

Coded By BRR 5192  
Checked By 9745-18-92  
Entered By WJM  
Date 5/18/92

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

E-Log No.  
County QUITMAN  
Agency

Well No. J54  
89A

# WELL RECORD

Agency Code	Site Id	Project No.
U   S   G   S	1234109501091011328011	54
Station Name	Latitude	Longitude
12 J10514 NW11C1T10R1 B1A1121EY1	9 3410950	1040910113281
Lat/Long Ac.	Dist	State
11 S O T M	6=28	7=28
County	Land Net	
8         19	13         S13111T127MR1011E	
Location Map	Altitude	Met/Meas
14 CR10WDE1R1	16 159	17 A L A
Accuracy	Hydrologic Unit	
18     15	20 080301202	
Agency Use	Date Inventoried	Station Type
803 A 10	711	4         Y
Data Type		
804		
Instru.	Remarks	Relia.
805	806	3 C L M 0
		26 X
Date of Construction	Well Use	Water Use
21 08   1116   1119911	23 W	24 T
Primary Aquifer	Hole Depth	
714 1112MR1V1	27 11031	
Well Depth	Water Level	Water Level Date
28 1109	30 1201	31 08   1116   1119911
Method	Status	Source
34	37	33 D

## CONSTRUCTION DATA

Construction Date	Contractor	Method	Finish
R=58 T=A 723#1 60 0108   1116   1119911	63 514121 Name HAGER	65 R	66 S

## CONSTRUCTION CASING DATA

Top/Casing	Bot/Casing	Diameter
R=76 T=A 725#1 59#1 77     101	78   1601	79 81
Top/Casing	Bot/Casing	Diameter
R=76 T=A 725#2 59#1 77	78	79

## CONSTRUCTION OPENINGS DATA

Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82 T=A 726#1 59#1 83   1601	84   110101	87 81	85 S	89	88 1015101
Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82 T=A 726#2 59#1 83	84	87	85	89	88

## CONSTRUCTION LIFT DATA

Lift Type	Date	Intake
R=42 T=A 254#1 43 S	38 0108   1116   1119911	44   1601
Power	H.P.	Serial No.
45 E	46   1101	49

## MISCELLANEOUS OWNER DATA

Date of Ownership	Owner Name
R=158 T=A 718#1 159 0108   1116   1119911	161 111C1T10R1 B1A1121EY1

## MISCELLANEOUS OTHER ID DATA

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

# MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
1934	/	/	/	1954	196#00010	1974

R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
1934	/	/	/	1954	196#00095	1974

R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
1934	/	/	/	1954	196#00400	1974

# MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	Seq. Depth	End Depth
1994			2004	1101	2014

R=198	T=A	739#1	Log Type	Seq. Depth	End Depth
1994			2004		2014

# MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Req. Year	End Year	Agency Source	Freq.
1154			1164		120=A	1174

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

# MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	Remarks
184	018	1116	1199	MS-GW-1377

# DISCHARGE DATA

R=146	T=A	Flow	Date	Type	Discharge	So. Capacity
147#1	148	018	1116	1199	1504	1700

# GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id
914	120	924	1101	934	1112MNA

# HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested
1004		1034	

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	18
Fine Sand	18	50
Coarse Sand	50	80
Pea Gravel	80	100
Clay Bottom	103	