

WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

WELL RECORD

TRANSMITTED  
2/77



Record by WTO Date 6-30-76 County Marion Well No. L50  
E-log No. 87

GEN. SITE DATA

Site ID 311331089482601 R= 0 T= A M 2 = W \*  
Data reliab. 3= C U \*Report. agency 4= U S G S \* Dist. 6= 2 8\*7= 2 8 \*  
County 8= 091 \* Lat/Long. 9= 311331 10= 0894826 \*  
Well No. 12= L050 \* Loc 13= NENE S 16 T 03N R 18W \*  
Alt. 16= 175 \* Hyd. Unit (OWDC) 20= \*  
Date 21= 12/10/1975 \* Well use 23= Z \* Water use 24= U \*  
Hole depth 27= 78 \* Well depth 28= \*  
WL 30= \* Date 31= 19 \* Source 33= \*

OWNER

R = 158 \* T= A M \* Date 159# 12/10/1975 \* Owner No. MGSLF46D1 \*

FIELD QW

R = 192 \* T= A M \* Date 193# 19 \* Additional cards same R thru 193 for each parameter.  
Temp. 196# 00010 \* °C 197= \*  
Cond. 196# 00095 \* uMhos 197= \*  
pH 196# 00400 \* Value 197= \*

CONSTR.

R = 58 \* T= A M \* 59# 1 \* Date 60= 19 \*  
Drllr 63= \* Name: \* Method 65= \*  
Finish 66= \* Remarks \*

CASING

R = 76 \* T= A M \* 59# 1 \*  
Top csng 77# - \* Bot. csng 78= \* Diam. 79# \*  
R = 76 \* T= A M \* 59# \*  
Top csng 77# \* Bot. csng 78= \* Diam. 79# \*

OPENINGS

R = 82 \* T= A M \* 59# 1 \*  
Top 83# \*  
Bot. 84= \*  
Type 85= \*  
Diam. 87= \*  
Size 88= \*  
R = 82 \* T= A M \* 59# \*  
83# \*  
84= \*  
85= \*  
87= \*  
88= \*

YIELD

R = 134 146 \* T= A M \* 147# 1 \* Q 150= \* Q/s 272= \*

LIFT

R= 42 \* T= A M \* Lift type 43# \* Intake 44= \* Power type 45=

Date 38= 1 9 \* H.P. 46= \*

LOGS

R= 198 \* T= (A) M \* Log 199# E \* Top 200= 2 \* Bot. 201= 7 8 \*

R= 198 \* T= A M \* Log 199# \* Top 200= \* Bot. 201= \*

R= 189 \* T= (A) \* 190# 0 8 7 \* 191= M I S S D I S T \*

ANAL.

R= 114 \* T= A M \* Year 115# \* Type 120= \*

AQUIFERS

R= 90 \* T= A M \* 256# 1 \* Top 91= \* Bot. 92=

Unit ID 93= Name of unit

R= 90 \* T= A M \* 256# \* Top 91= \* Bot. 92=

Unit ID 93= Name of unit

HYDRAULICS

R= 98 \* T= A M \* 99# 1 Unit tested 100= \*

R= 105 \* T= A M \* 99# 1 Test No. 106# \*

Transmissivity 107= \* T(gal/d)/ft

Hydraul. conduct. 108= \* P(gal/d)/ft<sup>2</sup>

Storage coeff. 110= \* Boundaries