

LEFLORE
C20
11-13-69

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

CODED

WATER WELL DRILLERS LOG

11-13 19 69 Delta Well Supply Leflore
 date well completed firm name county well located

LANDOWNER: A. M. Grant

description of formations encountered from to

Rueville, Miss
 (mailing address)

Clay 0 23
Sand 23 90
Rock 90 92

WELL LOCATION:
 sec. 33 T 21 N R 2 E
4 miles West of Monroe City
 (distance) (direction) (nearest town)

Sand + Red Shale 92 131
Rock 131 132
Clay Bowls 132 162
Sand + Sandy shale 162 182
Fine Sand 182 203

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

Clay 203 212
Shale + Clay 212 346
Sand 346 448
Hard Shale 448 501
Rock 501 50
Shale 501 573

WELL COMPLETION DATA:

(1) diameter (inches) 4" x 2 1/2"
 (2) total depth (feet) 1049

Rock 573-8"
Shale 514 535
Sand 535 551
Rock 551 552
Sand (Manganese) 552 579
Rock 579 570
Sand 570 580
Rock 580 581
Sand 581 583
Rock 583 585
Sand 585 609
Rock 609 609 1/2
Sand 609 1/2 630
Rock 630 631
Shale + Sand Shale 631 675
Rock 675 677
Shale 677 717
Rock 67 618
Sand 618 730
Rock 730 733
Sand 733 733 1/2
Rock 733 1/2 741
Sand 741 742
Rock 742 750

(3) static water level (feet) 9 below top of ground.

(4) casing Gal (material) (depth)

yes if telescope see back. (size)

(5) screen 20 (length) (depth to top)

1/2 (size) Stainless Steel (material)

(6) pump (HP) (yield gpm)

(type power)

(7) electric log no (yes or no)

yes (organization running log)

(8) how well bottom plugged Spud

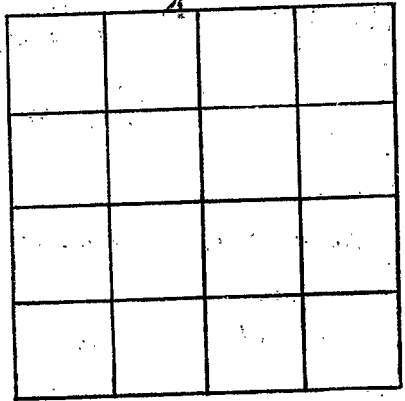
DRILLERS REMARKS: [Signature]

CODED

If well telescopes please sketch and show depths.

GROUND LEVEL

4" 120 ft
 2 1/2" 903 ft
 80 ft
 1049 ft Total



35

SECTION _____

Please indicate well location X.

ADDITIONAL INFORMATION

Rocks	750-750 1/2
Sand	750-753
Shel	783-883
Fine Sand (Wash)	883-917
Sand (BACON) End	917-937
Sand FINE Wash	937 1006
Sand	End 1006 10049

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

MISS. DIV. OF WATER CONTROL