

D. Warner

Sample Int	R.C.P.	Description and Remarks.
1600 - 1630		No Sample.
1630 - 1660		No Sample.
1660 - 1690		100% Limestone - bioclastic, white, cream, fine, poor primary f. mixed with white cream calcareous clay matrix. Much greater prop of attached organisms.
1690 - 1720		100% Limestone: bioclastic A/A
1720 - 1750		100% Limestone: bioclastic A/A.
1750 - 1780		100% Limestone: bioclastic A/A. greater proportion clay. Also some grey.
1780 - 1810		50% Limestone: bioclastic A/A 50% Marl: white, cream, very soft, sticky, calcareous.
1810 - 1840		70% Marl: A/A 30% Limestone: bioclastic A/A
1840 - 1870		70% MARL 30% LIME STONE
1870 - 1900		90% MARL A/A 10% LSTN A/A
1900 - 30		10 MARL A/A 30 LSTN A/A 60 SLT STN LGY, FRM, CALC, OCC SH LAM.
1930 - 60		60 LSTN TR CALCITE 30 SLT STN TR SHALE



BHP - RIGHT THE FIRST TIME



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