### WELL SCHEDULE

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

**MASTER CARD**

<table>
<thead>
<tr>
<th>Record by</th>
<th>Source of data</th>
<th>Date</th>
<th>Map</th>
<th>Sequential number</th>
</tr>
</thead>
<tbody>
<tr>
<td>W10</td>
<td>Bouc</td>
<td>9/69</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**State:**  
Latitude: 31° 15' 2.5" N  
Longitude: 90° 01' 19" W  
Lat-long accuracy: 4"  
Local well number: K-117, 000, NO, 1  
Local use:  
Owner or name: PAUL KNIGHT  
Address: R 2 Crystal Springs

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

Use of water: Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P T, Rec, Stock, Inst, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other

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

DATA AVAILABLE:  
Well date:  
Freq, W/L meas:  
Field aquifer char:  
Hyd. lab. data:  
Qual. water data: type:  
Freq. sampling: yes  
Pumping inventory: no, period:  
Aperture cards:  
Log data:  

**WELL-DESCRIPTION CARD**

**SAME AS ON MASTER CARD**  
**Depth well:**  
**Casing**  
**Depth cased:** (feet perf.)  
**Finish:** porous gravel v, gravel v, horiz, open perf, screen, ad pt, shored, other

Method Drilled: air bored, cable, dog, hyd jetted, air rot, reverse trenching, driven, drive rot, percussion, cased, wash, other

Date Drilled:  
Date Pumped:  
Date Log:  

**Driller:**  
Lift (type) air, bucket, cent, jet, (cent.) (turb.)

Power (type) diesel, elec, gas, gasoline, hand, gas, gas, VFD  

Descrip. MP  

Alt. LSD:  
Water Level: above below MP; Fe below lift

Date filled:  
Yield:  
Accurac:  
Method determined

Depressed:  
Accuracy:  
Pumping period:  

QUALITY OF WATER DATA:  
Iron ppm  
Sulfate ppm  
Chloride ppm  
Hard ppm  
Sp. Conduct K x 10^7  
Temp. °F  

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

**SAME AS ON MASTER CARD**

<table>
<thead>
<tr>
<th>Province:</th>
<th>Section:</th>
</tr>
</thead>
<tbody>
<tr>
<td>C:3</td>
<td></td>
</tr>
</tbody>
</table>

**Drainage Basin:**

<table>
<thead>
<tr>
<th>Drainage Basin:</th>
<th>Subbasin:</th>
</tr>
</thead>
<tbody>
<tr>
<td>13:V</td>
<td></td>
</tr>
</tbody>
</table>

**Top of well site:**

- Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillsides, terrace, undulating, valley fill

**MAJOR AQUIFER:**

<table>
<thead>
<tr>
<th>System</th>
<th>Series</th>
<th>Aquifer, formation, group</th>
</tr>
</thead>
<tbody>
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**Lithology:**

<table>
<thead>
<tr>
<th>Length of well open to:</th>
<th>Origin:</th>
<th>Aquifer Thickness:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ft</td>
<td></td>
<td>&lt; 19 ft</td>
</tr>
</tbody>
</table>

**MINOR AQUIFER:**

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<th>System</th>
<th>Series</th>
<th>Aquifer, formation, group</th>
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<tbody>
<tr>
<td>ft</td>
<td></td>
<td></td>
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**Intervals Screened:**

- Depth to consolidated rock: ft
- Depth to basement: ft
- Source of data: 
- Source of data: 

**Surficial material:**

- Infiltration characteristics: 

**Coefficient Trans:** gpd/ft²

**Coefficient:** gpd/ft²; Spec cap: gpm/ft²

**Number of geologic cards:** 70