**WELL SCHEDULE**

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

<table>
<thead>
<tr>
<th>Record by</th>
<th>( \square )</th>
<th>Source of data</th>
<th>( \square )</th>
<th>Date of data</th>
<th>( \square )</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>( \square )</td>
<td>State</td>
<td>( \square )</td>
<td>County</td>
<td>( \square )</td>
</tr>
<tr>
<td>Location</td>
<td>( \square )</td>
<td>Latitude</td>
<td>( \square )</td>
<td>Longitude</td>
<td>( \square )</td>
</tr>
<tr>
<td>Depth</td>
<td>( \square )</td>
<td>Well used</td>
<td>( \square )</td>
<td>Well type</td>
<td>( \square )</td>
</tr>
<tr>
<td>Owner</td>
<td>( \square )</td>
<td>Owner name</td>
<td>( \square )</td>
<td>Address</td>
<td>( \square )</td>
</tr>
<tr>
<td>Ownership</td>
<td>( \square )</td>
<td>(A) County, Fed Gov't, etc.</td>
<td>( \square )</td>
<td>(B) City, Corp or Co</td>
<td>( \square )</td>
</tr>
</tbody>
</table>

**DATA AVAILABLE**

- Well data: \( \square \)
- Frequent W/L measurement: \( \square \)
- Field aquifer character: \( \square \)
- Hyd lab data: \( \square \)
- Qual water data: \( \square \)
- Frequent sampling: \( \square \)
- Pumping inventory: yes
- Pumping period: no period
- Aperture cards: \( \square \)
- Log data: \( \square \)

**WELL DESCRIPTION CARD**

- Depth well: \( 123 \) ft
- Diameter: \( 6 \times 4 \) in
- Method: \( (A) \) Borehole, \( (B) \) Drilled, \( (C) \) Jetted, \( (D) \) Augered, \( (E) \) Recharge
- Date drilled: \( 5/63 \)
- Pump intake setting: \( 123 \) ft

**Driller**:

- Name: \( \square \)
- Address: \( \square \)
- Type: \( \square \)
- Power: \( \square \)
- Descrip. HP: \( \square \)
- Alt. LSD: \( \square \)

**Water Level**

- Above: \( 1212 \) ft
- Below MP: \( 1215 \) ft
- Pumping period: \( \square \)
- Drawdown: \( \square \)

**Quality of Water Data**

- Iron: \( \square \) ppm
- Sulphate: \( \square \) ppm
- Chloride: \( \square \) ppm
- Hardness: \( \square \) ppm
- Data sampled: \( \square \)

**Taste, color, etc.**

- Temp: \( \square \)
- Sp. Conduct: \( \square \) x 10^6
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province:

Section:

Drainage Basin:

Subbasin:

Topography:

Well site:

Major Aquifer:

Minor Aquifer:

Lithology:

Interval:

Screened:

Depth to consolidated rock:

Depth to basement:

Surface material:

Coefficient:

Trans.:

Coefficient:

Perm.:

Spec. cap:

Number of geologic cards: