

MS-GW-15099

MISSISSIPPI
BOARD OF WATER COMMISSIONERS
416 North State Street
Jackson, Mississippi 39201

CODED

WATER WELL DRILLERS LOG

HANCOCK
L1
12-31-69
E Log # 58
DEC. 31 1969 19
date well completed

MISSISSIPPI DRILLING HANCOCK
firm name county well located

LANDOWNER: Hancock County

description of formations encountered

from to

Post & Haebler comm.
Gulf NATIONAL BANK Bldg -
Highway #90 Bay St Louis
(mailing address) MISS

SAND & Gumbo. 0 161

FINE SAND 161 223

Broken Shale 223 430

SAND. 430 487

Shale Broken SAND 487 880

AINE SAND to good 880 1040

Shale. (Hard) 1040 1200

SAND. 1200 1219

Shale (Blue) 1219 1297

SAND. Good 1297 1320

Shale (Blue) with 1320 1420

Broken Gumbo. 1420 1440

Hard FINE SAND 1440 1540

Hard Sand Shale 1540 1590

FINE SAND (Broken 1590 1793

Broken Shale 1793 1796

Hard Rock (lime 1796 1796

STONE. (lime) 1796 1796

Broken FINE to 1796 1877

COVER SAND. 1877 1877

good SAND WITH PEA 1877 2004

GRAVEL AT BOTTOM 2004 2004

Hard Shale 2004 2004

WELL LOCATION:

sec. 35 T 9 N R 16 E
26 S W
miles of Prelington
(distance) (direction) (nearest town)

WELL PURPOSE: Industrial
(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:

(1) diameter (inches) 8"

(2) total depth (feet) 2006

(3) static water level (feet) 784 below above top of ground.

(4) casing Steel, 1946, (material) (depth)

12x8" If telescope see back. (size)

(5) screen 100' 1906 (length) (depth to top)

8" Stainless Steel (size) (material)

(6) pump 1300 (HP) (yield gpm)

(type power)

(7) electric log YES - (yes or no)

USGS (organization running log)

(8) how well bottom plugged Back Ferris valve

APR 19 1973

MISSISSIPPI WATER COMMISSION

DRILLERS REMARKS: good water

Phosphate .06 ppm good taste
No turbidity

