

Minor interbedded SILTSTONE, grey to light brown, firm, slightly micaceous, slightly carbonaceous, rare pyrite filled burrow-like structures, some carbonaceous bedding planes.

9514 - 9918

Interbedded SANDSTONE, SILTSTONE, MUDSTONE and COAL.

SANDSTONE, cream to brown, soft to firm, medium to fine, carbonaceous in part, micaceous, clay choked in part, well cemented in part, slightly calcareous, pale blue to bright yellow fluorescence, weak to strong, fast cut.

SILTSTONE, grey to light brown, firm, slightly carbonaceous.

MUDSTONE, grey to chocolate brown, soft to hard (conchoidal fracture).

COAL, black, hard to friable, waxey, conchoidal fracture.

9918 - 10327

Interbedded SILTSTONE, SANDSTONE and SHALY MUDSTONE.

SILTSTONE, brown, soft, clayey, carbonaceous.

SANDSTONE, cream to brown, soft to firm, medium to fine, micaceous, argillaceous, well cemented in part.

SHALY MUDSTONE, chocolate brown, soft to firm, fissile in part.

10327 - 10703

VOLCANICS, weathered and unweathered, green to grey, very soft to hard, chloritic kaolinitic, associated with coarsely crystalline calcite.

10703 - 10886

Interbedded SANDSTONE and SILTSTONE.

SANDSTONE, buff, silty, very fine to very coarse, calcareous, carbonaceous, micaceous, lithic, minor fluorescence and cut.

SILTSTONE, white, grey and brown, clayey.

10886 - 11361

VOLCANICS, weathered and unweathered, very soft to hard, green to grey, also mottled with cream and red, calcareous, kaolinitic.

11361 - 11397

SILTSTONE, dark grey to chocolate brown, very clayey, moderately soft.

11397 - 11441

VOLCANICS, weathered and unweathered, mottled green and grey green with minor red and brown, soft to hard, calcite veinlets.

11441 - 11471

SANDSTONE, light green to brown, medium to coarse, clay choked, silty.