

- 2355 - 2358 100 Claystone: Off white to brownish white, light brown to dark brown in part, non calcareous, silty to very silty, micromicaceous, soft, plastic, sticky and dispersive.
- 2358 - 2361 20 Coal: Black, dull to subvitreous, firm to hard, brittle, blocky to angular, conchoidal fracture.
80 Claystone: As above.
- 2361 - 2364 10 Coal: As above.
90 Claystone: As above, becoming slightly silty.
- 2364 - 2367 100 Claystone: As above, slightly silty.
- 2367 - 2370 20 Coal: As above.
80 Claystone: As above.
- 2370 - 2373 100 Claystone: As above, becoming predominantly pale brown.
Tr Coal: As above.
- 2373 - 2376 10 Coal: As above.
90 Claystone: As above, pale to dark brown, occasionally off white, non calcareous, silty in part, micromicaceous in part, soft to firm, predominantly dispersive, subfissile in part.
- 2376 - 2379 100 Claystone: As above.
- 2379 - 2382 80 Claystone: As above.
20 Sandstone: As above. (Abundant Dolerite cavings.)
- 2382 - 2385 80 Claystone: As above.
20 Shale: Dark grey, firm, carbonaceous, fissile, micromicaceous, (Abundant Dolerite cavings.)
- 2385 - 2388 10 Coal: Black, dull, firm to hard, argillaceous, platy to blocky.
10 Shale: As above, grading to carbonaceous Shale.
80 Claystone: As above, predominantly very pale brown, generally silty.
- 2388 - 2391 90 Claystone: As above.
10 Shale: As above.(Abundant Dolerite cavings.)
- 2391 - 2394 20 Coal: Black, dull to subvitreous, hard, blocky to splintery.
20 Claystone: As above.
60 Sandstone: Colourless, brownish, fine to very coarse grained, predominantly coarse, poorly sorted, subround, subspherical, trace weak siliceous cement, trace brown argillaceous matrix, trace mica, loose quartz, fair to good porosity, no show.
- 2394 - 2397 10 Coal: As above.
70 Sandstone: As above.
20 Claystone: Light to dark brown, carbonaceous in part, silty in part,