

Coded By BRR 12192 U.S. GEOLOGICAL SURVEY
 Checked By JFB 01-07-93 WATER RESOURCES DIVISION
 Entered By JFB MISSISSIPPI DISTRICT
 Date 01-6-93

E-Log No. _____
 County BOLIVAR
 Agency _____
 Well No. A 84

WELL RECORD

Agency Code U1S1C1S Site Id 134041014109101481201011 Project No. 54
 Station Name 1241084 W F I E W H I H A R D I W I I Latitude 9341014014 Longitude 100910148201
 Lat/Long Ac. 11 S O T M Disc 5=28 State 7=28 County 8=01111 Land Net 13=N W N E S D 13 T 12 S W R B 6 W I Z
 Location Map 14= R O U N D L A K E I I I I I Altitude 16= 158 Met/Meas 17= A L A Accuracy 18= 1 S T Hydrologic Unit 20= 08013012017
 Agency Use 903= A I O Date Invented 711= / / Station Type 4 Data Type 804=

Instru. 305= Remarks _____ Relia. 3= C L M U 2= X
 Date of Construction 21= 02 / 12 / 11 1980 Well Use 23= M Water Use 24= I Primary Aquifer 714= 1 1 2 M R V A I Hole Depth 27= 1122
 Well Depth 29= 1122 Water Level 30= Water Level Date 31= / / Method 34= Status 37= Source 33=

CONSTRUCTION DATA
 Construction Date 60= 02 / 12 / 11 1980 Contractor Name LAYNE Method 65= R Finish 66= G

CONSTRUCTION CASING DATA
 Top/Casing Bot/Casing Diameter
R=76 T=A 725#1 59#1 77# 101# 78# 172# 79# 161#
R=76 T=A 725#2 59#1 77# 101# 78# 172# 79# 161#

CONSTRUCTION OPENINGS DATA
 Top/Depth Bot/Depth Diameter Type Length Width
R=82 T=A 726#1 59#1 83# 172# 84# 1122 37# 161# 85# S I 89# 101 S T
R=82 T=A 726#2 59#1 83# 101# 84# 101# 87# 101# 85# 101# 89# 101# 88# 101#

CONSTRUCTION LIFT DATA
 Lift Type 43# T Date 38= 02 / 12 / 11 1980 Intake 44# 161#
 Power H.P. Serial No.
45# D 46# 1401 49#

MISCELLANEOUS OWNER DATA
 Date of Ownership 159# 02 / 12 / 11 1980 Owner Name 151# W F I E W H I H A R D I W I I

MISCELLANEOUS OTHER ID DATA
 E-Log No. 190# Assigner 191# M I S S I S S I D I S I T

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	1934 08 / 10 5 / 11 9 9 2 .	Aquifer Sampled	195 1112M2V1A	Temp	196#00010	Value	197#117 15
R=192	T=A	738#2	Date of Measurement	1934 08 / 10 5 / 11 9 9 2 .	Aquifer Sampled	195 1112M2V1A	So Cond	196#00095	Value	197#16175
R=192	T=A	738#3	Date of Measurement	1934 / / / / / / .	Aquifer Sampled	195 / / / / / / .	OH	196#00400	Value	197# / / /

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	199# / .	Sec. Depth	200# / / / / / .	End Depth	201# / / / / / .
R=198	T=A	739#1	Log Type	199# / .	Sec. Depth	200# / / / / / .	End Depth	201# / / / / / .

MISCELLANEOUS NETWORK DATA ^{106 (GW) WL WD *}

R=114	T=A	730#1	Req. Year	115# 1 9 2 .	End Year	116# 1 9 .	Agency Source	120#A	117# / / / / / .	Freq.	118# / .
R=121	T=A	730#2	Req. Year	115# 1 4 .	End Year	116# 1 9 .	Agency Source	117# / / / / / .	Freq.	118# / .	

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	184# 2 / 10 8 / 11 9 1 8 6 .	Remarks	185# PMT 066296
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DISCHARGE DATA

R=146	T=A	Pump / Flow	147#1	Date	148# 0 2 / 1 2 / 11 9 1 8 0 .	Type	703# (P) #	Discharge	150# 1 2 1 8 1 0 1 .	So. Capacity	272# / / / / / .
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91# / / / / / .	Depth Bot.	92# / / / / / .	Unit Id	93# 1112M2V1A	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100# / / / / / .	103# / .
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