

DEPTH (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm							CORE REC'D		
FROM	TO							Sample Length	Pb	Zn	Cu	Ag - g/t	Mn	Fe%	Sn	RUN	SHORT
13.8	16.7	Core Angles: at 14.3m 45° Bedding to 16.7m 53° Long core axis															
16.7	42.5	<u>Banded Shale, Siltstone &amp; Arkosic Sandstone Shale</u> Dark grey well bedded, bands up to 10cm wide, commonly 3mm-10mm wide.  <u>Siltstone</u> Grey-grey green, weakly chloritised, forms lamellae within shale up to 10mm wide.  <u>Arkosic Sandstone</u> Pale grey-green forms in bands up to 40cm wide commonly 5cm wide. Consists of: rounded-sub rounded quartz grains 30%, sub rounded to angular feldspar grains 20% Chloritic fragments 10-40% with a shale matrix.  Occasional quartz veins up to 2cm wide commonly 3mm wide occur throughout the rock particularly in the sandstone.  <u>Core Angles</u> at 18.0 60° Bedding to long 21.5 55° Core Axis 25.0 45° 26.0 53° 34.8 30° 36.4 41° 38.6 55° 42.0 60°	Disseminated pyrite occurs throughout this band in trace amounts.  Very minor galena occurs as vein fillings.  Facings up to collar, graded bedding, slump structures at 23m and 26m	33037	20	25	5.0	5.0	215	430	10	0.8	605	2.25	x	16.7	-
				038	25	30	5.0	5.0	215	400	15	1.0	665	2.80	x	17.4	-
				039	30	35	2.5	5.0	360	710	5	0.5	380	2.45	x	18.8	-
				33040	35	40	4.8	5.0	1250	645	15	0.9	690	2.90	x	22.0	-
																25.0	-
																28.0	-
																31.0	1.4
																31.7	0.3
																34.0	0.8
																37.0	-
																40.0	0.3
42.5	47.5	<u>Grey Ashfall Crystal Vitric Tuff with Interbeds of Shale</u> Tuff Grey vitric matrix forms 70% of rock with white feldspar shards, up to 4mm long of elongate, angular shape. The feldspar grains are evenly spaced through the matrix. There are also occasional yellow-grey soft fragments after pumice up to 2 cm diam.  Core axis to bedding angle at 47.5m 45°	No mineralisation	33041	40	45	2.0	5.0	450	1000	10	1.1	2200	3.55	x	42.5	-
																47.5	3.0

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