

Coded By BRB 2197 U.S. GEOLOGICAL SURVEY
Checked By 075040197 WATER RESOURCES DIVISION
Entered by 2576-4/97 MISSISSIPPI DISTRICT
Date

E-Log No. _____
County LEFLORE
Agency _____
Well No. P110
148 C

WELL RECORD

Agency Code U1S1CIS Site Id 123111914171019102145181011 Project No. 54 | | | | | | | |

Station Name 123111101A 1A 1A 1A CASITLIE | | | | | | | | | | | | Latitude 9 31 19 14 7 Longitude 10 09 10 24 58 1

Loc./Zone Ac. 12 52 14 Disc 6-25 State 7-29 County 9-0183 Land Net 13=11W1W1S1211117N1R102M

Location Map 14=15W11A710W1 | | | | | | | | Altitude 15=1116 Mec/Meas 17=A.L.(D) Accuracy 18=1ST Hydrologic Unit 20=0181031021061

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

Instr. 905= Remarks 806= | | | | | | | | | | | | | | | | Relia. 3=CLM (U) 2 (D)

Date of Construction 21=11/10/11/1996 Well Use 23=W Water Use 24= Primary Aquifer 714=12HMAWX1 Hole Depth 27=11969

Well Depth 29=1449 Water Level 30= | | | | | Water Level Data 31= | / | / | | | | | | Method 34= | Status 37=FT Source 33= |

CONSTRUCTION DATA
Construction Date 60=11/10/11/1996 Contractor 63=5541 Name CES Method 65=H Finish 66=SI

CONSTRUCTION CASING DATA
Top/Casing R=76 T=A 725#1 59#1 Bot/Casing 77=1010 78=41010 79=141 Diameter 77=1010 78=41010 79=141

CONSTRUCTION OPENINGS DATA
Top/Depth R=52 T=A 725#1 59#1 Bot/Depth 83=14110 84=14140 87=12 Diameter 85=S Type 89= | | | Length 82=0110 Width 88= | | |

CONSTRUCTION LIFT DATA
Top/Depth R=32 T=A 725#2 59#1 Bot/Depth 83= | | | | | 84= | | | | | 87= | | | Diameter 85= | Type 88= | Length 89= | | | Width 88= | | | | |

CONSTRUCTION LIFT DATA
Type 43=S Date 38=11/10/11/1996 Intake 44=11216
Power 45= H.P. 46= Serial No. 49= | | | | | | | | | |

MISCELLANEOUS OWNER DATA
Date of Ownership 159=11/10/11/1996 Owner Name 161=A 1A 1A CASITLIE | | | | | | | | | |

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

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	1934	Acuifer Sampled	1954	Temp	196JCG010	Value	1974
R=192	T=A	738#2	Date of Measurement	1934	Acuifer Sampled	1954	So Cond	196JCG095	Value	1974
R=192	T=A	738#3	Date of Measurement	1934	Acuifer Sampled	1954	oH	196JCG200	Value	1974

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Loc Type	199#D	Sec. Depth	200#	End Depth	201#14100
R=198	T=A	739#2	Loc Type	199#	Sec. Depth	200#	End Depth	201#

MISCELLANEOUS NETWORK DATA $Q_{06} = Q_w \text{ WL } wD \times$

R=114	T=A	730#1	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184
R=121	T=A	730#2	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184

MISCELLANEOUS REMARKS DATA

R=133	T=A	311#1	Date of Remarks	1944	Remarks	1854
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DISCHARGE DATA

R=146	T=A	Pump Flow	147#1	Date	149#	Type	703#	Discharge	150#	So. Capacity	272#
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91#	Depth Bot.	92#	Unit Id	93#	304#
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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
TOP SOIL & CLAY	0	39
SAND	39	64
SAND & GRAVEL	64	158
SAND	158	342
SHELL	342	486
SAND	486	721
SHELL & ROCKS	721	1381
SAND	1381	1460
SHELL	1460	