

QUITMAN

Tutwiler Quad

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

CODED

4893

WATER WELL DRILLERS LOG

Quitman
~~Sumner~~

November 14, 1955 Layne-Central Company

date well completed

firm name

county well located

LANDOWNER: Miss. State Pen

description of formations encountered

from

to

Camp B

Clay

0

10

Sand

10

30

Parchman, Mississippi

Sand & gravel

30

150

(mailing address)

White sand

150

182

WELL LOCATION: NE SE

Hard clay

182

246

sec. 3 T 26(N) R 1 E
S (W)

Sandy shale

246

366

Rock

366

369

3 miles SE of Lambert

Hard clay

369

396

(distance) (direction) (nearest town)

Rock

396

400

WELL PURPOSE: domestic use
(home, irrigation, municipal, industrial)

Sandy clay

400

512

Shale & sand strks.

512

646

WELL COMPLETION DATA:

Fine sand

646

666

Hard shale

666

758

(1) diameter (inches) 10"x8"x4"

Shale & sand strks.

758

793

(2) total depth (feet) 880'

Sand

793

928

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

Clay

829

830

Sand

830

836

(4) casing 177' of 8" / 20' of 10" 840'

Clay

836

844

(material) (depth)

Sand

844

884

714' of 4" / 10"x8"x4" if telescope see back.
(size)

Fine muddy sand & shale

884

902

Shale

902

1152

Rock

1152

1161

Shale

1161

1173

83' of 4" blank (length) (depth to top)

Rock

1173

1178

4" Houston (size) (material)

Shale

1178

1185

(6) pump 3 150 (HP) (yield.gpm)

CODED

electric (type power)

(7) electric log no (yes or no)

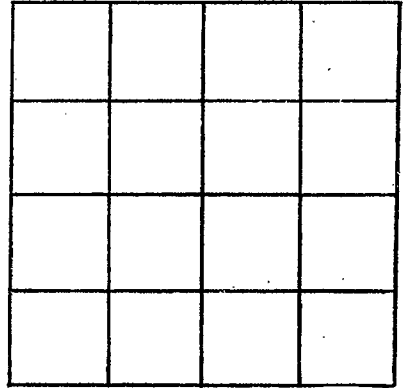
(organization running log)

(8) how well bottom plugged cement.

DRILLERS REMARKS:

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.