

TRANSMITTED FOR ADP

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 Date 7/27

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

Well No. L69
 E-Log No. 911
 County HINDS
 Agency _____

WELL RECORD

Agency Code U S G I S Site Id 143121171431019101212191011 Project No. 54

Station Name 124 L101691 DT GUINN Latitude 9-3121171431 Longitude 10401910121212191

Lat/Long Ac. 114 S F T (M) Dist 6=28 State 7=28 County 8=04191 SW Land Net 134 NW1/4 E1 S111 T101 S1 N1 R101 Z1 W1 *

Location Map 14= K1211 N17101 M Altitude 164 216121 Met/Meas 174 A L (M) Accuracy 184 2121.1 Hydrologic Unit 20= 0191016101210121

Agency Use 8034 A I (O) Date Inventoried 7114014 / 1218 / 11918181 Station Type Y Data Type 8044

Instru. 8054 Remarks 8064 Relia. 3= C L M U 2=W

Date of Construction 214014 / 1218 / 11918181 Well Use 234 W Water Use 244 H Primary Aquifer 7144 12131 F R H L Hole Depth 274 1213141

Well Depth 284 1213101 Water Level 304 14131 Water Level Date 314014 / 1218 / 11918181 Method 344 1 Status 374 1 Source 334 D

CONSTRUCTION DATA

R=58, T=A, 723#1, Construction Date 604014 / 1218 / 11918181 Contractor 6344444 Name Jerry Guinn Method 654 H Finish 664 1

CONSTRUCTION CASING DATA

R	T	Casing	Top/Casing	Bot/Casing	Diameter	
76	A	725#1	59#1	774 11101	784 1211101	794 141
76	A	725#2	59#1	774 11111	784 11111	794 1111

CONSTRUCTION OPENINGS DATA

R	T	Casing	Top/Depth	Bot/Depth	Diameter	Type	Length	Width	
82	A	726#2	59#1	834 1211101	844 1213101	874 141	854 1	894 1111	884 1111
82	A	726#2	59#1	834 11111	844 11111	874 1111	854 1	894 1111	884 1111

CONSTRUCTION LIFT DATA

R=42, T=A, 254#1, Lift Type 434 S Date 384014 / 1218 / 11918181 Intake 444 1111

Power 454 E H.P. 464 1111 Serial No. 494 11111111

MISCELLANEOUS OWNER DATA

R=158, T=A, 718#1, Date of Ownership 1594014 / 1218 / 11918181 Owner Name 1614 J GUINN

MISCELLANEOUS OTHER ID DATA

R=189, T=A, 736#1, E-Log No. 1904 1111 Assigner 1914 M I S S I D I S T

MISCELLANEOUS QM DATA

R=192	T=A	738#1	Date of Measurement	1934 / / *	Aquifer Sampled	195 *	Par. Code	196#00010	Value	197 *
R=192	T=A	738#2	Date of Measurement	1934 / / *	Aquifer Sampled	195 *	Par. Code	196#00095	Value	197 *
R=192	T=A	738#3	Date of Measurement	1934 / / *	Aquifer Sampled	195 *	Par. Code	196#00400	Value	197 *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	199#E *	Req. Depth	200 221 *	End Depth	201 210 *
R=198	T=A	739#1	Log Type	199#D *	Req. Depth	200 101 *	End Depth	201 234 *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type	706 *	Req. Year	115 9 *	End Year	116 9 *
R=121	T=A	730#1	Analysis	120 *	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	147#1	148#041 / 12181 / 11918181 *	703# P P	150# 16101 *	272# *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91 21101 *	Depth Bot.	92 235 *	Unit Id	93 12131 FRIH141 *
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100 *	103 *
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Clay 0 - 40
 Siltstone 40 - 70
 Clay 70 - 120
 Silt + sd 120 - 160
 Clay 160 - 210
 Sand 210 - 234