**WELL SCHEDULE**

**MASTER CARD**

- **Record by:** 8
- **County:** 28
- **Date:** 68
- **Map:** 86
- **Sequential number:** 1

**Latitude:** 32°25'4"N
**Longitude:** 68°29'53"E

**Use of:**
- Air cond.
- Bottling
- Comm.
- Dewater
- Power
- Fire
- Dom.
- Irr.
- Med.
- Ind.
- P.S.
- Rec.

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

**Owner or name:** U. H. W. N. W. HASSELL

**WELL-DESCRIPTION CARD**

- **Depth well:** 220 ft
- **Meas. acc.:** 2
- **Driller:** L. K. L. W.

**Lift:** (A) (B) (C) (J) (L)

**Power:**
- **Type:** diesel, elec., gas, gasoline, hand, gas, wind, H.P.

**Descrip. MP:**
- **Trans. or water no.:**
- **Deep:**
- **Shallow:**

**Descrip. LSD:**
- **Alt. MP:**

**Water Level:**
- **Above LP:** 11.5 ft

**Date:**
- **Below LSD:**
- **Accuracy:**

**Yield:**
- **Pumping period:**

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

**Sp. Conduct:** K x 10^6

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

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Well No.</td>
<td>K14</td>
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<tr>
<td>Latitude-longitude</td>
<td>N 03</td>
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<tr>
<td>Physiographic Province</td>
<td>1 2</td>
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<tr>
<td>Drainage Basin</td>
<td>1 3 6</td>
</tr>
<tr>
<td>Topo of well site</td>
<td>D (E) (F) (H) (K) (L)</td>
</tr>
<tr>
<td>Offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td>T (E) L (U) W</td>
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<tr>
<td>MAJOR AQUIFER</td>
<td>System</td>
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<td></td>
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<tr>
<td>MINOR AQUIFER</td>
<td>System</td>
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<tr>
<td>Depth to consolidated rock</td>
<td>Source of data</td>
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<tr>
<td>Depth to basement</td>
<td>Source of data</td>
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<tr>
<td>Surficial material</td>
<td>Infiltration characteristics</td>
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<tr>
<td>Transmissivity</td>
<td>Storage</td>
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<tr>
<td>Permeability</td>
<td>Specific capacity</td>
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<td>Number of geologic cards</td>
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</tbody>
</table>

**Diagram**

GPO 857-700