**WELL SCHEDULE**

**U.S. DEPT. OF THE INTERIOR**

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

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**MASTER CARD**

<table>
<thead>
<tr>
<th>Source of data</th>
<th>Date of record</th>
<th>County (or town)</th>
<th>State</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Sequential number</th>
</tr>
</thead>
<tbody>
<tr>
<td>MDCw</td>
<td>11/20/73</td>
<td></td>
<td></td>
<td>31.11.845 N</td>
<td>89.06.150 S</td>
<td>1</td>
</tr>
</tbody>
</table>

**Local well data:**

- **Well No.:** E-23
- **Local use:** B & M
- **Owner or name:** GLEN M. DUNWAVAY
- **Address:**

**Ownership:**

- County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist

**Use of:***

- Stock, Inst, Unused, Repurpose, Recharge, Desal-P S, Desal-other, Other

**DATA AVAILABLE:**

- Well data
- Freq. W/L meas.
- Field aquifer char.
- Hyd. lab. data.
- Qual. water data:
- Type:
- Freq. sampling:
- Pumage inventory:
- No. period:
- Aperture cards:
- Log data:

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**WELL DESCRIPTION CARD**

**SAME AS ON MASTER CARD**

- **Depth well:** 145 ft
- **Meas. depth:** 145 ft
- **Casing:** 135 ft
- **Poly:** 10 ft
- **Pump:** 10 ft
- **Diam.:** 10 ft
- **Other:** 10 ft

**Finish:**

- Concrete, (perf.), (screen), Gallery, etc.

**Method:**

- Air bored, cable, dug, hyd jetted, air reverse trenching, driven, drive rot, percussion, rotary, other

**Date Drilled:** 6/13

**Driller:** E.B. HOWELL

**Lift:**

- (A) (B) (C) (J) (L) (M) (N) (P) (R) (S) (T) (U) (V) (X) (Y) (Z)

**Water Level:**

- **Trans. or water no.:** 34
- **Descrip. MP:** Above
- **Accuracy:** ft below LSD, Alt. MP

**Water Level:**

- **Source:**
- **Accuracy:**
- **Level:**
- **Below LSD:**
- **Accuracy:**

**Data:**

- **Drawdown:**
- **Yield:** 87.3 gpm
- **Pumping period:** hrs
- **Quality of water data:**
- **Iron:** ppm
- **Sulfate:** ppm
- **Chloride:** ppm
- **Hard.:** ppm

**Sp. Conduct.:**

- **Temp.:** °F
- **Date sampled:**

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

**Physiographic Province:**

- Drainage Basin: [Input]
- Section: [Input]

**Topo of depressions, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat**

**MAJOR AQUIFER:**

- System: [Input]
- Series: [Input]
- Aquifer, formation, group: [Input]
- Aquifer: [Input]
- Thickness: [Input] ft

**Lithology:**

- Length of well open to: [Input] ft
- Depth to top of: [Input] ft

**MINOR AQUIFER:**

- System: [Input]
- Series: [Input]
- Aquifer, formation, group: [Input]
- Aquifer: [Input]
- Thickness: [Input] ft

**Lithology:**

- Length of well open to: [Input] ft
- Depth to top of: [Input] ft

**Intervals Screened:**

- Depth to consolidated rock: [Input] ft
- Source of data: [Input]
- Depth to basement: [Input] ft
- Source of data: [Input]
- Sulfuric material: [Input]
- Infiltration characteristics: [Input]

**Coefficient:**

- Trans: [Input] gpd/ft²
- Coefficient: [Input] gpd/ft²
- Storage: [Input]

**Coefficient:**

- Trans: [Input] gpd/ft²
- Spec cap: [Input] gpd/ft²
- Number of geologic cards: [Input]

**Encountered:**

- LOOSE RED SANDY CLAY
- GRAVEL & PEAT WITH COARSE SAND