

LITHOLOGIC WELL LOG PRINTOUT

SOURCE - FGS

WELL NUMBER: W-17761
TOTAL DEPTH: 20 FT.
10 SAMPLES FROM 0 TO 20 FT.

COUNTY - W17761
LOCATION: T/R/S - NO ENTRY
LAT = 28D 05M 04S
LON = 80D 26M 48S

COMPLETION DATE: 11/12/98
OTHER TYPES OF LOGS AVAILABLE - NONE

ELEVATION: N/A FT

OWNER/DRILLER: FGS-FREEDENBERG, LACHANCE, DABOUS

WORKED BY: "L" REFERS TO CARBONATE SANDS

- 0 - 2 SAND; LIGHT OLIVE GRAY TO MODERATE DARK GRAY
GRAIN SIZE: FINE; RANGE: FINE TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, Limestone-15%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BENTHIC FORAMINIFERA
MILIOLIDS, CORAL
ECHINOID AND BRYOZOA PRESENT AS WELL
- 2 - 4 SAND; LIGHT OLIVE GRAY TO MODERATE DARK GRAY
GRAIN SIZE: MEDIUM; RANGE: FINE TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-40%, Limestone-12%
HEAVY MINERALS-02%, MICA-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BENTHIC FORAMINIFERA
MILIOLIDS, ECHINOID
- 4 - 6 SAND; LIGHT OLIVE GRAY TO MODERATE GRAY
GRAIN SIZE: COARSE; RANGE: FINE TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, Limestone-07%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, ECHINOID
CORAL
BENTHIC FORAMINIFERA AND MILIOLIDS PRESENT AS WELL
- 6 - 8 SAND; YELLOWISH GRAY TO LIGHT GRAY
GRAIN SIZE: MEDIUM; RANGE: FINE TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-45%, Limestone-04%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, CORAL
MILIOLIDS
BENTHIC FORAMINIFERA PRESENT AS WELL
- 8 - 10 SAND; YELLOWISH GRAY TO LIGHT GRAY
GRAIN SIZE: MEDIUM; RANGE: FINE TO VERY COARSE
ROUNDNESS: ANGULAR TO ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, Limestone-15%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, CORAL
MILIOLIDS
- 10 - 12 SAND; YELLOWISH GRAY TO MODERATE LIGHT GRAY
GRAIN SIZE: MEDIUM; RANGE: MEDIUM TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, Limestone-05%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, CORAL
- 12 - 14 SAND; YELLOWISH GRAY TO MODERATE GRAY
GRAIN SIZE: COARSE; RANGE: MEDIUM TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, Limestone-10%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, CORAL
- 14 - 16 SAND; LIGHT OLIVE GRAY TO MODERATE GRAY

GRAIN SIZE: COARSE; RANGE: FINE TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-60%, LIMESTONE-07%
HEAVY MINERALS-01%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, MILIOLIDS, ECHINOID
BENTHIC FORAMINIFERA

16 - 18 SAND; YELLOWISH GRAY TO MODERATE GRAY
GRAIN SIZE: COARSE; RANGE: MEDIUM TO VERY COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, LIMESTONE-10%
HEAVY MINERALS-02%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, CORAL

18 - 20 SAND; YELLOWISH GRAY TO MODERATE GRAY
GRAIN SIZE: MEDIUM; RANGE: MEDIUM TO COARSE
ROUNDNESS: ANGULAR TO SUB-ROUNDED; LOW SPHERICITY
ACCESSORY MINERALS: SHELL-50%, LIMESTONE-15%
HEAVY MINERALS-02%
FOSSILS: MOLLUSKS, FOSSIL FRAGMENTS, BRYOZOA, CORAL
BENTHIC FORAMINIFERA
~10% CARB/QTZ GRAVEL

20 TOTAL DEPTH