

Tunica
J 9
8-66

MISSISSIPPI BOARD OF WATER COMMISSIONERS

9/19/66
Jr
2243

WATER WELL DRILLERS LOG

CODED

Date: Aug. 25, 1966, Driller: Layne-Central Company County Tunica
 (When well drilled) 2168 (Name) (Where well is located)

(1) Owner of Land: C. R. Frank
 (Name)
Maud, Mississippi
 (Address)

(2) Location: 1/4, NE 1/4, Sec. 24, T12 R12
1/4 miles NE of Maud
 (distance) (direction) (Nearest Town)

(3) Topography: flat
 (Hilly) (Flat) (Level)

(4) Purpose of Well: domestic
 (Domestic Irrigation
 Municipal, Industrial, Other)

Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet	Depth Feet
Sandy clay	12	12
Clay	6	18
Sandy clay	9	27
Coarse sand	33	60
Coarse sand & pea gravel	78	138
Clay	22	160
Clay with sandy strks.	110	270
Sand	141	411
Clay	19	430
Sand with small clay strks.	188	618
Clay	24	642
Rock	1	643
Clay	14	657
Rock	1	658
Clay	3	661
Hard rock	1	662
Clay with sandy strks.	68	730
Clay	30	760
Sandy clay	25	785
Shale	118	903
Fine sand & clay strks.	61	964
Clay	23	987
Rock	1	988
Hard white clay	52	1040
Clay with sandy strks.	21	1061
Clay	89	1150
Fine sand & shale strks.	95	1245
Clay	205	1450
Clay with sandy strks.	78	1529
Sandy shale	37	1566
Hard shale	31	1600
Sandy shale	62	1662

Information upon completion of well:

(1) Diameter 4x3x2 1/2 inches.

(2) Total Depth 1744 feet.

(3) Water Level flowing feet below top of ground. 606' 4" 3"

(4) Cased to 104' 7" Size 4"
980' 6" 11' Blank 2 1/2"

(5) Screen: Size 2 1/2" Length 40'
10" swage, 4 x 3
9" swage, 3 x 2 1/2

(6) Were any formations sealed against pollution?
yes yes, no no.

If YES depth of formation Sealed with
lead shot.

Why _____

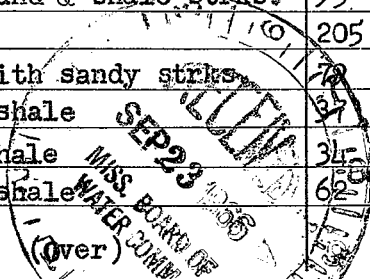
Drillers Remarks: _____

Yield in gpm: _____

Size pump: _____

Type power: _____

CODED



Hard shale
Sand
Clay

18 1680
60 1740
4 1744