

- 7980-7990 40% Quartz sand; sub angular to rounded, coarse grained to granule, argillaceous.
20% Sandstone; grey white, calcareous, fine to medium grained, angular to sub rounded, generally fairly well sorted, but with scattered sub rounded to rounded trace lithic grains, coarse grained to granular quartz sand, moderately hard, porosity fair, permeability poor.
40% Cavings; as above.
- 5990-6000 20% Shale; dark brown, micaceous, carbonaceous.
20% Shale; cavings, light grey to green.
20% Loose quartz grains, as above.
20% Siltstone; and fine to medium grained sandstone, as above. Trace of carbonaceous fragments.
- 6000-6010 80% Shale.
20% Sandstone; as loose grains and as fine to medium argillaceous aggregates.
Trace of siltstone; light grey, very argillaceous.
- 6010-6020 30% Sandstone; Loose sand as above.
10% Sandstone; aggregates as above.
60% Shale; brown as above.
Trace of carbonaceous fragments.
- 6020-6030 80% Shale as above.
10% Siltstone; light brown to grey, argillaceous, sandy in part.
10% Sandstone; fine to very fine, argillaceous, slightly calcareous, light grey to white.
Trace of carbonate.
- 6030-6040 80% Shale; predominantly light grey.
10% Loose grains.
10% Sandstone aggregates, white as above.
- 6040-6050 80% Shale; grey to green, cavings, dark brown and carbonaceous and very fine grained sandstone interbeds.
10% Loose quartz grains as above.
10% Sandstone; very fine to silty and slightly calcareous. (or lithic fragments).
- 6050-6060 90% Shale; as above.
10% Sandstone; white and light brown, very fine grained. Argillaceous, slightly calcareous (lithic fragments).
Two sandstone types; white and light brown, glauconitic type.
Trace of siltstone, as above.
- 6060-6070 20% Quartz sand; granule, sub angular to rounded, (milky and clear quartz) as above.
20% Sandstone; grey white, fine to medium grained, angular to sub rounded, calcareous, argillaceous, white clay matrix, generally fairly well sorted, but with scattered, sub rounded, coarse grained and granule quartz sand. Moderately hard, porosity fair, permeability poor to fair.
10% Sandstone; grey white, trace of calcareous, argillaceous, white clay, silty, very fine grained, sub angular to sub rounded, fairly well sorted, moderately hard, porosity fair, permeability poor.
- 6070-6080 10% Quartz sand; as above.
Trace of sandstone; grey white, fair to medium grained, calcareous, as above.
Trace of sandstone; grey white, silty, very fine grained, as above.
20% Shale; as above.
70% Cavings; light grey shale. (calcareous, as above).
Trace of finely crystalline pyrite with scattered, sub angular, to rounded, medium grained to very coarse grained quartz sand.
Coal; black, brilliant lustre, irregular fracture.