

- 30% Shale; as above.  
 20% Siltstone; as above.  
 10% Shale; dark brown, as above.  
 Trace of dolomite.
- 7330-7340 70% Shale; medium grey to grey brown, in part silty, sparsely micaceous, carbonaceous as above.  
 20% Shale; dark brown, to dark grey brown, silty, carbonaceous, micro micaceous and pyritic as above.  
 10% Quartz sand; sub angular to rounded, coarse grained to granule as above.
- 7340-7350 60% Shale; medium grey as above.  
 10% Sandstone; grey white, quartzose, trace of dolomite and calcarenite, fine to very fine grained, angular to sub rounded, generally fairly well sorted, trace micrite and carbonate, but with scattered sub angular to rounded coarse grained to medium grained quartz sand, moderately hard, moderately abundant white clay matrix. Porosity good, permeability poor.  
 20% Siltstone; light grey, very finely sandy, argillaceous, sparsely micritic and carbonaceous with scattered sub angular to rounded, medium to coarse grained quartz sand, abundant white clay matrix,  
 10% Sand; medium grained, granule, sub angular to rounded as above.  
 Trace of white opaque calcite cement and white clay matrix, many grains are cemented together showing poor sorting nature of sandstone.  
 Trace of coal; as above.
- 7350-7360 10% Sandstone; as above.  
 40% Sand; as above with trace of pyrite and dolomitic cement. Again, several very poor sorted composite grains with fine to granule grained quartz sand, cemented together.  
 40% Shale; medium grey as above.  
 10% Shale; dark brown, carbonaceous, with coal streaks, satin lustre.  
 Trace of coal.
- 7360-7370 Quartz sand, as above.  
 10% Sandstone; grey white, quartzose, slightly calcareous, fine to medium grained, sub angular to sub rounded, generally poorly sorted, with scattered coarse grained to granule quartz sand, trace lithic grains and carbonaceous grains.  
 10% Shale; dark brown, sparsely micro micaceous, carbonaceous, trace of sandstone; grey white, fine to very fine grained, as above.
- 7370-7380 90% Quartz sand; coarse grained to fine pebbles, some very coarse grained to granule, sub angular to rounded (dominantly clear quartz), with trace of white clay matrix.  
 10% Sandstone; grey white, fine to medium grained as above.
- 7380-7390 10% Quartz sand; as above.  
 70% Shale; medium grey, silty, sparsely carbonaceous and micaceous, with scattered rounded to sub rounded coarse grained to granule quartz sand.  
 10% Shale; dark brown, as above.  
 10% Siltstone; grey brown, argillaceous, sparsely carbonaceous and micro micaceous, in part very finely sandy.
- 7390-7400 50% Shale; medium grey, silty, as above.  
 50% Shale; medium brown, silty, sparsely pyritic, carbonaceous, micro micaceous.  
 Trace of quartz sand and sandstone, as above.