

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

Office of Land and Water Resources

P. O. Box 10631
Jackson, MS 39289-0631
WATER WELL DRILLERS LOG

COUNTY WELL LOCATED <u>Pearl River</u>	
WELL NUMBER <u>Q-68</u>	CODED
DATE WELL COMPLETED <u>4-25-00</u>	

PERMIT NUMBER
NAME OF DRILLING FIRM <u>Bones Water Well</u>

NAME & MAILING ADDRESS OF LANDOWNER <u>Errol Arena</u>			
<u>151 Plantation Rd</u>			
<u>Carriere, Ms 39426</u>			
WELL LOCATION	SEC <u>21</u>	TOWNSHIP <u>4 N</u>	RANGE <u>16 E</u>
DISTANCE <u>0</u> Miles	DIRECTION <u>W</u>	NEAREST TOWN <u>McVeil</u>	
OTHER LANDMARK			
WELL PURPOSE <input checked="" type="radio"/> Home Irrigation, Municipal, Industrial, Fish Pond, etc.			

PUMP DATA		
PUMP TYPE (Circle One): <input checked="" type="radio"/> Submersible, <input type="radio"/> Turbine, <input type="radio"/> Jet, <input type="radio"/> Flowing Well, Other (Describe) _____		
POWER TYPE (Circle One): <input checked="" type="radio"/> Electric, <input type="radio"/> Tractor, <input type="radio"/> Diesel, <input type="radio"/> Gasoline, <input type="radio"/> Butane, Other (Describe) _____ H/P <u>1</u>		
Pump Capacity (GPM) <u>20</u>	No. of Stages	Setting Depth _____ FT.
PUMP TEST		
Well yielded _____ GPM with a drawdown of _____ ft. after _____ hours of pumping		

WELL DATA		
Well Depth <u>205</u>	Casing Diameter (In) <u>4</u>	Casing Length (Ft) <u>285</u>
Type of Casing <u>Sch 40</u>	Hole Depth <u>205</u>	Depth to Static Water Level <u>80</u>

LOG DATA	
TYPE OF LOG RUN (Circle One): <input checked="" type="radio"/> Electric, <input type="radio"/> Gamma Ray, <input type="radio"/> Density, <input type="radio"/> Sonic, <input type="radio"/> Neutron, Other (Describe) _____	
Name of Organization Running Log	

TYPE OF COMPLETION (Circle One or More): <input checked="" type="radio"/> Gravel Packed, <input type="radio"/> Underreamed, <input type="radio"/> Telescoped, <input type="radio"/> Natural Development, <input type="radio"/> Open Hole, <input type="radio"/> Other (Describe) _____		
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WELL GROUTED TO A DEPTH OF <u>10</u> FEET Type Grout (circle one): <input checked="" type="radio"/> Cement, <input type="radio"/> Bentonite, or Mix
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GEOLOGIC DATA (Office Use Only)			
Surface Elev	Geologic Unit	Unit Thickness	Depth to Top
Subs SWL	Date	Analysis	Aquifer Test
Driller's Remarks			
Top of Lap Pipe or Reduction in Casing			
FEET		IF TELESCOPED OR MORE THAN ONE SCREEN, USE BACK PAGE	

SCREEN DATA		
Diameter - Inches <u>4</u>	Length - Feet <u>20</u>	Slot Size - Inches <u>#8</u>
Screen Type <u>Sch 40</u>		Depth to Bottom - Feet

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
<u>Sand & Gravel</u>	<u>0</u>	<u>60</u>	<u>DRILLING LOG</u> <u>125 175 205</u> <u>JUL 27 2000</u>		
<u>Clay</u>	<u>60</u>	<u>140</u>			
<u>Sand</u>	<u>140</u>	<u>160</u>			
<u>Clay</u>	<u>160</u>	<u>175</u>			
<u>Sand & Pea Gravel</u>	<u>175</u>	<u>205</u>			

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IF MORE SPACE IS NEEDED USE BACK

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the specific procedures that must be followed when recording transactions. It details the steps from initial recording to the final review and approval process.