FORM 9-1642
(1-68)

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

WELL SCHEDULE

MASTER CARD

Record by: GUD

Source of data: BOWC

Date: 06-14-75

Map

State:

Latitude: 30° 30' 35" N

Longitude: 88° 04' 30" W

Sequential number: 1

County (or town): JACKSON

Well No. J/42

Owner or name: Loyd Adkinson

Address: Down Springs

Owner or name: 3

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

Use of water:

Air cond, Bottling, Comm, De-water, Power, Fire, Dom, Irr, Med, Ind, P S, Res

Stock, Inst, Unused, Repressure, Recharge, De-sal P S, De-sal-other, Other

Well:

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

DATA AVAILABLE:

Well data

Freq. W/I meas.: 0

Field aquifer char.: 3

Hyd. lab. data:

Qual. water data:

Type:

Freq. sampling:

Pumage inventory:

Aperture cards:

Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well:

Feet: 390

Casing:

Type: PVC

Dia.: 2

Finish:

Precious gravel, gravel, horiz. upon perf. screen, ad. pt., tube, shared, open hole

Method:

Drilled: air bored, cable, dug, hyd jetted, air reverse trenching, driven, driven wash, percussion, rotary

Date Drilled:

Driller:

Blake

Lift:

(type): air, bucket, cent, jet, multiple, multiple: none, piston, roc, submers, turb, other

Power:

Type: LP

Descrip. HP:

Alt. LSD:

Accuracy: (source)

Water level:

Feet above LSD: 5.7

Accuracy: 10

Date meas.:

8-7-75

Yield:

ppm

Pumping price:

Temp.:

ppm

Sp. Conduct:

K x 10^6

Chloride:

Hard.

Taste, color, etc.
HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Drainage Basin</th>
<th>Province</th>
<th>Section</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>0:3</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Topo of well site</th>
<th>Major Aquifer</th>
<th>Lithology</th>
</tr>
</thead>
<tbody>
<tr>
<td>depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td>MA</td>
<td>P/A</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Aquifer, formation, group</th>
<th>Length of well open to</th>
<th>Depth to top of</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>ft</td>
<td>ft</td>
</tr>
<tr>
<td></td>
<td>3:13</td>
<td>3:2:7</td>
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<table>
<thead>
<tr>
<th>Minor Aquifer</th>
<th>Lithology</th>
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<tbody>
<tr>
<td></td>
<td>ft</td>
<td>ft</td>
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<td></td>
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<td>37:59</td>
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<table>
<thead>
<tr>
<th>Screened</th>
<th>Depth to consolidated rock</th>
<th>Source of data</th>
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<tbody>
<tr>
<td></td>
<td>ft</td>
<td>^</td>
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<table>
<thead>
<tr>
<th>Depth to basement</th>
<th>Source of data</th>
<th>Infiltration characteristics</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>^</td>
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<table>
<thead>
<tr>
<th>Coefficient of Trans</th>
<th>Coefficient of Storage</th>
<th>Number of geologic cards</th>
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</thead>
<tbody>
<tr>
<td>gpd/ft</td>
<td></td>
<td>^</td>
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<tr>
<th>Coefficient of Form</th>
<th>Spec cap</th>
<th>gpm/ft</th>
<th>Number of geologic cards</th>
</tr>
</thead>
<tbody>
<tr>
<td>gpd/ft²</td>
<td>^</td>
<td>^</td>
<td>^</td>
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