## WELL RECORD

**Agency Code**: 015105  
**Site Id**: 111312191230191011231504  
**Project No.**: 541111111111

### Location Data

- **Lat/Long Ac.**: 628  
- **Dist**: 628  
- **State**: 728  
- **County**: 80891  
- **Land Nbr**: 1131  
- **Line**: 111  
- **Well**: 111  

### Well Use Data

- **Date inventoried**: 7111111111  
- **Station Type**: 4111Y  
- **Data Type**: 8041  

### Remarks

- **Instru.**: 8061  
- **Remarks**: 8091  
- **Relia.**: 3111111111  
- **Zeta**: 2111111111

### Construction Data

- **Construction Date**: 7231111111  
- **Contractor**: 6041111111  
- **Name**: Larry  
- **Method**: 6511111111  
- **Finish**: 6611111111

### Construction Casing Data

- **Top/Casing**: 7251111111  
- **Bot/Casing**: 5911111111  
- **Diameter**: 7711111111  
- **Top/Casing**: 7251111111  
- **Bot/Casing**: 5911111111  
- **Diameter**: 7711111111

### Construction Openings Data

- **Top/Depth**: 7261111111  
- **Bot/Depth**: 5911111111  
- **Diameter**: 8311111111  
- **Type**: 8311111111  
- **Length**: 8911111111  
- **Width**: 8811111111

### Construction Lift Data

- **Lift Type**: 4311111111  
- **Date**: 3811111111  
- **Intake**: 4411111111

### Miscellaneous Owner Data

- **Date of Ownership**: 7181111111  
- **Owner Name**: MANDI111111

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### Table

<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2</th>
<th>Column 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Data</td>
<td>2nd Data</td>
<td>3rd Data</td>
</tr>
</tbody>
</table>

### Notes

- **Power H.P.**: 4311111111  
- **Serial No.**: 4311111111

---
3. Date: 15 Oct 2001
Color: 10 Units

T = 8.18 °F
COUNTY WELL LOCATED
Madison

WELL CODED
2

PERMIT NUMBER
m-3-w-14449

NAME OF DRILLING FIRM
Layne-Central Co.
A Division of Layne, Inc.

DATE WELL COMPLETED
10-20-94

NAME & MAILING ADDRESS OF LANDOWNER
Livingston Road Water Assoc.
P. O. Box 114
Tougaloo, MS 39174

WELL LOCATION: SEC TOWNSHIP RANGE
28 7 N 1 E

DISTANCE DIRECTION NEAREST TOWN
3 Miles NE of Ridgeland

OTHER LANDMARK
Off Kouser Road

WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.

PUMP DATA

<table>
<thead>
<tr>
<th>PUMP TYPE (Circle One):</th>
<th>Submersible Turbine, Jet Flowing Well, Other (Describe)</th>
</tr>
</thead>
<tbody>
<tr>
<td>POWER TYPE (Circle One):</td>
<td>Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe)</td>
</tr>
</tbody>
</table>

Pump Capacity (GPM) No. of Stages Setting Depth
150 8 360 FT.

PUMP TEST
Well yielded 151 GPM with a drawdown of 36 ft. after 8 hours of pumping

LOG DATA

<table>
<thead>
<tr>
<th>TYPE OF LOG RUN (Circle One):</th>
<th>No Log Run, Electro- Gamma Ray, Density, Sonic, Neutron, Other (Describe)</th>
</tr>
</thead>
</table>

Name of Organization Running Log
Layne-Central Co.

GEOLOGIC DATA (Office Use Only)

<table>
<thead>
<tr>
<th>Surface Elevation</th>
<th>Geologic Unit</th>
<th>Unit Thickness</th>
<th>Depth to Top</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subs. SWL</td>
<td>Date</td>
<td>Analysis</td>
<td>Aquifer Test</td>
</tr>
</tbody>
</table>

Driller's Remarks

SCREEN DATA

<table>
<thead>
<tr>
<th>Diameter - inches</th>
<th>Length - feet</th>
<th>Slot Size - inches</th>
</tr>
</thead>
<tbody>
<tr>
<td>4(\frac{1}{4})</td>
<td>40'</td>
<td>.10</td>
</tr>
</tbody>
</table>

Screen Type
Houston S.S.

Depth to Bottom - feet
744'

DESCRIPTION OF FORMATIONS ENCOUNTERED

<table>
<thead>
<tr>
<th>FROM</th>
<th>TO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow Clay</td>
<td>0'</td>
</tr>
<tr>
<td>Brown Clay</td>
<td>22'</td>
</tr>
<tr>
<td>Blue Clay</td>
<td>47'</td>
</tr>
<tr>
<td>Fine Sand</td>
<td>520'</td>
</tr>
<tr>
<td>Sandy Shale</td>
<td>535'</td>
</tr>
<tr>
<td>Shale &amp; Sand Streaks</td>
<td>546'</td>
</tr>
<tr>
<td>Sandy Clay</td>
<td>561'</td>
</tr>
<tr>
<td>Sandy Shale</td>
<td>667'</td>
</tr>
<tr>
<td>Shale &amp; Sand Streaks</td>
<td>708'</td>
</tr>
<tr>
<td>Sand &amp; Clay Streaks</td>
<td>750'</td>
</tr>
<tr>
<td>Clay</td>
<td>780'</td>
</tr>
</tbody>
</table>

RECEIVED
OCT 24 1994

Office of Land & Water Resources
If well telescopes please sketch and show depths.

GROUND LEVEL

SECTION
Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen, show location of each on sketch.
DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR
PUBLIC SUPPLY WELLS PROJECT

GPS LOG

USER NAME(S): AR
UNIT DEQ #: 84090
HEALTH DEPT. #: 450007-02
USGS #: V17
OWNER: LIVINGSTON & W. A.
LOCATION: NW 1/4 Sec 28 T 7 N R 15 E
LOCATION DESCRIPTION: in fenced area next to pump house

DATE: 9-14-94
FILE #: B09114139
ELEV. 400
OLWR #: GW14449
QUAD: HEDGELAND
COUNTY: MADISON

CASING DIA: PUMP TYPE & SIZE: Sub.

GPS FIELD LOCATION: LAT. 32.25.545 N LONG. 90.12.114 W

GPS CORRECTED LOCATION: LAT. 32.42557463 LONG. 90.20179330

REMARKS: SAMUEL LANE WELLS just before cattle trail

32° 25' 32.1" 90° 12' 06.5"

15 on Samuel Lane
2 mi on Route 17