

Depth(feet)

Lithology

H-M
328

- 0-7 Sand, light olive gray, unconsolidated fine to coarse quartz grains, sandy clay lenses, light olive gray with depth.
- 7-18 Shell marl, white, unconsolidated sandy and light olive gray sandy clay, bivalves, gastropods, barnacles, corals.
- 18-35 Clay, light olive gray, unconsolidated, sandy, abundant shell as above and oyster fragments.
- 35-42 Limestone, light olive gray, medium to soft, and shell white and gray, sandy good moldic porosity.
- 42-55 Limestone marl, light olive gray, similar to above but commonly unlithified.
- 55-62 Limestone, light olive gray, medium hard, fine quartz and phosphate sand abundant, shell common.
- 62-130 Limestone, light olive gray to yellowish gray and gray, medium to hard, fine quartz and phosphate sand, fine shell fragments, all common, excellent moldic porosity.
- 130-138 Limestone, yellowish gray, medium, and soft from 135 feet, common quartz sand minor phosphate, finer moldic porosity than that of above.
- 138-142 Limestone, yellowish gray, soft to medium, sandy granular texture, commonly friable and loose.

130-138
138-142
TH