	DESCRIPTION	REMARKS
302.0m	Gradational contact marked by decreases in chloritic alteratoin of the matrix and size and proportion of lithic fragments.	
	GREY-GREEN/ORANGE ALTERED FINE TO MEDIUM GRAINED CRYSTAL-LITHIC TUFF WITH MAGNETITE-PYRITE.	
	Lithology: Similar appearance to 226.4-292.2m but not as intensely chloritised, allowing recognition of some primary textures. Quartz phenocrysts and lithic fragments are apparent in places but elsewhere deformation and alteration have produced a quartz-sericite-chlorite schist. 301.0-325.4m is dominated by orange-grey fine grained crystal tuffs.	
	Structure: Generally competent but moderately broken from 335.0-336.0m. Schistosity at about 50^{0}-60^{0} to core axis. Brecciated appearance in places.	
	Mineralisation: Patchy magnetite as stringers and veinlets, more intense from 332.0-336.0m with associated pyrite as disseminations and veinlets. Traces of chalcopyrite at 334.6m and 352.0m.	
355.2m	END OF HOLE.	