**Well Schedule**

**Master Card**
- **Record by:** JAC
- **Date:** 4/28/73
- **State:** 218
- **County:** Other
- **Latitude:** 31° 28' 33.3" N
- **Longitude:** 101° 12' 54.3" W
- **Local well number:** FC 69 AD 20 05 10 36
- **Owner name:**
- **Address:**
- **Ownership:** County
- **Use of well:** Anode, Drain, Seismic, Heat Res.
- **Data Available:** Well data, Freq. W/L meas.

**Well Description Card**
- **Depth well:** 238 ft
- **Casing:** 178 ft
- **Type:** (C) gravel
- **Finish:** perforated, gravel
- **Method:** air bored, cable, dug, hyd. jetted
- **Date Drilled:** 2/52
- **Driller:**
- **Lift:** (A) air, bucket, can, jet
- **Power:** diesel, elec.
- **Descrip. MP:** 50
- **Alt. LSD:** 150 ft
- **Water level:** 8 ft above LSD
- **Drawdown:** 1 ft
- **Sp. Conduct:** 10 Res.
- **Temp.:**

**Data:**
- **Field aquifer char.:**
- **Pumpage inventory:** yes
- **Pumping rate:**

**Other card details:**
- **Leap Year:**
- **Well No.:** F 19
- **Water Resources Division:**
- **Geological Survey:**
- **U.S. Dept. of the Interior:**
## HYDROGEOLOGIC CARD

### Same as on Master Card
- Province:  
- Section:  
- Subbasin:  
- Drainage Basin:  

### Topo of well-site:
- (D) depression
- (C) stream channel
- (B) dunes
- (P) flat
- (H) hilltop
- (K) sink
- (L) swamp
- (O) offshore
- (P) pediment
- (S) hillside
- (G) terrace
- (U) undulating
- (V) valley flat

### Major Aquifer:
- System:  
- Series:  
- Aquifer, formation, group:  

### Lithology:
- Origin:  
- Aquifer Thickness:  
- Length of well open to:  
- Depth to top of:  

### Minor Aquifer:
- System:  
- Series:  
- Aquifer, formation, group:  

### Lithology:
- Origin:  
- Aquifer Thickness:  
- Length of well open to:  
- Depth to top of:  

### Intervals Screened:
- Depth to consolidated rock:  

### Depth to basement:
- Infiltration characteristics:  

### Coefficient Trans:
- Coefficient Storage:  

### Perm:
- Spec cap:  

### Source of data:
- Number of geologic cards:  

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**Note:** The document contains various hydrogeologic data and measurements, including latitude-longitude coordinates, well depth, lithology, aquifer identification, and other hydrogeologic parameters.