**WELL SCHEDULE**

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

**FORM 9-1642**
(1-68)

**WELL SCHEDULE**

**DEC 3 1 1973**

**WELL DESCRIPTION CARD**

<table>
<thead>
<tr>
<th>(A)</th>
<th>(B)</th>
<th>(C)</th>
<th>(D)</th>
<th>(E)</th>
<th>(F)</th>
<th>(G)</th>
<th>(H)</th>
<th>(I)</th>
<th>(J)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air cond.</td>
<td>Bottling</td>
<td>Irrigation</td>
<td>Power</td>
<td>Fire</td>
<td>Dom</td>
<td>Ind</td>
<td>F.S.</td>
<td>Rec.</td>
<td>Stock</td>
</tr>
<tr>
<td>Instill.</td>
<td>Unused</td>
<td>Represure</td>
<td>Recharge</td>
<td>Desal-F.S.</td>
<td>Desal-other</td>
<td></td>
<td></td>
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</tbody>
</table>

**DATA AVAILABLE**

- Well data
- Pumpage inventory: no
- Period: 
- Field aquifer chart: 

**Hyd. lab. date:**

**Well data:**

**Qual. water data:**

**FREQ. WELL MEAS:**

**Aperture cards:**

**Log data:**

**Hyd. lab. date:**

**Qual. water data:**

**FREQ. WELL MEAS:**

**Aperture cards:**

**Log data:**

**WELL DESCRIPTION CARD**

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<thead>
<tr>
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<th>(I)</th>
<th>(J)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Depth cased:</td>
<td>33</td>
<td>Castin type: Plastic</td>
<td>Dia.:</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Finish:</td>
<td></td>
<td>Concrete, (perf.), (screen), gallery, end.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Method:</td>
<td></td>
<td>Air bored, cable, dug, hyd. ject., drill reverse trenching, driven, drive</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Drilled:</td>
<td>9710</td>
<td>Pump intake setting:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Driller:</td>
<td></td>
<td>Address:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lift (type):</td>
<td>Air, bucket, cent, jet, multiple, multiple, (N), (P), (R), (S), (T), (B)</td>
<td>Deep:</td>
<td></td>
<td></td>
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<td></td>
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<tr>
<td>Power (type):</td>
<td>Diesel, Gasoline, hand, gas, wind</td>
<td>Trans. or water no.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Descrip. MP:</td>
<td></td>
<td>ft. above LSD, Alt. MP.</td>
<td></td>
<td></td>
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<td></td>
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<tr>
<td>Alt. LSD:</td>
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<td>Accuracy:</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Water Level:</td>
<td>50</td>
<td>Accuracy:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Date:</td>
<td></td>
<td>Method determined:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Drawdown:</td>
<td>57.10</td>
<td>Accuracy:</td>
<td></td>
<td></td>
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<tr>
<td>QUALITY OF WATER DATA:</td>
<td></td>
<td>Temp.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Sp. Conduct:</td>
<td></td>
<td>ppm</td>
<td></td>
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</tbody>
</table>

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

Physiographic Province: 03
Drainage Basin: 15E
Subbasin: 34

Topo of well site: depression, stream channel, dunes, flat, hilltop, sink, swamp.

MAJOR AQUIFER:
System: __________ __________
Series: 18 19
Aquifer, formation, group: 32 33
Lithology: __________
Length of well open to: __________ ft
Origin: __________
Depth to top of: __________ ft
Thickness: __________ ft

MINOR AQUIFER:
System: __________
Series: 44 45
Aquifer, formation, group: 46 47
Lithology: __________
Length of well open to: __________ ft
Origin: __________
Depth to top of: __________ ft
Thickness: __________ ft

Intervals screened: __________
Depth to consolidated rock: __________ ft
Depth to basement: __________ ft
Surficial material: __________
Coefficient: __________ gpd/ft
Trans. __________ gpd/ft²; Spec. cap: __________ gpm/ft; Number of geologic cards: __________