### WELL SCHEDULE

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

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**FORM 9-1642**

(1-68)

**WELL SCHEDULE**

**MAST CARD**

- **Record by:** CTP
- **Source of data:** CP
- **Date:** 10-24-37
- **Map:** B & N
- **County or town:**
- **Latitude:** 34° 01' 05" N
- **Longitude:** 60° 33' 16" W
- **Sequential number:** 1
- **Owner or name:** G. Johnson
- **Address:**

**Ownership:**
- County, Fed Co., City, Corp or Co., Private, State Agency, Water Dist
- A

**Use of water:**
- Drinking, Bottling, Comm, Dewater, Power, Fire, Crop Irr, Med, Ind, P S, Rec
- S

**Stock:**
- Inst, Unused, Repurpose, Recharge, Diesel-P S, Diesel-other, Other

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

**DATA AVAILABLE:**
- Well data
- Field aquifer chart

**Log data:**

**WELL-DESCRIPTION CARD**

- **SAME AS ON MASTER CARD**
- **Casing depth:** 150 ft
- **Rept:** 150 ft
- **Accuracy:** 100 ft
- **Diam.:** 3 in

**Finish:**
- **C:** porous gravel
- **P:** gravel
- **H:** horiz. open perf., screen, sl, pc., shored, open hole

**Method:**
- **A:** air bared, cable, dug, hyd jetted, air rot.
- **R:** reverse trenching, driven, drive rot., percussion, rotary,wash, other

**Drilled by:** Johnson

**Lift:**
- **A:** air, bucket, cent, jet, cent. (cent.)
- **M:** multiple, multiple, none, piston, rot, submers, turb, other

**Power:**
- **C:** diesel, elec, gas, gasoline, hand, gas, wind

**Alt. LSD:**
- **Above:** 150 ft
- **Accuracy:** 100 ft

**Water Level:**
- **Above:** 150 ft
- **Below LSD:** 17 ft
- **Accuracy:** 100 ft

**Date:**
- **Yield:** 2700 gph
- **Method:** determined

**QUALITY OF WATER DATA:**
- **Iron:** ppm
- **Sulfate:** ppm
- **Chloride:** ppm
- **Hard:** ppm

**Sp. Conduct:**
- **K x 10:** 1400
- **Temp:** 70°

<p>| U.S. G.P.O. | 1972/720-793/96/1303 |</p>
<table>
<thead>
<tr>
<th>HYDROGEOLOGIC CARD</th>
<th>SAMB AS'ON MASTER CARD</th>
<th>Physiographic Province:</th>
<th>03</th>
<th>Section:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage Basin:</td>
<td></td>
<td></td>
<td>154</td>
<td></td>
</tr>
<tr>
<td>Subbasin:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Topo of well site:</td>
<td>(D) depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillsid, terrace, undulating, valley flat</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Major Aquifer:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lithology:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Minor Aquifer:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lithology:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Intervals Screened:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Depth to consolidated rock:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Depth to basement:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sulfuric material:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coefficient Trans:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coefficient Perm:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spec cap:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number geologic cards:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>