

Coded by _____
 Checked by _____
 Entered by _____
 Date _____
 U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

WELL RECORD

E-Log No. _____
 County _____
 Agency _____

WELL NO. J83

Agency Code UICIS

Site ID

1311315180691191219111

Station Name

1271811 TRIRRY PIATTIKRISBINTI

Latitude Loc. 33° 30' N

Dist. 5.238 State 7-28

Altitude 240614

Land Net 135151518111101111113111

Location Map

16111911

Met/Heas 177 A (N)

Accuracy 181 15

Hydrologic Unit 103117101014

Agency Use 503 A 10

Date Invented 711 / /

Station Type

906 / /

Instr. Remarks

906 / /

Date of Construction 2106 / / 1101 / / 119114

Well Use Water Use Primary Header

Well Depth 271 / / 115121

CONSTRUCTION DATA

Construction Date 6010 / / 1101 / / 119114

Method Finish

CONSTRUCTION CASING DATA

R=76	T=1	725#1	771 / /	721 / /	791 / /	Diameter
R=76	T=1	725#1	771 / /	721 / /	791 / /	Diameter

CONSTRUCTION OPENINGS DATA

R=82	T=1	726#1	59#1	531 / /	541 / /	Bot/Depth
R=82	T=1	726#1	59#1	531 / /	541 / /	Bot/Depth

CONSTRUCTION LIFT DATA

R=42	T=1	256#1	43	581 / /	581 / /	Date
R=42	T=1	256#1	43	581 / /	581 / /	Date

Power H.P.

Serial No.

451 / /

MISCELLANEOUS OWNER DATA

Date of Ownership

Owner Name

161119114

MISCELLANEOUS OTHER ID DATA

E-Log No.

Assigner

1901 / /

MISCELLANEOUS DATA

R=192	T=A	738#1	Date of Measurement 1934 / /	Aquifer Sampled 1954 / /	Temp 196700010	Value 197 / /
R=192	T=A	738#2	Date of Measurement 1934 / /	Aquifer Sampled 1954 / /	So Cond 196700095	Value 197 / /
R=192	T=A	738#3	Date of Measurement 1934 / /	Aquifer Sampled 1954 / /	pH 196700000	Value 197 / /

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#	Sec. Depth 200# / / / /	End Depth 201# 1154#
R=198	T=A	739#2	Log Type 199#	Sec. Depth 200# / / / /	End Depth 201# / / / /

MISCELLANEOUS NETWORK DATA $T_{106} = Q_w WL WD *$

R=114	T=A	750#1	Sec. Year 1154 j g / /	End Year 1165 j g / /	Agency Source 120#A	Freq. 117# / / / /
R=121	T=A	750#2	Sec. Year 1154 j g / /	End Year 1165 j g / /	Agency Source 117#	Freq. 118# / /

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks 184# / / / / / /	Remarks 195#
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DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 148# 06 / 10 / 1997	Type 703# P	Discharge 150# / / / / 120#	Sp. Capacity 272# / / / /
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# / 98#	Depth Bot. 92# / / / /	Unit Id 53# 122C/T/H	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
Clay, tan	0	7
Sand	7	15
Clay, tan & gray	15	50
Clay, gray-green	50	75
Clay, sandy	75	83
Sand	83	94
Clay, sandy	94	98
Sand, coarse, gray & pea gravel	98	152

Coded By H22
 Checked By JRS 9/29/97
 Entered By ZQA
 Date 01/97 8/97

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No. _____
 County Jones
 Agency _____
 Well No. J83

WELL RECORD

Agency Code U1S1C1S1 Site Id 12311315180189111912191011 Project No. 54

Station Name 12JB131 ITRIRIYI IPIATITIKRISDINI Latitude 3113131581 Longitude 10101819111912191

Lat./Long. Ac. 11 Dist. 6-28 State 7-28 County 2016174 Land Net 13S1E1S1E1S1171110171N1R11131W1

Location Map 16 Altitude 26 Mec/Meas 17 Accuracy 18 Hydrologic Unit 20

Agency Use 803 Date Invented 711 Station Type 4 Data Type 804

Instr. 805 Remarks 206 Relia. 3 C L M U 2

Date of Construction 21 Well Use 23 Water Use 24 Primary Aquifer 71 Hole Depth 27

Well Depth 28 Water Level 30 Water Level Date 32 Method 34 Status 37 Source 33

CONSTRUCTION DATA

Construction Date 60 Contractor 55 Method 65 Finish 66

01/01/1997 55 A-1 Drilling Service 65 66

CONSTRUCTION CASING DATA

R=75	T=A	725#1	59#1	77	72	79
Top/Casing				Bot/Casing		Diameter

CONSTRUCTION OPENINGS DATA

R=82	T=A	726#1	59#1	83	84	87	85	89	88
Top/Depth				Bot/Depth		Diameter	Type	Length	Width

CONSTRUCTION LIFT DATA

Power 45 H.P. 46 Serial No. 49

Lift Type 43 Date 38 Intake 44

01/01/1997 43 44

MISCELLANEOUS OWNER DATA

Date of Ownership 71 Owner Name 161

01/01/1997 161

MISCELLANEOUS OTHER ID DATA

E-Log No. 191 Assigner 191

191 191

MISCELLANEOUS OR 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#00000	Value 197#

MISCELLANEOUS LOGS DATA

R=192	T=A	739#1	Log Type 199#	Sec. Depth 200# 0	End Depth 201# 52
R=192	T=A	739#2	Log Type 199#	Sec. Depth 200#	End Depth 201#

MISCELLANEOUS NETWORK DATA $106 = QW WL WD *$

R=114	T=A	730#1	Sec. Year 115# 9	End Year 116# 9	Agency Source 120#A 117#	Freq. 118#
R=121	T=A	730#2	Sec. Year 115# 9	End Year 116# 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# 06 / 10 / 1997	Type 70# P	Discharge 150# 210	Sp. Capacity 272#
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 98	Depth Bot. 92#	Unit Id 93# 122C TH4	304#
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HYDRAULIC DATA

R=92	T=A	790#1	Unit Tested 100#	105#
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay, tan	0	7
Sand	7	15
Clay, tan & gray	15	50
Clay, gray-green	50	75
Clay, sandy	75	83
Sand	83	94
Clay, sandy	94	98
Sand, coarse, gray & pea gravel	98	152