

Wash.
D 1017
6-10-79

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

WATER WELL DRILLERS LOG

10 June 1979 Lambert Drilling Wash
 date well completed firm name county well located

LANDOWNER:	description of formations encountered	from	to
<u>Jonny Robinson</u>			
<u>Metcalfe Rd. Greenville</u> (mailing address)	<u>Clay</u>	<u>0</u>	<u>20</u>
WELL LOCATION: sec. <u>11</u> T. <u>18</u> N. R. <u>8</u> E. <u>3</u> miles <u>N</u> of <u>Greenville</u> (distance) (direction) (nearest town)	<u>Sand</u>	<u>20</u>	<u>60</u>
WELL PURPOSE: <u>name</u> (home, irrigation, municipal, industrial)	<u>Sand & gravel</u>	<u>60</u>	<u>110</u>
WELL COMPLETION DATA: (1) diameter (inches) <u>2</u>	<u>blue shell</u>	<u>110</u>	<u>180</u>
(2) total depth (feet) <u>460</u>	<u>Clay</u>	<u>180</u>	<u>240</u>
(3) static water level (feet) <u>49</u> below top of ground.	<u>Clay & soil</u>	<u>240</u>	<u>380</u>
(4) casing <u>PVC</u> , <u>450</u> , (material) (depth)	<u>Sand mud</u>	<u>380</u>	<u>440</u>
<u>2</u> if telescope see back. (size)	<u>Sand gravel</u>	<u>440</u>	<u>460</u>
(5) screen <u>10</u> , <u>460-450</u> (length) (depth to top)			
<u>2</u> , <u>PVC</u> (size) (material)			
(6) pump <u>1</u> <u>9</u> (HP) (yield gpm)			
<u>elect</u> (type power)			
(7) electric log _____ (yes or no)			
_____ (organization running log)			
(8) how well bottom plugged <u>each press.</u>			
DRILLERS REMARKS:			

Miss. Board of Water Comm.

SEP 18 1979

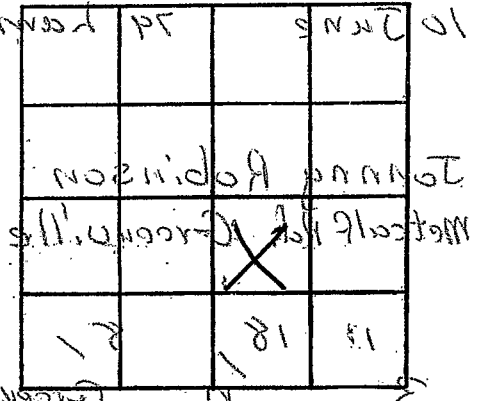
RECEIVED

If well telescopes please sketch and show depths.

GROUND LEVEL

0 30
 20 50
 40 70
 60 90
 80 110
 100 130
 120 150
 140 170
 160 190
 180 210
 200 230
 220 250
 240 270
 260 290
 280 310
 300 330
 320 350
 340 370
 360 390
 380 410
 400 430
 420 450
 440 470
 460 490
 480 510
 500 530
 520 550
 540 570
 560 590
 580 610
 600 630
 620 650
 640 670
 660 690
 680 710
 700 730
 720 750
 740 770
 760 790
 780 810
 800 830
 820 850
 840 870
 860 890
 880 910
 900 930
 920 950
 940 970
 960 990
 980 1000

Dr. David



SECTION 11

Please indicate well location X.

ADDITIONAL INFORMATION

4
 480
 41
 120 300
 2
 10 480-420
 300 2
 1
 clect
 back here

If more than one screen, show locations of each on sketch.