**WELL SCHEDULE**

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

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

---

**MASTER CARD**

- **Record by**: J. HARRELL
- **Source of data**: Bowl
- **Date**: 4/29/68
- **Map**

<table>
<thead>
<tr>
<th>State</th>
<th>County (or town)</th>
<th>Local well number</th>
<th>Local use</th>
<th>Owner or name</th>
<th>Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>WAYNE</td>
<td></td>
<td></td>
<td>GEORGE RAINWATER</td>
<td>County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist</td>
</tr>
</tbody>
</table>

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

**DATA AVAILABLE**

- **Well data**: 70
- **Freq. W/L meas.**: 71
- **Field aquifer char.**: 72
- **Hyd. lab. data**: 73
- **Qual. water date**: 74
- **Frac. sampling**: 75
- **Pumpage inventory**: No, period: 76
- **Aperture cards**: 77

---

**WELL-DESCRIPTION CARD**

- **Depth well**: 33 ft
- **Casing**: 28 ft
- **Casing type**: 22
- **Diam.**: 2
- **Finish**: Porous gravel, gravel, horiz, open perf, screen, ad pt, shored, open hole, concrete, (perf.), (screen), gallery, and
- **Method**: Air bored, cable, duc, hvy jetted, air reverse trenching, driven, drive rot., percussion, rotary
- **Date drilled**: 5/61
- **Driller**: D. N. Pozyd

- **Lift**: Air, bucket, cent, jet, (cent.) (cub)
- **Power**: Nat, LP
- **Deep (type)**: Above
- **Shallow (type)**: Above
- **Trans. or meter no.**: 42

---

**ALT. LSD**: 42

- **Accuracy**: 47

**Water Level**: 18 ft

- **Above MP**: Above MP
- **LSD above MP**: Above LSD
- **Date**: 5/61
- **Yield**: 5/61
- **Drawdown**: 5/61
- **Quality of Water Data**: Iron
- **Sp. Conduct**: K x 10^6

- **Temp.**: 73
- **Date sampled**: 77

---

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

<table>
<thead>
<tr>
<th>PHYSIOGRAPHIC</th>
<th>PROVINCE</th>
<th>DRainage Basin</th>
<th>Subbasin</th>
<th>Topography</th>
<th>Well Site</th>
<th>MAJOR AQUIFER</th>
<th>Aquifer Lithology</th>
<th>Lithology</th>
<th>Length of well open to</th>
<th>Depth to top of</th>
<th>Thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td>(D) (C) (K) (P) (P) (P) (K) (L)</td>
<td>offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td>system</td>
<td>series</td>
<td>Origin</td>
<td>Aquifer</td>
<td>system</td>
<td>series</td>
<td>Origin</td>
<td>ft</td>
<td>ft</td>
<td>ft</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Length of well open to:</td>
<td>Depth to top of:</td>
<td>Thickness</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ft</td>
<td>ft</td>
<td>ft</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>INTERVALS SCREENED</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Depth to consolidated rock:</td>
<td>ft</td>
<td>ft</td>
</tr>
<tr>
<td>Source of data:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Depth to basement:</td>
<td>ft</td>
<td>ft</td>
</tr>
<tr>
<td>Source of data:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Surficial material:</td>
<td>gpd/ft</td>
<td>Coefficient of storage:</td>
</tr>
<tr>
<td>Infiltration characteristics:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coefficient of transmissivity:</td>
<td>gpd/ft</td>
<td>Coefficient of storage:</td>
</tr>
<tr>
<td>Coefficient of permeability:</td>
<td>gpd/ft</td>
<td>Spec cap: gpm/ft; Number of geologic cards:</td>
</tr>
</tbody>
</table>