**WELL SCHEDULE**

**MASTER CARD**

<table>
<thead>
<tr>
<th>Record by</th>
<th>TNS</th>
<th>Source of data</th>
<th>OWNER</th>
<th>Date 5-21-61</th>
<th>Map</th>
</tr>
</thead>
<tbody>
<tr>
<td>State</td>
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<tr>
<td>Latitude</td>
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<tr>
<td>Local well number</td>
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<tr>
<td>Local use</td>
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<tr>
<td>Owner or name</td>
<td>JOHN HICKS</td>
<td>Address:</td>
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</tr>
</tbody>
</table>

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

Use of Water: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, Stock, Instr, Unused, Recharge, Recharge, Desal-P S, Desal-other, Other

Use of Well: (A) Ande, Drin, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

DATA AVAILABLE: Well data, Freq, W/L meas.: Field aquifer char.

Hyd, lab. data:

Qual, water data:

Freq, sampling:

Pumpage inventory: yes

Aperture cards:

Log data:

**WELL-DESCRIPTION CARD**

SAME AS OR MASTER CARD

Depth well: 2610 ft

Casing: 230 ft

Type: Dia: 2 in

Finish: POUUS GRAVEL W. GRAVEL V. HARIA, OPEN PERF., SCREEN, AD. PT., SHORED, OPEN HOLE, OTHER

Method: (A) Air bore, cable, dog, air, hydro jetted, air, reverse trenching, driven, driven, perc., rotary, DRC, other

Drilled: 960 ft

Driller: ROD DAVIS

Lift: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) Deep Shallow

Power: N/A

Type: Diesel, elec, gas, gasohane, hand, gas, wind

Descrip. MP: above

Alt. LSD: 43 ft

Accuracy: source

Water Level: ft above MP; ft above LSD

Date measure: 578

Yield: ppm

Drawdown: ft

Accuracy: Pumping period hr

Quality of Water Data: Iron ppm

Sp. Conduct: K x 10^6 Temp. °F Date sampled

Taste, color, etc.:
### Hydrogeologic Card

**Well No.**

- **Latitude-longitude:**
  - N: ____________
  - E: ____________

- **Physiographic Province:** ____________
- **Drainage Basin:** ____________
- **Section:** ____________
- **Subbasin:** ____________

- **Topo of well site:**
  - depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillslope, terrace, undulating, valley flat

- **Major Aquifer:**
  - System: ____________
  - Series: ____________
  - Aquifer, formation, group: ____________
- **Lithology:**
- **Length of well open to:** ____________
- **Depth to top of:** ____________
- **Thickness:** ____________

- **Minor Aquifer:**
  - System: ____________
  - Series: ____________
  - Aquifer, formation, group: ____________
- **Lithology:**
- **Length of well open to:** ____________
- **Depth to top of:** ____________
- **Thickness:** ____________

- **Intervals Screened:**
  - Depth to consolidated rock: ____________
  - Source of data: ____________
  - Depth to basement: ____________
  - Source of data: ____________
  - Surficial material: ____________
  - Infiltration characteristics: ____________
  - Coefficient: ____________
  - Coefficient: ____________
  - Storage: ____________
  - Coefficient: ____________
  - Perm: ____________
  - Spec cap: ____________
  - gpm/ft; Number of geologic cards: ____________

**GPO 857-700**