

Cased By BRR 10/98 U.S. GEOLOGICAL SURVEY  
Checked By GRB 12-24-98 WATER RESOURCES DIVISION  
Entered By GRB MISSISSIPPI DISTRICT  
Date 11/19/98

Well No. A 94  
E-Log No.   
County ISSAQUENA 186 A  
Agency

*Schedule Very light. Will become had to read. JoAnn*

Agency Code  
U I S I G I S

Project No.  
5 1 1 1 1 1 1 1 1 1 1 1 1

Lat/Long Ac.  
12 A101914 111 W.

Latitude 9 3 3 2 5 6 1 3 1 4  
Longitude 10 5 0 1 9 1 0 5 8 1 1 8

Lat/Long Ac. 111 S I F T M 6-28 7-28 8-01 51 5 T

Land Net 13 MW 1 S K E I S I Z I S T T H 1 3 W R I 0 8 W 1 x 0

Location Map 14- 1 2 1 0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Altitude 16- 1 1 0 1 0 1

Met/Meas 17- A L (S)

Accuracy 18- 1 1 S T

Hydrologic Unit 20- 0 8 1 0 1 3 0 2 0 1 9

Agency Use 803- A I (D) Date Inventoried 7 1 1 1 1 1 1 1 1 1 1 1 1

Station Type 4 1 1 1 1 Y

Data Type 804- 1 1 1 1 1 1 1 1 1 1 1 1 1

Instru. 905- 806- 1

Remarks Relia. 3- C L M (U) 2- W X

Date of Construction 21- 01 51 / 10 19 1 / 11 19 19 18  
Well Use 23- W Water Use 24- T Primary Aquifer 7 1 4 - 1 1 1 2 M R I V I M I Hole Depth 27- 1 1 0 1 7 1

Well Depth 28- 1 1 0 1 7 1 Water Level 30- Water Level Date 31- Method 36- Status 37- Source 33-

CONSTRUCTION DATA

Construction Date 60- 01 51 / 10 19 1 / 11 19 19 18 Contractor 63- 1 19 1 3 1 Method 65- R I Finish 66- G I

CONSTRUCTION CASING DATA

Too/Casing 725#1 59#1 77- 1 1 1 0 1 Diameter 79- 1 1 6 1

Bot/Casing 78- 1 1 6 1 7 Diameter 79- 1 1 1 1

CONSTRUCTION OPENINGS DATA

Too/Depth 726#1 59#1 83- 1 1 6 1 7 Diameter 87- 1 1 6 1 Type 85- S I Length 89- Width 88- 1 0 3 1 2 1

Bot/Depth 84- 1 1 0 1 7 Diameter 87- 1 1 1 1 Type 85- S I Length 89- Width 88- 1 1 1 1

CONSTRUCTION LIFT DATA

Lift Type 43- T I Date 38- 01 51 / 10 19 1 / 11 19 19 18 Intake 44- 1 1 1 1

Power 45- D H.P. 46- 1 6 0 Serial No. 49- 1 1 1 1 1 1 1 1 1 1 1 1

MISCELLANEOUS OWNER DATA

Date of Ownership 159- 01 51 / 10 19 1 / 11 19 19 18 Owner Name 161- 1

MISCELLANEOUS OTHER ID DATA

E-Log No. 190- 1 1 1 1 Assigner 191- M I S I S I D I S T

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	1934     /     /         .	Aquifer Sampled	1954                 .	Temp	196#00010	Value	1974           .
R=192	T=A	738#2	Date of Measurement	1934     /     /         .	Aquifer Sampled	1954                 .	Sp Cond	196#00095	Value	1974           .
R=192	T=A	738#3	Date of Measurement	1934     /     /         .	Aquifer Sampled	1954                 .	pH	196#00400	Value	1974           .

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	1994 D   .	Bea. Depth	2004           .	End Depth	2014     /     /     .
R=198	T=A	739#1	Log Type	1994   .	Bea. Depth	2004           .	End Depth	2014           .

MISCELLANEOUS NETWORK DATA  $106 = QW$   $WL$   $WD$  \*

R=114	T=A	730#1	Bea. Year	1154         .	End Year	1164         .	Agency Source	120=A	117#           .	Freq.	1184   .
R=121	T=A	730#2	Bea. Year	1154         .	End Year	1164         .	Agency Source	117#           .	Freq.	1184   .	

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	1844     /     /         .	Remarks	1854           .
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DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	Date	148-05/09/1998	Type	703# D F	Discharge	1504 3000   .	So. Capacity	2724           .
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	914     135   .	Depth Bot.	924           .	Unit Id	934     12           .	304#
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$154 = 8$  \*  $155 = D$  \*

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	1004               .	1034   .
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	55
med sand	55	70
coars sand + gravel + gravel	70	107
Clay	107	