

Depth Int	R.C.P.	Description and Remarks
1360-1390	100%	Limestone: bioclastic, white, cream, some grey, loose bioclasts, bryozoans, corals, molluscs, young sponges, brachiopods, - with dense white + cream limestone and - friable bioclastic, grey aggregates (silicified) - Much primary preserved.
1390-1420	80%	Limestone: bioclastic A/A
()	20%	Limestone: arenaceous white, grey, firm, med. to fine grained, bioclastic, very calcareous, calcareous matrix
1420-1450	50%	Limestone: A/A bioclastic
	50%	Limestone: arenaceous, white, cream, soft - firm, very fine grained to medium, <u>clayey</u> , bioclastic
1450-1480	50%	Limestone: A/A bioclastic
	50%	Limestone: arenaceous, <u>clayey</u> A/A
1480-1510	90%	Limestone: bioclastic, white, cream, grey, firm, loose but often cemented with white calc. matrix
	10%	Limestone: arenaceous. A/A
1510-1540	100%	Limestone: bioclastic A/A
1570-1600	90%	Limestone: bioclastic A/A
	10%	Limestone: arenaceous A/A
		N.B. above all prob. distributed throughout a silty mudstone.

