

LITHOLOGIC WELL LOG PRINTOUT

SOURCE - FGS

WELL NUMBER: W-17160  
TOTAL DEPTH: 4.6 FT.  
6 SAMPLES FROM 0 TO 4.6 FT.

COUNTY - IRPUSH  
LOCATION: T/R/S - NO ENTRY  
LAT = 27D 48M 41S  
LON = 80D 21M 09S

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

ELEVATION: N/A FT

OWNER/DRILLER: H. FREEDENBERG

WORKED BY: B. HIGLEY, Z. CHEN; PUSH CORES 3" PVC  
PUSH CORE IR-3

- 0 - 0.7 SAND; VERY LIGHT ORANGE TO GRAYISH BROWN  
30% POROSITY: INTRAGRANULAR, POSSIBLY HIGH PERMEABILITY  
RANGE: FINE TO MEDIUM  
ROUNDNESS: SUB-ANGULAR TO SUB-ROUNDED; MEDIUM SPHERICITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: HEAVY MINERALS-02%  
25% CARBONATE DEBRIS
- 0.7- 2 SAND; VERY LIGHT ORANGE TO GRAYISH BROWN  
30% POROSITY: INTRAGRANULAR, POSSIBLY HIGH PERMEABILITY  
RANGE: FINE TO MEDIUM  
ROUNDNESS: SUB-ANGULAR TO SUB-ROUNDED; MEDIUM SPHERICITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: HEAVY MINERALS-01%, SHELL-35%  
FOSSILS: FOSSIL FRAGMENTS
- 2 - 3 SAND; VERY LIGHT ORANGE TO GRAYISH BROWN  
30% POROSITY: INTRAGRANULAR, POSSIBLY HIGH PERMEABILITY  
RANGE: FINE TO MEDIUM  
ROUNDNESS: SUB-ANGULAR TO SUB-ROUNDED; MEDIUM SPHERICITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: HEAVY MINERALS-05%  
20% CARBONATE DEBRIS
- 3 - 3.9 SAND; VERY LIGHT ORANGE TO GRAYISH BROWN  
30% POROSITY: INTRAGRANULAR, POSSIBLY HIGH PERMEABILITY  
RANGE: FINE TO MEDIUM  
ROUNDNESS: SUB-ANGULAR TO SUB-ROUNDED; MEDIUM SPHERICITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: HEAVY MINERALS-01%  
50% CARBONATE DEBRIS
- 3.9- 4.6 SAND; VERY LIGHT ORANGE TO GRAYISH BROWN  
30% POROSITY: INTRAGRANULAR, POSSIBLY HIGH PERMEABILITY  
RANGE: FINE TO MEDIUM  
ROUNDNESS: SUB-ANGULAR TO SUB-ROUNDED; MEDIUM SPHERICITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: HEAVY MINERALS-01%  
50% CARBONATE DEBRIS
- 4.6- 4.9 SAND; VERY LIGHT ORANGE TO GRAYISH BROWN  
30% POROSITY: INTRAGRANULAR, POSSIBLY HIGH PERMEABILITY  
RANGE: FINE TO MEDIUM

ROUNDNESS: SUB-ANGULAR TO SUB-ROUNDED; MEDIUM SPHERICITY  
UNCONSOLIDATED  
ACCESSORY MINERALS: HEAVY MINERALS-01%  
50% CARBONATE DEBRIS

4.9 TOTAL DEPTH