

- 60 Coal: Black, subvitreous to vitreous, hard, brittle, conchoidal fracture, angular.
- 1734 - 1737 30 Sandstone: As above.
70 Coal: As above.
- 1737 - 1740 30 Coal: As above.
40 Sandstone: As above, fine to coarse, moderately sorted, trace feldspar.
30 Claystone: Light grey brown, micromicaceous, non calcareous, slightly carbonaceous, soft to firm, dispersive.
- 1740 - 1743 20 Coal: As above.
30 Claystone: As above.
50 Sandstone: As above, white to colourless, fine to medium with occasionally very coarse grains, moderately to well sorted, trace calcareous cement, clean, trace mica and feldspar, friable, good porosity, no show, no cut.
- 1743 - 1746 20 Sandstone: As above.
80 Coal: Black, subvitreous, hard, brittle, subconchoidal, angular.
- 1746 - 1749 50 Coal: As above.
50 Sandstone: As above, abundant pyrite nodules.
Tr Dolomite: Brown, cryptocrystalline, very hard, brittle.
- 1749- 1752 10 Coal: As above.
20 Sandstone: medium to dark grey brown, carbonaceous, non calcareous, micromicaceous, soft to firm, subfissile to fissile.
Tr Dolomite: Yellow brown as above.
70 Claystone: As above.
- 1752 - 1755 10 Coal: As above.
10 Sandstone: As above.
80 Claystone: As above.
- 1755 - 1758 80 Sandstone: White to colourless, translucent to opaque, medium grained, occasionally coarse grains, subangular, well sorted, frosted, trace calcareous cement, trace pyrite nodules and cement, trace interstitial clay, friable, good inferred porosity, no show, no cut.
20 Claystone: As above.
- 1758 - 1761 60 Sandstone: As above, trace feldspars, locally very strong dolomitic cement.
40 Claystone: As above.
- 1761 - 1764 80 Sandstone: As above, fine to coarse , moderately sorted, frosted, trace pyrite cement and nodules, good inferred porosity, no show, no cut.
20 Claystone: As above.
- 1764 - 1767 20 Sandstone: As above, fine to coarse, predominantly medium,