

DEPTH	%	DESCRIPTION
1980-2010		As above.
2010-2040	10	<u>Limestone</u> , 5% unconsolidated, skeletal, mollusk, echinoid remains forams, bryozoa. 5% Micrite- light grey, hard.
	90	<u>Marl</u> , as above
2040'-2070	15	<u>Limestone</u> , 5% skeletal unconsolidated as above. 5% very fine calcarenite, light grey, hard, trace glauconite, 5% micrite dark grey, hard.
	85	<u>Marl</u> , light grey to medium grey, very soft.
2070-2100	10	<u>Limestone</u> , 5% skeletal unconsolidated as above
	5%	Micrite as above
	90	<u>Marl</u> , as above
2100-2130	10	<u>Limestone</u> , 5% skeletal unconsolidated as above trace spar. 5% micrite as above to very fine calcarenite.
	90	<u>Marl</u> plus cement.
2130-2160	10	<u>Limestone</u> , 50% unconsolidated skeletal as above. 5% very fine calcarenite, micrite as above, sparry calcite trace glauconite.
	90	<u>Marl</u> , as above, plus cement
2160-2190	10	<u>Limestone</u> , 5% skeletal as above, trace glauconite. 5% very fine calcarenite, light grey, black hard.
	90	<u>Marl</u> plus cement
2190-2250	100	<u>Marl</u> , medium grey, soft to moderately firm, less calcarenite than previously, plus abundant fossiliferous fragments.
2250-2280	100	<u>Marl</u> , as above plus fossiliferous fragments (caving?)
2280-2310		As above
2310-2340	100	<u>Marl</u> , medium grey, soft to moderately firm and some dark grey becoming fissile, slightly calcareous, as above
2370-2400	100	<u>Marl</u> , as above with trace fossils, glauconite, and coal (black moderately firm).
2400-2430	90	<u>Marl</u> , light to medium grey, trace fossiliferous, glauconite.
	10	<u>Shale</u> , grey, only slightly calcareous, moderately fissile, moderately firm to soft
2430-2460		As above
2460-2490		As above plus trace carbonaceous material
2490-2520	80	<u>Marl</u> , medium to dark grey, soft, trace fossils, glauconite.
	20	<u>Shale</u> , green, soft to moderately firm, calcarenite, non-fissile.
2520-2550	70	<u>Marl</u> , as above
	30	<u>Shale</u> , as above
2550-2580	50	<u>Marl</u> , as above with trace grey, firm micrite
	50	<u>Shale</u> , grey and green, moderately firm, slightly calcareous
2580-2600	10	<u>Marl</u> , plus micrite (grey) plus fossiliferous fragments
	90	<u>Shale</u> , as above
2610-2640	30	<u>Marl</u> , plus trace calcarenite (light colour) with dark inclusions
	70	<u>Shale</u> , as above