



FOOTAGE		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA							CORE REC'D		
FROM	TO							Sample Length	Pb%	Zn%	Cu%	Ag - g/t	Au - g/t	Fe%	S%	RUN	SHORT
M	M	(highly fractured core) sheared and highly fractures grey-green to dark green xtal tuff. (lengths of unfractured core at 59.7 - 60m & 60.8 - 61.05) This material is a highly brecciated dark grey FG siliceous rock (possibly a chilled acid intrusives which has been infilled and healed by carbonate and minor quartz.	59.7 - 62.3 FG to CG Diss of Py throughout; locally with some CG of chalcopyrite. (Py 2-5%)(CCP 2%) Chalco may be associated with possible intrusive.	11179	59.7	62.3**		2.6	0.1	0.1	0.17			2.2	0.7	115.45	-
59.7	62.3															118.5	-
62.3	63.6	Sheared dark green xtal tuff (feldspar apparently altered to carbonate). (Same as above only not as highly fracture).	62.3 - 102.8 Development of Limonite blotches and infilling of fine fractures.													152.05	0.2
63.6	64.5	Gradation from xtal tuff into sheared FG grey-green tuff (siliceous).	Minor diss Py throughout (Py 1 - 2%) locally more intence Py & Chalco. In stringer mineralizations as at 86.6, 87.7, 88.2, 94.1, 94.4 & 95.8M.	11180	86.4	86.8		0.4	0.2	0.3	0.24	1	Nil	4.7	3.5	176.65	-
64.5	102.8	Sheared FG tuffaceous rock (? vitric tuff) with occassional chroritic stringers & fragments (i.e. ? litic fragments Some chloritized fragments up to 2cm but most less than 5cm.) Moderate siliceous throughout. Varies in colour from pale grey, green to dark green.		11181	87.6	88.3		0.7	0.4	0.9	0.33	2	Nil	4.3	3.7	179.5	-
102.8	110.1	Sheared FG-MG xtal lithic tuff (similar to 64.5-102.5m; only containing iron stained carbonate fragments - possibly after feldspar crystals), chloritic stringers & fragments throughout (siliceous)	102.8-110.1 minor Py throughout (1%) also stringer of limonite.													182.55	-
																185.6	-
																188.65	-
																191.7	-
																194.7	0.4
																197.8	-
																200.8	-
																203.9	-
																206.95	-
																210.0	-
																213.05	0.4
																216.9	-
																219.5	-
																222.2	-
																225.26	-
																228.3	-
																231.35	-
																234.4	-
																237.45	-
																240.56	-

CORE ANGLES  
 72-73m Shearing 45 - 50°  
 81 - 82 " 35 - 45°  
 97-99m " 35 - 40°  
 105-105.4 " 50 - 60°  
 110-111.2 Quartz Vn 5°



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216.8	221.9	FG unit - moderately albertized - gradation from poss sed to FG ash flow unit. No obvious structure.	271 dom. frct. 60° 274.2 qtz vn 45° 280.8 lithic frag. 65° 286.9 chlorite vnlt 40° 289.5 qtz vn 45°														
221.9	243.1	FG siliceous unit generally pale grey throughout. (locally more leached looking) (occasional bands of feldspar crystals. Swirly texture evident locally.	294.296 Dom frct. 50 - 65° 309.3 siliceous vn or bed 60° 314.4 probable schistose 70° 315.4 shrg. 65 - 70° 318.0 chlorite-limonite stringer 35-40°														
243.2	245.9	Dark green crystal rich tuff, contorted & fracture, siliceous with silica & carbonate infilling fracture.	327.6 flowage Dr. 65° 334.0 contact 85° 342.3 shrg. 75°														
245.9	261.6	FG ash flow tuff minor xtal rich units, numerous chlorite stringer. Swirly texture throughout locally albertized & leached.	345.6 chlorite vn 50° 348.2 " " 60° 359.8 siderite vng 55°														
261.1	288.6	FG siliceous pale green tuff (?ash flow no obvious texture). Lght-mod. alb'd throughout locally more intense	271.3-274.6 Minor pyrite in fract. & vns.	11183	271.3	274.6		3.3	0.2	0.4	0.01	5	0.1	1.0	1.1		
283	288	Minor fracture infilled by qtz vns.															
288.6	292.5	Sheared CA xt (less than 20°xst) silc throughout.															
292.5	300.2	FG sil rock (poss tuffaceous, weakly ser).															
300.2	323.4	FG weakly schistose ser. rock (poss. tuffaceous sed. becoming more chloritic towards 324.															
329.5		Shrd.FG possibly vitric tuff mod. sil. decreasing ser. chlrtc strgs. vnts throughout.	329.5 minor blebs and dis of pyrite 302.8-329.5 locally minor dis of pyrite less 1%Py.														
329.5	360.5	Shrd F-mg (lithic tuff) (ash flow) mod. silcs locally alb'd (about 338, 343, 354.0)	299.3-302.8 is minor dis py (1-2% Py.) 278.2-299.3 trace dis FG pyrite assoc. with some face.	11184	299.3	302.8	**	3.5	<0.1	0.1	<0.01	16	<0.1	1.0	0.7		