### WELL SCHEDULE

**MASTER CARD**

- **Record by**: INS
- **Source of data**: Owner
- **Date**: 8/56
- **Map**: Houston East
- **County (or town)**: Chickasaw
- **Sequential number**: 13
- **Local well number**: 20
- **Local use**: Water
- **Owner or name**: E. SMITH
- **Address**: R1#4, NAUSTER

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

**Use of water**: Stock, Incur, Unused, Recharge, Recycle, Desal-P S, Desal-other

**DATA AVAILABLE**: Well data, Freq, W/L meas.

**Log data**

**WELL-DESCRIPTION CARD**

- **Depth well**: 760 ft
- **Depth cased at first perforation**: 230 ft
- **Type of casing**: 24 in
- **Method**: Air bored, cable, dug, jetted, reverse trenching, driven, drive rot., percussion, rotary, wash, other
- **Date drilled**: 9:52
- **Driller**: HERI DYN
- **Type of pump intake setting**: ft

**ALTITUDE**

- **Alt. LSD**: 298.5 ft above LSD
- **Alt. MP**: 298.5 ft above MP

**DATE DATA**

- **Date**: 9:52

**QUALITY OF WATER DATA**

- **Iron**: ppm
- **Sulfate**: ppm
- **Chloride**: ppm
- **Hard**: ppm
- **Sp. Conduct**: $K \times 10^4$ mhos
- **Temp.**: °F
- **Date sampled**: Day

**Taste, color, etc.**: 200+
**HYDROGEOLOGIC CARD**

<table>
<thead>
<tr>
<th>MAJOR AQUIFER</th>
<th>System</th>
<th>Series</th>
<th>Aquifer, Formation, Group</th>
<th>Aquifer Thickness</th>
<th>Length of Well Open To</th>
<th>Depth to Top of</th>
<th>Source of Data</th>
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<tbody>
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<td>13</td>
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**MINOR AQUIFER**

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**Lithology:**

- Origin: __________
- Top of depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat __________
- Subbasin: __________
- Drainage Basin: __________

**Physiographic Province:** 3 8

**Latitude-longitude:**

- N: __________
- S: __________
- W: __________
- E: __________

**Also has 24 ft dug well (1924) in Ripley. WL = 16.**

**Burnet well**

**No well schedule made on the shallow well.**

*2 mi* to Dairy barn.