

- 70 Claystone: As above, light grey to blue grey.
Tr Dolomite: Grey black, argillaceous and carbonaceous, very hard, cryptocrystalline.
- 2187 - 2190 20 Sandstone: As above.
10 Coal: As above.
70 Claystone: Light grey to grey, soft to firm in part, subfissile, grading to carbonaceous Shale.
- 2190 - 2193 10 Coal: Grey black, dull, hard, brittle, slightly argillaceous, platy.
10 Sandstone: As above.
80 Claystone: White, light to medium grey, occasionally brown, silty in part, commonly carbonaceous, soft to firm, commonly dispersive, subfissile in part.
Tr Volcanics: Light to pale green, cryptocrystalline, hard, blocky.
- 2193 - 2196 10 Coal: Black, subvitreous, hard, brittle, angular, conchoidal fracture.
10 Volcanics: Pale green, slightly calcareous, soft to firm, cryptocrystalline, altered, dispersive.
80 Claystone: As above.
- 2196 - 2199 10 Coal: As above.
10 Volcanics: As above.
80 Claystone: As above, very soft and dispersive, 'slop'.
Tr Siltstone: Light grey, siliceous, very hard, no porosity, no show.
- 2199 - 2202 10 Claystone: As above, light grey, soft to firm, subfissile, very dispersive.
10 Volcanics: Off white, greenish to pale green, speckled white, cryptocrystalline, altered, slightly calcareous, soft, dispersive, with silty quartz phenocrysts.
80 Sandstone: White to off white in part, fine to very coarse, very poorly sorted, subangular to round, elongated to spherical, abundant white argillaceous matrix, commonly tuffaceous, friable to loose, trace porosity, no show, no cut.
- 2202 - 2205 10 Volcanics: As above.
10 Claystone: As above.
80 Sandstone: As above.
Tr Coal: Black, hard, brittle, subvitreous, splintery to angular.
- 2205 - 2208 30 Volcanics: As above, predominantly pale green.
20 Claystone: As above.
50 Sandstone: As above.
- 2208 - 2211 70 Volcanics: Greenish white to pale green, silky lustre, altered, slightly calcareous, quartz (silt to medium) phenocrysts, soft to firm.
30 Sandstone: As above.
Tr Coal: As above.