**FORM 9-1642**
(1-68)
**WELL SCHEDULE**
U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

**MASTER CARD**
Record by (GFB)
Source of data (Tarrant)
Date (10-17-75)

- **State:**
- **County:** Leflore

- **Latitude:** 32° 23' 51" N
- **Longitude:** 90° 01' 40" W
- **Sequential number:** 1

- **Local well number:** N004.5B3.21P.14M.01V
- **Owner or name:** W. A. Clark

- **Address:** Magnolia

- **Ownership:**
  - P: (County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist)
  - H: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P, S, Rec
  - (B) Stock, Instlt, Unused, Repres, Recharge, Dself-P, Self-other

- **Use of water:**
  - (A) Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

- **DATA AVAILABLE:**
  - Well data
  - Freq. W/L meas.
  - Field aquifer char.
  - Hyd. lab. data.
  - Qual. water data type.
  - Freq. sampling.
  - Pumppage Inventory: yes, Period: yes
  - Aperture cards.
  - Log data.

**WELL-DESCRIPTION CARD**

- **Depth well:** 0.0 ft

- **Casing type:**
  - (C) (C) (H) (G) (T) (V) (W) (X) (Y) (Z) (B)

- **Finish:**
  - (C) (C) (G) (H) (T) (V) (W) (X) (Y) (Z) (B)

- **Method:**
  - (A) Bore, Cable, Dug, Hyd Jetted, Air Reverse Trenching, Drive, Rot., Percussion, Rotary, Wash, Other

- **Date Drilled:** 9/14

- **Pump intake setting:**

**Driller:**

- **Name:**
- **Address:**

**Lift:**
- **Type:**
  - (A) (B) (C) (J) multiple, multiple, none, piston, rot, submers, turb, other

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

**Descrip. MP:** above

**Alt. LSD:**
- **Accuracy:** (source)

**Water Level:**
- **Accurancy:**

**Date measure:** 7/2/72
- **Accuracy:**

- **Level:**
  - above MP, below LSD

- **Flow:**
  - Pumping period

**Drawdown:**
- **Accuracy:**

**Quality of Water Data:**
- **Iron:**
- **Sulfate:**
- **Chloride:**
- **Hard.:**
- **Sp. Conduct:**

**Taste, color, etc:**
### Hydrogeologic Card

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>N</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td>d m s 5 d m s</td>
</tr>
<tr>
<td>Physiographic Province</td>
<td></td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>13 U</td>
</tr>
<tr>
<td>Section</td>
<td></td>
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<tr>
<td>Topo of well site</td>
<td>Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillslopes, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>Major Aquifer System</td>
<td>T E</td>
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<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Minor Aquifer System</td>
<td></td>
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<tr>
<td>Lithology</td>
<td></td>
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<tr>
<td>Interval Screened</td>
<td></td>
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<tr>
<td>Depth to consolidated rock</td>
<td></td>
</tr>
<tr>
<td>Depth to basement</td>
<td></td>
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<tr>
<td>Surficial material</td>
<td></td>
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<tr>
<td>Coefficient Transmissivity</td>
<td>gpd/ft²</td>
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<tr>
<td>Coefficient Storage</td>
<td></td>
</tr>
<tr>
<td>Coefficient Permeability</td>
<td>gpm/ft; Spec cap: gpm/ft²; Number of geologic cards</td>
</tr>
</tbody>
</table>

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**NOTES:**

- (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillslopes, terrace, undulating, valley flat
- (E) formation, group
- (F) system, series
- (G) aquifer, formation, group
- (H) aquifer, formation, group
- (I) aquifer, formation, group