WELL SCHEDULE
U. S. DEPT. OF THE INTERIOR GEOLICAL SURVEY WATER RESOURCES DIVISION

MASTER CARD
Record by \[ \text{Shell} \] Source: \[ \text{BOWC} \]
Date: \[ 1/69 \]
Map: \[ 7.7 \]

State: \[ \text{Wayne} \]
County: \[ \text{Wayne} \]

Latitude: \[ 31° 48' 10'' N \]
Longitude: \[ 88° 40' 37'' W \]
Sequential number: \[ 1 \]

Lat-long accuracy: \[ \pm 0.001 \]
Loca! well number: \[ C011420D27116017W \]
Local use: \[ LEE A PICKENS \]
Owner or name: \[ \text{Box 312} \]
Address: \[ \text{Box 312} \]

Ownership: \[ \text{County} \]
Use of data: \[ \text{Water well} \]
Use of data: \[ \text{Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed} \]

Hyd. lab. data: \[ \text{yes} \]
Qual. water data: \[ \text{yes} \]
Frequent sampling: \[ \text{yes} \]
Aperture cards: \[ \text{yes} \]
Log data: \[ \text{yes} \]

WELL DESCRIPTION CARD
SAME AS ON MASTER CARD
Depth well: \[ 363 \]
Depth cased: \[ 1352 \]
Casing: \[ 20 \]
Diam.: \[ 14'' \]

Finish: \[ \text{porous gravel w. gravel v. horses, open per.}, \text{screen, ed. pt.}, \text{shored, open} \]
Method: \[ \text{Drilled: air bored, cable, dog, hyd jetted, air revere trenching, driven, drive rot., percusion, rotary, wash, other} \]
Date: \[ \text{9/6/82} \]
Pump intake setting: \[ \text{ft} \]

Driller: \[ \text{name} \]
Address: \[ \text{address} \]
Power: \[ \text{elct. gas, gasoline, hand, gas, wind; H.P.} \]

Alt. LSD: \[ 225 \]
Water level: \[ 63 \]
Water level above LSD: \[ 225 \]
Method: \[ \text{accuracy} \]
Accuracy: \[ \text{source} \]
Accuray: \[ \text{source} \]

Date: \[ \text{determined} \]
Yield: \[ \text{ppg} \]
Pumping period: \[ \text{hour} \]
Quality of water data: \[ \text{Iron} \]
Sp. Conduct: \[ \text{K x 10''} \]
Taste, color, etc.