

LITHOLOGIC WELL LOG PRINTOUT

SOURCE - FGS

WELL NUMBER: W-18237
 TOTAL DEPTH: N/A FT.
 6 SAMPLES FROM 0 TO 11 FT.

COUNTY - MMS02
 LOCATION: T/R/S - NO ENTRY
 LAT = 27D 21M 11S
 LON = 80D 09M 18S

COMPLETION DATE: N/A
 OTHER TYPES OF LOGS AVAILABLE - NONE

ELEVATION: N/A FT

OWNER/DRILLER: VSLA-9

WORKED BY: CINDY FISCHLER

- 0. - 11. 090UDSS UNDIFFERENTIATED SAND, CLAY, AND SHELLS
- 0 - 2 SHELL BED; LIGHT OLIVE GRAY TO YELLOWISH GRAY
 40% POROSITY: INTERGRANULAR; UNCONSOLIDATED
 ACCESSORY MINERALS: QUARTZ SAND- 8%
 FOSSILS: MOLLUSKS, BRYOZOA, BARNACLES, MILIOLIDS
 BENTHIC FORAMINIFERA
 FINELY GROUND SHELL HASH.
- 2 - 8 SHELL BED; LIGHT OLIVE GRAY TO YELLOWISH GRAY
 40% POROSITY: INTERGRANULAR; UNCONSOLIDATED
 ACCESSORY MINERALS: QUARTZ SAND-10%, SILT- 2%
 FOSSILS: MOLLUSKS, BARNACLES, BRYOZOA, MILIOLIDS
 BENTHIC FORAMINIFERA
 ECHINOIDS, GASTROPODS. FINELY GROUND SHELL HASH. SLIGHT
 INCREASE IN SAND WITH DEPTH.
- 8 - 10 SHELL BED; LIGHT OLIVE GRAY
 40% POROSITY: INTERGRANULAR; UNCONSOLIDATED
 ACCESSORY MINERALS: QUARTZ SAND- 8%, SILT- 5%
 FOSSILS: MOLLUSKS, BARNACLES, ECHINOID, MILIOLIDS
 FINELY GROUND SHELL HASH.
- 10 - 11 SHELL BED; MODERATE GRAY
 30% POROSITY: INTERGRANULAR; UNCONSOLIDATED
 ACCESSORY MINERALS: QUARTZ SAND-15%, SILT-30%
 FOSSILS: MOLLUSKS, BARNACLES, ECHINOID
 PELLETS, GASTROPODS. SHELL HASH VARIES IN SIZE.
- 11 TOTAL DEPTH