

~~Boysen 6-10-69~~  
E-Log 11

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

WATER WELL DRILLERS LOG

Coahoma  
~~K-24599~~  
5-8-69

May 8, 1969 Layne-Central Co. Coahoma  
date well completed firm name county well located

LANDOWNER:	description of formations encountered	from	to
City of Clarksdale			
Clarksdale, Mississippi	Clay	0-55	
(mailing address)	sand	55-111	
WELL LOCATION:	rock	111-114	
sec. 24 T. 27 R. 3	sand & gravel	114-149	
(distance) miles (direction) of (nearest town)	clay	149-200	
WELL PURPOSE: Municipal	sandy clay	200-275	
(home, irrigation, municipal, industrial)	sand	275-356	
WELL COMPLETION DATA:	clay & sand st.	356-415	
(1) diameter (inches) 18"	hard clay	415-530	
(2) total depth (feet) 718'	soapstone	530-618	
(3) static water level (feet) 68' below top of ground.	sand	618-714	
(4) casing steel 647' (material) (depth)	clay & sand st.	714-725	
18" (size) if telescope see back.			
(5) screen 60' 652' (length) (depth to top)			
12" s.s. shutter (size) (material)			
(6) pump 100 1,000 (HP) (yield gpm)			
electric (type power)			
(7) electric log (yes or no)			
(organization running log)			
(8) how well bottom plugged			
DRILLERS REMARKS:			

MAY 23 1969

MISS. BD. OF WATER COMMISSIONERS

GW 4978  
 NW/NE, Sec. 24 Elev. 177  
 T. 27N, R. 4W

ELOG # 11  
 Off. Code J1

**COAHOMA**

**J. 59**

**5-8-69**

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

**CODED**

**WATER WELL DRILLERS LOG**

May 8 1969 date well completed  
 Lays - Central Co. firm name  
 Coahoma county well located

LANDOWNER:	description of formations encountered	from	to
City of Clarksdale Clarksdale, Miss. (mailing address)			
WELL LOCATION: sec. 24 T. 27 N R. 4 W (distance) miles (direction) of (nearest town)	Clay	0	56
WELL PURPOSE: Municipal (home, Irrigation, municipal, industrial)	Sand	56	111
WELL COMPLETION DATA:	rock	111	114
(1) diameter (inches) 18"	Sand + gravel	114	149
(2) total depth (feet) 718'	Clay	149	200
(3) static water level (feet) 68' below top of ground.	Sandy Clay	200	275
(4) casing steel 647' (material), (depth)	Sand	275	356
18" (size) if telescope see back.	Clay + sand sts	356	415
(5) screen 60' (length), 652' (depth to top)	Hard Clay	415	530
12" (size), S.S. Shutter (material)	Soapstone	530	618
(6) pump 100 (HP), 1,000 (yield gpm)	sand	618	714
electric (type power)	Clay + sand sts.	714	725
(7) electric log Yes (yes or no)			
USGS (organization running log)			
(8) how well bottom plugged			
DRILLERS REMARKS:			

**CODED**

MAY 19 1971

MISS. BD. OF WATER COMMISSIONERS