-697	63.1	64	C39315	0.89999	C268	A14-09506	Amphibolite	AMP	NQ	70	0.07
BL14-697	64	65	C39316	1	C268	A14-09506	Amphibolite	AMP	NQ	121	0.121
BL14-697	65	66	C39317	1	C268	A14-09506	Amphibolite	AMP	NQ	164	0.164
BL14-697	66	67	C39318	1	C268	A14-09506	Amphibolite	AMP	NQ	147	0.147
BL14-697	67	67.9	C39319	0.9	C268	A14-09506	Amphibolite	AMP	NQ	114	0.114
BL14-697	67.9	69	C39320	1.09999	C268	A14-09506	Diorite	DIO	NQ	37	0.037
BL14-697	69	70.3	C39321	1.3	C268	A14-09506	Diorite	DIO	NQ	74	0.074
BL14-697	70.3	71	C39322	0.7	C268	A14-09506	Amphibolite	AMP	NQ	78	0.078
BL14-697	71	72	C39323	1	C268	A14-09506	Amphibolite	AMP	NQ	147	0.147
BL14-697	72	72.7	C39324	0.7	C268	A14-09506	Amphibolite	AMP	NQ	235	0.235
BL14-697	72.7	74	C39325	1.3	C268	A14-09506	Diorite	DIO	NQ	49	0.049
BL14-697	216.4	217.2	C39326	0.79999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	23	0.023
BL14-697	217.2	218	C39327	0.8	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	24	0.024
BL14-697	218	219	C39328	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	120	0.12
BL14-697	219	220	C39329	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	52	0.052
BL14-697	220	221	C39330	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	51	0.051
BL14-697	221	222	C39331	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	33	0.033
BL14-697	222	223.2	C39332	1.19999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	48	0.048
BL14-697	223.2	224.4	C39333	1.2	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	45	0.045
BL14-697	225.5	226.2	C39334	0.69999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	28	0.028
BL14-697	226.2	227	C39335	0.8	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	64	0.064
BL14-697	227	228	C39336	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	59	0.059
BL14-697	228	229	C39337	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	61	0.061
BL14-697	229	230	C39338	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	40	0.04
BL14-697	230	231	C39339	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	33	0.033
BL14-697	231	232	C39340	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	39	0.039
BL14-697	232	232.7	C39341	0.69999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	32	0.032
BL14-697	250.9	252	C39342	1.09999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	56	0.056
BL14-697	252	253	C39343	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	36	0.036
BL14-697	253	254	C39344	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	8	0.008
BL14-697	280.8	282	C39345	1.19999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	6	0.006
BL14-697	282	283	C39346	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	10	0.01
BL14-697	283	284	C39347	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	15	0.015
BL14-697	284	285	C39348	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	19	0.019

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Au_ppb	Au_ppm
BL14-697	285	286	C39349	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	6	0.006
BL14-697	286	287	C39350	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	16	0.016
BL14-697	287	288	C39351	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	10	0.01
BL14-697	288	289	C39352	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	11	0.011
BL14-697	289	290	C39353	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	46	0.046
BL14-697	290	291	C39354	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	21	0.021
BL14-697	291	292	C39355	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	45	0.045
BL14-697	292	293	C39356	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	34	0.034
BL14-697	293	294	C39357	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	17	0.017
BL14-697	294	295	C39358	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	50	0.05
BL14-697	295	295.9	C39359	0.89999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	26	0.026
BL14-697	295.9	297	C39360	1.1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	20	0.02
BL14-697	297	298	C39361	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	25	0.025
BL14-697	298	299	C39362	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	14	0.014
BL14-697	299	300	C39363	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	16	0.016
BL14-697	300	301	C39364	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	42	0.042
BL14-697	301	302	C39365	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	74	0.074
BL14-697	302	303	C39366	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	24	0.024
BL14-697	303	304	C39367	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	12	0.012
BL14-697	304	305	C39368	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	16	0.016
BL14-697	305	306	C39369	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	21	0.021
BL14-697	306	306.7	C39370	0.69999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	18	0.018
BL14-697	306.7	307.7	C39371	1	C268	A14-09506	Quartz Feldspar Porphyry (QFP)	QFP	NQ	14	0.014
BL14-697	307.7	309	C39372	1.3	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	27	0.027
BL14-697	309	310	C39373	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	25	0.025
BL14-697	310	311	C39374	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	33	0.033
BL14-697	311	312	C39375	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	35	0.035
BL14-697	312	313	C39376	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	42	0.042
BL14-697	313	314	C39377	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	36	0.036
BL14-697	314	315	C39378	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	38	0.038
BL14-697	315	316	C39379	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	31	0.031
BL14-697	316	317	C39380	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	61	0.061
BL14-697	317	318	C39381	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	56	0.056
BL14-697	318	319	C39382	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	35	0.035
BL14-697	319	320	C39383	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	27	0.027
BL14-697	320	321	C39384	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	51	0.051
BL14-697	321	322	C39385	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	41	0.041
BL14-697	322	323	C39386	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	44	0.044
BL14-697	323	324	C39387	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	61	0.061

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Au_ppb	Au_ppm
BL14-697	324	325	C39388	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	33	0.033
BL14-697	325	326	C39389	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	36	0.036
BL14-697	326	327	C39390	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	57	0.057
BL14-697	327	328	C39391	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	36	0.036
BL14-697	328	329	C39392	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	45	0.045
BL14-697	329	330	C39393	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	23	0.023
BL14-697	330	330.7	C39394	0.69999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	10	0.01
BL14-697	330.7	331.7	C39395	1	C268	A14-09506	Amphibolite	AMP	NQ	125	0.125
BL14-697	331.7	332.6	C39396	0.9	C268	A14-09506	Amphibolite	AMP	NQ	103	0.103
BL14-697	332.6	333.4	C39397	0.79999	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	53	0.053
BL14-697	333.4	334.7	C39398	1.3	C268	A14-09506	Quartz Feldspar Porphyry (QFP)	QFP	NQ	21	0.021
BL14-697	334.7	336	C39399	1.3	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	16	0.016
BL14-697	336	337	C39400	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	6	0.006
BL14-697	337	338	C39401	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	11	0.011
BL14-697	338	339	C39402	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	15	0.015
BL14-697	339	340	C39403	1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	15	0.015
BL14-697	340	341.1	C39404	1.1	C268	A14-09506	Felsic Gneiss (S)	FGS	NQ	13	0.013
BL14-697	341.1	342	C39405	0.89999	C268	A14-09506	Diorite	DIO	NQ	45	0.045
BL14-697	342	343.1	C39406	1.1	C268	A14-09506	Diorite	DIO	NQ	14	0.014
BL14-697	343.1	344.1	C39407	1	C268	A14-09506	Diorite	DIO	NQ	17	0.017
BL14-697	344.1	345	C39408	0.89999	C268	A14-09506	Diorite	DIO	NQ	14	0.014
BL14-697	345	346	C39409	1	C268	A14-09506	Diorite	DIO	NQ	49	0.049
BL14-697	346	347	C39410	1	C268	A14-09506	Diorite	DIO	NQ	12	0.012
BL14-697	347	348	C39411	1	C268	A14-09506	Diorite	DIO	NQ	14	0.014
BL14-697	348	349	C39412	1	C269	A14-09685	Diorite	DIO	NQ	37	0.037
BL14-697	349	350	C39413	1	C269	A14-09685	Diorite	DIO	NQ	18	0.018
BL14-697	350	351	C39414	1	C269	A14-09685	Diorite	DIO	NQ	28	0.028
BL14-697	351	352	C39415	1	C269	A14-09685	Diorite	DIO	NQ	31	0.031
BL14-697	352	353	C39416	1	C269	A14-09685	Diorite	DIO	NQ	2.5	0.0025
BL14-697	353	354	C39417	1	C269	A14-09685	Diorite	DIO	NQ	9	0.009
BL14-697	354	355	C39418	1	C269	A14-09685	Diorite	DIO	NQ	2.5	0.0025
BL14-697	355	356	C39419	1	C269	A14-09685	Diorite	DIO	NQ	8	0.008
BL14-697	356	357	C39420	1	C269	A14-09685	Diorite	DIO	NQ	7	0.007
BL14-697	357	358	C39421	1	C269	A14-09685	Diorite	DIO	NQ	14	0.014
BL14-697	358	359.1	C39422	1.1	C269	A14-09685	Diorite	DIO	NQ	26	0.026
BL14-697	359.1	360	C39423	0.89999	C269	A14-09685	Amphibolite	AMP	NQ	200	0.2
BL14-697	360	361.2	C39424	1.19999	C269	A14-09685	Amphibolite	AMP	NQ	865	0.865
BL14-697	361.2	362.4	C39425	1.19999	C269	A14-09685	Amphibolite	AMP	NQ	188	0.188
BL14-697	362.4	363.2	C39426	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	128	0.128

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Au_ppb	Au_ppm
BL14-697	363.2	364.2	C39427	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	334	0.334
BL14-697	364.2	365	C39428	0.8	C269	A14-09685	Amphibolite	AMP	NQ	225	0.225
BL14-697	365	366	C39429	1	C269	A14-09685	Amphibolite	AMP	NQ	217	0.217
BL14-697	366	367	C39430	1	C269	A14-09685	Amphibolite	AMP	NQ	172	0.172
BL14-697	367	368	C39431	1	C269	A14-09685	Amphibolite	AMP	NQ	162	0.162
BL14-697	368	369.1	C39432	1.1	C269	A14-09685	Amphibolite	AMP	NQ	313	0.313
BL14-697	369.1	370	C39433	0.89999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	39	0.039
BL14-697	370	371.2	C39434	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	37	0.037
BL14-697	371.2	372	C39435	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	41	0.041
BL14-697	372	373	C39436	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	40	0.04
BL14-697	373	374.2	C39437	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	34	0.034
BL14-697	374.2	375.2	C39438	1	C269	A14-09685	Diorite	DIO	NQ	141	0.141
BL14-697	375.2	376.5	C39439	1.3	C269	A14-09685	Diorite	DIO	NQ	41	0.041
BL14-697	376.5	377.2	C39440	0.69999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	125	0.125
BL14-697	377.2	378	C39441	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	49	0.049
BL14-697	378	379	C39442	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	32	0.032
BL14-697	379	380	C39443	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	37	0.037
BL14-697	380	381	C39444	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	38	0.038
BL14-697	381	382	C39445	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	25	0.025
BL14-697	382	383	C39446	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	15	0.015
BL14-697	383	383.8	C39447	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	21	0.021
BL14-697	383.8	384.6	C39448	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	42	0.042
BL14-697	384.6	385.6	C39449	1	C269	A14-09685	Diorite	DIO	NQ	147	0.147
BL14-697	385.6	386.6	C39450	1	C269	A14-09685	Diorite	DIO	NQ	61	0.061
BL14-697	386.6	387.9	C39451	1.29999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	61	0.061
BL14-697	387.9	388.7	C39452	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	10	0.01
BL14-697	388.7	389.6	C39453	0.9	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	46	0.046
BL14-697	389.6	390.6	C39454	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	131	0.131
BL14-697	390.6	391.8	C39455	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	43	0.043
BL14-697	391.8	393	C39456	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	17	0.017
BL14-697	393	394	C39457	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	47	0.047
BL14-697	394	395	C39458	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	191	0.191
BL14-697	395	396	C39459	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	300	0.3
BL14-697	396	397	C39460	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	241	0.241
BL14-697	397	398	C39461	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	766	0.766
BL14-697	398	399	C39462	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	648	0.648
BL14-697	399	400	C39463	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	654	0.654
BL14-697	400	401	C39464	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	170	0.17
BL14-697	401	401.8	C39465	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	188	0.188

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Au_ppb	Au_ppm
BL14-697	401.8	403	C39466	1.19999	C269	A14-09685	Pegmatite	PEG	NQ	69	0.069
BL14-697	403	404.2	C39467	1.19999	C269	A14-09685	Amphibolite	AMP	NQ	335	0.335
BL14-697	404.2	405.2	C39468	1	C269	A14-09685	Amphibolite	AMP	NQ	590	0.59
BL14-697	405.2	406.5	C39469	1.3	C269	A14-09685	Amphibolite	AMP	NQ	1250	1.25
BL14-697	406.5	407.2	C39470	0.69999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	33	0.033
BL14-697	407.2	408	C39471	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	50	0.05
BL14-697	408	409	C39472	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	76	0.076
BL14-697	409	410	C39473	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	697	0.697
BL14-697	410	410.8	C39474	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	169	0.169
BL14-697	410.8	412	C39475	1.19999	C269	A14-09685	Diorite	DIO	NQ	276	0.276
BL14-697	412	413	C39476	1	C269	A14-09685	Diorite	DIO	NQ	252	0.252
BL14-697	413	414.1	C39477	1.1	C269	A14-09685	Diorite	DIO	NQ	249	0.249
BL14-697	414.1	415	C39478	0.89999	C269	A14-09685	Amphibolite	AMP	NQ	401	0.401
BL14-697	415	416.3	C39479	1.3	C269	A14-09685	Amphibolite	AMP	NQ	555	0.555
BL14-697	416.3	417	C39480	0.69999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	227	0.227
BL14-697	417	418	C39481	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	252	0.252
BL14-697	418	419	C39482	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	225	0.225
BL14-697	419	420	C39483	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	322	0.322
BL14-697	420	421	C39484	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	245	0.245
BL14-697	421	422	C39485	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	205	0.205
BL14-697	422	423	C39486	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	240	0.24
BL14-697	423	424	C39487	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	317	0.317
BL14-697	424	425	C39488	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	101	0.101
BL14-697	425	426	C39489	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	22	0.022
BL14-697	426	427.2	C39490	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	236	0.236
BL14-697	427.2	428	C39491	0.8	C269	A14-09685	Pegmatite	PEG	NQ	62	0.062
BL14-697	428	429	C39492	1	C269	A14-09685	Pegmatite	PEG	NQ	55	0.055
BL14-697	429	429.7	C39493	0.69999	C269	A14-09685	Pegmatite	PEG	NQ	6	0.006
BL14-697	429.7	430.3	C39494	0.6	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	160	0.16
BL14-697	430.3	431.1	C39495	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	326	0.326
BL14-697	431.1	432	C39496	0.89999	C269	A14-09685	Diorite	DIO	NQ	294	0.294
BL14-697	432	433	C39497	1	C269	A14-09685	Diorite	DIO	NQ	64	0.064
BL14-697	433	433.7	C39498	0.69999	C269	A14-09685	Diorite	DIO	NQ	212	0.212
BL14-697	433.7	435	C39499	1.3	C269	A14-09685	Pegmatite	PEG	NQ	304	0.304
BL14-697	435	436.2	C39500	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	244	0.244
BL14-697	436.2	437.2	C39501	1	C269	A14-09685	Amphibolite	AMP	NQ	169	0.169
BL14-697	437.2	438	C39502	0.8	C269	A14-09685	Pegmatite	PEG	NQ	1050	1.05
BL14-697	438	439	C39503	1	C269	A14-09685	Pegmatite	PEG	NQ	1420	1.42
BL14-697	439	440	C39504	1	C269	A14-09685	Pegmatite	PEG	NQ	892	0.892

Hole	From_m	To_m	Sample	Length	Batch_PRB	Lab_Batch	Rock_Type_Full	Rock_Type	Core_Size	Au_ppb	Au_ppm
BL14-697	440	441	C39505	1	C269	A14-09685	Pegmatite	PEG	NQ	2710	2.71
BL14-697	441	442	C39506	1	C269	A14-09685	Pegmatite	PEG	NQ	3020	3.02
BL14-697	442	442.7	C39507	0.69999	C269	A14-09685	Pegmatite	PEG	NQ	2540	2.54
BL14-697	442.7	443.7	C39508	1	C269	A14-09685	Garnet Biotite Felsic Gneiss	GBFG	NQ	1360	1.36
BL14-697	443.7	444.6	C39509	0.9	C269	A14-09685	Amphibolite	AMP	NQ	150	0.15
BL14-697	444.6	445.5	C39510	0.89999	C269	A14-09685	Amphibolite	AMP	NQ	473	0.473
BL14-697	445.5	446.5	C39511	1	C269	A14-09685	Amphibolite	AMP	NQ	264	0.264
BL14-697	446.5	447.2	C39512	0.69999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	58	0.058
BL14-697	447.2	448	C39513	0.8	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	189	0.189
BL14-697	448	449	C39514	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	478	0.478
BL14-697	449	450	C39515	1	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	165	0.165
BL14-697	450	451.2	C39516	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	16	0.016
BL14-697	451.2	452.4	C39517	1.19999	C269	A14-09685	Felsic Gneiss (S)	FGS	NQ	89	0.089
BL14-697	452.4	453.2	C39518	0.8	C269	A14-09685	Diorite	DIO	NQ	108	0.108
BL14-697	453.2	454	C39519	0.8	C269	A14-09685	Diorite	DIO	NQ	98	0.098
BL14-697	454	455.2	C39520	1.19999	C269	A14-09685	Diorite	DIO	NQ	117	0.117
BL14-697	455.2	456	C39521	0.8	C269	A14-09685	Amphibolite	AMP	NQ	79	0.079
BL14-697	456	457	C39522	1	C269	A14-09685	Amphibolite	AMP	NQ	27	0.027
BL14-697	457	458	C39523	1	C269	A14-09685	Amphibolite	AMP	NQ	17	0.017
BL14-697	458	458.8	C39524	0.8	C269	A14-09685	Amphibolite	AMP	NQ	22	0.022
BL14-697	458.8	459.9	C39525	1.09999	C269	A14-09685	Diorite	DIO	NQ	18	0.018
BL14-697	459.9	460.8	C39526	0.9	C269	A14-09685	UM\LAMP Dike	UMD	NQ	2.5	0.0025
BL14-697	460.8	462	C39527	1.19999	C269	A14-09685	Diorite	DIO	NQ	49	0.049
BL14-697	462	462.9	C39528	0.89999	C269	A14-09685	Diorite	DIO	NQ	57	0.057
BL14-697	462.9	463.7	C39529	0.8	C269	A14-09685	Diorite	DIO	NQ	10	0.01
BL14-697	463.7	465	C39530	1.3	C269	A14-09685	Diorite	DIO	NQ	124	0.124
BL14-697	465	466	C39531	1	C269	A14-09685	Diorite	DIO	NQ	312	0.312
BL14-697	466	467	C39532	1	C269	A14-09685	Diorite	DIO	NQ	308	0.308
BL14-697	467	468	C39533	1	C269	A14-09685	Diorite	DIO	NQ	49	0.049
BL14-697	468	469	C39534	1	C269	A14-09685	Diorite	DIO	NQ	45	0.045
BL14-697	469	470	C39535	1	C269	A14-09685	Diorite	DIO	NQ	32	0.032
BL14-697	470	471	C39536	1	C269	A14-09685	Diorite	DIO	NQ	46	0.046