

DEPTH		ROCK DESCRIPTION	MINERALISATION	CORE REC'D	
From	To			Run	Short
236.3	236.45	Massive Sulphide. Mainly pyrite crudely banded at 50° in zones of different grainsize. 2mm veinlet of tetrahedrite. Gangue is mainly carbonate with minor chlorite. Lower contact gradational about 50°	85% Pyrite minor tetrahedrite		
236.45	237.1	Sheared and brecciated Siltstone/Quartz Wacke with strong quartz-(carbonate) veining. Lower contact gradational	Pyrite 5-10% as disseminations, stringers and veinlets.		
237.1	242.8	Black and grey Siltstone/Mudstone and fg Quartz Wacke. Variably sheared, brecciated and quartz-carbonate veined 237.1-237.7 Strong breccia and quartz-carbonate veining 237.7-239.2 Moderately sheared and brecciated with decreasing veining. Lower contact broken core.	Scattered Pyrite about 1-2% disseminations and stringers 3% Pyrite in cg aggregates		
242.8	243.6	Grey massive mg Quartz Wacke 243.3-243.45 Interbed of dark grey Mudstone. Lower contact 55°			
243.6	245.0	Slump Brecciated black Mudstone and grey fg Quartz Wacke. Weakly sheared with superimposed weak tectonic breccia and thin Quartz-carbonate veining. Lower contact gradational.	1% fg disseminated Pyrite		
245.0	258.1	Dark grey Siltstone to fg Quartz Wacke. Mostly massive but weakly bedded in places at about 50-60° 245.0-247.7 Thin carbonate-(quartz) veins decrease downwards 251.4-251.55 Contorted soft-sediment slumped bedding. 254.0-254.6 Carbonate-(quartz) veined breccia. Veins about 40% of rock	Less than 1% pyrite in stringers.		
	258.1m	End of Hole.			

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