**FILE COPY**

**WELL SCHEDULE**

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES RESEARCH

**MASTER CARD**

<table>
<thead>
<tr>
<th>State</th>
<th>County (or town)</th>
<th>Source of data</th>
<th>Well No.</th>
<th>Use</th>
<th>Hwp</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>G102</td>
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</table>

<table>
<thead>
<tr>
<th>Latitude</th>
<th>Longitude</th>
<th>Accuracy</th>
<th>Local number</th>
<th>Other number</th>
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<tbody>
<tr>
<td></td>
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<td>G102</td>
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</table>

<table>
<thead>
<tr>
<th>Owner or name</th>
<th>Address</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Ownership: County, Fed Govt, City, Corp or Co., Private, State Agency, Water Dist

Use of water: Air cond, bottling, Swim, Water, Power, Ice, Res, Ind, P, Rec,

Use of well: Amd, Drain, Sewage, Heat, Res, Oms, U-1-gas, Recharge, Test, Unused, Withdrawn, Waste, Destroyed

**DATA AVAILABLE**

Well data: Yes

Framing: Yes

Pumping inventory: No

Period: Yes

Aperture cards:

Log data:

**WELL-DESCRIPTION CARD**

Depth: 157.5 ft

Depth measured: 157.5 ft

Method: Air, box, cable, dog, stratified, air

Drilled: 157.5 ft

Pump intake setting: 157.5 ft

**BANK AS ON MASTER CARD**

Depth: 157.5 ft

Depth measured: 157.5 ft

Method: Air, box, cable, dog, stratified, air

Drilled: 157.5 ft

Pump intake setting: 157.5 ft

**QUALITY OF WATER DATA**

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Sp. Conduct</td>
<td>0.5 X 10^-3</td>
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<tr>
<td>Temp.</td>
<td>74.6</td>
</tr>
<tr>
<td>Hard.</td>
<td>77.0</td>
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<tr>
<td>Chloride</td>
<td>ppm</td>
</tr>
<tr>
<td>Sulfate</td>
<td>ppm</td>
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</tbody>
</table>

**TASTE, COLOR, ETC.**

**TRANSMITTED FOR ADP**
Observation Well

County: CK + bibbho
Well No.: G102

Owner's Name: Miss.

Location:
State: College
(miles and direction from center of town)
Other description: NE, SW, S, 1/2 N 1/4

Depth: 1005 ft
Diameter: 1 ft
Date drilled: 

Formation: E.1. 11

Elev. of lsd: 80.95 ft
Recorder: 
Type: 
No.:

M.P. Top of casing: at 2.33 ft above lsd. Date: 1960

M.P. at: ft above lsd. Date: 

M.P. at: ft above lsd. Date: 

Special: Location: 04.12

Water Level: 214.97 ft 221 (1970)

Sketch of location

Sketch of well head

Well is 6 ft from walk
100' from street
20' from Walker engineering laboratories
### Water-Level Data

**Site Id. No.:** 33.24.1023.3.471.721

<table>
<thead>
<tr>
<th>DATE</th>
<th>WATER LEVEL (BELOW LSD)</th>
<th>STATUS</th>
<th>METHOD</th>
<th>HOLD</th>
<th>CUT</th>
<th>DEPTH BELOW MP</th>
<th>REMARKS</th>
<th>DATE PUNCHED</th>
<th>DATE ENTERED</th>
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<tbody>
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<td>228 =</td>
<td>220 =</td>
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**MEASURING POINT**

**M.P. Begin Date:** 321 =
**M.P. End Date:** 322 =
**M.P. Height:** 323 =
**M.P. Remark:** 324 =

**Site Status:**
- D: Dry
- F: Flowing
- C: Confined
- I: Inferred
- N: No Data
- S: Synthesized
- V: Variable
- E: Estimated
- G: Geologic
- L: Layered
- M: Measured
- N: Non-Data
- B: Below
- T: Thalweg
- S: Surface
- V: Variability
- W: Water
- X: X-Value
- Z: Z-Value

**Method of Measurement:**
- 239 = A: Absolute
- 239 = B: Barometric
- 239 = C: Calibration
- 239 = D: Delayed
- 239 = E: Estimated
- 239 = F: Flowing
- 239 = G: Geologic
- 239 = H: Height
- 239 = I: Inferred
- 239 = J: Jitter
- 239 = K: Known
- 239 = L: Layered
- 239 = M: Measured
- 239 = N: Non-Data
- 239 = O: Observed
- 239 = P: Pressure
- 239 = Q: Quality
- 239 = R: Recording
- 239 = S: Synthesized
- 239 = T: Thalweg
- 239 = U: Unknown
- 239 = V: Variability
- 239 = W: Water
- 239 = X: X-Value
- 239 = Y: Y-Value
- 239 = Z: Z-Value

**Remarks:**
- 240 = 3: Observed
- 240 = 3: Pumped
- 240 = 3: Flowing
- 240 = 3: Measured

**GPO:** 1981, 0 = 343893