



Keg - Silver Range

Archer, Cathro
& Associates (1981) Limited

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		599860	6912621	1844	257.34

ZONE: SNAP

SECTION:

SURVEY			
Depth (m)	Azimuth	Dip	Method
0	90	-45	Compass
257	92	-50.2	Ranger

TARGET:

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0	0.9	0.9	CAS
0.9	29.57	28.67	PHY
29.57	42.57	13	GRN
42.57	43.6	1.03	VEN
43.6	119.85	76.25	GRN
119.85	120.39	0.54	VEN
120.39	141.45	21.06	GRN
141.45	142.12	0.67	VEN
142.12	149.13	7.01	GRN
149.13	149.34	0.21	VEN
149.34	158.1	8.76	GRN
158.1	206.63	48.53	GRN
206.63	207.14	0.51	VEN
207.14	257.34	50.2	GRN

HOLE: SNP-12-009

CLAIM: YD118171

Contractor: Beaudoin

Drill: 2

Core Size: BTW

Casing Depth: 0.9m, Out

Drilling Dates: Aug 15 - Aug 19, 2012

Geology Logged By: H. Friday

SAMPLES	
Numbers:	M389518 to M389635
Total:	121
Batch:	038, 039, 041, 042, 043
Certificates:	WH12202886, WH12202887, WH12202888, WH12204988, WH12207207

COMMENTS



Box Number	From (m)	To (m)
1	0.9	5.96
2	5.96	11.05
3	11.05	16.38
4	16.38	22.8
5	22.8	27.9
6	27.9	33.92
7	33.92	39.3
8	39.3	44.67
9	44.67	50
10	50	55.31
11	55.31	60.62
12	60.62	66.77
13	66.77	72.24
14	72.24	77.6
15	77.6	84
16	84	89.19
17	89.19	94.75
18	94.75	99.92

Box Number	From (m)	To (m)
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Box Number	From (m)	To (m)
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From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	0.90	0.90	CAS	-	Casing	-	-	-	-	-	-	0
0.90	3.22	2.32	PHY	FG	Medium to dark grey to brown meta-sed phyllite. Pervasive foliation - typically 40 - 50 degrees TCA - alignment of the micas throughout. Elongate augens of quartz and remnant sedimentary rock (?). 1-2cm thick quartz veins throughout with the same orientation as the foliation (synformational?). Interval moderately oxidized on fracture surfaces and augens throughout. Weak manganese oxide seen on select fracture surfaces. Interval highly fractured to rubble.							
						MD	GY		MNO	1I		
						DK	BN	FO	OXI	3I	--	0
3.22	4.20	0.98	PEG	VC	Light tan to grey massive pegmatite body. Rough contacts into phyllite. Primary quartz grains throughout with a few plag (?) crystals that have been weathered and oxidized. Very coarse grained - crystals 5mm - 8mm typically.							
						LT	TN	MA	OXI	3I	--	0
						LT	GY					
4.20	16.50	12.30	PHY	FG	Medium to dark grey to brown meta-sed phyllite. Pervasive foliation at 40 - 50 degrees TCA typically. Micas (biotite and muscovite) aligned throughout. Elongate bands and augens of quartz and calcite (potentially remnant sediments?) throughout. 1-2cm thick quartz veins throughout with the same orientation as the foliation - synformational? Interval moderately oxidized - fracture surfaces and calcite/SED augens and bands throughout. Cross-cutting veinlets seen throughout with a 2cm thick alteration halo - mid greenish grey and very soft. Chlorite?							
						MD	GY	FO	OXI	3I	--	0
						DK	BN					

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
16.50	17.09	0.59	PEG	VC	Light to medium tan to white massive pegmatite body. Rough contacts into pyllite. Quartz and feldspar (?) grains throughout. A few medium grey-blue silicified clasts throughout - Limestone? Very coarse grained. Crystals 5mm - 1.5cm typically.							
						MD	WH					
						LT	TN	MA	OXI	2I	--	0
						LT	GY					
17.09	20.67	3.58	PHY	FG	Medium to dark brown to grey meta-sed phyllite. Pervasive foliation at 50 - 60 degrees TCA. Micas aligned throughout with more muscovite than previous phyllite intervals - up to 1cm thick bands of muscovite. Elongate bands and augens of quartz and calcite. 1-2cm thick quartz veins throughout as the same orientation as the foliation - synformational? Interval moderately oxidized - fracture surfaces and calcite augens and bands throughout.							
						MD	BN	FO	OXI	4I	--	0
						MD	TN					
20.67	29.57	8.90	PHY	FG	Medium brown to tan meta-sed phyllite. Pervasive foliation at 40 - 50 degrees TCA. Micas aligned throughout with both bands of biotite and muscovite. Elongate heavily oxidized bands and augens throughout - cant tell original composition. 1-2cm thick quartz veins throughout at same orientation as foliation - synformational? Interval strongly to intensely oxidized with 30cm segments of rubble throughout. Rubbly contact into granite - cant tell orientation.							
						MD	BN	FO	OXI	4I	--	0
						MD	TN					
29.57	42.57	13.00	GRN	MG	Light to mid tan to grey moderately argillic and oxidized granite. Oxidation and argillic alteration patchy throughout. Oxidation more pervasive on fracture surfaces. Weak patchy phyllic alteration throughout. Quartz veinlets and veins seen often with trace blebby pyrite. Slight oxidation halos seen surrounding most veinlets.							

Conc.	Mineral	Intensity	Alteration	Texture	Colour	Shade	Description	Grain Size	Rock Type	Interval (m)	To (m)	From (m)
		3I	ARG		GY	MD						
0.01	Py	3I	OXI	PH	TN	LT						
		1I	PHC									
							Medium to dark grey sulphide-rich series of quartz veins in a slight grey silicified granite. 10 veins per interval. Sulphides present are galena, sphalerite and pyrite. Veins generally have no preferred orientation, but a few follow 40 degrees TCA - generating a stockwork texture. Zone not oxidized compared to the surrounding intervals.	MG	VEN	1.03	43.60	42.57
0.1	Gn	2I	SIL	SM	GY	MD						
1	Sp				GY	DK						
5	Py											
							Light to medium tan to grey moderately argillic altered and oxidized granite. Oxidation and argillic alteration localized throughout, with the oxidation more pervasive on fracture surfaces. Weak patchy phyllic alteration throughout. Quartz veinlets and veins throughout often with blebby pyrite and euhedral sphalerite and galena. Small 20cm segments of rubble to grit.	MG	GRN	14.10	57.70	43.60
0.01	Sp	3I	ARG		GY	MD						
0.01	Py	3I	OXI	PH	TN	LT						
0.01	Gn	1I	PHC									
							Light tan to grey strongly argillic altered granite with patchy moderate oxidation throughout. Small 2-3mm quartz veinlets throughout with no visible sulphide mineralization. Interval has 20cm segments of rubble to grit.	MG	GRN	1.64	59.34	57.70
0	--	4I	ARG	PH	TN	LT						
		2I	OXI		GY	LT						
							Medium grey phaneritic granite with small 10cm segments of moderate argillic alteration. Small 1-2mm thick tan soft stringers seen throughout with a weak argillic alteration halo.	MG	GRN	1.45	60.79	59.34
0	--	1I	ARG	PH	GY	MD						
							Light grey to tan strongly argillic altered granite. Interval highly fractured to rubble to grit. Patchy weak oxidation throughout. Small 2-3mm thick quartz veinlets with blebby pyrite, sphalerite and euhedral galena throughout.	MG	GRN	3.25	64.04	60.79

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
						LT	TN	RB	OXI	1I	Sp	0.01
						LT	GY	PH	ARG	4I	Py	0.01
											Gn	0.01
64.04	78.98	14.94	GRN	MG	Medium to light grey phaneritic granite with patchy weak argillic and phyllic alteration throughout - typically 20cm of alteration. Weak oxidation seen on fracture surfaces throughout and occasionally through the argillic altered segments.							
						MD	GY	PH	ARG	1I	--	0
						LT	GY		PHC	1I		
									OXI	1I		
78.98	83.96	4.98	GRN	MG	Medium to light grey to brown phaneritic granite with localized moderate argillic and weak phyllic alteration throughout. Segments of 30cm of grit in the heavily argillic altered areas. Moderate oxidation throughout. Seen on and enveloping fracture surfaces and locally altering whole core.							
						MD	GY	PH	OXI	2I	--	0
						LT	BN		ARG	2I		
									PHC	1I		
83.96	95.68	11.72	GRN	MG	Medium to light grey phaneritic granite. Localized moderate argillic and phyllic alteration throughout - 20cm to 1m zones of alteration. Weak oxidation seen on select fracture surfaces. 5mm - 1.5cm quartz veins with sphalerite, galena and pyrite seen throughout.							
						MD	GY	PH	ARG	2I	Sp	0.01
						LT	GY		PHC	2I	Gn	0.01
									OXI	1I	Py	0.01
95.68	101.10	5.42	GRN	MG	Light to medium grey to greenish tan phyllic and argillic altered granite. Alteration localized throughout, with no segments of fresh granite. Phyllic and argillic alteration seen together locally as well. 3 quartz-sulphide veins at 96.09m, 97.33m and 97.59m - see secondary structure log for detailed description. Small 2-3mm planar quartz veinlets throughout.							
						MD	GN		ARG	1I	Py	0.01
						LT	GY	PH	PHC	2I	Gn	0.01
						LT	TN				Sp	0.01

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
101.10	106.95	5.85	GRN	MG	Medium grey to tan phaneritic granite with localized weak phyllic and argillic alteration throughout. Small 2-3mm thick quartz stringers throughout with no sulphides present.							
						MD	GY	PH	PHC	1I	--	0
						MD	TN		ARG	1I		
106.95	119.85	12.90	GRN	MG	Medium to light tan to green moderately argillic and phyllic altered granite. Alteration localized between argillic and phyllic with no unaltered granite. Moderate oxidation seen throughout - typically in the argillic altered zones. Segments of 30cm of sulphide-rich stockwork quartz veins throughout. 2cm thick planar quartz-sulphide veins also seen throughout.							
						MD	TN	PH	ARG	2I	Py	0.01
						LT	GN		PHC	2I	Sp	0.01
									OXI	2I	Gn	0.01
119.85	120.39	0.54	VEN	CG	Dark to mid grey to tan brecciated quartz vein with disseminated and euhedral sulphides throughout. Quartz often milky grey-white. Breccia clasts are quartz with a sulphide matrix - Galena, sphalerite and pyrite. Oxidized stringers seen throughout.							
						MD	TN				Sp	35
						DK	GY	BX	OXI	2I	Gn	5
											Py	20
120.39	136.30	15.91	GRN	MG	Medium grey to tan phaneritic granite with localized moderate phyllic alteration and weak argillic alteration. Zones of argillic alteration are 10-15cm. Small quartz veinlets/veins throughout with bands of disseminated pyrite, and occasionally arsenopyrite.							
						MD	GY	PH	PHC	2I	As	0.01
						MD	TN		ARG	1I	Py	0.01
136.30	141.45	5.15	GRN	MG	Medium to light tan to grey-green phaneritic to porphyritic granite. Large 5mm - 2cm feldspar (?) phenocrysts throughout generating porphyritic texture. Localized phyllic and argillic alteration throughout. A few 1-1.5 cm thick quartz - sulphide veins throughout hosting pyrite and sphalerite.							

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
						MD	TN	PH	PHC	2I	Py	0.01
						LT	GY	PO	ARG	2I	Sp	0.01
						LT	GN					
141.45	142.12	0.67	VEN	MG	Light to medium green-grey heavily silicified granite with a rubbly 20cm sulphide vein throughout. Sulphides are galena, pyrite and sphalerite. Oxidation seen on select fracture surfaces.							
						MD	GN		PHC	2I	Py	5
						LT	GY	PH	SIL	4I	Gn	2
									OXI	1I	Sp	10
142.12	149.13	7.01	GRN	MG	Light to medium grey to tan-brown phaneritic to weakly porphyritic granite (phenocrysts feldspars 5mm-1cm). Localized argillic and phyllic alteration throughout with localized oxidation - which is more pervasive on and enveloping fracture surfaces. Silicification seen around quartz veinlets/veins -up to 30cm segments of moderate silicification. Pyrite often seen throughout these veins and veinlets. Small 2-5cm pegmatite veins throughout.							
						MD	TN	PO	OXI	3I		
						MD	BN		ARG	2I		
						LT	GY	PH	SIL	2I	Py	0.01
									PHC	2I		
149.13	149.34	0.21	VEN	MG	20cm semi-massive quartz-sphalerite vein with trace pyrite seen throughout.							
						DK	GY	SM	---	--	Sp	80
											Py	5
149.34	158.10	8.76	GRN	MG	Light to medium grey to tan-brown phaneritic to weakly porphyritic granite (phenocrysts feldspars 5mm-1cm). Localized argillic and phyllic alteration throughout with localized oxidation - which is more pervasive on and enveloping fracture surfaces. Silicification seen around quartz veinlets/veins -up to 30cm segments of moderate silicification. Pyrite often seen throughout these veins and veinlets. Small 2-5cm pegmatite veins throughout.							
						MD	TN	PO	OXI	3I		

Conc.	Mineral	Intensity	Alteration	Texture	Colour	Shade	Description	Grain Size	Rock Type	Interval (m)	To (m)	From (m)
		2I	PHC		BN	MD						
0.01	Py	2I	SIL	PH	GY	LT						
		2I	ARG									
							light to medium grey to tan phaneritic granite with localized strong argillic and moderate phyllic alteration. Segments of strongly argillic altered granite up to 2m and rubble to grit. Quartz veinlets/veins seen throughout often with bands of sphalerite and pyrite. Localized moderate oxidation seen throughout, often more pervasive in the strongly argillic altered granite.	MG	GRN	17.31	175.41	158.10
0.01	Py	3I	PHC	RB	TN	MD						
0.01	Sp	4I	ARG	PH	GY	LT						
		3I	OXI									
							Light to medium tan to green-grey granite with localized argillic and phyllic alteration throughout - very little unaltered granite. Weak oxidation throughout on most fracture surfaces and more pervasive in argillic altered zones. Quartz-sulphide veinlets and veins throughout hosting pyrite and sphalerite mineralization. These veins and veinlets typically have a phyllic then argillic alteration halo surrounding them - phyllic closest to the vein.	MG	GRN	13.92	189.33	175.41
0.01	Sp	3I	PHC		GN	MD						
		2I	OXI		GY	MD						
0.01	Py	3I	ARG	PH	TN	LT						
							Light to medium grey to green to tan granite with localized argillic and phyllic alteration throughout - half of the interval unaltered granite. Weak oxidation throughout - mainly on fracture surfaces. A few small quartz veins/veinlets throughout hosting pyrite and sphalerite mineralization.	MG	GRN	17.30	206.63	189.33
0.01	Py	2I	PHC	PH	GY	MD						
0.01	Sp	2I	ARG		GN	LT						
		1I	OXI		TN	LT						

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
206.63	207.14	0.51	VEN	MG	Quartz-sulphide vein. Mineralization is massive to banded. Quartz veinlets/veins throughout generating banded texture at 45 degrees TCA. Sulphides present are galena, sphalerite, pyrite, arsenopyrite and chalcopyrite. Weak oxidation seen on fracture surfaces. Quartz often vuggy. Rubbly.							
						LT	GY	SM	OXI	1I	Gn	5
						DK	GY	BN			Py	20
											Sp	15
											Cp	1
											As	10
207.14	217.32	10.18	GRN	MG	Light to medium tan-green to grey granite with localized argillic and phyllic alteration throughout - 50% unaltered granite. Weak oxidation seen on select fracture surfaces. Quartz veinlets and veins throughout hosting sulphide mineralization - pyrite, sphalerite, arsenopyrite and galena.							
						MD	GN		ARG	2I	Sp	0.01
						MD	GY		OXI	1I	As	0.01
						LT	TN	PH	PHC	2I	Py	0.01
											Gn	0.01
217.32	257.34	40.02	GRN	MG	Medium grey phaneritic granite. Majority of interval unaltered with small 10-20cm alteration halos of phyllic alteration surrounding veins/veinlets throughout. Quartz veins/veinlets hosting sulphide mineralization - Pyrite, arsenopyrite, sphalerite and galena.							
						MD	GY	PH	PHC	1I	Py	0.01
											Gn	0.01
											As	0.01
											Sp	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	M389531	12-039	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389540	12-039	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389556	12-039	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389564	12-041	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389570	12-041	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389579	12-041	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389581	12-041	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389600	12-042	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389606	12-042	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389627	12-042	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389630	12-042	Core		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	M389528	12-039	Core	ME8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.90	3.05	2.15	CAS, PHY	2.05	95	M389518	12-038	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.05	5.18	2.13	PHY	1.96	92	M389519	12-038	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.18	8.23	3.05	PHY	2.99	98	M389520	12-038	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.18	8.23	3.05	PHY	2.99	98	M389521	12-038	Core		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8.23	11.28	3.05	PHY	2.95	97	M389522	12-038	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.28	14.33	3.05	PHY	2.86	94	M389523	12-038	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.33	17.37	3.04	PHY	3.04	100	M389524	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.37	19.00	1.63	PHY	1.47	90	M389525	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.00	20.67	1.67	PHY	1.40	84	M389526	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20.67	23.47	2.80	PHY	1.14	41	M389527	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.47	26.52	3.05	PHY	2.81	92	M389529	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.52	29.57	3.05	PHY	2.30	75	M389530	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.57	32.61	3.04	GRN, PHY	2.67	88	M389532	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.61	35.66	3.05	GRN	2.99	98	M389533	12-039	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
35.66	38.71	3.05	GRN	3.05	100	M389534	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38.71	39.60	0.89	GRN	0.89	100	M389535	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.60	41.10	1.50	GRN	1.50	100	M389536	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.60	41.10	1.50	GRN	1.50	100	M389537	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
41.10	42.60	1.50	GRN	1.50	100	M389538	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42.60	43.60	1.00	VEN	1.00	100	M389539	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43.60	45.10	1.50	VEN, GRN	1.47	98	M389541	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.10	46.60	1.50	GRN	1.44	96	M389542	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46.60	47.60	1.00	GRN	1.00	100	M389543	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47.60	49.10	1.50	GRN	1.50	100	M389544	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49.10	50.90	1.80	GRN	1.79	99	M389545	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50.90	53.95	3.05	GRN	3.05	100	M389546	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50.90	53.95	3.05	GRN	3.05	100	M389547	12-039	Core		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
53.95	56.00	2.05	GRN	2.05	100	M389548	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56.00	57.70	1.70	GRN	1.70	100	M389549	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57.70	59.34	1.64	GRN	1.64	100	M389550	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59.34	60.79	1.45	GRN	1.45	100	M389551	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.79	62.50	1.71	GRN	1.54	90	M389552	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62.50	64.04	1.54	GRN	0.91	59	M389553	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78.98	81.47	2.49	GRN	2.15	86	M389554	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81.47	83.96	2.49	GRN	1.39	56	M389555	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83.96	85.72	1.76	GRN	1.76	100	M389557	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85.72	87.72	2.00	GRN	2.00	100	M389558	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87.72	90.52	2.80	GRN	2.29	82	M389559	12-039	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90.52	93.09	2.57	GRN	2.57	100	M389560	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93.09	94.59	1.50	GRN	1.48	99	M389561	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94.59	96.09	1.50	GRN	1.50	100	M389562	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
96.09	96.39	0.30	GRN	0.30	100	M389563	12-041	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
96.39	97.89	1.50	GRN	1.50	100	M389565	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97.89	99.39	1.50	GRN	1.50	100	M389566	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99.39	101.10	1.71	GRN	1.71	100	M389567	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101.10	102.72	1.62	GRN	1.60	99	M389568	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102.72	105.76	3.04	GRN	2.87	94	M389569	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105.76	106.95	1.19	GRN	1.19	100	M389571	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106.95	109.35	2.40	GRN	2.33	97	M389572	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
109.35	112.35	3.00	GRN	3.00	100	M389573	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112.35	115.35	3.00	GRN	3.00	100	M389574	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115.35	116.85	1.50	GRN	1.50	100	M389575	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115.35	116.85	1.50	GRN	1.50	100	M389576	12-041	Core		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
116.85	118.35	1.50	GRN	1.50	100	M389577	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
118.35	119.85	1.50	GRN	1.50	100	M389578	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
119.85	120.39	0.54	VEN, GRN	0.54	100	M389580	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
120.39	121.89	1.50	GRN, VEN	1.50	100	M389582	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
121.89	123.39	1.50	GRN	1.50	100	M389583	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
123.39	124.97	1.58	GRN	1.58	100	M389584	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124.97	127.10	2.13	GRN	2.13	100	M389585	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124.97	127.10	2.13	GRN	2.13	100	M389586	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
127.10	130.15	3.05	GRN	3.05	100	M389587	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
130.15	133.20	3.05	GRN	3.05	100	M389588	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
133.20	136.25	3.05	GRN	3.05	100	M389589	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
136.25	138.45	2.20	GRN	2.06	94	M389590	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
138.45	139.95	1.50	GRN	1.50	100	M389591	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139.95	141.45	1.50	GRN	1.50	100	M389592	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
141.45	142.12	0.67	VEN, GRN	0.57	85	M389593	12-041	Core		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142.12	143.62	1.50	GRN, VEN	1.39	93	M389594	12-041	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	12-041	M389595	85	1.28	GRN	1.50	145.12	143.62
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389596	95	0.96	GRN	1.01	146.13	145.12
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389597	100	1.50	GRN	1.50	147.63	146.13
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389598	95	1.42	GRN	1.50	149.13	147.63
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389599	93	0.28	VEN, GRN	0.30	149.43	149.13
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389601	91	1.37	GRN	1.50	150.93	149.43
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389602	100	1.50	GRN	1.50	152.43	150.93
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389603	98	2.61	GRN	2.67	155.10	152.43
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389604	100	3.00	GRN	3.00	158.10	155.10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389605	74	1.87	GRN, GRN	2.53	160.63	158.10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389607	69	2.10	GRN	3.05	163.68	160.63
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389608	95	2.90	GRN	3.05	166.73	163.68
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389609	74	2.25	GRN	3.04	169.77	166.73
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389610	85	2.60	GRN	3.05	172.82	169.77
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389611	100	2.58	GRN	2.59	175.41	172.82
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389612	96	1.36	GRN	1.41	176.82	175.41
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389613	100	2.10	GRN	2.10	178.92	176.82
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389614	100	3.05	GRN	3.05	181.97	178.92
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389615	100	3.05	GRN	3.05	181.97	178.92
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389616	100	3.04	GRN	3.04	185.01	181.97
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389617	82	2.51	GRN	3.05	188.06	185.01
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389618	100	1.27	GRN	1.27	189.33	188.06
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389619	100	1.27	GRN	1.27	189.33	188.06
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389620	100	1.78	GRN	1.78	191.11	189.33
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389621	100	3.05	GRN	3.05	194.16	191.11
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389622	100	3.05	GRN	3.05	197.21	194.16
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389623	100	3.04	GRN	3.04	200.25	197.21
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389624	100	1.88	GRN	1.88	202.13	200.25

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	12-042	M389625	100	1.50	GRN	1.50	203.63	202.13
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389626	97	1.45	GRN	1.50	205.13	203.63
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389628	95	1.43	GRN	1.50	206.63	205.13
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389629	92	0.47	GRN, VEN	0.51	207.14	206.63
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-042	M389631	100	1.50	VEN, GRN	1.50	208.64	207.14
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-043	M389632	100	1.50	GRN	1.50	210.14	208.64
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-043	M389633	91	2.10	GRN	2.31	212.45	210.14
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-043	M389634	100	3.04	GRN	3.04	215.49	212.45
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Core	12-043	M389635	90	1.65	GRN	1.83	217.32	215.49

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	0.90	0.90	0	0	0.00	0	--	--	--	Casing, no recovery.
0.90	3.05	2.15	2.05	95	0.00	0	OR	2H	4W	
3.05	5.18	2.13	1.96	92	0.16	8	OR	2H	3W	
5.18	8.23	3.05	2.99	98	0.92	30	OR	2H	3W	
8.23	11.28	3.05	2.95	97	0.74	24	OR	2H	3W	
11.28	14.33	3.05	2.86	94	0.87	29	OR	2H	3W	
14.33	17.37	3.04	3.04	100	0.48	16	OR	3H	2W	
17.37	20.42	3.05	2.62	86	0.62	20	OR	2H	2W	
20.42	23.47	3.05	0.7	23	0.00	0	OR	2H	2W	
23.47	26.52	3.05	2.81	92	0.39	13	OR	2H	2W	
26.52	29.57	3.05	2.3	75	0.18	6	OR	2H	2W	
29.57	32.61	3.04	2.67	88	1.38	45	OR	3H	2W	
32.61	35.66	3.05	2.99	98	2.60	85	OR	3H	2W	
35.66	38.71	3.05	3.05	100	2.23	73	OR	3H	2W	
38.71	41.76	3.05	3.05	100	2.28	75	OR	3H	3W	
41.76	44.81	3.05	3.05	100	1.55	51	OR	3H	2W	
44.81	47.85	3.04	2.98	98	2.63	87	OR	3H	2W	
47.85	50.90	3.05	3.05	100	2.13	70	OR	3H	3W	15cm stick up
50.90	53.95	3.05	3.05	100	2.12	70	OR	2H	3W	
53.95	57.00	3.05	3.05	100	2.75	90	OR	4H	2W	
57.00	60.05	3.05	3.05	100	1.13	37	OR	2H	4W	
60.05	63.09	3.04	3.04	100	0.70	23	OR	2H	2W	
63.09	66.14	3.05	2.19	72	1.62	53	OR	4H	1W	
66.14	69.19	3.05	3.04	100	2.17	71	OR	3H	2W	
69.19	72.24	3.05	2.99	98	1.82	60	OR	3H	2W	
72.24	75.29	3.05	3.04	100	2.79	91	OR	4H	1W	
75.29	78.33	3.04	3.04	100	2.47	81	OR	4H	1W	
78.33	81.38	3.05	2.7	89	1.97	65	OR	3H	3W	
81.38	84.43	3.05	2.04	67	0.70	23	OR	3H	4W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
84.43	87.48	3.05	3.05	100	1.80	59	OR	3H	1W	
87.48	90.52	3.04	3	99	2.14	70	OR	4H	1W	
90.52	93.57	3.05	3.05	100	1.64	54	OR	4H	1W	
93.57	96.62	3.05	3.05	100	2.49	82	OR	4H	1W	
96.62	99.67	3.05	3.04	100	2.36	77	OR	4H	1W	
99.67	102.72	3.05	3.05	100	2.50	82	OR	4H	1W	
102.72	105.76	3.04	2.87	94	2.52	83	OR	3H	1W	
105.76	108.81	3.05	2.98	98	2.26	74	OR	3H	1W	
108.81	111.86	3.05	3.05	100	1.53	50	OR	3H	1W	
111.86	114.91	3.05	3.05	100	1.80	59	OR	2H	1W	
114.91	117.96	3.05	3.05	100	2.65	87	OR	4H	1W	
117.96	121.01	3.05	3.05	100	2.05	67	OR	3H	1W	
121.01	124.05	3.04	3.04	100	2.59	85	OR	4H	1W	
124.05	127.10	3.05	3.03	99	2.94	96	OR	4H	1W	
127.10	130.15	3.05	3.05	100	3.00	98	OR	4H	1W	
130.15	133.20	3.05	3.05	100	3.00	98	OR	4H	1W	
133.20	136.25	3.05	3.05	100	3.05	100	OR	3H	1W	
136.25	139.29	3.04	2.9	95	2.75	90	OR	3H	1W	
139.29	142.34	3.05	2.95	97	1.81	59	OR	3H	2W	
142.34	145.39	3.05	2.67	88	1.46	48	OR	3H	3W	
145.39	148.44	3.05	2.97	97	1.68	55	OR	3H	2W	
148.44	151.49	3.05	2.87	94	1.18	39	OR	3H	2W	
151.49	154.53	3.04	2.95	97	2.20	72	OR	3H	2W	
154.53	157.58	3.05	2.95	97	2.00	66	OR	3H	2W	
157.58	160.63	3.05	2.91	95	1.00	33	OR	2H	4W	
160.63	163.68	3.05	2.1	69	0.63	21	OR	2H	4W	
163.68	166.73	3.05	2.9	95	0.98	32	OR	2H	4W	
166.73	169.77	3.04	2.25	74	0.61	20	OR	3H	2W	
169.77	172.82	3.05	2.6	85	0.50	16	OR	3H	2W	
172.82	175.89	3.07	2.99	97	0.89	29	OR	3H	2W	
175.89	178.92	3.03	3.03	100	1.68	55	OR	4H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
178.92	181.97	3.05	3.05	100	2.73	90	OR	4H	1W	
181.97	185.01	3.04	3.04	100	3.04	100	OR	4H	1W	
185.01	188.06	3.05	2.51	82	1.92	63	OR	4H	1W	
188.06	191.11	3.05	3.05	100	2.86	94	OR	3H	1W	
191.11	194.16	3.05	3.05	100	3.05	100	OR	4H	1W	
194.16	197.21	3.05	3.05	100	3.05	100	OR	4H	1W	
197.21	200.25	3.04	3.04	100	3.04	100	OR	4H	1W	
200.25	203.30	3.05	3.05	100	3.05	100	OR	4H	1W	
203.30	206.35	3.05	3	98	2.67	88	OR	4H	1W	
206.35	209.40	3.05	2.95	97	2.03	67	OR	4H	1W	
209.40	212.45	3.05	2.89	95	1.54	50	OR	4H	1W	
212.45	215.49	3.04	3.04	100	2.62	86	OR	4H	1W	
215.49	218.54	3.05	2.66	87	1.95	64	OR	3H	1W	
218.54	221.59	3.05	3.05	100	3.00	98	OR	4H	1W	
221.59	224.64	3.05	3.05	100	3.05	100	OR	4H	1W	
224.64	227.69	3.05	3.05	100	3.05	100	OR	4H	1W	
227.69	230.73	3.04	3.04	100	3.04	100	OR	4H	1W	
230.73	233.78	3.05	3.02	99	2.97	97	OR	4H	1W	
233.78	236.83	3.05	3	98	3.00	98	OR	4H	1W	
236.83	239.88	3.05	3	98	3.00	98	OR	4H	1W	
239.88	242.93	3.05	3	98	3.00	98	OR	4H	1W	
242.93	245.97	3.04	3.04	100	3.04	100	OR	4H	1W	
245.97	249.02	3.05	3.05	100	3.05	100	OR	4H	1W	
249.02	252.07	3.05	3.04	100	3.04	100	OR	4H	1W	
252.07	255.12	3.05	3.01	99	3.01	99	OR	4H	1W	
255.12	257.34	2.22	2.22	100	2.17	98	OR	4H	1W	

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
2	0.384	PHY	
3	0.219	PHY	
4	0.028	PHY	
5	0.622	PHY	
6	0.569	PHY	
7	0.483	PHY	
8	0.535	PHY	
9	0.525	PHY	
10	0.291	PHY	
11	0.694	PHY	
12	1.07	PHY	
13	0.405	PHY	
14	0.84	PHY	
15	0.31	PHY	
16	0.463	PHY	
17	0.036	PHY	pegmatite
18	0.686	PHY	
19	0.463	PHY	
20	0.413	PHY	
21	0	PHY	broken
22	0	PHY	broken
23	0	PHY	broken
24	0	PHY	broken
25	0.145	PHY	
26	0.19	PHY	
27	0.137	PHY	
28	0.181	PHY	
29	0.158	PHY	
30	0.032	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
31	0.047	GRN	
32	0.043	GRN	
33	0.039	GRN	
34	0.15	GRN	
35	0.238	GRN	
36	0.131	GRN	
37	0.05	GRN	
38	0.045	GRN	
39	0.04	GRN	
40	0.06	GRN	
41	0.044	GRN	
42	0.045	GRN	
43	0.038	VEN	
44	0.11	GRN	
45	0.049	GRN	
46	0.035	GRN	
47	0.034	GRN	
48	0.05	GRN	
49	0.014	GRN	
50	0.058	GRN	
51	0.04	GRN	
52	0.055	GRN	
53	0.051	GRN	
54	0.041	GRN	
55	0.035	GRN	
56	0.045	GRN	
57	0.041	GRN	
58	0.044	GRN	
59	0	GRN	broken

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
60	0.153	GRN	
61	0	GRN	broken
62	0	GRN	broken
63	0	GRN	broken
64	0.026	GRN	
65	0.26	GRN	
66	0.126	GRN	
67	0.139	GRN	
68	0.199	GRN	
69	0.052	GRN	
70	0.115	GRN	
71	0.067	GRN	
72	0.063	GRN	
73	0.064	GRN	
74	0.129	GRN	
75	0.117	GRN	
76	0.118	GRN	
77	0.027	GRN	
78	0.127	GRN	
79	0.135	GRN	
80	0.123	GRN	
81	0.065	GRN	
82	0.131	GRN	
83	0.146	GRN	
84	0.043	GRN	
85	0.165	GRN	
86	0.108	GRN	
87	0.131	GRN	
88	0.179	GRN	
89	0.32	GRN	
90	0.03	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
91	0.101	GRN	
92	0.04	GRN	
93	0.12	GRN	
94	0.13	GRN	
95	0.095	GRN	
96	0.207	GRN	
97	0.206	GRN	
98	0.051	GRN	
99	0.047	GRN	
100	0.058	GRN	
101	0.109	GRN	
102	0.375	GRN	
103	0.179	GRN	
104	0.039	GRN	
105	0.119	GRN	
106	0.161	GRN	
107	0.104	GRN	
108	0.048	GRN	
109	0.236	GRN	
110	0.092	GRN	
111	0.059	GRN	
112	0.123	GRN	
113	0.116	GRN	
114	0.17	GRN	
115	0.23	GRN	
116	0.764	GRN	
117	0.226	GRN	
118	0.135	GRN	
119	0.142	GRN	
120	2.745	VEN	QZ vein w/ ~50% Sulphides

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
121	0.218	GRN	
122	0.159	GRN	
123	0.12	GRN	
124	0.113	GRN	
125	0.181	GRN	
126	0.127	GRN	
127	0.052	GRN	
128	0.125	GRN	
129	0.059	GRN	
130	0.051	GRN	
131	1.19	GRN	
132	0.185	GRN	
133	0.039	GRN	
134	0.063	GRN	
135	0.013	GRN	
136	0.156	GRN	
137	0.151	GRN	
138	0.223	GRN	
139	0.129	GRN	
140	0.3	GRN	
141	0.135	GRN	
142	0.031	VEN	
143	0.04	GRN	
144	0.041	GRN	
145	0.054	GRN	
146	0.185	GRN	
147	0.037	GRN	
148	0.132	GRN	
149	0.05	GRN	
150	0.197	GRN	
151	0.134	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
152	0.05	GRN	
153	0.043	GRN	
154	0.035	GRN	
155	0.039	GRN	
156	0.054	GRN	
157	0.06	GRN	
158	0.109	GRN	
159	0	GRN	broken
160	0.173	GRN	
161	0.15	GRN	
162	0.155	GRN	
163	0	GRN	broken
164	0.054	GRN	
165	0	GRN	broken
166	0.06	GRN	
167	0.066	GRN	
168	0.117	GRN	
169	0.141	GRN	
170	0.02	GRN	
171	0.131	GRN	
172	0.125	GRN	
173	0.057	GRN	
174	0.044	GRN	
175	0.041	GRN	
176	0.079	GRN	
177	0.123	GRN	
178	0.127	GRN	
179	0.072	GRN	
180	0.073	GRN	
181	13.32	GRN	Sulphide vein, 1cm thick.
182	0.06	GRN	

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
183	0.044	GRN	
184	0.155	GRN	
185	0.11	GRN	
186	0.13	GRN	
187	0.191	GRN	
188	0.128	GRN	
189	8.305	GRN	2cm from 2cm thick quartz-sulphide vein.
190	0.097	GRN	
191	0.119	GRN	
192	0.042	GRN	
193	0.117	GRN	
194	0.122	GRN	
195	0.151	GRN	
196	0.202	GRN	
197	0.132	GRN	
198	0.118	GRN	
199	0.138	GRN	
200	0.166	GRN	
201	0.153	GRN	
202	0.175	GRN	
203	0.115	GRN	
204	0.252	GRN	
205	0.037	GRN	
206	0.142	GRN	
207	0.225	VEN	
208	0.231	GRN	
209	0.015	GRN	
210	0.23	GRN	
211	0.102	GRN	
212	0.107	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
213	0.054	GRN	
214	0.116	GRN	
215	0.092	GRN	
216	0.104	GRN	
217	0.063	GRN	
218	0.14	GRN	
219	0.109	GRN	
220	0.104	GRN	
221	0.142	GRN	
222	0.267	GRN	
223	0.288	GRN	
224	0.218	GRN	
225	0.259	GRN	
226	0.191	GRN	
227	0.201	GRN	
228	0.198	GRN	
229	0.233	GRN	
230	0.206	GRN	
231	0.373	GRN	
232	0.182	GRN	
233	0.156	GRN	
234	0.144	GRN	
235	0.146	GRN	
236	0.178	GRN	
237	0.089	GRN	
238	0.109	GRN	
239	0.14	GRN	
240	0.177	GRN	
241	0.242	GRN	
242	0.144	GRN	
243	0.139	GRN	

Depth (m)	Magnetic Susceptibility	Rock Type	Comments
244	0.183	GRN	
245	0.188	GRN	
246	0.2	GRN	
247	0.721	GRN	
248	0.135	GRN	
249	0.15	GRN	
250	0.139	GRN	
251	0.189	GRN	
252	0.253	GRN	
253	0.155	GRN	
254	0.17	GRN	
255	0.214	GRN	
256	0.202	GRN	
257	0.189	GRN	

Depth (m)	Magnetic Susceptibility	Unit	Comments
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Hole Name	From (m)	Length (m)	Core Size	Rock Type	Weight in Air (g)	Weight in Water (g)	Density (g/cm3)	Specific Gravity	Comments
SNP-12-009									
	7.05	4	BTW	PHY	369.2	207	6.7	2.3	Mica-Schist
	42.28	14.5	BTW	GRN	515.6	304.5	2.6	2.4	Tan granite.
	72.03	14.8	BTW	GRN	534	330	2.6	2.6	Fresh, med. Grey granite.
	98	14.7	BTW	GRN	518.1	309.5	2.6	2.5	Mod. Phyllic altd. Granite.
	123	14.7	BTW	GRN	526.5	313	2.6	2.5	Lightly ARG altd. GRN.
	148	14.7	BTW	GRN	523.2	302	2.6	2.4	Dark, earthy orange OXI'd GRN w/ sulphide stringer set.
	176	14.7	BTW	GRN	526.7	327	2.6	2.6	Fresh GRN.
	197	14.9	BTW	GRN	537.8	317.5	2.6	2.4	Fresh GRN.