

CODED

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Lee  
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2-67

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

Feb. 20, 19 67 Layne-Central Co. Lee  
date well completed firm name county well located

LANDOWNER:	description of formations encountered	from	to
Pennsylvania Tire Company			
Tupelo, Mississippi (mailing address)	Gummy clay	22	22
	sandy clay	6	28
	hard clay	170	98
WELL LOCATION:	hard clay-rock stks	22	220
sec. — T — N R — E	sandy clay	58	278
In City limits - S. Green St.	fine sand-clay stks	24	302
(distance) miles (direction) of (nearest town)	clay-sand stks	17	319
	fine sand-clay	16	335
WELL PURPOSE: Industrial	hard clay	2	337
(home, irrigation, municipal, industrial)	sand-clay	8	345
WELL COMPLETION DATA:	sand-clay stks	23	368
(1) diameter (inches) 12"	sand-clay stks	23	391
(2) total depth (feet) 595'	sand-clay stks	5	396
(3) static water level (feet) 161' below top of ground.	clay-sandy stks	8	404
	sand-clay stks	10	414
	sand-clay stks	21	435
(4) casing steel pipe 495' (material) (depth)	clay-sandy stks	26	461
- (size) if telescope see back.	sand-clay stks	18	479
(5) screen 60' (length) 500' (depth to top)	hard clay	5	484
8" (size) s.s. shutter (material)	rock	1	485
(6) pump 40 (HP) 500 (yield gpm)	hard clay	5	490
electricity (type power)	rock	1	491
(7) electric log no (yes or no)	hard clay	9	500
(organization running log)	sand & gravel	15	515
	gummy clay-rock stks	23	538
	sandy clay	4	542
	gummy clay-rock stks	7	549
	pink chert	14	563
	pink clay	7	570
	fine sand-clay	28	598
	fine sand-clay	23	621
	fine sand-clay-rock stks	16	637
	hard clay-rock stks	2	644
(8) how well bottom plugged			
DRILLERS REMARKS:			

