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

MASTER CARD
Record by: L J
Source of data: BWG
Date: 7-68
Map:

- State: 32
- County (or town): SIMPSON
- Sequential number: 1

Latitude: 32° 02' 07" North
Longitude: 08° 94' 48"
Lat-long accuracy:

Local well number: 042
Local use:

Owner or name:

Ownership:
- County: (Y)
- Fed. Gov't: (N)
- City, Corp or Co: (N)
- Private: (P)
- State Agency: (W)
- Water Disc (W)

- Air cond: (A)
- Bottling: (B)
- Comm: (C)
- Dwtr: (D)
- Power: (E)
- Fire: (F)
- Dom: (G)
- Irr: (H)
- Med: (I)
- Ind: (J)
- P & S: (K)
- Rec: (L)
- Stock: (M)
- Insect: (N)
- Unused: (O)
- Repurpose: (P)
- Recharge: (Q)
- Diesel-P: (R)
- Diesel-oil: (S)
- Other: (T)

Use of well:
- Anode: (A)
- Drain: (B)
- Seismic: (C)
- Heat Res: (D)
- Obs: (E)
- Oil-gas: (F)
- Recharge: (G)
- Test: (H)
- Unused: (I)
- Withdraw: (J)
- Waste: (K)
- Destroyed: (L)

Data available:
- Well data
- Freq. W/L meas.
- Field aquifer char.

Hyd. lab. data:

Qual. water data:
- Type:
- Yes

- Freq. sampling:
- Pumpage inventory:
- Period:

- Apercure cards:
- Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

- Depth well: 125 feet
- Meas. Diam.: 2 inches
- Casing: 4 feet
- Accuracy: 3 accuracy

Depth cased:
- First perf.: 25 feet

Finish:
- Concrete: (A)
- Gravel: (B)
- Water: (C)
- Gravel: (D)
- Water: (E)
- Gravel: (F)
- Water: (G)
- Concrete: (H)
- Water: (I)
- Screen: (J)
- Open: (K)
- Screen: (L)
- Open: (M)
- Open: (N)

Method:
- Air bored: (A)
- Cable: (B)
- Dow: (C)
- Jacked: (D)
- Air reverse: (E)
- Trenching: (F)
- Driven: (G)
- Drive: (H)
- Percussion: (I)
- Rotary: (J)
- Wash: (K)
- Other: (L)

Date:
- Drilled: 9-12

Driller:
- Name:
- Address:

Press.
- Name:
- LP:
- Diesel: (A)
- Elec: (B)
- Gas: (C)
- Gasoline: (D)
- Hand: (E)
- Gas: (F)
- Wind: (G)

Power:
- Type:
- Deep: (A)
- Shallow: (B)

Descrip. MP:
- Above: (A)
- Below: (B)

Alt. LSD:
- Above: (C)
- Below: (D)

Water Level:
- Above MP: feet
- Below LSD: feet

Date:
- Measure:

Yield:
- Ppmg:

Pumping period:
- Btu:

Quality of water:
- Iron:
- Sulfate:
- Chloride:
- Hard:

Sp. Conduct:
- K x 10:

Temp.:
- ppm:

Date:
- Sampled:

Taste, color, etc.:
## Hydrogeologic Card

**Physiographic**

- Province: [Field 1]
- Topo of well site: (D) depression, (E) stream channel, (F) dunes, (G) flat, (H) hilltop, (I) sink, (J) swamp, (K) offshore, (L) pediment, (M) hillsides, (N) terraces, (O) undulating, (P) valley flat
- Drainage Basin: [Field 2]
- Subbasin: [Field 3]

### Major Aquifer

- System: [Field 4]
- Series: [Field 5]
- Aquifer, formation, group: [Field 6]
- Aquifer origin: [Field 7]
- Lithology: [Field 8]
- Aquifer thickness: [Field 9]
- Length to well open: [Field 10]
- Depth to top of: [Field 11]
- Origin: [Field 12]
- Aquifer thickness: [Field 13]
- Lithology: [Field 14]
- Length to well open: [Field 15]
- Depth to top of: [Field 16]
- Interval: [Field 17]

### Screened Depth

- Consolidated rock: [Field 18]
- Basement: [Field 19]

### Permeability

- Coefficient: [Field 20]
- Permeability units: [Field 21]
- Specific capacity: [Field 22]
- Storage coefficient: [Field 23]

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This document contains a hydrogeologic card with various fields for data input, including physiographic information, major and minor aquifers, lithology, screened depth, and permeability. The fields are designated for specific data entries such as province, topo of well site, drainage basin, subbasin, system, series, aquifer origin, aquifer thickness, length to well open, depth to top of, origin, and lithology. The document also includes sections for screened depth in consolidated rock and basement, as well as permeability coefficients and specific capacity.