

# TRANSMITTED FOR ADP

Coded By TSH 8/88  
 Checked By \_\_\_\_\_  
 Entered By \_\_\_\_\_  
 Date \_\_\_\_\_

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

Well No. 052  
 E-Log No. \_\_\_\_\_  
 County LEFLORE  
 Agency \_\_\_\_\_

## WELL RECORD

Agency Code		Site Id		Project No.	
U S G S		133123104019101141131011		5111111111	
Station Name				Latitude	Longitude
12 010521 BI KI ALDERMAN				9331231014	104019101141131
Lat/Long Ac.	Dist	State	County	Land Net	
11 S F T (M)	6=28	7=28	8=0831	13 1111S1311M18W1R1011E1*	
Location Map		Altitude	Met/Meas	Accuracy	Hydrologic Unit
14 S11DION		16 1124	17 A L (M)	18 P1	20 018103102101d

Agency Use	Date Inventoried	Station Type	Data Type
803 A I (O)	711 / / / / /	Y	804

Instru.	Remarks	Relia.
805	806	3 C L M U <input checked="" type="checkbox"/> 2=W

Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth
21 07 / 1131 / 111918181 *	23 W *	24 II *	714 11121R1V1A1 *	27 111171

Well Depth	Water Level	Water Level Date	Method	Status	Source
28 111171	30	31 / / / / /	34	37	33

CONSTRUCTION DATA

R=58	T=A	723#1	Construction Date	Contractor	Name	Method	Finish
			60 0171 / 1131 / 111918181	63 19101	M.B.DYER	65 R1	66 G1

CONSTRUCTION CASING DATA

R	T	#	Top/Casing	Bot/Casing	Diameter
R=76	T=A	725#1	59#1 77 11101	78 11171	79 11121 *

R	T	#	Top/Casing	Bot/Casing	Diameter
R=76	T=A	725#2	59#1 77	78	79

CONSTRUCTION OPENINGS DATA

R	T	#	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82	T=A	726#2	59#1 83 11171	84 111171	87 11121 *	85 S *	89	88

R	T	#	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=42	T=A	254#1	Lift Type	Date	Intake
			43 T1	38 0171 / 1131 / 111918181	44 1116101

Power	H.P	Serial No.
45	46 12101	49

MISCELLANEOUS OWNER DATA

R=158	T=A	718#1	Date of Ownership	Owner Name
			159 0171 / 1131 / 111918181	161 BI KI ALDERMAN

MISCELLANEOUS OTHER ID DATA

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

MISCELLANEOUS QW DATA

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

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#       *	Beg. Depth 200#       0     *	End Depth 201#       17     *
R=198	T=A	739#1	Log Type 199#       *	Beg. Depth 200#           *	End Depth 201#           *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type 706#     *	Beg. 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# 071 / 11 / 31 / 11 / 18 / 81 *	703# (P) F	150# 11 / 5100       *	272#           *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91#     6     1     *	Depth Bot. 92#       17     *	Unit Id 93# 11   2   M R N I A *
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100#                 *	103#     *
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	54
Fine Sand	54	72
M Sand + Gravel	72	88
Fine Sand + Gravel	88	97
M Sand + Gravel	97	114
F Sand + Gravel	114	117