103 – 113m	Altered, non magnetic, serpentinite.
113 – 122m	Green serpentinite with veinlets of fibrous magnetite.
End of Hole.	

CHP 237 – Magnetic Susceptibility

The values frequently exceeded the range of the instrument.

CHP 238 – Brief Drill Log (Grid Co-Ords 5,371,020mN 374,975mE, Azimuth 090 AMG, Dip 45°, Target: Series of magnetic conductive veins from 70-150m)

0 – 12m	Non core drilling.
12 – 42.13m	Oxidised wacke and minor siltstone.
42.1 – 62.4m	Fine grained wacke and siltstone, intensely disrupted by irregular quartz carbonate veins in places. 5% disseminated pyrrhotite last 4m.
62.4 – 71.0m	Massive uniform chloritic rock with approximately 30% subhedral calcite crystals. Minor inclusions of siltstones and wacke. Rock may be an altered intrusive igneous rock or recrystallised homogeneous sediment.
71.0 – 86.5m	Lithic wacke, siltstone and mudstone-calcareous in places. Pyrrhotite as blebs, dissemination and veinlets makes up to 10% of rock.
86.5 – 88.5m	Dark grey altered ?basalt.
88.5 – 115.8m	Fine grained wacke, siltstone and mudstone with soft sediment slump features in places. Pyrrhotite as blebs, disseminated grains and veinlets averages 10% of rock.
115.8 – 171.0m	Volcanic wacke and siltstone with some slump features. Thin irregular carbonate veins common. 1m carbonate unit at 156m.
171.0 – 175.0m	Dark grey mudstone with thin limestone and lithic wacke beds. Patches of intense carbonate veining and replacement. ~20% pyrrhotite as replacements, veinlets and bedded dissemination.
175.0 – 186.2m	Pale grey stylolitic limestone. Up to 20% replacement and veinlet pyrrhotite over first and last metres.
186.2 – 187.0m	Contorted and brecciated mudstone with ~20% pyrrhotite in veins and replacements.
187.0 – 225.0m	Cyclic units of grey fine grained wacke grading to black shale with common thin pyritic beds – some replaced by pyrrhotite. Soft sediment brecciation and slumping occur in patches.
225.0 – 230.0m	Slumped fine grained wacke, siltstone and black shale.
End of Hole.	