

Coded By [Signature]
 Checked By [Signature]
 Entered By [Signature]
 Date [Signature]
 U.S. GEOLOGICAL SURVEY
 WATER RESOURCE DIVISION
 MISSISSIPPI DISTRICT

WELL RECORD

Well No. **65**
 Agency **STONE**
 County **STONE**

Agency Code **U131S**

Site Id **307H3P0819P51610111**

Project No. **54**

Station Name **127081D SUNFLOWER WITH**
 Latitude **33°04'43.81"**
 Longitude **107°09'01.51514"**

Lat./Long. **33° 07' 08.11" N 107° 09' 01.51514" W**
 State **MS**
 County **STONE**
 Section **13**
 Range **13E**
 Township **12S**

Location Map **ALIGNMENT**
 Address **16215**
 Elevation **181.15**
 Accuracy **20**
 Hydrologic Unit **1031171010171**

Agency Use **503F A10**
 Date Invented **7/15/97**
 Station Type **W**
 Data Type **804**

Inspector **305F**
 Remarks **EX**

Date of Construction **12/11/1997**
 Well Use **M**
 Water Use **T**
 Primary Identifier **127081D**
 Hole Depth **27**

Well Depth **25**
 Meter Level **50.915**
 Meter Level Date **02/25/1997**
 Method **55FD**
 Status **1**
 Source **35FD**

CONSTRUCTION DATA
 Construction Date **02/25/1997**
 Contractor Name **LYMAN**
 Method **55H**
 Finish **66SI**

CONSTRUCTION CASING DATA
 Top/Casing **77 1770**
 Bot/Casing **79 1770**
 Diameter **79 14**

CONSTRUCTION OPENINGS DATA
 Top/Depth **53 1770**
 Bot/Depth **54 1800**
 Diameter **57 14**
 Type **55S**

CONSTRUCTION LIFT DATA
 Top/Depth **53 1770**
 Bot/Depth **54 1800**
 Diameter **57 14**
 Type **55S**

MISCELLANEOUS OWNER DATA
 Power **45H**
 H.P. **46**
 Serial No. **49**

MISCELLANEOUS OTHER ID DATA
 R=158 T=A 718#1 159 02/25/1997
 Date of Ownership **02/25/1997**
 Owner Name **SUNFLOWER WITH**

E-Log No. **190 065**
 Assessor **191F N I S I D I S I**

MISCELLANEOUS DW DATA

R=192	T=A	738#1	Date of Measurement	1934	Aquifer Sampled	1954	Temp	196700010	Value	1974
R=192	T=A	738#2	Date of Measurement	1934	Aquifer Sampled	1954	So Cond	196700095	Value	1974
R=192	T=A	738#3	Date of Measurement	1934	Aquifer Sampled	1954	pH	196300400	Value	1974

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	1994	Sec. Depth	200	End Depth	201	7789
R=198	T=A	739#2	Log Type	1994	Sec. Depth	200	End Depth	201	

MISCELLANEOUS NETWORK DATA 706 = Qw WL WD *

R=124	T=A	730#1	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184
R=124	T=A	730#2	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184

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	Pump/Flow	147#1	Date	148	Type	703	Discharge	150	So. Capacity	272
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91	Depth Bot.	92	Unit Id	93	304
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100	103
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ALford Engrs

Test well screened 800"

pH=7.7

Fe: .27

* mn = .4 ← well abandoned drilled deeper

Very high