### WELL SCHEDULE

**WELL NO.** A1

**Record by** F. Harvey

**Source of data** Bob Goodrich

**Date** 1-13-54

**Map**

**State** Missouri (or town) Washington

**Latitude** 33° 31' 0.9" N

**Longitude** 90° 6' 40" W

**Sequential number** 7.6

**Local well number** A 00 1  B C 21 19

**Owner or name** Bob Goodrich

**Address** Winnsville, Miss.

**Ownership** County, Fed Gov't, City, Corp or Co, Native, State Agency, Water Dist

**Use of well** Anode, Drain, Seismic, Heat Res, Oil, Gas, Recharge, Test, Unused, Waste, Destroyed

**Data Available** Field aquifer char.

**Hyd. lab. data**

**Qual. water data**

**Freq. sampling** None

**Aperture cards**

**Log data**

### WELL-DESCRIPTION CARD

**Depth** 80 ft

**Casing type**

**Finish** concrete

**Method** Reverse trenching, driven, drive rot.

**Date Drilled** 1949

**Driller** Tom Finley

**Lift** Air, bucket, cent, jet, centr. (cent.)

**Power** Diesel, elec, gas, gasoline, hand, gas wind

**Descrip.** Topo

**Air LSD** 1 3 2

**Water level** 17 ft

**Date Meas** 4-05-54

**Yield** 1500

**Drawdown**

**Quality** of water data:

**Sp. Conduct** $K \times 10^6$

**Temp**

**Data sampled**

**Taste, color, etc.**
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province: Coast Plain 03
Drainage Basin: 151
Subbasin: 24

Alluvial Plain E

Topo of well site:

Depression, stream channel, dunes, flat, hilltop, sink, swamp,
offshore, pediment, hillsides, terrace, undulating, valley, flat

Major Aquifer: Quaternary, Pleistocene QG Mississippi River alluvium MA

Lithology: Sand-Gravel alluvium 9A Origin: Fluvial Aquifer 2

Length of well open to: 20 ft
Depth to top of: 42 ft
Thickness: ft

Minor Aquifer: system series 24 aquifer, formation, group 46

Lithology: 

Length of well open to: ft
Depth to top of: ft
Thickness: ft

Interval screened: 60 - 80 ft, 12 1/4 strainer

Depth to consolidated rock: 60 ft
Source of data: 64
Depth to basement: 69

Surficial material: Infiltration characteristics: 72

Coefficient:
Trans: gpd/ft
Coefficient:
Form: gpd/ft²; Spec cap: gpm/ft; Number of geologic cards:

Well No.

Drilled for Buddy Bridges
Fairbanks-Morse Turbine

Located 8.6 miles NW of Greenville.