

Jasper
 D 12
 2-1-67
 M.G.S.

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

COPED

WATER WELL DRILLERS LOG

2-1 19 67 date well completed
 Hixon Drilling Serv. Inc. firm name
 Jasper county well located

LANDOWNER:	description of formations encountered	from	to
Lasey Hill	Yellow sandy clay sand	0'	19'
water association	Yellow sand	19'	63'
Lasey Hill, Miss	Yellow sand clay streaks	63'	90'
(mailing address)	Blue limy clay	90'	126'
WELL LOCATION: 3WNE5W	Green lime	126'	192'
sec. 32 T 4 N R 13 E	Brown sandy shale	192'	202'
	Gray shaly fine sand	202'	231'
	Light gray sand shale	231'	252'
(distance) miles (direction) of (nearest town)	Gray sand	252'	262'
WELL PURPOSE:	Blue clay	262'	312'
(home, irrigation, municipal, industrial)	Coarse white sand	312'	357'
WELL COMPLETION DATA:	Fine sand	357'	384'
(1) diameter (inches) 8"	Sandy shale	384'	399'
(2) total depth (feet) 886'	Green limy sand	399'	416'
(3) static water level (feet) 97' below top of ground	Rock	416'	417'
(4) casing Steel (material) 830' (depth)	Green limy sand	417'	425'
	Green limy sand	425'	458'
	Rock	458'	462'
	Limy sand	462'	509'
	Rock + blue clay	509'	546'
	Rock + blue clay	546'	567'
	Blue clay + rock	567'	609'
	Shaly sand	609'	637'
	Red sand	637'	670'
	Shaly sand shale streak	670'	703'
	Blue sand	703'	730'
	Light shaly sand	730'	815'
	clay	815'	830'
	Light sand	830'	886'
	Light sand streaks	886'	924'
	clay	924'	973'
(5) screen 50' (length) 836' (depth to top)			
4" (size) Stainless Steel (material)			
(6) pump 30 (HP) 200 (yield gpm)			
Electric (type power)			
(7) electric log Yes (yes or no)			
M & S (organization running log)			
(8) how well bottom plugged Back with water			
DRILLERS REMARKS:			

DATE 2-2-68
 MISS. REG. OF WATER DRILLERS