

Coded By BRR 8196  
Checked By SPY 08-30-96  
Entered By SPY 08-30-96  
Date 8/96

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

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

Well No. B81  
314A

WELL RECORD

Agency Code U1S1C1S Site Id 143112151219101818151715181011 Project No. 54

Station Name 121801811 AVIISI FIMWLEY Latitude 9431121512191 Longitude 10401818151715181

Loc/Long Ac. 114 50 T M Disc 6-09 State 7-09 County 911111 Land Net 131 N1W1S1E1S1O1Z1T1O1S1W1R1110W1

Location Map 141 R1H1O1D1E1S1 Altitude 161 2180 Mec/Meas 171 A L 6 Accuracy 181 1 1st Hydrologic Unit 201 10311171010101ST

Agency Use 8031 A 1 0 Date Inventoried 7111 / / Station Type 4 Data Type 8041

Instr. 8051 Remarks 8061 Relia. 31 C L M 0 24 X

CHICKEN  
HOUSES

Date of Construction 211 0161 / 10131 / 11191916 Well Use 231 W Water Use 241 SI Primary Aquifer 7141 112121C1T1H14 Hole Depth 271 111510

Well Depth 291 114121 Water Level 301 15191 Water Level Date 311 0161 / 10131 / 11191916 Method 341 Status 371 Source 331 D

CONSTRUCTION DATA  
R=59 T=A 725#1 Construction Date 601 0161 / 10131 / 11191916 Contractor 631 41101 Name A-1 Method 651 H Finish 661 G

CONSTRUCTION CASING DATA  
R=76 T=A 725#1 59#1 Top/Casing 771 11161 Bot/Casing 781 1113121 Diameter 791 141  
R=76 T=A 725#2 59#1 Top/Casing 771 Bot/Casing 781 Diameter 791

CONSTRUCTION OPENINGS DATA  
R=82 T=A 725#1 59#1 Top/Depth 831 1113121 Bot/Depth 841 1114121 Diameter 871 141 Type 851 SI Length 891 Width 881 1010161  
R=82 T=A 725#2 59#1 Top/Depth 831 Bot/Depth 841 Diameter 871 Type 851 Length 891 Width 881

CONSTRUCTION LIFT DATA  
R=22 T=A 254#1 Lift Type 431 SI Date 381 0161 / 10131 / 11191916 Intake 441 111214

Power 451 111 H.P. 461 1111 Serial No. 491

MISCELLANEOUS OWNER DATA  
Date of Ownership 7181 111 Owner Name 161 AVIISI FIMWLEY

MISCELLANEOUS OTHER ID DATA  
R=130 T=A 736#1 E-Log No. 1201 Assigner 191 111 111 111 111 111 111 111

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	1954	Acquifer Sampled	1954	Temp	196J00010	Value	1974
R=192	T=A	738#2	Date of Measurement	1954	Acquifer Sampled	1954	So Cond	196J00095	Value	1974
R=192	T=A	738#3	Date of Measurement	1954	Acquifer Sampled	1954	cH	196J00000	Value	1974

MISCELLANEOUS LOGG DATA

R=199	T=A	739#1	Log Type	199#1	Bed. Depth	200#	End Depth	201#
R=199	T=A	739#2	Log Type	199#1	Bed. Depth	200#	End Depth	201#

MISCELLANEOUS NETWORK DATA  $T_{06} = Q_w W_L W_D \times$

R=114	T=A	730#1	Sec. Year	1154	End Year	1164	Agency Source	117#	Freq.	118#
R=114	T=A	730#2	Sec. Year	1154	End Year	1164	Agency Source	117#	Freq.	118#

MISCELLANEOUS REMARKS DATA

R=187	T=A	311#1	Date of Remarks	184#	Remarks	185#
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DISCHARGE DATA

R=146	T=A	147#1	Date	148#	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#
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HYDRAULIC DATA

R=99	T=A	790#1	Unit Tested	100#	103#
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay, red, sandy	0	14
Clay, tan	14	22
Clay, pink	22	50
Clay, tan	50	100
Clay, gray	100	125
Clay, sandy & sand streaks, ironstone	125	131
Sand	131	142
Clay, gray	142	150