



### LEGEND

- SA - PARILLA SAND-fine to coarse grained red sandstone, minor ironstone
- MI - BOOKPURNONG BEDS-fractable glauconitic and calcareous silt and clay
- LS - DUODD LIMESTONE-white bryozoan limestone
- ML - ETTRICK MARL-glaucottic, calcareous marl
- CL - OLNEY FORMATION-light clays interbedded with micaceous silts
- SS - WARINA SAND-fine to medium grained micaceous sandstone
- CG - LATE CARBONIFEROUS-diamictite and tuffite
- SS5 - UPPER DEVONIAN(?) white indurated and crossbedded sandstone
- CR - CORE INTERVAL

NB: Gamma, neutron, self-potential and resistance logs were run at different mud resistivities for different depths: 0m - 600m at 3.4ohmm  
570m - 717m at 5.0ohmm

The resistance log is the equivalent of the short normal log which due to technical problems is a qualitative representation of the data only. No short density is plotted as the log is of poor quality.

BHT: 41 C

Log compiled by K.Orth 1986.