**WELL SCHEDULE**

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

**MASTER CARD**

- **Record by:** [Handwritten]  
- **Source of data:** Cornell  
- **Date:** 9-57  
- **Map:** [Handwritten]

**State:** [Handwritten]  
**Latitude:** [Handwritten]  
**Longitude:** [Handwritten]  
**Sequential number:** [Handwritten]

**Lat-long accuracy:**  
**Local well number:** [Handwritten]  
**Local use:** Truck Crop Irrigation

**Owner or name:** [Handwritten]  
**Address:** [Handwritten]

**Ownership:** County, Fed Gov't, City, Corp of Co, Private, State Agency, Water Dist

**Use of Water:**  
(A) Air cond,  
(B) Bottling,  
(C) Comm,  
(D) Dwtr,  
(E) Power,  
(F) Fire,  
(G) Dom,  
(H) Ind,  
(I) P & S,  
(J) Rec,  
(K) Stock,  
(L) Instnt,  
(M) Unused,  
(N) Repressure,  
(O) Recharge,  
(P) Desal-P & S,  
(Q) Des-al other,  
(R) Other

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

**DATA AVAILABLE:**  
- Well data: [Handwritten]  
- Freq. W/L meas: [Handwritten]  
- Field aquifer char: [Handwritten]

**Hyd. lab. date:** [Handwritten]

**Qual. water data:** type: [Handwritten]

**Freq. sampling:**  
- Pumpage inventory: yes  
- Period: [Handwritten]  
- Aperture cards: [Handwritten]

**Log date:** [Handwritten]

**WELL-DESCRIPTION CARD**

**SAME AS ON MASTER CARD**  
**Depth well:** ft: 24.0  
**Meas:** [Handwritten]

**Depth casing:** ft: 12.1  
**Casing type:** [Handwritten]  
**Diam.:** [Handwritten]

**Finish:**  
- Porous gravel, gravel, w. gravel, w. horiz. open perf., screen, ad. pt., shored, open hole, other

**Method:**  
- Drilled, air bored, cable, dog, hyd jetted, air reverse trenching, driven, drive rot., percussion, rotary, wash, other

**Date Drilled:** [Handwritten]

**Driller:** [Handwritten]

**Lift:**  
- (A) Air,  
- (B) Bucket,  
- (C) Centr,  
- (D) Jet,  
- (E) Mltiple,  
- (F) Mliple,  
- (G) Nm,  
- (H) Pn,  
- (I) Rtn,  
- (J) Ssmr,  
- (K) Tbr,  
- (L) Tbr,  
- (M) Oth,  
- (N) Oth,  
- (O) Oth,  
- (P) Oth,  
- (Q) Oth,  
- (R) Oth,  
- (S) Oth,  
- (T) Oth,  
- (U) Oth,  
- (V) Oth,  
- (W) Oth,  
- (X) Oth,  
- (Y) Oth,  
- (Z) Oth

**Power:** nat  
**Lift:** [Handwritten]

**Descrip. MP:**  
- Deep: [Handwritten]  
- Shallow: [Handwritten]

**Alt. LSD:**  
- above LSD: [Handwritten]  
- above alt. MP: [Handwritten]

**Water Level:**  
- ft below MP: [Handwritten]  
- ft below LSD: [Handwritten]

**Date meas:**  
- days: [Handwritten]  
- acc.: [Handwritten]

**Drawdown:**  
- ft: [Handwritten]  
- acc.: [Handwritten]

**QUALITY OF WATER DATA:**  
- Iron: ppm  
- Sulfate: ppm  
- Chloride: ppm  
- Hard.: ppm  
- Sp. Conduct: K x 10^6  
- Temp.: °F  
- Date sampled: [Handwritten]

**Test, color, etc:** [Handwritten]
**HYDROGEOLOGIC CARD**

**Latitude-longitude**

<table>
<thead>
<tr>
<th>N</th>
<th>d</th>
<th>m</th>
<th>s</th>
<th>E</th>
<th>d</th>
<th>m</th>
<th>s</th>
</tr>
</thead>
</table>

**Physiographic Province:**

<table>
<thead>
<tr>
<th>D</th>
<th>0</th>
<th>3</th>
</tr>
</thead>
</table>

**Drainage Basin:**

<table>
<thead>
<tr>
<th>13</th>
<th>V</th>
</tr>
</thead>
</table>

**Section:**

<table>
<thead>
<tr>
<th>20</th>
<th>21</th>
</tr>
</thead>
</table>

**Subbasin:**

<table>
<thead>
<tr>
<th>30</th>
</tr>
</thead>
</table>

**Type of well site:**

<table>
<thead>
<tr>
<th>D</th>
<th>(C)</th>
<th>(E)</th>
<th>(F)</th>
<th>(H)</th>
<th>(K)</th>
<th>(L)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**MAJOR AQUIFER:**

<table>
<thead>
<tr>
<th>Tm</th>
<th>C</th>
<th>A</th>
</tr>
</thead>
</table>

**Aquifer:**

<table>
<thead>
<tr>
<th>Aquifer formation, group</th>
</tr>
</thead>
</table>

**Lithology:**

<table>
<thead>
<tr>
<th>System</th>
<th>Series</th>
<th>Origin</th>
<th>Aquifer Thickness</th>
<th>Length of well open to</th>
<th>Top of</th>
<th>Depth to</th>
</tr>
</thead>
</table>

**MINOR AQUIFER:**

<table>
<thead>
<tr>
<th>System</th>
<th>Series</th>
<th>Aquifer formation, group</th>
<th>Aquifer Thickness</th>
<th>Length of well open to</th>
<th>Top of</th>
<th>Depth to</th>
</tr>
</thead>
</table>

**Intervals Screened:**

<table>
<thead>
<tr>
<th>Depth to consolidated rock</th>
<th>Source of data</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Depth to basement</th>
<th>Source of data</th>
</tr>
</thead>
</table>

**Surficial material infiltration characteristics:**

<table>
<thead>
<tr>
<th>Coefficient</th>
</tr>
</thead>
</table>

**Coefficient of Transmissivity:**

<table>
<thead>
<tr>
<th>Coefficient of Storage</th>
</tr>
</thead>
</table>

**Perv:**

<table>
<thead>
<tr>
<th>Perv:</th>
<th>Spec cap:</th>
<th>gpm/ft</th>
<th>Number of geologic cards:</th>
</tr>
</thead>
</table>

---

**GP 0 937-142**