

Coded By DB 4/93
 Checked By JF 04-15-93
 Entered By JF 9/93
 Date 4-5-93

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No. _____
 County JACKSON
 Agency _____

Well No. J173

WELL RECORD

Agency Code U|S|G|S Site Id 1303241810818416461011 Project No. 5|C|L| | | | | | | |

Station Name 12|J173|C|R|G|U|I|O|R|Y| | | | | | | | Latitude 9|3|03|24|18 Longitude 10|08|14|64|16

Lat/Long Ac. 11|S|T|M Dist 6=28 State 7=28 County 8|0|5|9 NWSE Land Net 13|S|W|S|W|S|0|3|T|0|6|S|R|0|8|W

Location Map 14=|L|A|T|I|T|I|E|R| | | | | | | | Altitude 94 (9/96) Met/Meas 17|A|L|M Accuracy 18|1|5|T Hydrologic Unit 20=|0|3|1|7|0|1|0|1|9|

37D

Agency Use 803|A|Y|O Date Invented 711| | | / | | / | | | | Station Type 4| | | | | Y Data Type 804| | | | | | | | | |

Instru. 805| Remarks 806| | | | | | | | | | | | | | Relia. 3|L|M|U 2|W|X

Date of Construction 21|05|26|11|9|8|8 Well Use 23|W Water Use 24|H Primary Aquifer 714|1|2|P|C|G|L Hole Depth 27|P|5|0|1

Well Depth 28|9|4|0|1 Water Level 30|55 Water Level Date 31|05|25|11|9|8|8 Method 34| Status 37| Source 33|D

CONSTRUCTION DATA

R=58 T=A 723#1 60|05|13|11|11|9|8|8 Contractor 63|H|1|2 Name COAST WATER WELL Method 65|H Finish 66|S

CONSTRUCTION CASING DATA

R=76 T=A 725#1 59#1 77| | | | | 78|9|2|5| | 79|12| | | |

R=76 T=A 725#2 59#1 77| | | | | 78| | | | | 79| | | | |

CONSTRUCTION OPENINGS DATA

R=82 T=A 726#1 59#1 83|9|2|5| | 84|9|4|5| | 87|12| | | | 85|S| | | | 89| | | | | 88|10|0|8|

R=82 T=A 726#2 59#1 83| | | | | 84| | | | | 87| | | | | 85| | | | | 89| | | | | 88| | | | |

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=158 T=A 718#1 159|05|25|11|9|8|8 Date of Ownership 161|C|R|G|U|I|O|R|Y| | | | | | | | Owner Name

MISCELLANEOUS OTHER ID DATA

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

MISCELLANEOUS QW 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 04 / 01 / 1993 *	Aquifer Sampled	1954 122PCGL	Sp Cond	196#00095	Value	1974 1433 *
R=192	T=A	738#3	Date of Measurement	1934 04 / 01 / 1993 *	Aquifer Sampled	1954 122PCGL	pH	196#00400	Value	1974 8.8 *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	1994 D *	Req. Depth	2004 / / 01 / *	End Depth	2014 9501 *
R=198	T=A	739#1	Log Type	1994 / *	Req. Depth	2004 / / / / / *	End Depth	2014 / / / / / *

MISCELLANEOUS NETWORK DATA 706 = (PW) WL WD *

R=114	T=A	730#1	Beg. Year	1154 1 9 31 *	End Year	1164 1 9 / / *	Agency Source	120=A	117# / / / / *	Freq.	1184 / *
R=121	T=A	730#2	Beg. Year	1154 1 9 / / *	End Year	1164 1 9 / / *	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	1484 / / / / / / / / / / *	Type	7034 P F	Discharge	1504 1 2 2 1 1 4 4 *	Sp. Capacity	2724 / / / / / *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	914 9 20 / *	Depth Bot.	924 9 38 / *	Unit Id	934 1212PCIGU	304=P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	1004 / / / / / / / / / / *	1034 / *
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e Clay	2
un Med sand	60
e Clay	70
s Gray sand	234
we Clay	210
e Gray sand	470
we Clay	494
24 Coars sand	920