

TRANSMITTED FOR ADD

Coded By: 5/11/88
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Date: 11/88

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. 927
E-Log No. 199
County: Warren
Agency:

WELL RECORD

Agency Code: U S G S Site Id: 1322410410191040118111 Project No.: 54

Station Name: 1240102171 CWLKI W Latitude: 932241014 Longitude: 1040R1014101181

Lat/Long Ac.: 11 S F T M Dist: 6=28 State: 7=28 County: 8-11491 SESE Land Net: 13 SESELS35TT117NIR10151E*

Location Map: 14= 01AKI R1D16E1 Altitude: -16-2501 Met/Meas: -17-A L M Accuracy: 18-51 Hydrologic Unit: 20= 01910140120121

Agency Use: 803-A I O Date Invented: 71105/1071/1191881 Station Type: - - - - - Y Data Type: 804- - - - -

Instru.: 805- Remarks: 806- - - - - Relia.: 3- C L M U 2-W

Date of Construction: 21-01-71-10-11-11-191881 Well Use: 23-W Water Use: 24-T Primary Aquifer: 714-112141C1K1E Hole Depth: 27-114301

Well Depth: 28-1313161 Water Level: 30-1121- Water Level Date: 31-01-71-10-11-11-191881 Method: 34-1 Status: 37-1 Source: 33-D1

CONSTRUCTION DATA

R=58 T=A 723#1 Construction Date: 60-01-71-10-11-11-191881 Contractor: 63-455 Name: Herndon Method: 65-H Finish: 66-S

CONSTRUCTION CASING DATA

R=76 T=A 725#1 59#1 Top/Casing: 77-11101 Bot/Casing: 78-1123101 Diameter: 79# Kd

R=76 T=A 725#2 59#1 Top/Casing: 77-1119101 Bot/Casing: 78-1123101 Diameter: 79# 14

R=76 * T=A * 725#3 * 59#1 * 77# 1270 * 78# 1306 * 79#4

CONSTRUCTION OPENINGS DATA

R=82 T=A 726#2 59#1 Top/Depth: 83-1123101 Bot/Depth: 84-1121101 Diameter: 87-14 Type: 85-S Length: 89- Width: 88-

R=82 T=A 726#2 59#1 Top/Depth: 83-1130Kd Bot/Depth: 84-1133Kd Diameter: 87-14 Type: 85-S Length: 89- Width: 88-

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type: 43-S Date: 38-01-71-10-11-11-191881 Intake: 44-

Power: 45-EI H.P: 46-11101 Serial No.: 49-

MISCELLANEOUS OWNER DATA

R=158 T=A 718#1 Date of Ownership: 159-01-71-10-11-11-191881 Owner Name: 161- CWLKI WTR IDUSIT

MISCELLANEOUS OTHER ID DATA

R=189 T=A 736#1 E-Log No.: 190-11991 Assigner: 191- M I S S I D I S T

MISCELLANEOUS QM DATA

R=192	T=A	738#1	Date of Measurement 1934 / / *	Aquifer Sampled 1954 *	Par. Code 196#00010	Value 1974 *
R=192	T=A	738#2	Date of Measurement 1934 / / *	Aquifer Sampled 1954 *	Par. Code 196#00095	Value 1974 *
R=192	T=A	738#3	Date of Measurement 1934 01 / 01 / 19 18 *	Aquifer Sampled 1954 12 14 K K F *	Par. Code 196#00400	Value 1974 8 10 *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#E *	Req. Depth 200# 165 *	End Depth 201# 143 *
R=198	T=A	739#1	Log Type 199#D *	Req. Depth 200# 10 *	End Depth 201# 143 *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type 706# *	Req. Year 115# 9 *	End Year 116# 9 *
R=121	T=A	730#1	Analysis 120# *	Agency Source 117# *	Freq. 118# *

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks 184# / / *	Remarks 185# *
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DISCHARGE DATA

R=146	T=A	147#1	148# 01 / 01 / 19 18 *	703# P F	150# 100 *	272# 14 *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 122 15 *	Depth Bot. 92# *	Unit-Id 93# 12 14 K K F *
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# *	103# *
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Colored water - 80 units.
pH=8.0
Fe=.3
WL=140.5
9/29/93

Culkin UTL
Office 630-9124 office
630-4605 plant

Marty McCain
Ray Hefner

TOP SOIL - BROWN CLAY	0	30
BROWN CLAY	30	90
GRAY SILTY CLAY	90	150
GRAY CLAY	150	300
GRAY SILT	200	350
GREEN CLAY	350	770
SILTY SAND	770	770
BROWN CLAY	810	840
BROWN SILTY SAND	840	900
BROWN CLAY	900	960
SILTY CLAY	960	1120
HARD BROWN CLAY	1120	1200
FINE GRAY SAND	1200	1270
BROWN CLAY	1270	1310
FINE GRAY SAND	1310	1340
Dark Brown Hard Clay	1340	1430