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

MASTER CARD

Record by RET

Source of data MBowc

Date 62

Map

State

County

(2) [Lammer]

Lat-long accuracy

Lat-long: 31° 04' 37" N, 089° 26' 04"

Long: 12 degrees 15 min sec

Sequential number

7

Local well number

D045

Local use

JAMES MCCARTER

Owner or name

Address

Ownership: County, Fed Govt., City, Corp or Co, Private, State Agency, Water Dist

Use of water:

Stock, Inst, Unused, Recharged, Recharge, Desal-P S, Desal-other

Use of well:

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

DATA AVAILABLE:

Well data

Freq. W/L meas.

Field aquifer chart

Hyd. lab. data

Qual. water data:

Freq. sampling:

Pumpage inventory:

yes, period:

Aperture cards:

yes

Log data:

Drillers log: 280

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well:

ft

Casing

ft

Piston, accuracy

Drilled:

Oct 960

Pump intake setting:

ft

Driller:

Ler Laver

Lift:

Air, bucket, center, jet, (cent.)

Other:

Method:

Reverse trenching, driven, drive

Date

Drilled:

Oct 960

Power:

Diesel, Electric, Gas, Gasoline, Hand, Gas, Wind

Water:

MP

Accumulator:

above LSD

Alt. LSD:

above

Level:

above MP; Ft below LSD

Accuracy:

Datum:

Method determined

Date:

Yield:

Pumping period:

Hardness:

ppm

Sp. Conduct: K x 10^4

Temp:

T

Data sampled:

Taste, color, etc.

QUALITY OF WATER DATA:

Taste:

Color:

Calcium:

Magnesium:

Sodium:

Potassium:

Bicarbonate:

Total hardness:

Temporary hardness:

Total alkalinity:

Dissolved oxygen:

Temperature:

pH:

pH measured by:

pH standard:

pH determined by:

Dissolved carbon dioxide:

Total dissolved solids:

Temperature:

pH:

Precision of pH measurement:

Precision of ppm measurement:

Precision of determinations:

Precision of pH standard:

Precision of dissolved carbon dioxide:

Precision of total dissolved solids:

Precision of determinations:

Precision of pH standard:

Precision of dissolved carbon dioxide:

Precision of total dissolved solids:

Preci
## HYDROGEOLOGIC CARD

**Well No.**: 045

### Physiographic Province:

- **Drainage Basin**: [ ]
- **Subbasin**: [ ]

**Topo of Well Site**:
- (D) Depression, stream channel, dunes, flat, hilltop, sink, swamp
- (E) Offshore, sediment, hillside, terrace, undulating, valley flat

### Major Aquifer:
- **System**: [ ]
- **Series**: [ ]
- **Aquifer, Formation, Group**: [ ]

### Lithology:
- **Origin**: [ ]
- **Depth to**: [ ]

### Minor Aquifer:
- **System**: [ ]
- **Series**: [ ]
- **Aquifer, Formation, Group**: [ ]

### Lithology:
- **Origin**: [ ]
- **Depth to**: [ ]

### Intervals Screened:
- **Depth to consolidated rock**: [ ]
- **Depth to basement**: [ ]

### Surficial Material:
- **Infiltration characteristics**: [ ]

### Coefficient:
- **Coefficient**: [ ]

### Trans. Coefficient:
- **Storage**: [ ]
- **Spec. cap**: [ ]

### Notes:
- **2" 250 ft dry hole**
- **Red clay 0-12**
- **Sand 12-18**
- **White flint cleft 18-250**

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GPO 857-700