

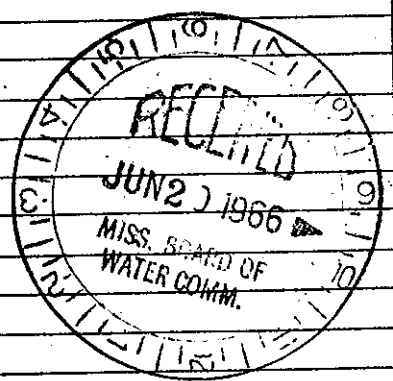
Lee
~~054~~
 3-66

MISSISSIPPI BOARD OF WATER COMMISSIONERS

WATER WELL DRILLERS LOG

Date: 3-17-, 1966, Driller: Layne-Central Co. County Lee
 (Name)

	Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet	Depth Feet
(1) Owner of Land: <u>Tupelo Industrial Park</u> (Name) <u>Tupelo, Mississippi</u> (Address)	clay	5	
<u>SOUTH WELL</u> (Address)	blue clay-soapstone	55	60
(2) Location: <u>1/4, 1/4, Sec. T R</u>	rock	1	61
<u>1/4</u> miles, of <u>1/4</u> miles (distance) (direction) (Nearest Town)	tough clay		112
(3) Topography: _____ (Hilly) (Flat) (Level)	clay-soapstone		220
(4) Purpose of Well: <u>Industrial</u> (Domestic Irrigation Municipal, Industrial, Other)	hard sandy shale		318
Information upon completion of well:	sandy shale-sts sand		360
(1) Diameter <u>12</u> inches.	pk. sand		367
(2) Total Depth <u>446</u> feet.	draggy sand	20	387
(3) Water Level <u>58</u> feet below top of ground.	draggy sand	22	409
(4) Cased to <u>354'</u> , Size <u>12"</u>	sand-shale	23	432
(5) Screen: Size <u>8"</u> , Length <u>80'</u>	shale-sandy shale	14	446
(6) Were any formations sealed against pollution? <u>X</u> yes, _____ no.	shale-sandy shale	9	455
If YES depth of formation <u>354'</u>	shale-boulders	24	479
Why <u>required</u>	shale-boulders	23	502
Drillers Remarks:	shale-boulders	23	525
<u>356 ELEV 257</u>	shale-soft stks	50	575
	sand-fine gravel	19	594
	lime rock	16	610
	lime rock	17	627
	hard rock	-	627



Well No.

(Use Back Side)

Mail this copy to Board of Water Commissioners 429 Miss. St. Jackson, Miss.