

Based on cores, sidewall cores, log interpretation and cuttings descriptions. The latter were submitted to the B.M.R. as progress material during the drilling of the well.

(All depths in feet K.B.).

- 772 - 2358                   CALCIRUDITE, white to grey, cream, unconsolidated, bioclastic, mainly bryozoal fragments with some complete, well preserved foraminifera.
- 2358 - 2545                   CALCARENITE, light grey, fossiliferous, glauconitic, silty, with pelagic foraminiferal molds.
- 2545 - 4120                   MARL, light to mid grey, very soft to firm, dense, abundantly flecked with microfossils, chiefly foraminifera. Minor dolomitic streaks.
- 4120 - 4177                   MARL, light to mid grey, very soft to firm, dense, abundantly flecked with microfossils, chiefly foraminifera, silty.
- 4177 - 5617                   SILTSTONE, dark grey to brown, soft to firm, slightly to very calcareous, grading to marl, glauconitic, pyritic in part, minor dolomitic streaks.
- 5617 - 6723                   SILTSTONE, dark grey to brown, soft to firm, slightly to very calcareous, grading to marl, micaceous, glauconitic, pyritic in part, minor dolomitic streaks.
- 6723 - 6903                   SANDSTONE, light grey to dark brown, greenish in part, firm to hard, mostly very fine to medium grained though very coarse in part, micaceous, variably glauconitic, in part calcareous and dolomitic minor COAL, black, silty.
- 6903 - 7148                   Interbedded SANDSTONE, SILTSTONE and MUDSTONE.  
SANDSTONE, greenish grey to light brown, firm to friable, fine to medium grained, carbonaceous and dolomitic in part.  
Pale yellow fluorescence in sample from 6950 - 6960.  
SILTSTONE, white to light brown, firm to soft, in part thinly interbedded with MUDSTONE, brown, soft, silty.