

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

TRANSMITTED FOR ADP

2/77

WELL RECORD

Record by WTO Date 10-13-76 County Panola Well No. K6

E-log No. _____

GEN. SITE DATA

Site ID

3	4	2	1	3	5	0	9	0	1	0	2	2	0	1
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

 R= T= M = *

Data reliab. 3= * Report. agency 4= * Dist. 6= * 7= *

County 8= * Lat/Long. 9= 10= *

Well No. 12= * Loc 13= *

Alt. 16= . * Hyd. Unit (OWDC) 20= * *

Date 21= / / 19 Well use 23= Water use 24= *

Hole depth 27= . * Well depth 28= . *

WL 30= . * Date 31= / / 19 * Source 33= *

OWNER

R = * T= M * Date 159# / / 19 * Owner No.

Owner 161= *

FIELD QW

R = * T= M * Date 193# / / 19 * Additional cards same R thru 193 for each parameter.

Temp. 196# * °C 197= . *

Cond. 196# * uMhos 197= . *

pH 196# * Value 197= . *

CONSTR.

R = * T= M * 59# * Date 60= / / 19 *

Drlr 63= * Name: N. MS. WELL DRIG Method 65= *

Finish 66= * Remarks _____

CASING

R = * T= M * 59# *

Top csng 77# . * Bot. csng 78= . * Diam. 79# . *

R = * T= M * 59# *

Top csng 77# . * Bot. csng 78= . * Diam. 79# . *

OPENINGS

R = <input type="text" value="82"/> *	T= <input type="text" value="A"/> M * 59# <input type="text" value="1"/> *	R= <input type="text" value="82"/> *	T= <input type="text" value="A"/> M * 59# <input type="text" value=""/> *
Top 83# <input type="text" value=""/> <input type="text" value=""/> <input type="text" value="6"/> <input type="text" value="2"/> . *		83# <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> . *	
Bot. 84= <input type="text" value=""/> <input type="text" value="1"/> <input type="text" value="0"/> <input type="text" value="2"/> . *		84= <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> . *	
Type 85= <input type="text" value="P"/> *		85= <input type="text" value=""/> *	
Diam. 87= <input type="text" value=""/> <input type="text" value="8"/> . *		87= <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> . *	
Size 88= <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> . *		88= <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> . *	

YIELD

R = * T= M * 147# * Q 150= . * Q/s 272= . *

LIFT

R= 42 * T= (A) M * Lift type 43# T * Intake 44= [][][] * Power type 45= [] *
Date 38= 09/10/1976 * H.P. 46= [28].[] *

LOGS

R= 198 * T= (A) M * Log 199# (D) * Top 200= [][][] 0 . * Bot. 201= [][] 102 . *
R= 198 * T= A M * Log 199# [] * Top 200= [][][] . * Bot. 201= [][][][] . *
R= 189 * T= A * 190# [][][] * 191= M I S S I S T *

ANAL.

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

AQUIFERS

R= 90 * T= (A) M * 256# 1 * Top 91= [][] 15 . * Bot. 92= [][] 102 . *
Unit ID 93= 11ZMRVA * 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)/ft² _____
Storage coeff. 110= [][][][][][] * Boundaries _____

5 miles E of Darling