

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	Au - g/t	Fe%	Mn	RUN	SHORT
41.5	65.5	Graded bedding, coarsening down hole at 48.0m and 58.3m.															
65.5	78.5	Grey Water Lain Crystal, Lithic Vitric Tuff with Interclasts	Trace blebs of pyrite	33023	65.0	70.0	5.0	5.0	80	170	5		2.45	2350	65.5	-	
		The constituents are : a) irregular, elongated feldspar fragments up to 5mm long 20%		024	70.0	75.0	5.0	5.0	110	240	10		2.35	3450	68.5	-	
		b) irregular quartz grains up to 5mm diameter 20%		025	75.0	80.0	5.0	5.0	80	125	30		2.30	2050	71.5	-	
		c) green, chloritised shards after vitric material up to 1cm 10%													74.5	-	
		d) irregular shale fragments up to 10cm long frequently elongate and													77.4	-	
		e) a grey vitric matrix.													78.5	-	
		Thin section sample taken at 71.3m (No 29568) H.W. Fander describes this sample a Rhyolitic Ignimbrite.		29658	Thin Section Sample taken at 71.3m												
78.5	108.3	Well Laminated Shale, Siltstone & Arkosic Sandstone		33026	80.0	85.0	5.0	5.0	95	265	20		3.45	2150	80.5	-	
		Shale and siltstone: grey grades cyclically from fine to coarse downhole. Generally very well laminated but slump features common at sandstone-shale contacts.	Trace pyrite, sphalerite and galena occur in fine calcite veins up to 3mm wide.	027	85.0	90.0	5.0	5.0	565	1350	5		3.40	2550	83.5	-	
		Sandstone: reworked tuffaceous material consisting of feldspar, quartz and shale fragments up to 1mm diameter.	Calcite veins occur throughout this unit but are most frequent between 83 and 90m. Sphalerite and galena are therefore most common between 83 and 90m.	028	90.0	95.0	5.0	5.0	280	795	20		3.40	2500	85.9	-	
		Bedding to Core Axis Angle at		029	95.0	100.0	5.0	5.0	160	285	25		3.85	2150	89.0	-	
		80m - 65° 95m - 66°		33030	100.0	105.0	5.0	5.0	100	290	30		4.15	2250	92.0	-	
		83m - 65° 97m - 75°		031	105.0	110.0	5.0	5.0	100	170	15		3.85	1800	95.1	-	
		86m - 65° 101.5m - 60°													97.0	-	
		89m - 65° 104.5m - 65°													101.5	-	
		92.5m - 75°													104.5	-	
		Good examples of graded beds coarsening downhole occur at 80.5 and 96.4m													108.3	-	
		Thin section sample No 29661 taken at 92.9m is described by Fander as an arkosic psammopellite.													110.5	-	
															113.5	-	
															119.5	-	
															122.5	-	
															125.5	-	
															128.5	-	
															130.1	-	