## WELL SCHEDULE

**U. S. DEPT. OF THE INTERIOR**  
**GEOLGICAL SURVEY**  
**WATER RESOURCES DIVISION**

### MASTER CARD

- **Record by:** W.O. Oakley  
- **Source of data:** WD Atterbury  
- **Date:** 11-2-67  
- **Map:** 7-6

**State:** Mississippi  
**County:** Washington  
**Lat/Long:** 31° 25' 15" N  
**Latitude:** 31° 25' 15" N  
**Longitude:** 91° 15' 15" W

- **Lat-long accuracy:** 5
- **Local well number:** L-2  
- **Well use:**  
- **Owner or name:** WD Atterbury  
- **Address:** Estill, Miss.

**Ownership:** County Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist.  
**Use of well:** Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdrawn, Waste, Destroyed

**DATA AVAILABLE:**  
- **Well data:**  
- **Freq. W/L meas.:** Field aquifer char.  
- **Hyd. lab. data:**  
- **Qual. water data:**  
- **Freq. sampling:**  
- **Pumpage inventory:**  
- **Aperture cards:**  
- **Log data:**

### WELL-DESCRIPTION CARD

**SAME AS ON MASTER CARD**  
**Depth well:** 580 ft  
**Meas. depth:** 5,810 ft  
**Rept. accuracy:** 2

- **Depth cased:** ft  
- **Casing TYPE:**

**Finish:**  
(C) (F) (G) (H) (Q) (P) (Q) (C) (G) (H) (W) (T) (W) (T) (R) (T) (U) (W) (T) (U)

- **Method:** Drilled  
- **Dried:** Sept 1967  
- **Pump intake setting:** ft

- **Driller:** Jayme Central  
- **address:** Cleveland, Miss.

**Power:**  
- **Type:** diesel, elec, gas, gasoline, hand, gas, wind

**Descript. HF:**  
- **Ground level:** ft above LSD  
- **Alt. LSD:** 119.7

**Alt. LSD:** 119.7  
**Accuracy:** instrument

**Water level:**  
- **above:**  
- **above LSO:**

**Date meas:**

**Drawdown:**

**QUALITY OF WATER DATA:**  
- **Iron ppm:**
- **Sulfate ppm:**
- **Chloride ppm:**
- **Hard ppm:

**Sp. Conduct:** X 10^7

**Taste, color, etc.:**
**ROGEOLOGIC CARD**

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>NE AS ON MASTER CARD</td>
<td>Coastal Plain</td>
</tr>
<tr>
<td>Province</td>
<td>Coastal Plain</td>
</tr>
<tr>
<td>Section</td>
<td>Miss River</td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>15J</td>
</tr>
<tr>
<td>Subbasin</td>
<td>26</td>
</tr>
<tr>
<td>Physiographic Site</td>
<td>Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, sediment, hillside, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>System</td>
<td>Eocene</td>
</tr>
<tr>
<td>Series</td>
<td>TIF</td>
</tr>
<tr>
<td>Aquifer, formation, group</td>
<td>Cockfield</td>
</tr>
<tr>
<td>Aquifer Thickness</td>
<td>ft</td>
</tr>
<tr>
<td>Origin</td>
<td>De Haic</td>
</tr>
<tr>
<td>Aquifer</td>
<td>3</td>
</tr>
<tr>
<td>Depth to top of well open</td>
<td>ft</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>ft</td>
</tr>
<tr>
<td>Source of data</td>
<td>64</td>
</tr>
<tr>
<td>Source of data</td>
<td>69</td>
</tr>
<tr>
<td>Infiltration Characteristics</td>
<td>77</td>
</tr>
<tr>
<td>Coefficient Storage</td>
<td>76</td>
</tr>
<tr>
<td>Specific Storage</td>
<td>gpd/ft²</td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td>79</td>
</tr>
</tbody>
</table>