

Coded By BRR 7/95 U.S. GEOLOGICAL SURVEY
Checked By JP 9/735-95 WATER RESOURCES DIVISION
Entered By 24 MISSISSIPPI DISTRICT
Date 7/95

Well No. R181
E-Log No. _____
County SUNFLOWER
Agency 14713

WELL RECORD

Agency Code	Site Id	Project No.		
U1S1GIS	113131214111810191013115131011	54		
Station Name	Latitude	Longitude		
12= R181	9731312141118	1070191013115131		
Lat/Long Ac.	Dist	State	County	N.W. Land Net
11= 30 T M	5= 28	7= 28	8= 1313	13= S W S E 1 S I Z I O T I 1 8 W I R I O 3 I W
Location Map	Altitude	Met/Meas	Accuracy	Hydrologic Unit
14= M O L O R I H E A D	16= 1 5 1	17= A L M	18= 1 5 1	20= 0 1 8 1 0 3 0 2 1 0 1 7
Agency Use	Date Invented	Station Type	Data Type	
803= A I D	711=	4 Y	804=	
Instr.	Remarks	Relia.		
305=	806=	3= C L M	2= X	

Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth	
21= 11 11 18 11 9 9 4	23= W	24= H	714= 1 2 1 4 S I P A R T I	27= 1 5 6 1 0	
Well Depth	Water Level	Water Level Date	Method	Status	Source
29= 1 5 4 1 0	30= 1 1 9	31= 1 1 1 1 1 8 1 1 9 9 4	34=	37=	33= D

CONSTRUCTION DATA							
R=SE	T=A	725#1	60= 1 1 1 1 1 8 1 1 9 9 4	53= S I S I 4	Name C E S D R I L L I N G	65= H	66= S

CONSTRUCTION CASING DATA							
Top/Casing		Bot/Casing		Diameter			
R=76	T=A	725#1	59#1	77= 1 0	78= 1 5 2 1 0	79= 1 4	
Top/Casing		Bot/Casing		Diameter			
R=75	T=A	725#2	59#1	77=	78=	79=	

CONSTRUCTION OPENINGS DATA									
Top/Depth		Bot/Depth		Diameter	Type	Length	Width		
R=82	T=A	726#1	59#1	83= 1 5 2 1 0	84= 1 5 4 0	37= 1 4	85= S	89=	88= 1 0 1 1 0
Top/Depth		Bot/Depth		Diameter	Type	Length	Width		
R=82	T=A	726#2	59#1	83=	84=	87=	85=	89=	88=

CONSTRUCTION LIFT DATA								
R=2	T=A	254#1	Lift Type	43= S	Date	38= 1 1 1 1 1 8 1 1 9 9 4	Intake	44= 1 6 3 1
Power	H.P	Serial No.						
45= H	46=	49=						

MISCELLANEOUS OWNER DATA				
R=158	T=A	718#1	159= 1 1 1 1 1 8 1 1 9 9 4	161= P I H I L L I P M A X I M E L I C I

MISCELLANEOUS OTHER ID DATA						
R=199	T=A	736#1	E-Log No.	190=	Assigner	191= M S S D I S I

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement 1934 / / .	Aquifer Sampled 195# .	Temp 196#00010	Value 197# .
R=192	T=A	738#2	Date of Measurement 1934 / / .	Aquifer Sampled 195# .	So Cond 196#00095	Value 197# .
R=192	T=A	738#3	Date of Measurement 1934 / / .	Aquifer Sampled 195# .	pH 196#00000	Value 197# .

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#(D)	Seq. Depth 200# .	End Depth 201# 15610 .
R=198	T=A	739#1	Log Type 199# .	Seq. Depth 200# .	End Depth 201# .

MISCELLANEOUS NETWORK DATA $106 = QW$ WL WD *

R=114	T=A	730#1	Sec. Year 115# .	End Year 116# .	Agency Source 120=A	Freq. 117# .	118# .
R=121	T=A	730#2	Sec. Year 115# .	End Year 116# .	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	Pump Flow	147#1	Date 148# 11/1/18/119915	Type 703#(P)	Discharge 150# .	So. Capacity 272# .
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 141318 .	Depth Bot. 92# .	Unit Id 93# 1241S(P) .	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# .	103# .
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5 1/2 mi. SE. OF MOORE HEAD

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
TOP SP. / CLAY	0	17
SP-2	17	64
SAND & GRAVEL	64	149
CLAY	149	276
SAND	276	325
SHELL	325	438
SAND	438	520