

Clairborne

06

6-68

Elog #67

June 1

1968 E.B. FORK

Clairborne

date well completed

firm name

county well located

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

CODED

WATER WELL DRILLERS LOG

LANDOWNER: Ferrel

MASON - (New Orleans)

RTS-Pattison, Miss  
(mailing address)

description of formations  
encountered

from to

Brown Sdy Cl

0 200

Brown Sand

20 80

WELL LOCATION:

sec 21 T 10 N R 4 E

8 miles SE of Pattison  
(distance) (direction) (nearest town)

White Cl

80 90

Blue Clay

90 163

WELL PURPOSE:

(home, irrigation, municipal, industrial)

Sand

163 170

WELL COMPLETION DATA:

- (1) diameter (inches) 4 1/4
- (2) total depth (feet) 297
- (3) static water level (feet) 119 below top of ground.
- (4) casing GALO 280-  
(material) (depth)

Blue Clay Sl -  
Rock Struck

170 250

Packed Sand

250 297

yes cl struck  
Hard -

(size) if telescope see back.

(5) screen 15 Next Page  
(length) (depth to top)

2 SS  
(size) (material)

(6) pump 1 1/2 6  
(HP) (yield gpm)

Elec  
(type power)

(7) electric log Yes  
(yes or no)

Miss Geo Survey  
(organization running log)

(8) B.W. Halsey -  
has well bottom plugged

DRILLERS REMARKS:

Over

JUN 19 1968

MISS. BD. OF  
WATER COMM.

Clairborne  
Ob?  
6-68  
Miss Geo Servey  
June 7 1968  
date well completed

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

WATER WELL DRILLERS LOG

EB Fore

firm name

CODED

Clairborne  
county well located

LANDOWNER:

Ferrel

Marion

New Orleans  
(mailing address)

WELL LOCATION:

sec 21 T 10 N R 4 E  
8 miles SE of Pottison  
(distance) (direction) (nearest town)

WELL PURPOSE:

Home  
(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:

(1) diameter (inches) 4 1/4  
(2) total depth (feet) 297  
(3) static water level (feet) 119 below top of ground.

(4) casing (material) (depth)

(size) If telescope see back.

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

2 55  
(size) (material)

(6) pump (HP) (yield gpm)

Elec  
(type power)

(7) electric log (yes or no)

Miss Geo Servey  
(organization running log)

(8) how well bottom plugged

description of formations encountered

from to

Br Sh, cl 0 60  
Sand White 60 80  
White cl 80 90  
Blue cl 90 330  
Sd Rock Sh 330 297

AUG 16 1968

MISS. BOARD OF  
WATER COMM.

DRILLERS REMARKS: