

LITHOLOGIC WELL LOG PRINTOUT

SOURCE - FGS

WELL NUMBER: W-18033  
TOTAL DEPTH: 20.2 FT.  
10 SAMPLES FROM 0 TO 20.2 FT.

COUNTY - ST\_LUCIE  
LOCATION: T/R/S - NO ENTRY  
LAT = 27D 17M 39S  
LON = 80D 8M 52S  
ELEVATION:N/A FT

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

OWNER/DRILLER:VSL-4 ST. LUCIE

WORKED BY:CINDY FISCHLER. 2FT. SAMPLE INTERVALS. COMPLETED FEB. 2000.

- . - . 000NOPK NO PICK
- 0 - 12 SHELL BED; YELLOWISH GRAY TO LIGHT OLIVE GRAY  
45% POROSITY: INTERGRANULAR, POSSIBLY HIGH PERMEABILITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-35%  
FOSSILS: MOLLUSKS, BRYOZOA, BARNACLES, ECHINOID  
BENTHIC FORAMINIFERA  
GASTROPODS, MILIOLIDS. TRACE OF HEAVY MINERALS. MUCH OF THE  
SHELL MATERIAL IS FINELY GROUND. SAND INCREASES SLIGHTLY IN  
THE 4-6FT. INTERVAL AND AGAIN IN THE 10-12FT. INTERVAL.  
SOME LARGER SHELLS IN THE 8-10FT. INTERVAL.
- 12 - 18 SHELL BED; MODERATE GRAY TO WHITE  
45% POROSITY: INTERGRANULAR, POSSIBLY HIGH PERMEABILITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: QUARTZ SAND-20%  
FOSSILS: MOLLUSKS, BRYOZOA, BARNACLES, ECHINOID, SPICULES  
MUCH OF THE SHELL MATERIAL IS FINELY GROUND.
- 18 - 20.2 SAND; LIGHT OLIVE GRAY  
20% POROSITY: INTERGRANULAR  
GRAIN SIZE: VERY FINE; RANGE: VERY FINE TO MEDIUM  
LOW SPHERICITY; POOR INDURATION  
CEMENT TYPE(S): CLAY MATRIX, CALCILUTITE MATRIX  
ACCESSORY MINERALS: SHELL-35%, HEAVY MINERALS-<1%  
SILT-10%  
FOSSILS: BENTHIC FORAMINIFERA, MOLLUSKS, BRYOZOA, SPICULES  
%SILT INCLUDES SILT AND CLAY.

20.2 TOTAL DEPTH