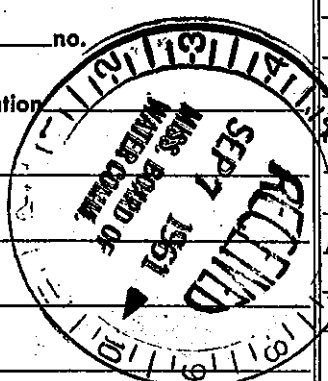


MISSISSIPPI BOARD OF WATER COMMISSIONERS

WATER WELL DRILLERS LOG

Date: \_\_\_\_\_, 19\_\_\_\_, Driller: L. L. Garland County \_\_\_\_\_  
 (Name)

	Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet	Depth Feet
(1) Owner of Land: <u>Mr. White</u> (Name)	18' Sand 3' Mud		693
(Address)	Mixed		713
(2) Location: _____ 1/4, _____ 1/4, Sec. _____ T _____ R _____	8' Sand 13' Mud		735
_____ miles _____ of _____ (distance) (direction) (Nearest Town)	Mud & Sand Str.		756
(3) Topography: _____ (Hilly) (Flat) (Level)	Fine Sand		777
(4) Purpose of Well: _____ (Domestic Irrigation, Municipal, Industrial, Other)	Shale		798
Information upon completion of well:	Mud & Sand Str.		819
(1) Diameter _____ inches.	Mud & Shale		840
(2) Total Depth _____ feet.	Sand & Mud Str.		861
(3) Water Level _____ feet below top of ground.	Fine Sand		882
(4) Cased to _____, Size _____	" "		903
(5) Screen: Size _____, Length _____	Sand		924
(6) Were any formations sealed against pollution? _____ yes, _____ no.	" & Mud Str.		945
If YES depth of formation _____	Hard Mud		966
Why _____	" "		987
Drillers Remarks: _____	Mud		10 08
_____	Fine Sand		10 29
_____	" "		10 50
_____	Mud		10 71
_____	Sand		10 92
_____	Mud		11 13
_____	Fine Sand		11 34
_____	" " & Mud		11 55
_____	Mud		11 76
_____	" & Sand Str.		11 97
_____	Sand & Mud Str.		12 18
_____	Mud 10 Sand		12 39
_____	Sand		12 60
_____	" "		12 81
_____	" "		13 02
_____	" Good		13 23



(Use Back Side)

Well No.

Return this copy of log to \_\_\_\_\_