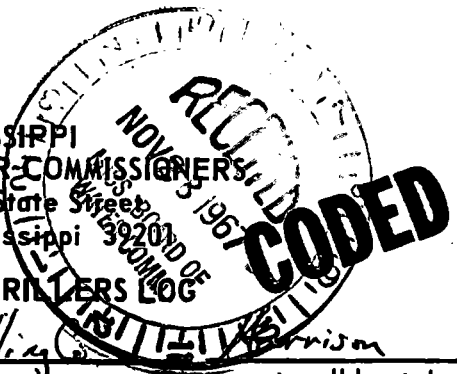


Harrison
 C 66
 8-67

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



WATER WELL DRILLERS LOG

August 1967 M+B Drilling Co. Harrison
 date well completed firm name county well located

LANDOWNER: Jeffrie Bond
 Rt. 1 - Highway 49 South
 Saucier, Miss.
 (mailing address)

WELL LOCATION:
 sec. 19 T. 5 S. R. 11 W.
 3 miles S of Saucier
 (distance) (direction) (nearest town)

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

WELL COMPLETION DATA:

- (1) diameter (inches) 2"
- (2) total depth (feet) 360
- (3) static water level (feet) 42 below top of ground.
- (4) casing PVC 3.50
 (material) (depth)
 2" (size) If telescope see back.
- (5) screen 10 ft 250
 (length) (depth to top)
 2" PVC Sand Pac
 (size) (material)
- (6) pump 1 10
 (HP) (yield gpm)
 220 V 1 φ
 (type power)
- (7) electric log No
 (yes or no)
 (organization running log)
- (8) how well bottom plugged PVC Cap

description of formations encountered	from	to
Surface Clay	0	15
Sand	15	30
Purple Clay	30	40
Red Clay	40	55
Yellow Clay	55	65
Grey Clay	65	85
Blue Clay	85	90
Sand & Clay Breaks	90	100
Blue Clay	100	110
Black Clay Organic Material	110	120
Blue Clay	120	142
Tan Clay	142	158
Brown Sand	158	164
Blue Clay	164	225
Sand & Clay Breaks	225	240
Blue Clay	240	280
Fine Sand	280	290
Medium Sand	290	304
Clay Blue	304	307
Medium Sand	307	320
Coarse Sand with black gravel	320	340
Medium Sand	340	360

CODED

Wells in this area set in thin sand & gravel tend to rust but ~~not~~ an growth in tanks & pipes.
 I cuffed one next to this & redrilled & set in column of formation in the sand. No rust in it & none showing in this well to date
 Nov-20-67
 This Black gravel is rust colored waste when broken

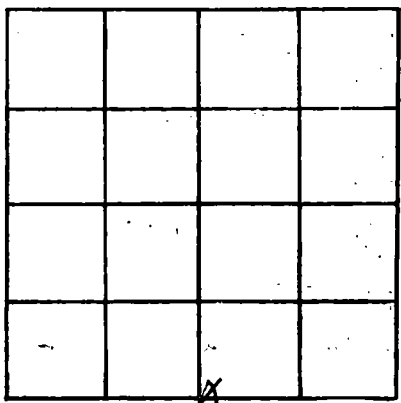
DRILLERS REMARKS:
 Bottom of formation seems to be good water.

John Prodan

If well telescopes please sketch and show depths.

GROUND LEVEL

Water level



SECTION 19

Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen, show locations of each on sketch.