### MASTER CARD

- **Record by:** T.N.S.
- **Source of data:** DRILLER
- **Date:** 4/9/43
- **Map:**

<table>
<thead>
<tr>
<th>State</th>
<th>County (or town)</th>
<th>Well number</th>
<th>Other number</th>
</tr>
</thead>
<tbody>
<tr>
<td>2:7</td>
<td>WAYNE</td>
<td>F.G.R. 21096.10W.9:06W</td>
<td>B &amp; M</td>
</tr>
</tbody>
</table>

- **Latitude:** 48° 14' 55" N
- **Longitude:** 84° 54' 34" W
- **Sequential number:** 1

- **Local use:** 033

- **Address:** JOHN BLACKLEIGH

- **Ownership:** County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Disc


- **Well data:** Anode, Drain, Seisute, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

### DATA AVAILABLE

- **Well data:**
- **Freq. W/L meas.:**
- **Field aquifer char.:**

### WELL-DESCRIPTION CARD

- **Depth well:** 680 ft

- **Casing:** 680 ft

- **Accuracy:** 3

- **Date Drilled:** 6/3/63

<table>
<thead>
<tr>
<th>Lift name</th>
<th>address</th>
<th>(type)</th>
<th>Deep</th>
<th>Shallow</th>
</tr>
</thead>
<tbody>
<tr>
<td>(A)</td>
<td></td>
<td>air</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(b)</td>
<td></td>
<td>bucket</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(c)</td>
<td></td>
<td>cent.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(d)</td>
<td></td>
<td>jet.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(e)</td>
<td></td>
<td>(cmt.)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- **Power:** nat

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

### ALT. LSD

- **Above:** 42 ft

### Descriptions

- **Accuracy:** sources

### Water Table

- **Level:** 42 ft above MP

### Data

- **Date measured:** 6/6/33

### Quality of Water Data

<table>
<thead>
<tr>
<th>Iron</th>
<th>Sulfate</th>
<th>Chloride</th>
</tr>
</thead>
</table>

### Spec. Conduct

- **Temp.:** X x 106° F

- **Taste, color, etc.:**
HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Physiographic Province:</th>
<th>0.3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage Basin:</td>
<td>13.4</td>
</tr>
<tr>
<td>Subbasin:</td>
<td>24</td>
</tr>
</tbody>
</table>

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (E) offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:
- System: __________
- Series: __________
- Aquifer, formation, group: __________
- Origin: 3
- Aquifer Thickness: __________ ft
- Length of well open to: __________ ft
- Depth to top of: __________ ft

MINOR AQUIFER:
- System: __________
- Series: __________
- Aquifer, formation, group: __________
- Origin: __________
- Aquifer Thickness: __________ ft
- Length of well open to: __________ ft
- Depth to top of: __________ ft

Intervals Screened:
- Depth to consolidated rock: __________ ft
- Depth to basement: __________ ft
- Source of data: __________
- Source of data: __________
- Infiltration characteristics: __________
- Coefficient Trans: __________ gpd/ft
- Coefficient Storage: __________
- Coefficient: __________; Spec cap: __________ gpm/ft; Number of geologic cards: __________

18 miles W 3, Maynesboro

GPO 857-700