FORM 9-1642
(1-68)
U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

MASTER CARD

Record by: \( J. \) Monroe
Source of data: \( BOC \)
Date: 8-71
Map: \( 4 \)

28
Le Flore
2

State:

Latitude: \( 32^\circ 39' 40" \) N
Longitude: \( 94^\circ 0' 18.55" \) W
Sequential number: 4

8

Local well number: \( K-644 \)
Other number:

Local use: 

Owner or name: \( G. F. \) Aust
Address:

Ownership: County, Fed, Gov't, City, Corp or Co, Pervave, State Agency, Water Dist

Use of\( \) well:

(\( A \)) Stock, Instinct, Unused, Repressure, Recharge, Desal-P, Desal-other, Other

Use of\( \) water:

(\( A \)) Anode, Drain, Seismic, Hea\( t \) Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

DATA AVAILABLE:

Well data:

Freq./W/L meas.:

Field aquifer char.:

Hyd. lab. data:

Qual. water data:

Freq. sampling:

Pumping inventory:

yes

Aperture cards:

yes

Log data:


WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well:

\( 114.2 \) ft

Depth cased:

\( 114.2 \) ft

Casing type:

\( 3 \)

Diam.:

\( 3 \)

Finish:

porous gravel w. gravel w. hole, open perf., screen, sl. p, s., hole, other

Method:

(\( A \)) air bored, cable, dog, hd. jetted, air reverse trenching, driven, drive rotor, perc. excavation, rotary, other

Drilled:

\( 9.65 \) ft

Date:

Driller:

Dale Delq

Lift:

(\( A \)) air, bucket, cent. jet, (\( B \)) multiple, multiple, (\( C \)) node, piston, rot., (\( D \)) submers., tur. other

Power:

\( \) nat, LP

Descr. MP:

\( \) above

MP:

Alt. LSD:

\( \) above

Water level:

\( \) above

Date:

\( 4.62 \) fm

\( 51 \)

Accuracy:

Method determined

Brackens:

\( \) ppm

QUALITY OF WATER DATA:

Iron:

\( \) ppm

Sulfate:

\( \) ppm

Chloride:

\( \) ppm

Hardness:

\( \) ppm

Sp. Conduct:

\( K \times 10^5 \)

Temp.:

\( \) \( ^\circ \) C

Date sampled:

Taste, color, etc.

Jun 11 1975

K-644
HYDROGEOLOGIC CARD

**SAME AS ON MASTER CARD**

**Physiographic Province:**

**Drainage Basin:**

**Subbasin:**

**Topo of:** depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat

**MAJOR AQUIFER:**

**System:**

**Series:**

**Aquifer, formation, group:**

**Length of well open to:**

**Depth to top of:**

**Thickness:**

**MINOR AQUIFER:**

**System:**

**Series:**

**Aquifer, formation, group:**

**Length of well open to:**

**Depth to top of:**

**Thickness:**

**Intervals Screened:**

**Depth to consolidated rock:**

**Depth to basement:**

**Source of data:**

**Infiltration characteristics:**

**Coefficient Trans:**

**Coefficient Perm:**

**Source of data:**

**Spec cap:**

**Number of geologic cards:**

**Well No.:** B-1644

**GPO 937-142**