**WELL SCHEDULE**

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**Dec 26 1973**

**MASTERCARD**

Record by: J.S.  
Source of data: Bovd  
Date: 11/49  
Map: 6-9

**State:**  
**County:**  
**Tate**  
**Latitude:** 34°40'0.5"N  
**Longitude:** 08°19'49.0"E  
**Sequential number:** 1  
**Local well number:** C10405BA0304506  
**Other number:** R & M  
**Local use:** WHITE  
**Owner or name:**  
**Owner or name:** WHITE  
**Address:**

**Ownership:**  
County, Fed Govt, City, Corp or Co, Private, State Agency, Water Dist  
(A)  
(B)  
(C)  
(D)  
(E)  
(F)  
(G)  
(H)  
(I)  
(J)  
(K)  
(L)  
(M)  
(N)  
(P)  
(Q)  
(R)  

Use of well:  
Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Ind, P & S, Rec,  
Stock, Indus, Unused, Repurpose, Recharge, Deseal-P & S, Deseal-other, Other  
(A)  
(B)  
(C)  
(D)  
(E)  
(F)  
(G)  
(H)  
(I)  
(J)  
(K)  
(L)  
(M)  
(N)  
(P)  
(Q)  

DATA AVAILABLE:

- Well data:  
- Freq. W/L meas:  
- Field aquifer char:  

Hyd, lab, data:

Qual. water data: type:  
Freq. sampling:  
Pumping inventory:  
Aperture cards:  
Log data:  

**WELL-DESCRIPTION CARD**

SAME AS ON MASTER CARD

- Depth well: 717.0  
- Meas. depth (ft): 717.0  
- Depth cased: 150  
- Casing type: Plastic  
- Diam. in.: 7  
- Porous gravel v.: gravel v.: horizon: open perf., screen, ad. pt., shored  
- Open perf., screen, ad. pt., shored:  
- Method: Air bored, cable, dug, Hyd jetted, air reverse trenching, driven, drive  
- Rot., percussion, rotary, wash, other:  
- Date Drilled: 7/67  
- Pump intake setting:  

Driller:

- Name:  
- Address:  
- Lift:  
- (type): air, bucket, cent, jet, (cent.)  
- (type):  
- Power: diesel,  

Trans. or meter no:  
Descr. MP:  
Alt. LSD:  
Alt. MP:  
_ Accuracy:  

- Water Level: 140  
- Above:  
- Below:  
- LSD:  
- Date meas: 5/67  
- Yield:  

- Breakdown:  
- Quality of water data:  
- Iron:  
- Sulfate:  
- Chloride:  
- Hard:  
- Sp. Conduct:  
- Temp:  

Taste, color, etc.
### Hydrogeologic Card

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>C-40</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td></td>
</tr>
<tr>
<td>Horizon</td>
<td></td>
</tr>
<tr>
<td>Province</td>
<td></td>
</tr>
<tr>
<td>Section</td>
<td>0:3</td>
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<tr>
<td>Subbasin</td>
<td></td>
</tr>
<tr>
<td>Major Aquifer</td>
<td>TE</td>
</tr>
<tr>
<td>Aquifer Formation Group</td>
<td>SIS</td>
</tr>
<tr>
<td>Lithology</td>
<td>U:S</td>
</tr>
<tr>
<td>Origin</td>
<td>2</td>
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<tr>
<td>Aquifer Thickness</td>
<td>100 ft</td>
</tr>
<tr>
<td>Length of well open to</td>
<td>210 ft</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>7 ft</td>
</tr>
<tr>
<td>Minor Aquifer</td>
<td></td>
</tr>
<tr>
<td>Aquifer Formation Group</td>
<td></td>
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<tr>
<td>Lithology</td>
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<td>Length of well open to</td>
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<tr>
<td>Depth to top of</td>
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<tr>
<td>Intervals Screened</td>
<td>4 in</td>
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<tr>
<td>Plastic</td>
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</tr>
<tr>
<td>Depth to consolidated rock</td>
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<tr>
<td>Source of data</td>
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<tr>
<td>Depth to basement</td>
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<tr>
<td>Source of data</td>
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<td>Surficial material</td>
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<td>Infiltration characteristics</td>
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<tr>
<td>Coefficient Trans</td>
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<td>Coefficient Storage</td>
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<tr>
<td>Coefficient Perm</td>
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<tr>
<td>Spec cap</td>
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<tr>
<td>gpm/ft C</td>
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