

1868

Coded By DEB  
Checked By 9-13-91  
Entered By LSG  
Date

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

E-Log No. \_\_\_\_\_  
County SARKEY  
Agency \_\_\_\_\_

Well No. C111

WELL RECORD

Agency Code U S | G | S Site Id 1325171031019105102191011 Project No. 54 | | | | | | | | | |

Station Name 12 C11111111811LL1'1S1 IADR1 ISERVICIE1 Latitude 9-32517103 Longitude 10-01910510291

Lat/Long Ac. 11-5 P T M Dist 6=28 State 7=28 County 8=11251 Land Net 13=11SW1S201T113N1R1016W1X

Location Map 14=1R101111N1G11F10R1K11E1 Altitude 16=110161 Met/Meas 17=ALM Accuracy 18=15T Hydrologic Unit 20=0181031021071

86B

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

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

Date of Construction 21=04/11/71 Well Use 23=U Water Use 24=N Primary Aquifer 714=12451PRIT1 Hole Depth 27=111415T

Well Depth 28=1114101 Water Level 30=1318 Water Level Date 31=04/11/71 Method 34=| Status 37=| Source 33=D

CONSTRUCTION DATA

R=58 T=A 723#1 Construction Date 60=04/11/71 Contractor 63=15101 Name Bud Cresswell Method 65=H Finish 66=SI

CONSTRUCTION CASING DATA

R	T	Well	Top/Casing	Bot/Casing	Diameter
76	A	725#1	59#1 77 11 01	78 11 16 18	79 14
76	A	725#2	59#1 77 11 6 18	78 11 12 01	79 12

CONSTRUCTION OPENINGS DATA

R	T	Well	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
82	A	726#1	59#1 83 11 12 01	84 11 14 01	87 12	85 S	89	88 10 11 01
82	A	726#2	59#1 83	84	87	85	89	88

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type 43=S Date 38=04/11/71 Intake 44=11 10 51

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

MISCELLANEOUS OWNER DATA

R=158 T=A 718#1 Date of Ownership 159=04/11/71 Owner Name 161=1B11L1'1S1 IADR1 ISERVICIE1

MISCELLANEOUS OTHER ID DATA

R=189 T=A 736#1 E-Log No. 190= | | | | | Assigner 191=M I S S | 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                 *	Sp 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   *	Beg. Depth 200                 *	End Depth 201                 *
R=198	T=A	739#1	Log Type 199#   *	Beg. Depth 200                 *	End Depth 201                 *

MISCELLANEOUS NETWORK DATA *706 = QW WL WD \**

R=114	T=A	730#1	Beg. Year 1154           *	End Year 1164           *	Agency Source 120=A           *	Freq. 118       *
R=121	T=A	730#2	Beg. Year 1154           *	End Year 1164           *	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   04   / 1171   / 119191   *	Type 703#(P) P	Discharge 150                 *	Sp. Capacity 272                 *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91                 *	Depth Bot. 92                 *	Unit Id 93   / 121451P   R   T   *	304=P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100                 *	103       *
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Surface deposits	0	8
quartz	8	25
sand	25	80
sand and gravel	80	130
shale	130	235
sand	235	385
shale	385	820
sand	820	837
shale with sand	837	1115
sand	1115	1140