

TRANSMITTED FOR ADP

1/88
VJCoded By 18
Checked By 18 1/6/88
Entered By
DateU.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICTWell No. Q113
E-Log No.
County SUNFLOWER
Agency

WELL RECORD

Agency Code U S G S				Site Id 1 3 3 2 4 1 4 0 9 0 3 7 5 0 d 2				Project No. 5											
Station Name 12 Q 1 1 1 3 D E L T A I C A T F I S H I P R O C I								Latitude 9 3 3 2 4 1 1 4				Longitude 10 0 1 9 0 3 7 5 1 0							
Lat/Long Ac. 11 S F T M				Dist 6 = 28		State 7 = 28		County 8 1 3 3		SE Land Net 13 N W S E S 1 7 7 1 1 8 N R O 4 W									
Location Map 14 = I N D I A N O L I A				Altitude 16 1 1 0 5				Met/Meas 17 A L M		Accuracy 18 13		Hydrologic Unit 20 = 0 8 1 0 3 1 0 2 0 7							
Agency Use 803 A I O				Date Inventoried 7 1 1				Station Type Y				Data Type 804							
Instru. 805				Remarks 806				Relia. 3 C L M U C U 2 = W											
Date of Construction 1 2 6 1 1 1 9 8 7				Well Use 23 W		Water Use 24 N		Primary Aquifer 7 1 4 1 2 4 S P R I T				Hole Depth 27 18 4 2							
Well Depth 28 18 2 7				Water Level 30 12 2		Water Level Date 31 0 8 1 2 6 1 1 9 8 7				Method 34		Status 37		Source 33 D					
CONSTRUCTION DATA																			
R = 58		T = A		723 #1		Construction Date 6 0 8 1 2 6 1 1 9 8 7				Contractor 63 4 5 2		Name J + K		Method 65 H		Finish 66 S			
CONSTRUCTION CASING DATA																			
R = 76		T = A		725 #1		59 #1		Top/Casing 77 1 1 10		Bot/Casing 78 13 1 15		Diameter 79 12							
R = 76		T = A		725 #2		59 #1		Top/Casing 77 12 5 5		Bot/Casing 78 17 4 7		Diameter 79 16							
CONSTRUCTION OPENINGS DATA																			
R = 82		T = A		726 #2		59 #1		Top/Depth 83 17 4 7		Bot/Depth 84 18 2 7		Diameter 87 16		Type 85 S		Length 89 18 0		Width 88	
R = 82		T = A		726 #2		59 #1		Top/Depth 83		Bot/Depth 84		Diameter 87		Type 85		Length 89		Width 88	
CONSTRUCTION LIFT DATA																			
R = 42		T = A		254 #1		Lift Type 43 S		Date 38 0 8 1 2 6 1 1 9 8 7				Intake 44							
Power 45 E		H.P. 46 13 0		Serial No. 49															
MISCELLANEOUS OWNER DATA																			
R = 158		T = A		718 #1		Date of Ownership 159 0 8 1 2 6 1 1 9 8 7				Owner Name 161 D E L T A I C A T F I S H I P R O C I									
MISCELLANEOUS OTHER ID DATA																			
R = 189		T = A		736 #1		E-Log No. 190		Assigner 191 M I S S D I S T											

MISCELLANEOUS QW DATA

Date of Measurement			Aquifer Sampled	Par. Code	Value	
R=192	T=A	738#1	193# / / / / / *	195# / / / / / *	196#00010	197# / / / / *
R=192	T=A	738#2	193# / / / / / *	195# / / / / / *	196#00095	197# / / / / *
R=192	T=A	738#3	193# / / / / / *	195# / / / / / *	196#00400	197# / / / *

MISCELLANEOUS LOGS DATA

Log Type			Req. Depth	End Depth
R=198	T=A	739#1	199#D *	201# 181421 *
R=198	T=A	739#1	199# *	201# / / / / *

MISCELLANEOUS NETWORK DATA

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

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	148# 0181 / 1261 / 11918171 *	703# P R	150# / 151510 / *	272# / / / / *
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GEOHYDROLOGIC DATA

Depth Top			Depth Bot.	Unit Id
R=90	T=A	721#1	91# 168161 *	92# / / / / *

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100# / / / / / *	103# / *
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2 mi S/W of Littleton

SS description of formations encountered

	from	to
Clay	0	15
Sand	15	46
Sand & Gravel	46	169
Clay	169	270
Sand	270	520
Clay	520	686
Sand	686	842