



# Keg - Silver Range

Archer, Cathro  
& Associates (1981) Limited

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		601441	6911521	1768	208.25

ZONE: Risby

SECTION:

SURVEY			
Depth (m)	Azimuth	Dip	Method

TARGET:

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0	2.75	2.75	CAS
2.75	10.82	8.07	GRN
10.82	13.72	2.9	VEN
13.72	50.75	37.03	GRN
50.75	51.05	0.3	VEN
51.05	82.15	31.1	GRN
82.15	83.04	0.89	FLR
83.04	95.83	12.79	GRN
95.83	97.46	1.63	BXA
97.46	99.56	2.1	GRN
99.56	112.65	13.09	QFP
112.65	172.41	59.76	GRN
172.41	173.46	1.05	VEN
173.46	200.25	26.79	GRN
200.25	200.93	0.68	VEN
200.93	208.25	7.32	GRN

HOLE: RBY-12-001

CLAIM: YD121759

Contractor: Beaudoin

Drill: 2

Core Size: BTW

Casing Depth: 2.75m, In

Drilling Dates: Aug 23 - Aug 28, 2012

Geology Logged By: H. Friday

SAMPLES	
Numbers:	K979448 to K979449, M389664 to M389750, M389967 to M390000
Total:	123
Batch:	043, 045, 048, 049, 050, 051
Certificates:	WH12207207, WH12207209, WH12210692, WH12210693, WH12210694, WH12210695

COMMENTS
Hole shut down due to the drill pad sinking. Casing left in.



Box Number	From (m)	To (m)
1	2.75	8.75
2	8.75	14.54
3	14.54	19.87
4	19.87	25.01
5	25.01	29.99
6	29.99	34.99
7	34.99	40.13
8	40.13	45.31
9	45.31	50.75
10	50.75	55.5
11	55.5	60.22
12	60.22	65.7
13	65.7	70.28
14	70.28	75.62
15	75.62	80.9
16	80.9	86.12
17	86.12	91.25
18	91.25	96.62
19	96.62	101.87
20	101.87	107
21	107	111.98
22	111.98	117.4
23	117.4	122.31
24	122.31	127.1
25	127.1	132.27
26	132.27	137.3
27	137.3	142.34
28	142.34	147.72
29	147.72	153.05
30	153.05	158.11

Box Number	From (m)	To (m)
31	158.11	163.48
32	163.48	168
33	168	174
34	174	179.3
35	179.3	184.9
36	184.9	190.1
37	190.1	195.4
38	195.4	200.4
39	200.4	205.7
40	205.7	208.25

Box Number	From (m)	To (m)

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	2.75	2.75	CAS	-	Casing							
						--	--	---	---	--	--	0
2.75	8.63	5.88	GRN	MG	Medium to light grey to brown phaneritic granite. Manganese oxide staining seen enveloping (and on) most fracture surfaces. Envelope typically 5mm on either side of the fractures. Oxidation seen locally throughout altering whole core in places.							
						MD	GY	PH	MNO	2I	--	0
						LT	BN		OXI	2I		
8.63	10.82	2.19	GRN	MG	Light tan to green moderately phyllic altered granite. Local argillic alteration throughout. Oxidation seen on select fracture surfaces and locally altering bands throughout core. Small quartz stringers/veinlets throughout.							
						LT	TN	PH	OXI	2I	--	0
						LT	GN		PHC	3I		
									ARG	2I		
10.82	13.72	2.90	VEN	MG	Light grey massive to brecciated quartz vein / silicified granite - phase in and out of intensely silicified granite and pure quartz. Disseminated pyrite, sphalerite and galena seen throughout. Interval moderately oxidized - seen on fracture surfaces and seen as brown/tan stringers throughout some of the vein, and oxidation altering whole core locally. Upper contact at 30 degrees TCA, lower contact rubble.							
						LT	GY	MA	OXI	2I	Py	0.01
								BX	SIL	5I	Sp	0.05
											Gn	0.01
13.72	25.23	11.51	GRN	MG	Light to medium tan to grey moderately oxidized and phyllic altered granite with weak argillic alteration locally throughout. Oxidation seen on all fracture surfaces and locally altering whole core. Quartz veinlets and veins throughout - occasionally hosting arsenopyrite mineralization.							
						MD	GY		ARG	2I		
						LT	TN	PH	OXI	3I	As	0.01
									PHC	3I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
25.23	50.75	25.52	GRN	MG	Medium to light grey to tan granite with localized moderate phyllic and argillic alteration. Oxidation seen throughout mainly on fracture surfaces, with occasional 1cm envelopes. Localized moderate silicification seen around quartz veinlets and veins. Quartz veinlets/veins hosting pyrite mineralization. Trace smithsonite seen on fracture surfaces and associated with quartz veins.							
						MD	GY					
						LT	TN					
50.75	51.05	0.30	VEN	FG	White to light grey quartz vein with disseminated fine grained pyrite and arsenopyrite. Trace smithsonite throughout vein. Oxidized stringers throughout and oxidation seen on fracture surfaces.							
						LT	GY	MA	SIL	SI	Py	0.01
						--	WH		OXI	2I	As	0.01
51.05	57.49	6.44	GRN	MG	Light tan phaneritic granite with moderate argillic and phyllic alteration throughout. Moderate oxidation throughout but more pervasive on fracture surfaces. Quartz stringers and veinlets throughout hosting disseminated pyrite mineralization. Segments of 10cm of grit to rubble throughout.							
						LT	TN	PH	ARG	2I	Py	0.01
									PHC	2I		
									OXI	2I		
57.49	79.95	22.46	GRN	MG	Medium to light grey phaneritic granite with weak argillic and phyllic alteration locally throughout. Oxidation seen on fracture surfaces and around veinlets/veins throughout. Quartz veinlets and stringers throughout hosting pyrite mineralization and trace sphalerite and galena mineralization.							
						MD	GY	PH	OXI	1I	Py	0.01
						LT	TN		ARG	1I	Sp	0.01
									PHC	1I	Gn	0.01

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
79.95	82.15	2.20	GRN	MG	Light tan to grey moderately argillic altered granite with localized weak phyllic alteration. Rubble patches throughout interval (20cm long). Infrequent quartz veinlets hosting pyrite and trace galena mineralization.							
						LT	TN	PH	ARG	3I	Py	0.01
						--	GY		PHC	2I	Gn	0.01
82.15	83.04	0.89	FLR	FG	Light to medium grey to tan milled breccia (?) and sheared fault rock. Milled breccia has rounded grey porphyritic clasts and mid grey quartz clasts in a light grey gritty gouge matrix. Sheared segment is light to medium grey with sheared bands and trace disseminated pyrite throughout. Shear fabric seen surrounding quartz grains and clasts. Sheared segment at 82.60 - 82.71m. Rest of interval milled breccia to gouge. Weak oxidation seen throughout the gouge.							
						MD	TN	BX				
						LT	GY	SH	OXI	1I	Py	0.01
83.04	95.83	12.79	GRN	MG	Medium to light grey to tan phaneritic to weakly porphyritic granite with localized moderate argillic and phyllic alteration. Moderate oxidation throughout - mainly on fracture surfaces and locally altering whole core. Small quartz stringers and veinlets throughout with fine grained disseminated pyrite.							
						MD	GY	PH	ARG	2I	Py	0.01
						LT	TN	PO	PHC	2I	Sp	0.01
									OXI	2I		
95.83	97.46	1.63	BXA	MG	Light to medium grey to tan milled breccia. Clasts throughout are sub rounded argillic and weakly oxidized phaneritic granite. Matrix is a grey medium grained intrusive with pyrite disseminated throughout and blebs of galena. Quartz-pyrite stringers seen throughout.							
						MD	TN	PH	OXI	1I	Py	0.01
						LT	GY	BX	ARG	2I	Gn	0.01

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
97.46	99.56	2.10	GRN	MG	Light tan to grey phaneritic granite with moderate argillic and phyllic alteration throughout. Moderate oxidation also seen on, and enveloping select fracture surfaces. Quartz veinlets throughout with no visible mineralization. Contact into dyke at 40 degrees TCA and very undulatory.							
						LT	GY	PH	ARG	2I	--	0
						--	TN		PHC	2I		
									OXI	2I		
99.56	112.65	13.09	QFP	FG	Medium green quartz feldspar porphyry dyke. Phenocrysts are very soft white clay altered feldspars and dark grey quartz grains - often cubic and glassy. Locally mildly calcareous around these phenocrysts. Disseminated very fine grained pyrite seen throughout matrix. Matrix medium green - very fine grained - and moderately silicified. Small quartz-pyrite stringers and veinlets also seen throughout - larger veinlets often vuggy. Feldspar phenocrysts moderately oxidized locally and oxidation seen on all fracture surfaces.							
						MD	GN	PO	OXI	2I	Py	0.1
									SIL	2I		
112.65	134.79	22.14	GRN	MG	Light to medium grey to tan granite with localized moderate argillic and phyllic alteration throughout. Pervasive oxidation seen locally throughout, but mainly on select fracture surfaces. Quartz veinlets and veins seen throughout hosting galena, sphalerite and pyrite mineralization, and typically surrounded by a mild silicification halo. Small 30cm segments of rubble.							
						MD	TN		PHC	3I	Sp	0.01
						LT	GY	PH	OXI	2I	Gn	0.01
									ARG	2I	Py	0.01
									SIL	1I		
134.79	135.91	1.12	GRN	MG	Light tan to grey moderately argillic altered granite. Entire interval rubble to grit.							
						LT	TN	PH	ARG	3I	--	0
						--	GY	RB				

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
135.91	142.34	6.43	GRN	MG	Light tan to grey granite with localized moderate argillic and phyllic alteration throughout. Granite phaneritic to porphyritic - with feldspar phenocrysts locally (5mm - 1cm). Quartz veinlets and veins throughout hosting pyrite mineralization. Small 10cm segments of rubble throughout.							
						LT	TN	PH	ARG	2I	Py	0.01
						--	GY	PO	PHC	3I		
142.34	147.92	5.58	GRN	MG	Light to medium grey phaneritic granite with localized weak phyllic alteration - primarily around quartz veinlets. Mainly fresh granite.							
						MD	--					
						LT	GY	PH	PHC	1I	--	0
147.92	172.41	24.49	GRN	MG	Light tan to grey phaneritic to porphyritic granite. Porphyritic texture generated from 5mm - 1cm feldspar clasts throughout - often rectangular to square. Granite locally moderately argillic and phyllic altered. Silicification seen around veins and veinlets. Quartz veins and veinlets hosting pyrite mineralization and often vuggy with well developed quartz crystals in the vugs.							
						LT	TN	PH	ARG	2I	Py	0.1
						--	GY	PO	PHC	2I		
									SIL	2I		
172.41	173.46	1.05	VEN	VF	Milky white very fine grained cryptocrystalline quartz vein. Light grey bands seen throughout - multiple infill stages (?). Upper contact at 85 degrees TCA and has a 15cm zone of prismatic quartz crystals. Lower contact is at 85 degrees TCA and has a 3cm band of grey multi-generational infill stages with mild breccia. Trace pyrite seen at both contacts.							
						--	WH	XL	---	--	Py	0.01
								BN				

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
173.46	200.25	26.79	GRN	MG	Light to medium grey to tan phaneritic to porphyritic granite. Porphyritic texture generated from 5mm - 1cm feldspar clasts that are occasionally rectangular. Zones of minor breccia with chlorite (?) alteration throughout. Moderate local argillic and phyllic alteration throughout. Silicification seen around veins and veinlets throughout. Quartz veins and veinlets hosting pyrite mineralization and occasionally have a peach-pink colour. Veins occasionally vuggy. Local stockwork veinlets also seen hosting pyrite mineralization.							
						MD	GY	PO	PHC	2I		
						LT	TN	PH	ARG	2I	Py	0.1
								BX	SIL	2I		
									CHL	1I		
200.25	200.93	0.68	VEN	MG	Quartz vein / intensely silicified granite. Stockwork pyrite and sphalerite veinlets seen. Segments of vein have remnant granite texture visible - argillic altered but very intensely silicified. Quartz vein segments banded with multiple generations of infill - including peach-pink quartz. Locally vuggy. An unknown sulphide - sulfosalt (?) silverish in colour throughout.							
						LT	TN	BN	CHL	1I	Py	0.01
						--	GN	MA	ARG	2I	Sp	0.01
									SIL	4I	Un	0.01
200.93	208.25	7.32	GRN	MG	Light to medium grey to tan granite with localized moderate phyllic and argillic alteration. Argillic altered zones rubble to grit. Phyllic alteration mainly seen around veinlets throughout. Quartz veinlets and veins seen with trace pyrite mineralization.							
						MD	TN		ARG	1I		
						LT	GY	PH	PHC	2I	Py	0.01





From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
0.00	0.00	0.00	-QC-	0.00	0	M389672	12-045	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389679	12-045	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389689	12-045	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389702	12-048	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389708	12-048	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389713	12-048	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389724	12-048	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389739	12-049	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389747	12-050	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389750	12-050	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389978	12-050	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389987	12-050	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389998	12-051	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K979448	12-051	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.75	5.18	2.43	CAS, GRN	1.28	53	M389664	12-043	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.75	5.18	2.43	CAS, GRN	1.28	53	M389665	12-043	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5.18	7.25	2.07	GRN	1.75	85	M389666	12-043	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.25	9.32	2.07	GRN	1.89	91	M389667	12-043	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.32	10.82	1.50	GRN	1.12	75	M389668	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.82	12.32	1.50	VEN, GRN	1.47	98	M389669	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.32	13.72	1.40	VEN	1.13	81	M389670	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.72	15.22	1.50	VEN, GRN	1.32	88	M389671	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.22	17.37	2.15	GRN	2.10	98	M389673	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.37	20.42	3.05	GRN	2.85	93	M389674	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20.42	23.47	3.05	GRN	2.80	92	M389675	12-045	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Coarse Dup	1/4 Dup	Blank	Standard	Batch Class	BatchName	Sample Number	Recovery %	Recovery (m)	Rock Type	Interval (m)	To (m)	From (m)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389676	97	1.71	GRN	1.76	25.23	23.47
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389677	100	2.63	GRN	2.64	27.87	25.23
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389678	100	1.70	GRN	1.70	29.57	27.87
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389680	92	2.80	GRN	3.04	32.61	29.57
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389681	100	3.05	GRN	3.05	35.66	32.61
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389682	100	3.05	GRN	3.05	35.66	32.61
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389683	95	2.90	GRN	3.05	38.71	35.66
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389684	99	3.03	GRN	3.05	41.76	38.71
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389685	99	3.02	GRN	3.05	44.81	41.76
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389686	99	3.02	GRN	3.05	44.81	41.76
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389687	100	3.04	GRN	3.04	47.85	44.81
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389688	100	1.40	GRN	1.40	49.25	47.85
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389690	99	1.48	GRN	1.50	50.75	49.25
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389691	100	0.30	GRN, VEN	0.30	51.05	50.75
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389692	95	1.43	GRN, VEN	1.50	52.55	51.05
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-045	M389693	98	1.95	GRN	2.00	54.55	52.55
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389694	96	2.81	GRN	2.94	57.49	54.55
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389695	98	2.50	GRN	2.56	60.05	57.49
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389696	81	2.46	GRN	3.04	63.09	60.05
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389697	95	1.61	GRN	1.69	64.78	63.09
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389698	95	1.61	GRN	1.69	64.78	63.09
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389699	100	2.00	GRN	2.00	66.78	64.78
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389700	100	1.50	GRN	1.50	68.28	66.78
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389701	98	0.49	GRN	0.50	68.78	68.28
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389703	100	1.50	GRN	1.50	70.28	68.78
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389704	78	1.56	GRN	2.00	72.28	70.28
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389705	96	2.88	GRN	3.01	75.29	72.28
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-048	M389706	82	2.50	GRN	3.04	78.33	75.29

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
78.33	79.95	1.62	GRN	1.61	99	M389707	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.95	82.15	2.20	GRN	2.20	100	M389709	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82.15	83.04	0.89	GRN, FLR	0.89	100	M389710	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83.04	84.43	1.39	GRN, FLR	1.39	100	M389711	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84.43	87.48	3.05	GRN	3.00	98	M389712	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87.48	90.53	3.05	GRN	2.92	96	M389714	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90.53	93.57	3.04	GRN	3.04	100	M389715	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93.57	95.83	2.26	GRN	2.22	98	M389716	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95.83	97.46	1.63	GRN, BXA	1.62	99	M389717	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97.46	99.56	2.10	GRN, BXA	2.00	95	M389718	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99.56	102.56	3.00	QFP, GRN	3.00	100	M389719	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102.56	105.56	3.00	QFP	2.90	97	M389720	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102.56	105.56	3.00	QFP	2.90	97	M389721	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
105.56	108.56	3.00	QFP	3.00	100	M389722	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108.56	110.56	2.00	QFP	1.97	99	M389723	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110.56	112.65	2.09	QFP	2.05	98	M389725	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112.65	113.65	1.00	GRN, QFP	0.91	91	M389726	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113.65	115.65	2.00	GRN	2.00	100	M389727	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115.65	118.65	3.00	GRN	3.00	100	M389728	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
118.65	121.32	2.67	GRN	2.56	96	M389729	12-048	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
121.32	121.92	0.60	GRN	0.60	100	M389730	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
121.32	121.92	0.60	GRN	0.60	100	M389731	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
121.92	124.05	2.13	GRN	2.10	99	M389732	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124.05	127.10	3.05	GRN	3.05	100	M389733	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124.05	127.10	3.05	GRN	3.05	100	M389734	12-049	Core		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
127.10	130.15	3.05	GRN	3.05	100	M389735	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
130.15	133.20	3.05	GRN	3.05	100	M389736	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
133.20	134.79	1.59	GRN	1.50	94	M389737	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
134.79	135.91	1.12	GRN	1.02	91	M389738	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
135.91	137.30	1.39	GRN	1.37	99	M389740	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
137.30	139.29	1.99	GRN	1.99	100	M389741	12-049	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139.29	142.34	3.05	GRN	2.97	97	M389742	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142.34	145.39	3.05	GRN	2.94	96	M389743	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
145.39	147.92	2.53	GRN	2.41	95	M389744	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
147.92	149.62	1.70	GRN	1.46	86	M389745	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
149.62	150.62	1.00	GRN	0.99	99	M389746	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
150.62	152.62	2.00	GRN	2.00	100	M389748	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
152.62	153.62	1.00	GRN	1.00	100	M389749	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
153.62	156.43	2.81	GRN	2.81	100	M389967	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
156.43	157.68	1.25	GRN	1.18	94	M389968	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
157.68	158.68	1.00	GRN	1.00	100	M389969	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
158.68	159.68	1.00	GRN	1.00	100	M389970	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
159.68	161.98	2.30	GRN	2.30	100	M389971	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
161.98	163.68	1.70	GRN	1.70	100	M389972	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
163.68	166.73	3.05	GRN	3.02	99	M389973	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
163.68	166.73	3.05	GRN	3.02	99	M389974	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
166.73	169.02	2.29	GRN	2.25	98	M389975	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
169.02	170.52	1.50	GRN	1.50	100	M389976	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
170.52	172.02	1.50	GRN	1.37	91	M389977	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
172.02	172.41	0.39	GRN	0.38	97	M389979	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
172.41	173.46	1.05	GRN, VEN	1.05	100	M389980	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
173.46	174.96	1.50	VEN, GRN	1.50	100	M389981	12-050	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
173.46	174.96	1.50	VEN, GRN	1.50	100	M389982	12-050	Core		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Coarse Dup	1/4 Dup	Blank	Standard	Batch Class	BatchName	Sample Number	Recovery %	Recovery (m)	Rock Type	Interval (m)	To (m)	From (m)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389983	100	1.50	GRN	1.50	176.46	174.96
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389984	100	3.00	GRN	3.00	179.46	176.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389985	100	3.00	GRN	3.00	182.46	179.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389986	99	2.96	GRN	3.00	185.46	182.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389988	94	2.81	GRN	3.00	188.46	185.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389989	100	2.00	GRN	2.00	190.46	188.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389990	100	2.00	GRN	2.00	192.46	190.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389991	99	1.97	GRN	2.00	194.46	192.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389992	91	1.82	GRN	2.00	196.46	194.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-050	M389993	98	1.76	GRN	1.79	198.25	196.46
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-051	M389994	100	2.00	GRN	2.00	200.25	198.25
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-051	M389995	99	0.67	GRN, VEN	0.68	200.93	200.25
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-051	M389996	100	2.00	GRN, VEN	2.00	202.93	200.93
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Core	12-051	M389997	100	2.00	GRN, VEN	2.00	202.93	200.93
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-051	M389999	100	3.00	GRN	3.00	205.93	202.93
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-051	M390000	100	3.00	GRN	3.00	205.93	202.93
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-051	K979449	96	2.23	GRN	2.32	208.25	205.93



From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	2.75	2.75	0	0	0.00	0	--	--	--	Casing, no recovery.
2.75	3.05	0.30	0.3	100	0.00	0	OR	3H	2W	
3.05	5.18	2.13	1.2	56	0.21	10	OR	3H	2W	
5.18	8.23	3.05	2.6	85	0.90	30	OR	3H	2W	
8.23	11.28	3.05	2.64	87	1.40	46	OR	4H	2W	
11.28	14.33	3.05	2.7	89	0.97	32	OR	4H	3W	
14.33	17.37	3.04	3.04	100	0.48	16	OR	3H	3W	
17.37	20.42	3.05	2.85	93	0.26	9	OR	3H	2W	
20.42	23.47	3.05	2.8	92	0.85	28	OR	3H	2W	
23.47	26.52	3.05	3.02	99	1.54	50	OR	3H	3W	
26.52	29.57	3.05	3.05	100	1.50	49	OR	3H	2W	
29.57	32.61	3.04	2.8	92	0.85	28	OR	2H	3W	
32.61	35.66	3.05	3.05	100	1.80	59	OR	3H	3W	
35.66	38.71	3.05	2.9	95	1.63	53	OR	3H	2W	
38.71	41.76	3.05	3.03	99	1.73	57	OR	3H	2W	
41.76	44.81	3.05	3.02	99	1.25	41	OR	3H	2W	
44.81	47.85	3.04	3.04	100	1.76	58	OR	3H	2W	
47.85	50.90	3.05	3.05	100	1.52	50	OR	3H	2W	
50.90	53.95	3.05	3	98	1.31	43	OR	3H	2W	
53.95	57.00	3.05	3.05	100	1.55	51	OR	3H	2W	
57.00	60.05	3.05	3	98	1.47	48	OR	3H	2W	
60.05	63.09	3.04	2.46	81	1.62	53	OR	3H	2W	
63.09	66.14	3.05	3.05	100	2.23	73	OR	4H	2W	
66.14	69.19	3.05	2.6	85	1.55	51	OR	3H	2W	
69.19	72.24	3.05	2.7	89	1.50	49	OR	4H	2W	
72.24	75.29	3.05	2.93	96	1.36	45	OR	4H	2W	
75.29	78.33	3.04	2.5	82	1.40	46	OR	4H	2W	
78.33	81.38	3.05	2.85	93	0.57	19	OR	3H	2W	
81.38	84.43	3.05	3.02	99	1.32	43	OR	3H	2W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
84.43	87.48	3.05	3	98	2.55	84	OR	4H	2W	
87.48	90.53	3.05	2.92	96	1.88	62	OR	4H	2W	
90.53	93.57	3.04	3.04	100	2.52	83	OR	3H	2W	
93.57	96.62	3.05	2.95	97	2.07	68	OR	4H	2W	
96.62	99.67	3.05	2.86	94	2.30	75	OR	3H	2W	
99.67	102.72	3.05	3.05	100	2.44	80	OR	4H	2W	
102.72	105.77	3.05	3.05	100	2.03	67	OR	4H	1W	
105.77	108.81	3.04	3.03	100	2.14	70	OR	4H	2W	
108.81	111.86	3.05	3.05	100	2.14	70	OR	4H	2W	
111.86	114.91	3.05	3	98	1.83	60	OR	4H	2W	
114.91	117.96	3.05	2.86	94	2.28	75	OR	4H	1W	
117.96	121.01	3.05	2.9	95	1.48	49	OR	3H	1W	
121.01	124.05	3.04	3	99	2.28	75	OR	3H	1W	
124.05	127.10	3.05	3.05	100	2.26	74	OR	3H	1W	
127.10	130.15	3.05	3.05	100	2.52	83	OR	3H	1W	
130.15	133.20	3.05	2.93	96	1.43	47	OR	3H	3W	
133.20	136.25	3.05	3.01	99	0.82	27	OR	3H	4W	
136.25	139.29	3.04	3.04	100	1.96	64	OR	3H	2W	
139.29	142.34	3.05	2.97	97	2.05	67	OR	3H	2W	
142.34	145.39	3.05	2.94	96	2.05	67	OR	3H	2W	
145.39	148.44	3.05	2.98	98	2.73	90	OR	4H	2W	
148.44	151.49	3.05	3.04	100	2.35	77	OR	3H	2W	
151.49	154.53	3.04	3.04	100	2.51	83	OR	3H	2W	
154.53	157.58	3.05	3.05	100	2.10	69	OR	3H	3W	
157.58	160.63	3.05	3.01	99	2.58	85	OR	3H	2W	
160.63	163.68	3.05	3.05	100	2.66	87	OR	3H	1W	
163.68	166.73	3.05	3.02	99	2.21	72	OR	3H	1W	
166.73	169.77	3.04	3.04	100	2.77	91	OR	3H	1W	
169.77	172.82	3.05	2.91	95	2.28	75	OR	3H	2W	
172.82	175.87	3.05	3.05	100	2.73	90	OR	4H	1W	
175.87	178.92	3.05	3.05	100	3.05	100	OR	3H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
178.92	181.97	3.05	2.99	98	2.76	90	OR	3H	1W	
181.97	185.01	3.04	3.01	99	3.00	99	OR	3H	1W	
185.01	188.06	3.05	3.05	100	1.93	63	OR	3H	1W	
188.06	191.11	3.05	3.05	100	2.54	83	OR	3H	1W	
191.11	194.16	3.05	3.05	100	2.52	83	OR	3H	1W	
194.16	197.21	3.05	2.85	93	2.71	89	OR	3H	1W	
197.21	200.25	3.04	3.04	100	2.19	72	OR	3H	1W	
200.25	203.30	3.05	3.05	100	2.49	82	OR	3H	1W	
203.30	206.35	3.05	2.98	98	1.36	45	OR	3H	2W	
206.35	208.25	1.90	1.9	100	1.09	57	OR	4H	2W	



Depth (m)	Magnetic Susceptibility	Rock Type	Comments
4	0.059	GRN	
5	0.77	GRN	
6	0.053	GRN	
7	0.119	GRN	
8	0.154	GRN	
9	0.112	GRN	
10	0.033	GRN	
11	0.033	VEN	
12	0.102	VEN	
13	0.029	VEN	
14	0.021	GRN	
15	0.031	GRN	
16	0	GRN	broken
17	0	GRN	broken
18	0.05	GRN	
19	0.164	GRN	
20	0	GRN	broken
21	0.027	GRN	
22	0.026	GRN	
23	0.601	GRN	
24	0.169	GRN	
25	0.132	GRN	
26	0.181	GRN	
27	0.026	GRN	
28	0.031	GRN	
29	0.027	GRN	
30	0.104	GRN	
31	0.076	GRN	
32	0.131	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
33	0.205	GRN	
34	0.117	GRN	
35	0.164	GRN	
36	0.138	GRN	
37	0.028	GRN	
38	0.04	GRN	
39	0.047	GRN	
40	0.021	GRN	
41	0.022	GRN	
42	0.047	GRN	
43	0.117	GRN	
44	0.024	GRN	
45	0.137	GRN	
46	0.126	GRN	
47	0.188	GRN	
48	0.159	GRN	
49	0.051	GRN	
50	0.033	GRN	
51	0.05	VEN	
52	0.109	GRN	
53	0.018	GRN	
54	0	GRN	broken
55	0.139	GRN	
56	0.234	GRN	
57	0.043	GRN	
58	0.141	GRN	
59	0.061	GRN	
60	0.127	GRN	
61	0.176	GRN	

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
62	0.123	GRN	
63	0.198	GRN	
64	0.191	GRN	
65	0.179	GRN	
66	0	GRN	broken
67	0.028	GRN	
68	0.174	GRN	
69	0.317	GRN	
70	0.176	GRN	
71	0.14	GRN	
72	0.22	GRN	
73	0.173	GRN	
74	0.168	GRN	
75	0.039	GRN	
76	0.049	GRN	
77	0.191	GRN	
78	0.199	GRN	
79	0.261	GRN	
80	0.185	GRN	
81	0.207	GRN	
82	0	GRN	broken
83	0.068	FLR	
84	0.082	GRN	
85	0.04	GRN	
86	0.054	GRN	
87	0.024	GRN	
88	0.045	GRN	
89	0.087	GRN	
90	0.076	GRN	
91	0.092	GRN	
92	0.042	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
93	0.08	GRN	
94	0.063	GRN	
95	0.08	GRN	
96	0.067	BXA	
97	0.206	BXA	
98	0.192	GRN	
99	0.213	GRN	
100	0.008	QFP	
101	0.075	QFP	
102	0.122	QFP	
103	0.196	QFP	
104	0.245	QFP	
105	0.147	QFP	
106	0.083	QFP	
107	0.141	QFP	
108	0.154	QFP	
109	0.432	QFP	
110	0.047	QFP	
111	0.031	QFP	
112	0.023	QFP	
113	0.148	GRN	
114	0.128	GRN	
115	0.173	GRN	
116	0.043	GRN	
117	0.15	GRN	
118	0.123	GRN	
119	0.279	GRN	
120	0.178	GRN	
121	0.077	GRN	
122	0.224	GRN	
123	0.099	GRN	

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
124	0.117	GRN	
125	0.025	GRN	
126	0.186	GRN	
127	0.083	GRN	
128	0.384	GRN	
129	0.143	GRN	
130	0.086	GRN	
131	0.159	GRN	
132	0.201	GRN	
133	0.129	GRN	
134	0.114	GRN	
135	0	GRN	broken
136	0.056	GRN	
137	0.025	GRN	
138	0.031	GRN	
139	0.061	GRN	
140	0.039	GRN	
141	0.046	GRN	
142	0.105	GRN	
143	0.839	GRN	
144	0.361	GRN	
145	0.145	GRN	
146	0.179	GRN	
147	0.21	GRN	
148	0.26	GRN	
149	0.19	GRN	
150	0.037	GRN	
151	0.044	GRN	
152	0.142	GRN	
153	0.202	GRN	
154	0.313	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
155	0.149	GRN	
156	0.049	GRN	
157	0.208	GRN	
158	0.131	GRN	
159	0.287	GRN	
160	0.236	GRN	
161	0.093	GRN	
162	0.095	GRN	
163	0.114	GRN	
164	0.188	GRN	
165	0.033	GRN	
166	0.104	GRN	
167	0.147	GRN	
168	0.26	GRN	
169	0.045	GRN	
170	0.624	GRN	
171	0.11	GRN	
172	0.17	GRN	
173	0.036	VEN	
174	0.027	GRN	
175	0.024	GRN	
176	0.038	GRN	
177	0.093	GRN	
178	0.392	GRN	
179	0.227	GRN	
180	0.058	GRN	
181	0.048	GRN	
182	0.039	GRN	
183	0.215	GRN	
184	0.148	GRN	
185	0.108	GRN	

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
186	0.135	GRN	
187	0.127	GRN	
188	0.141	GRN	
189	0.119	GRN	
190	0.123	GRN	
191	0.194	GRN	
192	0.065	GRN	
193	0.081	GRN	
194	0.048	GRN	
195	0.078	GRN	
196	0.042	GRN	
197	0.032	GRN	
198	0.062	GRN	
199	0.082	GRN	
200	0.152	GRN	
201	0.078	GRN	
202	0.061	GRN	
203	0.091	GRN	
204	0.056	GRN	
205	0.084	GRN	
206	0.053	GRN	
207	0.105	GRN	
208	0.092	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
-----------	-------------------------	------	----------

Hole Name	From (m)	Length (m)	Core Size	Rock Type	Weight in Air (g)	Weight in Water (g)	Density (g/cm <sup>3</sup> )	Specific Gravity	Comments
RBY-12-001									
	10.07	11.5	BTW	GRN	400.7	243.5	2.5	2.6	Light tan, moderately phyllic altered granite.0111
	35.05	14.5	BTW	GRN	525.6	323	2.6	2.6	Medium grey, fresh granite.
	62.25	15	BTW	GRN	541.8	332	2.6	2.6	Medium grey, fresh granite.
	93.1	14.5	BTW	GRN	528.7	327	2.7	2.6	Dull green, coarse grained, lightly phyllic altered porphyry with phaneritic groundmass
	108	15	BTW	QFP	522.6	320.2	2.5	2.6	Dull green porphyry w/ < 3mm wide, blebby pervasive kaolinite replacement throughout within fine grained, siliceous green groundmass.
	124.7	15.1	BTW	GRN	547.7	339	2.6	2.6	Dull green, lightly phyllic altd. Granite with 2 <1mm quartz veinlets cutting at 45 TCA.
	159.25	14.9	BTW	GRN	521	319	2.6	2.6	Advanced argillic/moderately phyllic altered (devoid of biotite) dull tan granite with 4 <2mm thick quartz veinlets comprised of 70% fine grained pyrite, also disseminated pyrite/ dark sulphides comprise ~5% of core.
	173.1	14.9	BTW	VEN	511	319.4	2.5	2.7	Milky white, fine grained crystalline quartz. Very thin, <0.1mm thick dark fractures.

Comments	Specific Gravity	Density (g/cm3)	Weight in Water (g)	Weight in Air (g)	Rock Type	Core Size	Length (m)	From (m)	Hole Name
Advanced argillic/ mod. Phyllic altd. , light tan granite with <5mm thick quartz veinlets with ~40% sulphide infill, predominantly pyrite.	2.7	2.6	326	516.5	GRN	BTW	14.7	193	