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

MASTER CARD
Record by: Source of data: MAWC Date: 5,15,74
State: (19) County or town: Alcorn
Latitude: 34°57'24"N Longitude: 088°36'00"
Lat-Long Accuracy: 12 degrees 15 min sec 18
Local well number: 0072
Local use: 1801, 4, 807
Owner or name: Charles McWair
Owner or name: Caruth, D. W.
Ownership: County Fed Gov't, Cit., Corp, or Co, Private, State Agency, Water Dist
DATA AVAILABLE: Well data Freq. W/L meas: □ 0 Yield aquifer char: □
Hyd. lab. data: □ Qual. water data: □
Freq. sampling: □ Pumpage inventory: yes Period:
Notes cards: □ Log data: □

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD
Depth well: □ 33,0 ft Meas. □ □ Depth case: □ 23 ft resp □ accuracy □
Casing: □ Steel □ Diam. □ in □
Finish: porous gravel, well, gravel, soil, open, perf., screen, ad. pt., shored, open, other □
Method: (a) B (b) C (c) D (d) E (e) F (f) G (g) H (h) I (i) J (j) K (k) L (l) M (m) N (n) O (o) P (p) Q (q) R (r) S (s) T (t) U (u) V (v) W (w) X (x) Y (y) Z (z)钻孔: □ 8-73 Bore, cable, dog, Trenching, driven, drive rot., percussion, rotary, wash, other □
Date Drilled: 8-73
Pump intake setting: □ ft □
Driller: Faires, W. L
Lift: (a) B (b) C (c) J (j) (l) multiple, multiple, none, piston, rot, submers, turb, other □
Power nat LP (type): □ 1/2 Deep □ Trans. of meter no: □
Descrip. MP: □ above □ above LSD, Alt. MP □
Alt. LSD: □ above □ above □ Accuracy: (source) □
Water Level: □ above □ above □ □ Accuracy: □ Method determined □
Date Yield: □ 8,3 □ Meas. □
Drawdown: □ ft □ □ Accuracy: □ Pumping period □
QUALITY OF WATER DATA: Iron □ ppm □ Hard. □ ppm □
Sp. Conduct K x 10^6 □ Temp. □ □ Date sampled □
Taste, color, etc. □

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

Well No. C72

Latitude-longitude

Physiographic Province:

Drainage Basin:

Subbasin:

Topo of well site:

Major Aquifer:

System:

Series:

Aquifer, formation, group:

Thickness:

Length of well open to:

Origin:

Depth to top of:

Minor Aquifer:

System:

Series:

Aquifer, formation, group:

Thickness:

Length of well open to:

Origin:

Depth to top of:

Intervals Screened:

Depth to consolidated rock:

Source of data:

Depth to basement:

Source of data:

Surficial material:

Infiltration characteristics:

Coefficient:

Coefficient:

Coefficient:

Perm: spd/ft²; Spec cap: gpm/ft²; Number of geologic cards: