# WELL SCHEDULE

<table>
<thead>
<tr>
<th>Record No.</th>
<th>Source of data</th>
<th>Date</th>
<th>Map</th>
<th>Sequential number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>State</th>
<th>County (or town)</th>
<th>Latitude (sec, min, sec)</th>
<th>Longitude (12 degrees, 13 min, sec)</th>
<th>Other number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Local use number</th>
<th>Local use</th>
<th>Owner or name</th>
<th>Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>123-456</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Ownership
- County, Fed Govt., City, Corp or Co., Private, State Agency, Water Dist.

### Use of Water
- Use of Water:  Stock, Inst, Unused, Repurpose, Recharge, Desal-P, Desal-other
- Stock Inst, Unused, Repurpose, Recharge, Desal-P, Desal-other:  Yes

### DATA AVAILABLE
- Field aquifer chart:  Yes
- Freq. W/L meas:  Yes

### Well Data
- Hyd. lab. data:  Yes
- Qual. water data:  Yes
- Freq. sampling:  Yes
- Pumpage inventory:  Yes

---

### WELL-DESCRIPTION CARD

<table>
<thead>
<tr>
<th>Depth well</th>
<th>Meas. rept</th>
<th>accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>123.4</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Casing
- Type:  P
- Dia.:  7"3/4 |

### Finish
- porous gravel, concrete, screen, ad., pipe, bored, jetted, rotary, wash, other:  P

### Method
- Air-bored, cable, dug, jetted, reverse trenching, driven, drive, other:  Air-bored, cable, dug, jetted, reverse trenching, driven, drive, other

### Date Drilled
- 9-3-45

### Pump intake setting
- 36 ft

### Driller
- C

### Lift
- name:  A
- (type):  air
- Address:  above LSE, Alt. HP

### Power
- (type):  diesel
d

### Alt. LSD
- 48 ft

### Water Level
- 43 ft above LSE

### Date measured
- 9-3-45

### Drawdown
- 55 ft

### QUALITY OF WATER DATA
- Iron:  ppm
- Sulfate:  ppm
- Chloride:  ppm
- Hardness:  ppm
- Sp. Conductivity:  x 10^5

### Taste, color, etc.
- 1 ppm