

WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

MASTER CARD

Record by JCM Source of data Bowle Date 10-71 Map _____

State _____ County 28 (or town) YAZOO 8.2

Latitude: 32° 55' 06" N Longitude: 090° 27' 38" W Sequential number: 1

Lat-long accuracy: 5 T. 120 S. 30 E. Sec 1

Local well number: F 10 25 Other well number: 07 11 2 NO 3 W

Local use: 150 Owner or name: E. L. WEATHERLY Address: YAZOO City

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

Use of Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P, S, Rec, Stock, Instit, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other H

Use of well: Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed W

DATA AVAILABLE: Well-data Freq: W/L meas Field-aquifer char

Hyd. lab. data:

Qual. water data:

Freq. sampling: Pumpage inventory: Aperture cards: Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: 89 ft Meas. rept accuracy 3

Depth cased: (first perf.) 84 ft Casing type: Steel Diam. 2 in

Finish: porous concrete, gravel w. (perf.), gravel w. (screen), horiz. gallery, open end, perf., screen, sd. pt., shored, open hole, other S

Method Drilled: (A) air rot, (B) bored, (C) cable, (D) dug, (H) hyd rot., (J) jetted, (P) percussion, (R) rotary, (S) air reverse, (T) trenching, (V) driven, (W) wash, (X) other H

Date Drilled: 971 Pump intake setting: _____ ft

Driller: Bud Creswell

Lift (Type): (A) air, (B) bucket, (C) cent, (J) multiple, (L) multiple, (M) multiple, (N) none, (P) piston, (R) rot, (S) submerg, (T) turb, other J Deep Shallow

Power (Type): diesel, nat, gas, gasoline, hand, gas, wind, H.P. 1/2 5 Trans. or meter no. _____

Descrip. MP _____ ft above _____ ft below LSD, Alt. MP _____

Alt. LSD: _____ Accuracy: (source) _____

Water Level _____ ft above _____ ft below MP; Ft. below LSD 118 Accuracy: _____

Date meas: 971 Yield: _____ gpm Method determined _____

Drawdown: _____ ft Accuracy: _____ Pumping period _____ hrs

QUALITY OF WATER DATA: Iron ppm _____ Sulfate ppm _____ Chloride ppm _____ Hard. _____

Sp. Conduct _____ K x 10⁶ Temp. _____ °F Date sampled _____

Taste, color, etc. _____

Well No.

F 25

HYDROGEOLOGIC-CARD

Latitude-longitude

HYDROGEOLOGIC-CARD

FORM 7-63 (58-1)

SAME AS ON MASTER CARD

Physiographic Province

WELL SCHEDULE

03

Section:

WATER DIVISION

SURVEY

Subbasin:

Topo of depression, stream channel, dunes, flat, hilltop, sink, swamp, etc. well site: (D) (C) (E) (F) (H) (K) (L) (Q) (P) (S) (T) (U) (V)

MAJOR-AQUIFER: (S) Offshore, pediment, hillside, terrace, undulating, valley flat

AQUIFER: (M) system series (06) aquifer, formation, group (M) A

Lithology: (R) Origin: (2) Aquifer Thickness: (71)

Length of well open to: (112) ft Depth to top of: (118) ft

MINOR-AQUIFER: system series (VTW 0050Y) aquifer, formation, group (E) A

Lithology: (VTW 0050Y) Origin: (E) Aquifer Thickness: (ft)

Length of well open to: (19) ft Depth to top of: (ft)

Intervals Screened: (2" Stainless Steel)

Depth to consolidated rock: (ft)

Depth to basement: (ft) Source of data: (U) (T) (A) (P) (H) (C) (D) (G)

Surficial material: (ft) Infiltration characteristics: (ft)

Coefficient Trans: (gpd/ft) Coefficient Storage: (ft)

Coefficient Perm: (gp4/ft2) Spec cap: (gpm/ft) Number of geologic cards: (ft)

Free sample: (ft) Sample interval: (ft)

Log: (ft) Log interval: (ft)

WELL-DESCRIPTION CARD

Well No. (0) Well Name (P) Well Type (S) Well Depth (ft) (112)

Well Completion (N) Well Screen (N) Well Screen Depth (ft) (112)

Well Construction (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)

Well Completion (N) Well Casing (N) Well Casing Depth (ft) (112)