

870 - 880	100	Limestone: As above.
880 - 890	100	Limestone: Off white to cream, occasionally light grey, very fine to very coarse grained, occasional interstitial grey clay matrix, predominantly recrystallised calcite and calcareous micrite, trace glauconite, bioclastic calcarenite, compact to sucrosic in part, abundant Bryozoa and Corals, trace Foraminifera, friable to hard in part, no porosity, no show.
890 - 900	100	Limestone: As above.
900 - 910	100	Limestone: Off white to light grey, very fine to very coarse grained, poorly sorted, abundant calcilutite matrix, slightly argillaceous, trace glauconite, bioclastic calcilutite, predominantly compact, locally recrystallised and sucrosic, abundant Coral fragments, trace Foraminifera, friable to hard in part, no porosity, no show.
910 - 920	100	Limestone: As above.
920 - 930	60 40	Limestone: As above. Marl: Light grey, mottled cream, occasionally greenish, abundant very fine shell fragments and microcrystalline calcite, trace pyrite and glauconite, compact, soft to firm, blocky, grades to bioclastic calcilutite.
930 - 940	70 30	Limestone: As above. Marl: As above.
940 - 950	70 30	Limestone: As above. Marl: As above.
950 - 960	80 20	Limestone: As above, becoming predominantly clean with a recrystallised calcareous matrix, friable to hard. Marl: As above.
960 - 970	50 50	Limestone: Off white to cream, very fine to very coarse grained, angular, poorly sorted, abundant white recrystallised (microcrystalline) calcareous matrix, trace glauconite and pyrite, bioclastic calcarenite, compact, locally sucrosic, abundant Coral and Bryozoa fragments, occasionally Echinoid fragments and Foraminifera, friable to hard, poor to nil porosity, no show. Marl: As above, grading to argillaceous bioclastic calcarenite.
970 - 980	60 40	Limestone: As above. Marl: As above.
980 - 990	50 50	Limestone: As above. Marl: As above.
990 - 1000	30	Limestone: As above.