**WELL SCHEDULE**

**U.S. DEPT. OF THE INTERIOR**

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**PUNCHED**

**FORM 9-1642**

(1-68)

**WELL NO. H43**

**Master Card**

- **Record by:** JCM
- **Source of data:** Bowc
- **Date 10-71 Map:**
- **State:** 2
- **County (or town):** Alicon
- **Sequential number:** 1
- **Latitude:** 34° 56' 22" N
- **Longitude:** 98° 8' 55" W
- **Lat-long accuracy:** 13 degrees 13 min. sec 18
- **Local well number:** 1H0430B0202508E
- **Local use:** Other number: B & M
- **Owner or name:** ROGER Mccoy
- **Address:** Corinth
- **Ownership:** County, Fed Gov't, City, Corp Or Co, Private, State Agency, Water Dist
- **Use of:** Stock, Inst, Unused, Repressure, Recharge, Desal-P-S, Desal-other, Other
- **Data available:** Well data
- **Freq. W/L meas.:** Field aquifer chr.
- **Hyd. lab. data:**
- **Qual. water data:** Type:
- **Freq. sampling:** Pumpage inventory: yes
- **Aperture cards:**
- **Log data:**

**WELL DESCRIPTION CARD**

- **Depth well:** 6.5 ft
- **Casing type:** PVC
- **Diam.:** 4.5 in
- **Depth cased:** 4.5 ft
- **Method:** Air bored, cable, dug, hyd rted, air reverse trenching, driven, drive rot, percuss, rotary, wash
- **Date Drilled:** 9-7-1
- **Driller:** Corinth
- **Lift:** Air, bucket, cent, jet, (centi): none
- **Power:** Diesel, GSC, gas, gasoline, hand, gas, wind
- **Descrip. HP:** above
- **Alt. LSD:**
- **Water Level:**
- **Date meas:**
- **Drawdown:**
- **Quality of water data:** Iron
- **Sp. Conduct:** 2 x 10
- **Temp.:**

**Accuracy:**

- **Level:**
- **Date:** 7-7-1
- **Yield:**
- **Recovery:**
- **Method determined:**
- **Hard:**
- **Taste, color, etc.:**

**Note:** The image contains a form with handwritten and typed data relevant to geological surveying and water resource management. The form contains various entries for locations, measurements, and descriptions pertinent to a well named H43. The details include information on the well's geographic location, its use, and various operational and physical characteristics.
**HYDROGEOLOGIC CARD**

<table>
<thead>
<tr>
<th>Column</th>
<th>Data</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>443</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td>10 80 28 40 50 60 70</td>
</tr>
<tr>
<td>Physiographic Province</td>
<td>0 3</td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>1 8 25</td>
</tr>
<tr>
<td>Topo or Depressed Stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td></td>
</tr>
<tr>
<td>Major Aquifer</td>
<td>system, series, aquifer, formation, group</td>
</tr>
<tr>
<td>Lithology</td>
<td>Length of well open to: 20 ft, Depth to top of: 40 ft</td>
</tr>
<tr>
<td>Minor Aquifer</td>
<td>system, series, aquifer, formation, group</td>
</tr>
<tr>
<td>Lithology</td>
<td>Length of well open to: ft, Depth to top of: ft</td>
</tr>
<tr>
<td>Intervals Screened</td>
<td>4&quot; PVC</td>
</tr>
<tr>
<td>Depth to consolidated rock</td>
<td>ft</td>
</tr>
<tr>
<td>Surplus Material</td>
<td>coefficient</td>
</tr>
<tr>
<td>Coefficient</td>
<td>spd/ft², storage</td>
</tr>
<tr>
<td>Form</td>
<td>coefficient</td>
</tr>
</tbody>
</table>

Clay and silt 0-20
Clay and sandy 20-40
Water sand 40-65