

- 10% Siltstone; dark grey-brown, very argillaceous, in part very finely sandy, sparsely pyritic, and micritic, sparsely carbonaceous, with thin light grey silty, very fine grained sandstone streaks.
Trace sandstone; medium brown, dolomitic, fine to coarse grained, angular to sub rounded, poor sorting, dense, hard, no porosity or permeability.
10% Siltstone; light brown, in part very finely sandy, argillaceous, calcareous.
60% light blue-grey, calcareous shale, in part silty.
20% Dark brown shale, as above.
Trace of quartz sand, as above.
- 5580-5590 10% Siltstone; dark grey brown, argillaceous, in part very finely sandy, as above.
10% Sandstone; light grey to grey-white, argillaceous, slightly calcareous, silty, fine to very fine grained, friable, porosity fair, no fluorescence, permeability fair. Interbedded with siltstone, as above.
80% Cavings; principally light bluish grey, calcareous shale, trace of quartz sand.
- 5590-5600 20% Siltstone; as above.
10% Sandstone; light grey to grey-white, argillaceous, slightly calcareous, as above.
70% light bluish grey, calcareous shale.
Trace of quartz sand.
- 5600-5610 20% Siltstone; as above.
10% Sandstone; as above.
10% Sandstone; light brown, argillaceous, slightly dolomitic, silty, very fine grained, sparsely micaceous, medium hard, porosity fair, permeability poor, trace quartz sand, as above. Trace of medium brown, dolomitic sandstone, as above.
Cuttings?
50% bluish grey calcareous shale, as above.
10% dark brown silty shale, as above.
- 5610-5620 20% Siltstone; as above.
10% Siltstone; medium brown, slightly dolomitic, in part very finely sandy, sparsely micaceous, carbonaceous.
20% sandstone, light grey to grey-white, slightly calcareous, argillaceous, silty, grading to Siltstone; fine to very fine grained, sub angular to sub rounded, fairly well sorted, trace of micrite, friable, porosity fair, permeability fair, trace of quartz sand, as above.
50% bluish grey to light grey, calcareous shale.
- 5640-5650 20% Siltstone; light grey, slightly argillaceous, sparsely micaceous, in part very finely sandy, as in Core No.7.
Cavings;
80% shale; light grey, silty, calcareous, fossiliferous,
20% shale; dark brown, silty, as above.
- 5650-5660 30% Siltstone; as above, grading to a silty, very fine grained sandstone, sub angular to sub rounded, with small trace micrite and carbonate. No show.
70% Shale, cavings.
- 5660-5670 30% Siltstone; light grey, slightly argillaceous, slightly micaceous, some very fine grained sandstone.
70% shale; as above, cavings.
- 5670-5680 40% Siltstone; white to light grey, as above, interbedded with silt, is a dark grey to black, carbonaceous ? material as stringers.
60% Shale; as above minor loose quartz grains.
- 5680-5690 40% Siltstone; as above, slightly micaceous.
60% shale; as above.