

ELOG#211

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

**CODED**

WATER WELL DRILLERS LOG

Madison
D22
7-68
Miss Geo Sur
7-17-68

date well completed 19 7-17-68 firm name Forest Drilling county well located Madison

LANDOWNER: Camden Water Assn  
Camden, Miss  
(mailing address)

description of formations encountered	from	to
Standy Clay	0	15
red med. gr. sand		30
" to get med sand		112
Standy Shale + lignite		120
Standy Clay + " silt		180
Black + Shale + " silt		215
Hard lime rock		252
Standy Shale + Fine lignite		270
Gray sandy shale		305
Med sand + shale		320
Green sandy shale		325
Standy shale + silt lignite		380
Gray fine sands		390
White med. to coarse sand		478

WELL LOCATION:  
sec 24 T 11 N R 4 E  
S W  
\_\_\_\_\_ miles \_\_\_\_\_ of \_\_\_\_\_ (distance) \_\_\_\_\_ (direction) \_\_\_\_\_ (nearest town)

WELL PURPOSE: Comm. water  
(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:

(1) diameter (inches) 8"

(2) total depth (feet) 478

(3) static water level (feet) 95 1/2 below top of ground.

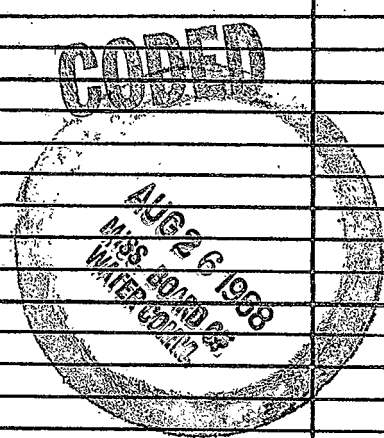
(4) casing Steel 436  
(material) (depth)  
8" if telescope see back.  
(size)

(5) screen 40ft 436  
(length) (depth to top)  
6" Stainless Steel  
(size) (material)

(6) pump \_\_\_\_\_ (HP) \_\_\_\_\_ (yield gpm)  
Elect  
(type power)

(7) electric log yes (yes or no)  
Miss Biological Sur  
(organization running log)

(8) how well bottom plugged 6" backwash  
blue



DRILLERS REMARKS:

(X)

If well telescopes please sketch and show depths.

GROUND LEVEL


SECTION \_\_\_\_\_

Please indicate well location X.

ADDITIONAL INFORMATION

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