MASTER CARD

Record by: J S  Source of data: BOWC  Date: 11/69  Map: Lamar

State: 21  County: 37  (or town)  Lat: 30  Long: 86  Seq. number: 1

Lat-long accuracy: 3 Sec. 5 Min 10 Deg.  Long: 2 Sec. 5 Min 0 Deg.

Local well number: 2066  DB  14  N  15  W  Other number: 8 & M

Local use: 1  Owner of name: 2  Owner or name: 3  Address: R 3  Summ

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

Use of Air cond., Bottling, Comm, Diswater, Power, Fire, Dom, Irr, Med, Ind, F S, Rec, Water:

Stock, Inst, Unused, Repress, Recharge, Diesel-P S, Diesel-other, Other

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

DATA AVAILABLE: Well data 70  Freq. W/L meas.: 7  Field aquifer char. 73

Hyd. lab. data: 73

Qual. water data: type: 73  Freq. sampling: 73  Pumpage inventory: no 79  period: yes 79

Aperture cards: 79

Log data: 79

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD  Depth well: 80  Meas. 80  rep: 3  accuracy 4

Depth cased: (feet per) 7.5  Case: Plastics 4  Dia.: In

Finish: (c) (f) (g) (b) (v) (a) (s) (p) (t) (w) (b) (e) (d) (m) (n) (e) (t) (c) (s) 1

Method (a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) 1

Drilled: air bored, cable, dug, hyd jetted, air reverse trenching, driven, drive, 1

rot., percussion, rotary, wash, 1

Date: 71  Pump intake setting: 7  ft 10

Driller: 73

Lift (type): air, bucket, cent, jet, (cent.) 1

Power: diesel, nat gas, gasoline, hand, gas, wind, H.T. 1

Descrip. MP: 74

Alt. LSD: 1370  Accuracy: (source) 1  above 41

Water Level: 46  above 42  above 42  below 42  below 42  LSD: 46  Accuracy: 10

Date 32 9/29/91  Yield: 20  Pumping period: 60  hrs.

Drawdown: 1 5 4  Yield: 50  Method determined 41

Quality of Water: Iron 3  Sulfate 3  Chloride 1  Hard. 1

Spec. Conduct: K x 10 73  Temp. 73 74 74  Date 74 77 77 77

Taste, color, etc.
**HYDROGEOLOGIC CARD**

<table>
<thead>
<tr>
<th><strong>SAME AS ON MASTER CARD</strong></th>
<th>Physiographic Province:</th>
<th>( \square )</th>
<th>Section:</th>
<th>( \square )</th>
</tr>
</thead>
<tbody>
<tr>
<td>( \square ) Drainage Basin:</td>
<td>( 13.0 )</td>
<td>( \square )</td>
<td>Subbasin:</td>
<td>( \square )</td>
</tr>
<tr>
<td>Topo of well site:</td>
<td>( \square ) depression, stream channel, dunes, flat, hilltop, sink, swamp,</td>
<td>( \square )</td>
<td>( \square ) offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td>( \square )</td>
</tr>
</tbody>
</table>

**MAJOR AQUIFER:**

System: \( \square \) \( \square \) Series: \( \square \) \( \square \) Aquifer, formation, group: \( \square \) \( \square \) Aquifer Thickness: \( \square \) ft

**Lithology:** \( \square \) \( \square \) Origin: \( \square \) Aquifer Depth to top of: \( \square \) ft

**MINOR AQUIFER:**

System: \( \square \) \( \square \) Series: \( \square \) \( \square \) Aquifer, formation, group: \( \square \) \( \square \) Aquifer Thickness: \( \square \) ft

**Lithology:** \( \square \) \( \square \) Origin: \( \square \) Aquifer Depth to top of: \( \square \) ft

**Intervals Screened:**

4" Plastic

**Depth to consolidated rock:** \( \square \) ft

**Depth to basement:** \( \square \) ft

**Surficial material:** \( \square \) Infiltiration characteristics:

**Coefficient:**\( \square \) gpd/ft

**Transmissivity:** \( \square \) Storage:

**Coefficient:** \( \square \) gpd/ft

**Permeability:** \( \square \) Spec cap: \( \square \) gpm/ft; Number of geologic cards: \( \square \)