

**PUNCHED**

**WELL SCHEDULE**

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

**MASTER CARD**

Record by **T.N. Shows** Source of data **Mrs. VALENTOUR** Date **7/20/56** Map

State **Miss** County **Rankin** (or town) **61**

Latitude: **32° 16' 35" N** Longitude: **090° 08' 04" W** Sequential number: **1**

Lat-long accuracy: **20** T. **5** S. **0** R. **2** P. Sec. **18** SW **NE**

Local well number: **K025CA1805N02E** Other number: **B & M**

Local use: **4 VALENTOUR** Owner or name: **4 VALENTOUR** Address:

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, water: **P**

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: **I** Field aquifer char:

Hyd. Lab. data:

Qual. water data; type:

Freq. sampling:  Pumpage inventory:  period:

Aperture cards:

Log data:

**WELL-DESCRIPTION CARD**

**SAME AS ON MASTER CARD** Depth well: **250** Meas. rept accuracy **6**

Depth cased; (first perf.):  ft Casing type:  Diam. **6-2 1/8** in **6**

Finish: porous concrete, gravel w. (perf.), gravel w. (screen), horz. 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) jettied, (P) air percussion, (R) reverse, (T) rotary, (V) trenching, (W) driven, (X) wash, (Z) drive, other **H**

Date Drilled: **9-6-56** Pump intake setting: **180** ft

Driller: **BERRY - DAVIS**

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

Power (type): diesel, elec, gas, gasoline, hand, gas, wind; H.P. **15** Trans. or meter no. **U**

Descrip. MP  above ft below LSD, Alt. MP

Alt. LSD: **275** Accuracy: **5**

Water Level **95** ft above below MP; Ft below LSD **95** Accuracy: **6**

Date meas: **46** Yield: **157** gpm Method determined **61**

Drawdown:  ft Accuracy:  Pumping period:  hrs **66**

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

Sp. Conduct  K x 10<sup>6</sup> Temp.  °F Date sampled

Taste, color, etc.

109

Well No. K 25

Latitude-longitude \_\_\_\_\_  
d m s N S d m s

**DROGEOLOGIC CARD**

SAME AS ON MASTER CARD Physiographic Province: \_\_\_\_\_ Section: 03

D Drainage Basin: \_\_\_\_\_ Subbasin: \_\_\_\_\_

of depression, stream channel, dunes, flat, hilltop, sink, swamp, site: (D) (C) (E) (F) (H) (K) (L) (P) (S) (T) (U) (V) offshore, pediment, hillside, terrace, undulating, valley flat \_\_\_\_\_

OR IFER: \_\_\_\_\_ system \_\_\_\_\_ series TE \_\_\_\_\_ aquifer, formation, group SS

ology: \_\_\_\_\_ US Origin: \_\_\_\_\_ 2 Aquifer Thickness: \_\_\_\_\_ ft

Length of well open to: \_\_\_\_\_ ft 40 Depth to top of: \_\_\_\_\_ ft \_\_\_\_\_

OR IFER: \_\_\_\_\_ system \_\_\_\_\_ series \_\_\_\_\_ aquifer, formation, group \_\_\_\_\_

ology: \_\_\_\_\_ Origin: \_\_\_\_\_ Aquifer Thickness: \_\_\_\_\_ ft

Length of well open to: \_\_\_\_\_ ft \_\_\_\_\_ Depth to top of: \_\_\_\_\_ ft \_\_\_\_\_

ervals \_\_\_\_\_

th to solidated rock: \_\_\_\_\_ ft \_\_\_\_\_ Source of data: \_\_\_\_\_

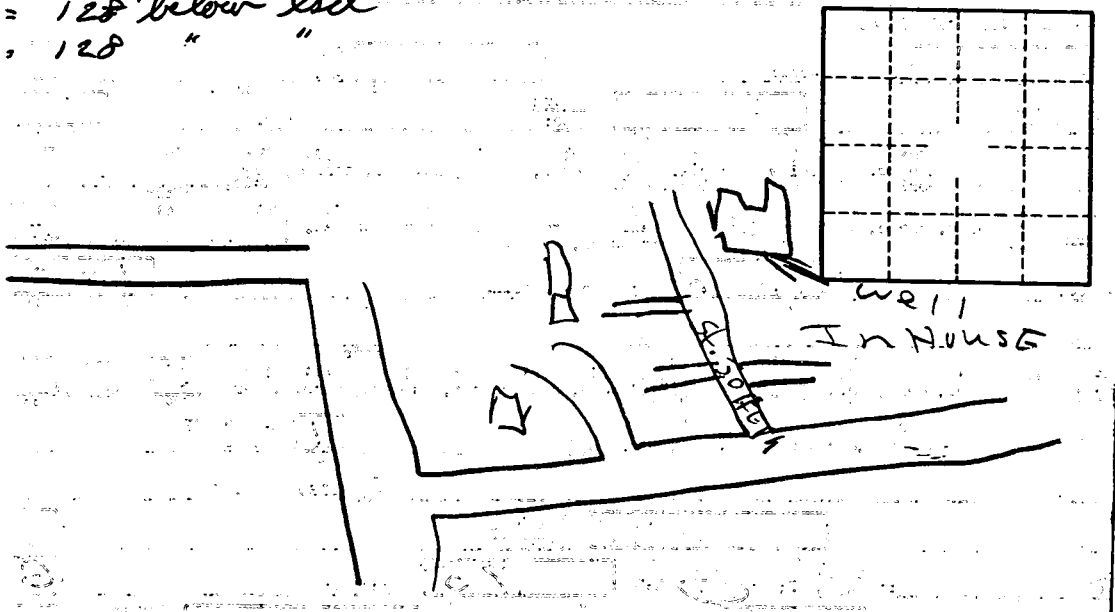
th to cement: \_\_\_\_\_ ft \_\_\_\_\_ Source of data: \_\_\_\_\_

fficial erial: \_\_\_\_\_ Infiltration characteristics: \_\_\_\_\_

fficient ns: \_\_\_\_\_ gpd/ft \_\_\_\_\_ Coefficient Storage: \_\_\_\_\_

fficient q: \_\_\_\_\_ gpd/ft<sup>2</sup>; Spec cap: \_\_\_\_\_ gpm/ft; Number of geologic cards: \_\_\_\_\_

*water levels = 128' below land, 128' " "*



*same 70-755?*

Well No.