# WELL SCHEDULE

## MASTER CARD

- **Record by:** B E W
- **Source of data:**
- **State:** 28
- **County (or town):** JACKSON
- **Map:** 3.0
- **Latitude:** 30° 0' 0" N
- **Longitude:** 100° 5' 55.5" W
- **Sequential number:** 1
- **Local number:** 6 G 6 H
- **Owner or name:** WADE
- **Ownership:** County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist: D
- **Use of water:** Air cond, Bottling, Comm, Dowser, Power, Fire, Dom, Irr, Med, Ind, F & P, Rec, Stock, Instl, Unused, Repurpose, Recharge, Dessel-P, S, Dessel-other, Other: T
- **Well:** Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdrawal, Waste, Destroyed: W
- **DATA AVAILABLE:**
  - Well data: 70
  - Freq. W/L meas.: 71
  - Field aquifer char.: 72
  - Hyd. lab. data: 73
  - Qual. water data: 74
  - Freq. sampling: 75
  - Pumpage inventory: 76
  - Aperture cards: 77

## WELL-DESCRIPTION CARD

- **SAME AS ON MASTER CARD**
- **Depth well:** 20 ft
- **Depth cased:** 35 ft
- **Casing type:** Stew
- **Finish:** concrete, (perf.), (screen), gallery, end
- **Method:** Drilled: air, hyd, jacked, air, reverse trenching, driven, drive, wash, other: Y
- **Date Drilled:** 33
- **Pump intake setting:** 36
- **Driller:**
- **Lift:** (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)
- **Power:** nat
- **Type:** diesel, bucket, cent, jet, (cent.)
- **Deep:** 29
- **Shallow:** 30
- **Descrip. HP:**
- **Alt. LSD:** 40
- **Accuracy:** 41
- **Level:** 50 ft above MP; Ft below LSD
- **Date:** 51
- **Drawdown:** 52
- **Accuracy:** 53
- **QUALITY OF WATER DATA:**
- **Iron ppm:** 54
- **Sulfate ppm:** 55
- **Chloride ppm:** 56
- **Sp. Conduct.:** X 10
- **Taste, color, etc.:** 58
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<th>Major Aquifer</th>
<th>System</th>
<th>Series</th>
<th>Aquifer, Formation, Group</th>
<th>Lithology</th>
<th>Length of Well Open To</th>
<th>Depth To</th>
<th>Aquifer Thickness</th>
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Depth to Consolidated Rock:  
Depth to Basement:  
Surficial Material:  
Coefficient of Transmissivity: \( \frac{gpd}{ft} \)  
Coefficient of Storage:  
Permeability: \( \frac{gpd}{ft} \); Specific Capacity: \( \frac{gpm}{ft} \); Number of Geologic Cards: