

Coded By BRR 10/96
 Checked By ORY 10/96
 Entered By 2/9/96
 Date 10/19/96

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

Well No. T 89
 295 C 010
 E-Log No.
 County WAYNE
 Agency

WELL RECORD

Agency Code U1S1G1S Site Id 123113141310108181317L51810111 Project No. 5111111111

Station Name 123113141310108181317L51810111 Latitude 9311314310 Longitude 1040818131715181

Loc/Land Ac. 1153 Disc 5=29 State 7=29 County 9=15131 S^W NW Land Net 1551stNW1/1811017W1016W

Location Map 14=CK1A1A1 Altitude 15=21101 Merc Meas 17=AL Accuracy 18=15 Hydrologic Unit 20=10131170101012

Agency Use 503 Date Inventoried 711 Station Type 4 Data Type 804

Instr. 305 Remarks 1890'S & 1837'E OF NW COR Relie. 30

Date of Construction 21=09/11/12/11/9/916 Well Use 23=W Water Use 24=Z Primary Aquifer 714=1212R17A4 Hole Depth 37=11517

Well Depth 25=11517 Water Level 30=1601 Water Level Date 31=09/11/12/11/9/916 Method 34=1 Status 37=1 Source 35=D1 R.G. SUPPLY

CONSTRUCTION DATA

Construction Date 60=09/11/12/11/9/916 Contractor 57=06101 Method 55=H Finish 56=G
 Name RAYBORN DRILLING

CONSTRUCTION CASING DATA

Top/Casing R=76 Bot/Casing T=A Diameter 725#2 59#2 77#1110 72#1127 79#14

Top/Casing R=76 Bot/Casing T=A Diameter 725#2 59#2 77#1111 72#1111 79#1111

CONSTRUCTION OPENINGS DATA

Top/Depth R=32 Bot/Depth T=A Diameter 725#2 59#2 83#1127 84#11517 87#14 85#S 89# 82#10210
 Type S Length 39# Width 82#10210

Top/Depth R=32 Bot/Depth T=A Diameter 725#2 59#2 83# 84# 87# 85# 89# 82#
 Type S Length 39# Width 82#

CONSTRUCTION LIFT DATA

Power R=32 H.P. T=A Serial No. 254#1 Lift Type 43# Date 38# Intake 44#

MISCELLANEOUS OWNER DATA

Date of Ownership R=158 Owner Name T=A 719#1 159109/11/12/11/9/916
123113141310108181317L51810111

MISCELLANEOUS OTHER IO DATA

E-Log No. 3 Assigned 72#1 176#1 10111111111111111

MISCELLANEOUS CW DATA

R=192	T=A	73841	Date of Measurement	Aquifer Sampled	Temp	Value
			1934 / / .	1954 .	196JCG010	1974
R=192	T=A	73842	Date of Measurement	Aquifer Sampled	So Cond	Value
			1934 / / .	1954 .	196JCG095	1974
R=192	T=A	73843	Date of Measurement	Aquifer Sampled	cH	Value
			1934 / / .	1954 .	196JCG004	1974

MISCELLANEOUS LOGS DATA

R=199	T=A	73941	Loc Type	Sec. Depth	End Depth
			1994 D .	2004 101 .	2014 11677 .
R=199	T=A	73942	Loc Type	Sec. Depth	End Depth
			1994 .	2004 .	2014 .

MISCELLANEOUS NETWORK DATA $106 = Qw$ wL wD *

R=114	T=A	73041	Sec. Year	End Year	Agency Source	Free.
			1154 1 4 .	1164 1 4 .	1174 .	1184 .
R=101	T=A	73042	Sec. Year	End Year	Agency Source	Free.
			1154 1 4 .	1164 1 4 .	1174 .	1184 .

MISCELLANEOUS REMARKS DATA

R=193	T=A	31141	Date of Remarks	Remarks
			1944 / / .	1954 .

DISCHARGE DATA

R=106	T=A	Pump/Flow	14741	Date	Type	Discharge	So. Capacity
				1484 / / .	7034 P.A.	1504 .	2724 .

GEOHYDROLOGIC DATA

R=90	T=A	72141	Depth Top	Depth Bot.	Unit ID
			914 11101 .	924 .	934 1121217141 . 304 =

HYDRAULIC DATA

R=98	T=A	79041	Unit Tested
			1004 . 1034 .

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Chalk	0	20
Sand	20	80
Chalk	80	110
Sand	110	150