

GW-2805

CODED

MISSISSIPPI
BOARD OF WATER COMMISSIONERS

416 North State Street
Jackson, Mississippi 39201

OCT 15 1969
MISS. BD. OF
WATER COMM.

Scott
D 18
10-6-69
M.G.S

WATER WELL DRILLERS LOG

10-6 date well completed 1969 Lyles-Central Co. firm name Scott county well located

LANDOWNER: Sebastopol Water Association
Sebastopol, Miss.
(mailing address)

description of formations encountered	from	to
Red Clay	0	11
Gummy Clay & Sandy Sls.	11	63
Brown Clay & Lignite	63	108
Sand - streaks of Clay	108	165
Rock	165	171
Sand	171	175
Lime Rock	175	177
Sandy Shale	177	223
Clay - Gummy	223	258
Rock	258	259
Clay	259	269
Lime & Sandy streaks	269	290
Sand & streaks of Shale	290	323
Lime - Hard	323	332
Lime & Hard Shale	332	457
Clay & Sandy streaks	457	505
Sand	505	575
Clay w/ Sandy streaks	575	724
Sandy Clay	724	800
Rock	800	801
Clay & Sls. Fine Sand	801	870
Rock	870	871
Clay & Sandy streaks	871	888
Rock - Hard	888	890
Sandy Clay	890	900
Rock	900	901
Clay & Sandy streaks	901	915
Rock	915	917
Clay & streaks of Lime	917	930
Lime Rock	930	932
Clay & Sandy streaks	932	980
Fine Black Sand & Shale	980	995
Sandy Shale	995	1022
Shale	1022	1116
Fine Sand & Sls. Shale	1116	1131
Sandy Shale	1131	1186
Rock	1186	1187
Hard Gummy Shale	1187	1200

WELL LOCATION:
sec. 2 T S N R 9 E
app. 1 miles West of Sebastopol
(distance) (direction) (nearest town)

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

WELL COMPLETION DATA:

(1) diameter (inches) 16"

(2) total depth (feet) 582'

(3) static water level (feet) 95' below top of ground.

(4) casing Steel 510'
(material) (depth)

16" if telescope see back.
(size) and 54' 8" of 8" pipe

(5) screen 60' 515' 7"
(length) (depth to top)

8 Stainless Steel
(size) (material)

(6) pump _____ (HP) _____ (yield gpm)
Electric
(type power)

(7) electric log Yes
(yes or no)
Miss. Geo. Survey
(organization running log)

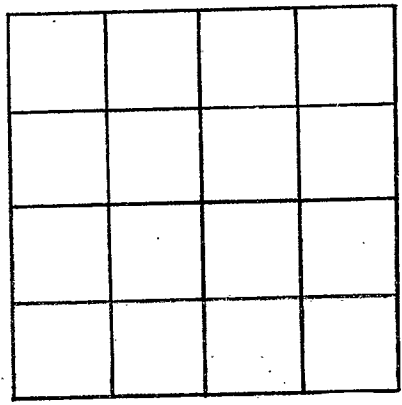
(8) how well bottom plugged Valve

DRILLERS REMARKS:
Pump not installed as of this date -
No test run -

(2)

If well telescopes please sketch and show depths.

GROUND LEVEL



SECTION _____

Please indicate well location X.

ADDITIONAL INFORMATION

A series of horizontal lines providing space for additional information.

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