

GW 4977
NW/ NW, Sec. 24, T27N, R4W

Elev. 180

*Old Pioneer
Plant*

Coahoma
J68
2-67

MISSISSIPPI
BOARD OF WATER COMMISSIONERS

416 North State Street
Jackson, Mississippi 39201

WATER WELL DRILLERS LOG

CODED

Feb. 10, 19 67 Layne-Central Co. Coahoma
date well completed firm name county well located

LANDOWNER:	description of formations encountered	from	to
City of Clarksdale	Filling	0-6	
Clarksdale, Mississippi	clay	6-40	
(mailing address)	sand-gravel	40-132	
	rock	132-137	
WELL LOCATION:	sand-gravel	137-150	
sec. <u>24</u> , T <u>27</u> N R <u>4</u> E	clay	150-190	
<u>17</u> miles (distance) <u>W</u> of <u>Clarksdale</u> (direction) (nearest town)	sandy clay	190-280	
	sand	280-334	
WELL PURPOSE: <u>Municipal</u> (home, irrigation, municipal, industrial)	clay-sand st.	334-361	
	hard clay	361-384	
WELL COMPLETION DATA:	sandy clay	384-450	
(1) diameter (inches) <u>18"</u>	clay	450-474	
(2) total depth (feet) <u>715'</u>	rock	474-476	
(3) static water level (feet) <u>68'</u> below above top of ground.	clay	476-620	
(4) casing <u>steel pipe 621'</u> (material) (depth)	sand	620-656	
<u>---</u> If telescope see back. (size)	hard clay	656-666	
(5) screen <u>70'</u> , <u>621'</u> (length) (depth to top)	sand	666-711	
<u>12"</u> , <u>s.s. shutter</u> (size) (material)	hard gumbo	711-722	
(6) pump <u>100</u> <u>1,000</u> (HP) (yield gpm)			
<u>electric</u> (type power)			
(7) electric log <u>no</u> (yes or no)			
<u>---</u> (organization running log)			
(8) how well bottom plugged			
DRILLERS REMARKS:			

