

From (METRES)	To	Inter. (m)	Core Rec'd	Sample N ^o	Graphic Log	% Estimates		Core Angles		Description	(METRES)	
		27.2	0							17.7-42.2m interval continued		
		28.7	0.2									
-30		30.2	0.3									30-
			0.4									
		33.2		33.2								
-35		34.7	0.4	15168								35-
		36.2	0.1	36.2								
		38.5	0.4	15169								
		39.2	0.1	39.2								
-40			0.4	15170								40-
		42.2		42.2								
			1.3	15171						42.2-48.2m SHALE: Red-brown and beige, highly oxidised.		
-45		45.2		45.2								45-
		48.2	0	15172								
-50			0.1							48.2-60.2m MODERATELY OXIDISED SHALE AND ? SKARN Zone of poor core recovery.	50-	

From (METRES)	To	Inter. (m)	Core Rec'd	Sample No	Graphic Log	% Estimates		Core Angles			Description	(METRES)
						py		B	V	F		
		51.2										
		0.1										
-55		54.2		15172								55-
		0.2										
		57.2										
		0.2										
-60		60.2		60.2								60-
		0.6		15173	Δ Δ							
		63.2		63.2	Δ Δ							
-65		1.2		15174 64.7	Δ Δ							65-
		1.5		15175 66.2	Δ Δ							
		1.5		15176 67.7	/ /					60°		
		2.5		15177 69.2	~ ~ ~					1-2% py		
-70		70.7		15178 70.7	Δ Δ Δ					1-2% py		70-
		2.5		15179 72.2	Δ Δ Δ							
		73.7		15180 73.7	Δ Δ Δ							
-75		75.0		15181 75.2	X X X					X X X		75-

48.2-60.2 m interval continued
 Recovered lithologies include:
 ? Skarn: light grey-brown, highly oxidised
 Shale: light grey, moderately oxidised
 Hematite ironstone, very minor, ? primary.

60.2-66.4m BRECCIATED BLACK SHALE AND SANDSTONE: Lightly oxidised, dominantly tectonic breccia minor gas-milled breccia. Precursor lithologies were interbedded black shale and sandstone. Sulphides completely oxidised. Fluorite on fractures weathers to yellow-green.

66.4-67.7m INTERBEDDED SANDSTONE AND SHALE w/ bedding TCA of 60°. Minor weak brecciation

67.7-68.8m: SHEARED as above w/ 1-2% py/marcasite on shear planes.

68.8-70.7m BLEACHED BRECCIATED SANDSTONE sheared below 70.1m w/ 1-2% py/marcasite and manganese staining on shear planes.

70.7-73.8m BRECCIATED BLACK SHALE AND SANDSTONE Lightly oxidised, tectonic and gas milled breccia, sulphides are oxidised.

73.8-77.6m FRACTURED, SILICIFIED SANDSTONE

From (METRES)	To	Inter. (m)	Core Rec'd	Sample N°	Graphic Log	% Estimates		Core Angles		Description (METRES)	
						py	fl	po	qtz		B
		76.7	1.7	15182 76.7							73.8-77.6m interval continued, lightly oxidised. oxidation has destroyed sulphides. Minor shear zones.
		78.2	1.9	15183 78.2							
		79.7	1.0	15184 79.7							77.6-79.3m BRECCIATED INTERBEDDED BLACK SHALE AND SANDSTONE fresh w/ 1-2% py/marcasite as veinlets, shearing common.
-80		80.7	1.1	15185 80.7							79.3-83.5m SLIGHTLY SILICIFIED AND BLEACHED SANDSTONE
		81.2	0.2	15186 82.2							Lightly fractured, sheared in places w/ 1-2% py/marcasite along shear planes, green fluorite on shear planes.
		82.7	1.5	15187 83.5							
		84.2	0.5	15188 84.2							83.5-90.8m INTERBEDDED SANDSTONE AND SHALE
-85		85.7	1.5	15189 85.7							Thinly bedded to interlamated black shale and light grey sandstone, contorted w/ bedding TCA ranging from 0-90°. Sheared in places. 1-2% py/marcasite as veinlets. Green fluorite on shear surfaces and fractures.
		87.4	1.7	15190 87.2							
		88.1	0.4	15191 88.7							
		88.7	0.6	15192 89.2							
		90.2	0.9	15193 90.2							
-90		91.2	1.0	15194 91.7							90.8-92.2m: BLEACHED FRACTURED SANDSTONE w/ qtz/po/py veining and tr cpy.
		92.2	1.1	15195 93.7							
		93.2	0.8	15196 95.2							92.2-98.4m SHEARED BLEACHED SANDSTONE w/ minor black shale interbanding, minor less sheared to fractured sections, veinlets of qtz/po/py, minor zones of brecciation, probably gas filled, green fluorite on shear planes, 1-3% py/marcasite throughout.
-95		95.2	1.7	15197 96.7							
		96.2	1.1	15198 98.2							
		98.2	2.2	15199 99.7							
-100			3.0	15199 99.7							98.4-100.0m QUARTZ VEINED SILICIFIED FRACTURED SANDSTONE w/ minor gas filled shale breccia, blebby py/po in veins, 1-3% py/marcasite as veinlets.

From (METRES)	To (METRES)	Inter. (m)	Core Rec'd	Sample N°	Graphic Log	% Estimates		Core Angles		Description (METRES)
						po/py		B	V F	
		101.2		15200 101.2	△△△	po/py				100.0-104.8m SKARN: Gas milled breccia to 102.3m, wholly textured 102.3-104.8m w/ 5% disseminated blebby po/py, tr euhedral asp, tr cpy. Minor relict bedding 104.2-104.8m.
		3-0		15201 102.7	△△△					
		104.2		15202 104.2	SK					
105				15203 105.7						104.8-114.8m SILICEOUS SKARN Inter/laminated skarn and cream siliceous zones predominantly controlled by bedding which is usually parallel to core axis, 2-3% blebby disseminated py/po, trace euhedral asp.
		3-0		15204 107.2	SK			0-10°		
		110.2		15205 108.9	SK					
110				15206 110.2						Bedding to core axis is 60° at bottom of section.
		113.2		15207 111.7	SK					
		115		15208 113.2	SK			60°		
115				15209 114.7						114.8-117.5m SILICIFIED SANDSTONE WITH MINOR SKARN w/ 2-3% py veinlets and fluorite and manganese staining on fractures.
		116.2		15210 116.2	SK			60-70°		
		118.4		15211 117.4	SK			130°		
		118.4		15212 118.4	SK					117.5-118.4m SKARN w/ 2-3% py/po and tr euhedral asp. E.O.H. @ 118.4m