

Coded By BRR 2197
 Checked By 974 0325-97
 Entered By _____
 Date _____

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

Well No. H68
376A
 S-Log No. _____
 County JACKSON
 Agency _____

WELL RECORD

Agency Code 1151015 Site Id 1301317511088241561011 Project No. 54059-19171111
 Station Name 12#H0618 SITENI9 SITIRIKKILAR 1111 Latitude 9#3101317511 Longitude 10#0181824156
 Loc/Land Ac. 11#S(2)M Disc 5#25 State 7#29 County 9#0591 Land Net 13#1M4510171051512041M
 Location Map 14#H14R121E1Y1 Altitude 16#11011 Mec/Meas 17#A(3) Accuracy 18#1151 Hydrologic Unit 25#101311710101018

Agency Use 803#A(0) Date Invented 711# Station Type 4 Data Type 804#
 Instr. 805# Remarks 806# Relia. 7#(L)M(U) 3#(X)

Date of Construction 21#08/1016/119916 Well Use 23#W Water Use 24#H Primary Aquifer 714#1121KIANLL Hole Depth 27#14151
 Well Depth 28#14151 Water Level 30#12101 Water Level Date 31#08/1016/119916 Method 34#1 Status 37#1 Source 33#D

CONSTRUCTION DATA
 Construction Date 60#08/1016/119916 Contractor 63#21916 Name PIERCE Method 65#H Finish 66#S

CONSTRUCTION CASING DATA
 Top/Casing 725#1 Bot/Casing 77#1101 Diameter 79#121
 Top/Casing 725#2 Bot/Casing 77#1111 Diameter 79#111

CONSTRUCTION OPENINGS DATA
 Top/Depth 725#1 Bot/Depth 83#13151 Diameter 85#121 Type 85#S1 Length 89# Width 88#101016
 Top/Depth 725#2 Bot/Depth 83#1111 Diameter 87#111 Type 85#1 Length 89# Width 88#1111

CONSTRUCTION LIFT DATA
 Power 45#E H.P. 46# Serial No. 49#
 Lift Type 43#J Date 38#08/1016/119916 Intake 44#1410

MISCELLANEOUS OWNER DATA
 Date of Ownership 159#08/1016/119916 Owner Name 161#SITENI9 SITIRIKKILAR 1111111111111111

MISCELLANEOUS OTHER ID DATA
 E-Log No. _____ Assigned _____

MISCELLANEOUS ON DATA

R=192	T=A	738#1	Date of Measurement	Acuifer Sampled	Temp	Value
			1934 / / .	195# .	196J00010	197#
R=192	T=A	738#2	Date of Measurement	Acuifer Sampled	So Cond	Value
			1934 / / .	195# .	196J00095	197#
R=192	T=A	738#3	Date of Measurement	Acuifer Sampled	pH	Value
			1934 / / .	195# .	196J00000	197#

MISCELLANEOUS LOGS DATA

R=192	T=A	739#1	Log Type	Sec. Depth	End Depth
			199# D .	200# 10 .	201# 145 .
R=192	T=A	739#2	Log Type	Sec. Depth	End Depth
			199# .	200# .	201# .

MISCELLANEOUS NETWORK DATA *706 = Qw WL WD **

R=114	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
			115# 9 .	116# 9 .	120# A	117# .
R=101	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
			115# 9 .	116# 9 .	117# .	118# .

MISCELLANEOUS REMARKS DATA

R=153	T=A	311#1	Date of Remarks	Remarks
			184# / / .	185#

DISCHARGE DATA

R=146	T=A	147#1	Date	Type	Discharge	So. Capacity
			148# 08/10/61 1199161	703# (P) R	150# 110 .	272# .

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id
			91# 120 .	92# .	93# 121 KRM4

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested
			100# .

1/2 mi. W of STATE LINE
 YIELDED 10 GPM w/DD
 OF 10' AFTER 1 HR.

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
top soil	0	10
clay	10	20
good sand	20	45