

C. P. CLARK

WATER WELL DRILLING

ROUTE 2

MISSISSIPPI BOARD OF WATER COMMISSIONERS, MISS. 39440
416 North State Street
Jackson, Mississippi 39201

WATER WELL DRILLERS LOG

WAYNE
Q28
12/20/78
Elog # 302

12/20/78 C.P. Clark

Wayne

date well completed

firm name

county well located

LANDOWNER: S.W. Wayne
Water use. R#3
Waynesboro, Miss 39367
(mailing address)

description of formations encountered

from

to

WELL LOCATION:
sec. 33 T. 7 (N) R. 9 E
S (W)
13 miles S.W. of Clara
(distance) (direction) (nearest town)

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

- WELL COMPLETION DATA:
- (1) diameter (inches) 6
 - (2) total depth (feet) 631
 - (3) static water level (feet) 99 below above top of ground.
 - (4) casing Black Iron 579
(material) (depth)
4 in if telescope see back.
(size)
 - (5) screen 52, 579
(length) (depth to top)
4 in, Solid S.S. 0.067008
(size) (material)
 - (6) pump 30 2040 GPM
(HP) (yield gpm)
230V 3φ split Electric
(type power)
 - (7) electric log Yes
(yes or no)
M. F. + T & P Survey
(organization running log)
 - (8) how well bottom plugged BWU

DRILLERS REMARKS: Set 30HP
Artemeter (hand) to 294'
3 in drop pipe #2 wire

<u>Sandy Clay</u>	<u>0</u>	<u>10</u>
<u>Sand</u>	<u>10</u>	<u>53</u>
<u>Clay</u>	<u>53</u>	<u>155</u>
<u>Sand</u>	<u>155</u>	<u>300</u>
<u>Clay</u>	<u>300</u>	<u>380</u>
<u>Sand</u>	<u>380</u>	<u>450</u>
<u>Clay</u>	<u>450</u>	<u>566</u>
<u>Sand</u>	<u>566</u>	<u>631</u>
<u>Hard Clay</u>	<u>631</u>	<u>636</u>

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If well telescopes please sketch and show depths.

1 cement well head.

GROUND LEVEL

	FT	OS	III	X

Well No. 991

3 1/2 in
Cement
between
pipe &
wall of well
Surface
to 579ft

3 in dia
Well
with
packing
around
the
230030
to 574ft

6 x 4 Lead
Seal
558ft

2 1/2 in
Cement
up
to 574ft

4 in pipe
13 W O well
1 1/4 L ATW
up

6 in pipe
up to
579

33

SECTION _____

Please indicate well location X.

ADDITIONAL INFORMATION

127010105

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

110212
1795
well 574 ft