

Coded By BRR 8/8/91
 Checked By JTG 9-26-91
 Entered By JTG
 Date 9-26-91

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No. _____
 County TALLAHATCHIE
 Agency _____
 Well No. D59
88D

WELL RECORD

Agency Code U|S|G|S Site Id 1340101120910115014011 Project No. 5| | | | | | | | | |

Station Name 12=D10.591 1J1|W| 1PEW|W| |W|G|T|O|W| | | | | | Latitude 9=3410101121 Longitude 10=409101151014

Lat/Long Ac. 11=S|F|T|M Dist 6=28 State 7=28 County 8=135T Land Net 13= | | | | S|I|Z|S|T|I|Z|S|W|R|B|I| |W|

Location Map 14= | | | | | | | | | | | | | | | | | | | | Altitude 16=1145T Met/Meas 17=A|L|D Accuracy 18= | | S|T Hydrologic Unit 20=0181031021021

Agency Use 803=A|I|D Date Inventoried 711= | | / | | / | | | | | | Station Type 4 | | | | Y Data Type 304= | | | | | | | | | | | | | |

Instru. 805= | | Remarks 806= | | | | | | | | | | | | | | | | | | | | Relia. 3=C|L|M|D 2= | X

Date of Construction 21=07/1181/1199/11 Well Use 23=W Water Use 24=I Primary Aquifer 714= | | 12M|R|V|A| | Hole Depth 27= | | 117

Well Depth 28= | | 117 Water Level 30= | | | | | Water Level Date 31= | | / | | / | | | | | | Method 34= | * Status 37= | * Source 33= |

CONSTRUCTION DATA
 Construction Date 60=07/1181/1199/11 Contractor 63=1910 Name DYER WELL Method 65=R Finish 66=G

CONSTRUCTION CASING DATA
 Top/Casing 77= | | 10 Bot/Casing 78= | | 177 Diameter 79= | 16

Top/Casing 77= | | | | | Bot/Casing 78= | | | | | Diameter 79= | | |

CONSTRUCTION OPENINGS DATA
 Top/Depth 83= | | 177 Bot/Depth 84= | | 117 Diameter 87= | 16 Type 85=S Length 89= | | | Width 88= | 1310

Top/Depth 83= | | | | | Bot/Depth 84= | | | | | Diameter 87= | | | Type 85= | * Length 89= | | | Width 88= | | |

CONSTRUCTION LIFT DATA
 Lift Type 43= | | Date 38=07/1181/1199/11 Intake 44= | 1601

Power 45= | H.P. 46= | 1601 Serial No. 49= | | | | | | | | | |

MISCELLANEOUS OWNER DATA
 Date of Ownership 159=07/1181/1199/11 Owner Name 161=J| | W| 1P|E|W| |W| |G|T|O|W| | | | | | | | | | | | | | |

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

MISCELLANEOUS QM DATA

R	T	Well #	Date of Measurement	Aquifer Sampled	Temp	Value
R=192	T=A	738#1	1934 / / / / / / / *	195 / / / / / / / *	196#00010	197 / / / / / *
R=192	T=A	738#2	1934 / / / / / / / *	195 / / / / / / / *	196#00095	197 / / / / / *
R=192	T=A	738#3	1934 / / / / / / / *	195 / / / / / / / *	196#00400	197 / / / / / *

MISCELLANEOUS LOGS DATA

R	T	Well #	Log Type	Beg. Depth	End Depth
R=198	T=A	739#1	1994 D *	200 / / / / / *	201 / / / / / *
R=198	T=A	739#1	1994 / *	200 / / / / / *	203 / / / / / *

MISCELLANEOUS NETWORK DATA

106 = QW WL WD *

R	T	Well #	Beg. Year	End Year	Agency Source	Freq.
R=114	T=A	730#1	115 / / / / / *	116 / / / / / *	120-A	117 / / / / / *
R=121	T=A	730#2	115 / / / / / *	116 / / / / / *	117 / / / / / *	118 / / / / / *

MISCELLANEOUS REMARKS DATA

R	T	Well #	Date of Remarks	Remarks
R=183	T=A	311#1	184 / 017 / 118 / 1199 / 1 *	185 PMT MS-G W-12536 *

DISCHARGE DATA

R	T	Well #	Date	Type	Discharge	Sp. Capacity
R=146	T=A	147#1	148 / 017 / 118 / 1199 / 1 *	703 (P)	150 / 130101 / *	272 / / / / / *

GEOHYDROLOGIC DATA

R	T	Well #	Depth Top	Depth Bot.	Unit Id
R=90	T=A	721#1	91 / / / / / *	92 / / / / / *	93 / 112MIRVIA / 304=P

HYDRAULIC DATA

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

2 MI SE OF BRAZIL

CLAY 0-21
 FINE SAND 21-35
 M SAND & GRAVEL 35-70
 SAND & GRAVEL 70-90
 M SAND & GRAVEL 90-117