



LOCATION	TOTAL DEPTH	03					02	
		8-12 Footage	13-16 Direction	17-18-21 Dip.	8-12 Footage	13-16 Direction	17-18-21 Dip.	ORE DIP. (8-11) COLLAR DIP. (12-15) DIRECTION (16-19) R.L. (20-23) CO-ORDS. LOCATION
OBJECTIVE	HOLE SIZE							
RESULT	COMMENCED							
	COMPLETED							
	LOGGED BY							

FOOTAGE		ROCK DESCRIPTION	MINERALISATION	04										CORE REC'D		
FROM	TO			SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	ASSAY DATA							RUN	SHORT
				Sample Length	20-25 Pb%	26-31 Zn%	32-37 Cu%	38-43 Ag - g/t	44-49 Au - g/t	50-55 Fe%						
		99.7-102.5 Cleaved; brecciated; felsic fragments sericitized.														
		102.5-104.0 Reworked tuff														
		104.0-104.6 Cleaved, brecciated														
		104.6-108.0 Mg. reworked tuff or volcanogenic sediment - quartz, feldspar lithics and grains.														
		108.0-141.8 M-cg quartz-phyric tuff, packed fragments, with sandstone														
		139.0-139.2 well bedded.														
		141.8-151.0 Reworked lithic tuff with various fragments inc. py-sp. to 1cm. Gradually <del>tuff</del> becomes finer grained, sorted and bedded.														
		151.0-163.4 Volcanogenic sediment to reworked tuff; rounded quartz and bands of lithic-rich tuff.														
163.4	170.0	Shale-Siltstone. Interbedded shale, siltstone and black slate, q-cb veins.														
170.0	174.5	Quartz-Feldspar-phyric Crystal Tuff. Gty, massive, mg. crystal-rich tuff of feldspar, rare quartz and wispy chloritic pumice (?) to 1cm.														





