

Coded By Q 8/94
Checked By _____
Entered By 2/9/94
Date _____

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No. _____
County JACKSON
Agency _____

Well No. M326
296A

WELL RECORD

Agency Code U S I G S Site Id 143102181301081812511370111 Project No. 540519111111111
Station Name 12 M326 LEMPI HOWARD Latitude 943102183101 Longitude 1040181812151131
Lat/Long Ac. 11 S F M Disc 6=29 State 7=28 County 8=059 Land Net 13=N E S W S 31 11 T 0161 S R 1014 W 2
Location Map 14= KIRKOLIA Altitude 16= 11101 Mec/Meas 17= A L (N) Accuracy 18= 1 51 Hydrologic Unit 20= 0131170101081
Agency Use 803= A I (D) Date Inventoried 711= / / Station Type 4 Data Type 804

Instru. 805 Remarks _____ Relia. 3= C M U 2= X
Date of Construction 21= 06 / 23 / 119811 Well Use 23= W Water Use 24= H Primary Aquifer 714= 1216 R M F Hole Depth 27= 1145
Well Depth 28= 1145 Water Level 30= 15 Water Level Date 31= 016 / 23 / 119811 Method 34= Status 37= Source 33= D

CONSTRUCTION DATA
R=58 T=A 723#1 Construction Date 60= 016 / 23 / 119811 Contractor 63= 158 Name COAST Method 65= H Finish 66= S

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1 Top/Casing 77= 10 Bot/Casing 78= 140 Diameter 79= 14
R=76 T=A 725#2 59#1 Top/Casing 77= Bot/Casing 78= Diameter 79=

CONSTRUCTION OPENINGS DATA
R=82 T=A 726#1 59#1 Top/Depth 83= 140 Bot/Depth 84= 145 Diameter 87= 4 Type 85= S Length 89= 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= J Date 38= 01 / 23 / 119811 Intake 44=
Power 45= E H.P. 46= 1.5 Serial No. 49=

MISCELLANEOUS OWNER DATA
R=158 T=A 718#1 Date of Ownership 159= 016 / 23 / 119811 Owner Name 161= LEMPI HOWARD

MISCELLANEOUS OTHER ID DATA
E-Log No. _____ Assigner _____

MISCELLANEOUS QW 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#00400	Value 197#

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199# D	Sec. Depth 200# 0	End Depth 201# 145
R=198	T=A	739#1	Log Type 199#	Sec. Depth 200#	End Depth 201#

MISCELLANEOUS NETWORK DATA *106 = QW WL WD **

R=114	T=A	730#1	Sec. Year 115# 9	End Year 116# 9	Agency Source 120=A# 117#	Freq. 118#
R=121	T=A	730#2	Sec. Year 115# 9	End Year 116# 9	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# 06 / 23 / 11 9 8 1 1	Type 703# P	Discharge 150# 7	So. Capacity 272#
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 5	Depth Bot. 92#	Unit Id 93# 1211 KIRMA	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100#	103#
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Top soil	0	3'
M. sand	3'	35'
B. Clay	35'	115'
C sand	115'	145'