

Coded By 0594
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 Date 6/94

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No. _____
 County JACKSON
 Agency _____

Well No. F103
375C

WELL RECORD

Agency Code U S I G I S Site Id 143103134910181843110011 Project No. 54111110591

Station Name F103 MICHAEL THIRASH Latitude 9431031349 Longitude 1040181843110

Lat/Long Ac. 11 S F T M Disc 6=28 State 7=28 County 8=0591 Land Net 13=1 S I E S B I T I O I S I R O I W

Location Map 14= MICHAEL Altitude 16=11101 Mec/Meas 17= A L C Accuracy 18= 15 Hydrologic Unit 20= 1031171010101

Agency Use 803= A I O Date Inventoried 711= / / Station Type 4 Data Type 804=

Instru. 805= Remarks _____ Relia. 3= C M U 4= X

Date of Construction 21= 08/21/1985 Well Use 23= W Water Use 24= H Primary Aquifer 714= 121 G R M F Hole Depth 27= 1330

Well Depth 29= 1323 Water Level 30= 1105 Water Level Date 31= 08/21/1985 Method 34= 1 Status 37= 1 Source 33= A

CONSTRUCTION DATA

R=58 T=A 723#1 Construction Date 60= 08/21/1985 Contractor 63= 158 Name COAST Method 65= H Finish 66= S

CONSTRUCTION CASING DATA

R= <u>76</u>	T= <u>A</u>	<u>725#1</u>	<u>59#1</u>	Top/Casing <u>77= 1101</u>	Bot/Casing <u>78= 1313</u>	Diameter <u>79= 12</u>
R= <u>76</u>	T= <u>A</u>	<u>725#2</u>	<u>59#1</u>	Top/Casing <u>77=</u>	Bot/Casing <u>78=</u>	Diameter <u>79=</u>

CONSTRUCTION OPENINGS DATA

R= <u>82</u>	T= <u>A</u>	<u>726#1</u>	<u>59#1</u>	Top/Depth <u>83= 1313</u>	Bot/Depth <u>84= 1323</u>	Diameter <u>87= 12</u>	Type <u>85= S</u>	Length <u>89=</u>	Width <u>88=</u>
R= <u>82</u>	T= <u>A</u>	<u>726#2</u>	<u>59#1</u>	Top/Depth <u>83=</u>	Bot/Depth <u>84=</u>	Diameter <u>87=</u>	Type <u>85=</u>	Length <u>89=</u>	Width <u>88=</u>

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type 43= Date 38= / / Intake 44=

Power 45= H.P. 46= Serial No. 49=

MISCELLANEOUS OWNER DATA

R=153 T=A 718#1 Date of Ownership 159= 08/21/1985 Owner Name 161= MICHAEL THIRASH

MISCELLANEOUS OTHER ID DATA

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

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# 10 .	End Depth 201# 330 .
R=198	T=A	739#1	Log Type 199# .	Sec. Depth 200# .	End Depth 201# .

MISCELLANEOUS NETWORK DATA 706 = QW WL WD *

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

R=90	T=A	721#1	Depth Top 91# 1265 .	Depth Bot. 92# .	Unit Id 93# 121 GRMF	304#P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# .	103# .
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Top soil	0'	1
Red Clay	10'	30
Red Coarse Sand	30'	58
Red Clay	58'	85
Red Coarse Sand	85'	157
Yellow Clay	157'	165
Blue Clay	165'	265
Gray Coarse Sand	265'	330