### WELL SCHEDULE

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

#### MASTER CARD
- **Record by:** Brown  
- **Source of data:** Tenant  
- **Date:** 12-23-38  
- **Map:** J 45

#### State (or town)  
- 33  
- County: Holmes  
- 3-4

#### Latitude  
- N 33° 08' 10"  
- Lat-long accuracy: t 15' 24" sec 4  
- Longitude: W 09° 01' 53"  
- Sec 2a, T 11 N, R 14 W  
- Sequential number: 1

#### Local well number:  
- 104 5  
- B C 3 4 1 5  
- N 1 1  
- Number: 8 & M

#### Local use:  
- W E Jones Test  
- Owner or name:  
  - Address:  
  - Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist

#### Use of Water:  
- Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, Stock, Inst, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other  

#### DATA AVAILABLE:  
- Wells data  
- Freq. W/L meas.:  
- Field aquifer char:  

#### Hyd. lab. data:  
- Qual. water data: type:  
  - Pumpage inventory: yes, period:  
  - Aperture cards:  
  - Log data:  

#### WELL-DESCRIPTION CARD
- **SAME AS ON MASTER CARD**  
- **Depth well:**  
  - **Depth cased:** (1st part.)  
  - **Casing:**  
  - **Type:**  
  - **Diam:**  
  - **Finish:** porous, gravel, w, gravel, w, gravel, d, open perf, screen, ad, p, bored, open, cored, other  
  - **Method:** air, bored, cable, dog, hyd jetted, air reverse trenching, driven, drive  
  - **Drilled:**  
  - **Date Drilled:** 11-16  
  - **Pump intake setting:**  

#### Driller:  
- T B Marion  
- **Lift:** air, bucket, cent, jet, (cent.)  
- **Power:**  
- **Type:**  
- **Descrip. MP:** 32'  
- **Alt. LSD:** 117  
- **Water Level:**  
  - **Above MP:**  
  - **Above LSD:** 32  
  - **Accuracy:**  
  - **Method:**  
  - **Drawdown:**  
  - **Quality of Water Data:**  
  - **Sp. Conduct:**  
  - **Taste, color, etc.:** H25

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U.S. G.P.O. 1972/720-793/96/1303
**HYDROGEOLOGIC CARD**

**SAME AS ON MASTER CARD**

<table>
<thead>
<tr>
<th>Physiographic Province:</th>
<th>0:3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subbasin:</td>
<td>155</td>
</tr>
</tbody>
</table>

**Drainage Basin:**

- (D) depression, stream channel, dunes, flat, hilltop, sink, swapper
- (E) offshore, pediment, hillside, terrace, undulating, valley flat

**Well site:**

- (F) floodplain, swamp, lake, river, wetland
- (G) bay, estuary, lagoon, tidal flat
- (H) delta, barrier island, coastal plain
- (I) barrier island, coastal plain, barrier island
- (J) barrier island, coastal plain, barrier island
- (K) barrier island, coastal plain, barrier island
- (L) barrier island, coastal plain, barrier island

**MAJOR AQUIFER:**

<table>
<thead>
<tr>
<th>System</th>
<th>Series</th>
<th>Aquifer, formation, group</th>
</tr>
</thead>
</table>

**Lithology:**

<table>
<thead>
<tr>
<th>Length of well open to:</th>
<th>Origin:</th>
<th>Aquifer Thickness:</th>
</tr>
</thead>
</table>

**MINOR AQUIFER:**

<table>
<thead>
<tr>
<th>System</th>
<th>Series</th>
<th>Aquifer, formation, group</th>
</tr>
</thead>
</table>

**Lithology:**

<table>
<thead>
<tr>
<th>Length of well open to:</th>
<th>Origin:</th>
<th>Aquifer Thickness:</th>
</tr>
</thead>
</table>

**Intervals Screened:**

<table>
<thead>
<tr>
<th>Depth to consolidated rock:</th>
<th>Source of data:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Depth to basement:</th>
<th>Source of data:</th>
</tr>
</thead>
</table>

**Sufficial material:**

<table>
<thead>
<tr>
<th>Infiltration characteristics:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Coefficient:</th>
<th>Trans, gpd/ft²</th>
<th>Coefficient Storage:</th>
</tr>
</thead>
</table>

**Perc:**

<table>
<thead>
<tr>
<th>gpd/ft²</th>
<th>Spec cap:</th>
<th>spa/ft; Number of geologic cards:</th>
</tr>
</thead>
</table>