

- 2340-2370 60% Limestone; as above.
40% Marl; as above.
- 2370-2400 30% Limestone; as above.
70% Marl; as above.
- 2400-2450 Marl; (approximately 60% grey-green, 40% light grey), as above, but becoming progressively more compact and less calcareous.
- 2450-2801 Mudstone; dark grey to grey-green, sparsely pyritic and richly fossiliferous.
- 2801-2810 50% Mudstone; light grey-green, slightly argillaceous, slightly calcareous, fossiliferous, glauconitic, pyritic.
50% Marl; as above.
Forams, bryozoa (*Farestellia*).
- 2810-2820 60% Mudstone; as above.
40% Marl; as above.
- 2820-2830 80% Mudstone; (shale) light grey-green; slightly argillaceous, fossiliferous, becoming slightly calcareous.
20% Marl; as above.
- 2830-2840 80% Mudstone; as above.
20% Marl; as above.
Trace siltstone; fine, light grey-green matrix, slightly calcareous.
- 2840-2850 80% Mudstone; as above.
20% Marl; as above.
Trace siltstone; as above.
- 2850-2860 90% Mudstone; as above.
10% Marl; as above.
- 2860-2870 30% Mudstone; as above.
70% Marl; as above.
- 2870-2880 80% Marl; as above.
20% Mudstone; as above.
- 2880-2890 As above.
- 2890-2900 70% Mudstone; as above.
30% Marl; as above.
Trace siltstone.
- 2900-2910 80% Mudstone; as above, grading into a siltstone, light brown, slightly calcareous matrix.
20% Marl; as above.
Extremely fossiliferous.
- 2910-2920 80% Mudstone; as above, increasing amounts of siltstone as above.
20% Marl; as above.
- 2920-2930 95% Mudstone; grades into siltstone, as above, slightly calcareous.
5% Marl; as above.
- 2930-2940 95% Mudstone; as above, grading into siltstone, as above.
5% Marl; fossiliferous marl.
- 2940-2960 90% Mudstone; as above, grades into siltstone, as above.
10% Marl
Trace dark black to red resinous material.