**WELL SCHEDULE**

**U.S. DEPT. OF THE INTERIOR**

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**MASTER CARD**

Record by: **MAH**  Source of data: **LOWC**  Date: **5/3/74**  Map: **244**

State: **28**  County (or town): **Harrison**

Latitude: **30°23'00"N**  Longitude: **089°03'48"W**

Lat. Long. Accuracy: **1/2**  Sec. 21 SE 1 NW

Local well number: **L-408**

Local use: **2.85**  Owner or name: **M. J. BELL**  Address: **Lambert Rd.,** *Signature*

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

Use of Well: **Anode, Blast, Sump, Heat, Res., Obs, Oil-Gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed.**

**DATA AVAILABLE:**

Field aquifer chart: **Y**

Hyd. lab. data: **N**

Qual. water data: **N**

Freq. sampling: **N**

Pumpage inventory: **Y**

Perturbation cards: **N**

Log data: **N**

**WELL-DESCRIPTION CARD**

Depth well: **251.14**  Casing: **3**

Depth cased: **30.06**  Type: **Juln**

Finish: (C) gravel, (F) w. gravel, (H) hole, open perf., screen, 60 ft., bored, open hole

Method: (A) aug., (C) drill, (D) jet, (E) drive, (F) reverse trenching, driven, drive

Date Drilled: **9/74**

Pump intake setting: **NAT**

Driller: **H.T. Godwin Well Works.**

Lift: **A** air, **B** bucket, **C** cent, **J** jet, **M** multiple, **N** none, **P** piston, **R** submers, **T** turb

Power: **LP** diesel, **Nat** gas, **LPG** gasoline, **hand** gas, **WIND** wind

**Descrip. MP:** above

Alt. LSD: **22**  Accuracy: **10**

Water Level: **45.5**

Date meas: **5/7/4**

Yield: **12**

Drawdown: **12**

**QUALITY OF WATER DATA:**

Iron: **ppm**  Sulfate: **ppm**  Chloride: **ppm**  Hard.: **ppm**  Date sampled: **Y**

Sp. Conduct: **10**  Temp.: **°F**

Taste, color, etc.: **N**

**FORM 9-1642**

**(1-68)**

**U.S. G.P.O. 1972/720-793/96/1303**
### HYDROGEOLOGIC CARD

**View as Master Card:**

**Physiographic Province:**

- Drainage Basin:
- Subbasin:

**Topo of well site:**
- Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat

**Major Aquifer:**
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
- Origin:
- Aquifer Thickness:
- Length of well open to:
- Depth to top of:
- Thickness:

**Minor Aquifer:**
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
- Origin:
- Aquifer Thickness:
- Length of well open to:
- Depth to top of:
- Thickness:

**Intervals Screened:**
- Depth to consolidated rock:
- Depth to basement:
- Depth of infiltration characteristics:
- Coefficient Trans.:
- Coefficient Perm.:
- Spec. cap.:
- gpd/ft²:

**Source of data:**
- gpm/ft:
- Number of geologic cards:

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**Well No.:**

**Latitude-longitude:**

**Section:**

- 0:3