**WELL SCHEDULE**

**U. S. DEPT. OF THE INTERIOR**
**GEOPHYSICAL SURVEY**
**WATER RESOURCES DIVISION**

**MASTER CARD**
- Record by: [Name]
- Source of data: [Joplin]
- Data: [09-19-56]
- Map: [Map No.]

**State:** [Missouri]  [28]  [8]
**County:** [Franklin]  [1]
**Latitude:** 32°07'14"N  [H]  [21]
**Longitude:** 089°4'11"W  [19]
**Local well number:** X005CA0403N05E  [19]
**Local use:** [School]  [21]

**Ownership:** [County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist]  [U]  [6]
**Use of:** [Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, Stock, Instlt, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other]  [8]
**Data Available:** [Well data, Freq. W/L meas, Field aquifer char]  [71]
**Hyd. lab. data:** [72]
**Qual. water data:** [Type, yes]  [74]
**Freq. sampling:** [Sept]  [75]
**Aperture cards:** [76]

**WELL-DESCRIPTION CARD**
- **Depth:** [246 ft]  [19]
- **Casing:** [No]  [20]
- **Type:** [Depth]  [21]
- **Diam. in:** [29]
- **Finish:** [None, concrete, perforated, screen, ed. pt., shored, open, horse]  [28]
- **Method:** [Air bored, cable, dug, hyd. jetted, air reverse trenching, driven, drive rot., percussion, rotary, wash, other]  [27]
- **Date Drilled:** [6/16]  [26]
- **Pump intake setting:** [914 ft]  [28]

**Driller:** [C]  [25]
**Lift:** [Air, buckets, cent. jet, (cent.) (torbd.)]  [22]
**Power:** [Natl LP]  [29]
**Descrip. HP:** [above 41]
**Alt. LSD:** [ft below LSD, Alt. HP]  [45]
**Water Level:** [ Above 43]
**Date:** [mess]  [48]
**Drawdown:** [ft]  [46]
**Quality of Water Data:** Iron [ppm]  [47]
**Sp. Conductance:** [K x 10^-6]  [71]
**Tests, color, etc.:** [Turns Red]  [75]
**HYDROGEOLOGIC CARD**

SAME AS ON MASTER CARD

<table>
<thead>
<tr>
<th>Physiographic Province:</th>
<th>0:3</th>
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Drainage Basin: D

Subbasin: 1:3:7

Topography: depression, stream channel, dunes, flat, hilltop, sink, swamp,

Well Site: offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:

- System: T:0
- Series: U:S
- Origin: 3

Aquifer Thickness: ft

Length of well open to:

Depth to top of:

MINOR AQUIFER:

- System: 
- Series: 
- Origin: 

Aquifer Thickness: ft

Length of well open to:

Depth to top of:

Intervals Screen:

Depth to consolidated rock:

Depth to basement:

Surficial Material:

Infiltration Characteristics:

Coefficient:

Storage:

Permeability:

Spec cap:

Number of geologic cards:

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**Well No. X5**

GP0 937-142