WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR
 Geological Survey
Well No. M 77
WATER RESOURCES DIVISION

MASTER CARD

Record by MAH
Source of data BOWC
Date 6/29/75
Map

State:
Latitude: 32° 22' 22.5" N
Longitude: 8° 41' 54.5" W
Sequential number:

Lat-long accuracy:
Local well number:
M 01771
Local use:
0:8
Owner:
CREITZ
Owner or name:
Address: R-1, Chunky, MS.

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

Use of well:
Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec
Stock, Inst, Unused, Repurpose, Recharge, Dewater-P S, Dewater-other

DATA AVAILABLE:
Well data
Freq. W/L meas.
Field aquifer char.
Hyd. lab. data.
Qual. water data:
Freq. sampling
Pumpage inventory
Aperture cards
Log data

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD
Depth well:
Depth cased:
Gaging:
Casing:
PVC:
Diam.
Finish:
power gr. gr. w. gr. w. (perf.), screen, ad. pt., shored, open hole.
Method:
Drilled:
Air bored, cable aug., jet, reverse trenching, driven, drill
Date:
Drilled:
Driller:
M. D. Ellis
Lift:
A) (B) (C) (J) multiple, multiple, (N) (P) (R) (S) (T) (B) (B)
Power:
Type:
diesel, elec, gas, gasoline, hand, gas, wind

Descript. MP:
Spe. Conduct:
K x 10^6
Temp.
°F
Sp. Gr.
Hard.

Alt. LSD:
Accuracty:
(source)
Accuracy:
Water Level:
above MP:
above LSD:
Date:
mess:
Yield:
Accuracy:
Pumping period:

Drawdown:
f
Accuracy:

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

Data sampled

Taste, color, etc.
<table>
<thead>
<tr>
<th>Hydrogeologic Card</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Physiographic</strong></td>
<td><strong>Province:</strong></td>
<td><strong>Section:</strong></td>
</tr>
<tr>
<td><strong>Drainage</strong></td>
<td><strong>Basin:</strong></td>
<td><strong>Subbasin:</strong></td>
</tr>
<tr>
<td>Topo of depression, stream channel, dunes, flat, hilltop, sink, swamp, well site:</td>
<td>(D)</td>
<td>(E)</td>
</tr>
<tr>
<td>offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td>(O)</td>
<td>(P)</td>
</tr>
<tr>
<td><strong>Major Aquifer:</strong></td>
<td>system</td>
<td>series</td>
</tr>
<tr>
<td><strong>Lithology:</strong></td>
<td>Length of well open to:</td>
<td>ft</td>
</tr>
<tr>
<td><strong>Minor Aquifer:</strong></td>
<td>system</td>
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</tr>
<tr>
<td><strong>Lithology:</strong></td>
<td>Length of well open to:</td>
<td>ft</td>
</tr>
<tr>
<td><strong>Intervals Screened:</strong></td>
<td>Source of data:</td>
<td>ft</td>
</tr>
<tr>
<td>Source of data:</td>
<td>Infiltration characteristics:</td>
<td>ft</td>
</tr>
<tr>
<td><strong>Coefficient Trans:</strong></td>
<td>gpd/ft</td>
<td>Coefficient Storage:</td>
</tr>
<tr>
<td><strong>Coefficient:</strong></td>
<td>gpd/ft²</td>
<td>Coefficient:</td>
</tr>
<tr>
<td><strong>Form:</strong></td>
<td>gpd/ft²; Spec cap:</td>
<td>gpd/ft</td>
</tr>
</tbody>
</table>

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**Well No.** M77

**Latitude-longitude**

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**Grid:**

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