

NUMBER: W-18127 LAT = 27D 48M S  
8 SAMPLES FROM 0 TO 16.1 FT. LON = 80D 18M S

VIR-5  
WORKED BY: CINDY FISCHLER

- 0 - 4 SHELL BED; MODERATE YELLOWISH BROWN TO VERY LIGHT ORANGE  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-30%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, CRUSTACEA, ECHINOID  
GASTROPODS, MILIOLIDS. SMALL SHELL FRAGMENTS. TRACE OF  
HEAVY MINERALS.
- 4 - 6 SHELL BED; VERY LIGHT ORANGE TO GRAYISH BROWN  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-25%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, MILIOLIDS, ECHINOID  
GASTROPODS, ECHINOIDS. SMALL SHELL FRAGMENTS. TRACE OF  
HEAVY MINERALS.
- 6 - 8 SHELL BED; LIGHT OLIVE GRAY  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-30%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, MILIOLIDS, ECHINOID  
BRYOZOA, GASTROPODS. FINELY GROUND SHELL FRAGMENTS.
- 8 - 10 SHELL BED; YELLOWISH GRAY  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-35%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, MILIOLIDS, ECHINOID  
GASTROPODS. FINELY GROUND SHELL FRAGMENTS.
- 10 - 12 SHELL BED; LIGHT OLIVE GRAY  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-25%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, MILIOLIDS, ECHINOID  
GASTROPODS. SMALL SHELL FRAGMENTS.
- 12 - 14 SHELL BED; LIGHT OLIVE GRAY  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-25%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, ECHINOID, CRUSTACEA  
GASTROPODS, MILIOLIDS. SMALL SHELL FRAGMENTS WITH A FEW  
LARGE ONES.
- 14 - 16.1 LIMESTONE; YELLOWISH GRAY TO LIGHT OLIVE GRAY  
GRAIN TYPE: SKELETAL, PELLET, BIOGENIC  
60% ALLOCHEMICAL CONSTITUENTS  
GRAIN SIZE: FINE; RANGE: VERY FINE TO GRAVEL  
MODERATE INDURATION  
CEMENT TYPE(S): SPARRY CALCITE CEMENT  
ACCESSORY MINERALS: QUARTZ SAND-15%, SILT-10%, SHELL-40%  
FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, MILIOLIDS  
WORM TRACES  
GASTROPODS, ECHINOIDS. MEDIUM TO POOR INDURATION.