

Coded By Q 1/9
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 Date _____

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No. _____
 County Harrison
 Agency _____

Well No. 0344
393A

WELL RECORD

Agency Code U151CIS Site Id 302258989111/2911 Project No. 5047

Station Name 12444 RICHARD GUNCLIES Latitude 302258 Longitude 104089111121

Lat/Long Ac. 1250 Dist 628 State 728 County 0471 Land Net 25N1W1S103T108S1R112W21

Location Map GUAYPORT MW Altitude 20 Accuracy 20 Hydrologic Unit 20

Agency Use 803 Date Invented 711 Station Type 804 Data Type _____

Instr. 305 Remarks _____ Relia. 20

Date of Construction 2105/11/1980 Well Use 23W Water Use 24H Primary Aquifer 714 126R1MFI Hole Depth 27 1550

Well Depth 25 1550 Water Level 30 20 Water Level Date 3105/11/1980 Method 34 Status 37 Source 33D

CONSTRUCTION DATA

Construction Date 605/11/1980 Contractor 6329101 Name Coastal Method 65H Finish 66S

CONSTRUCTION CASING DATA

R	T	Top/Casing	Bot/Casing	Diameter
76	A	725#1 59#1	77 11 10	78 5H 79 12
76	A	725#2 59#2	77	78 79

CONSTRUCTION OPENINGS DATA

R	T	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
82	A	726#1 59#1	83 1540	84 1550	87 7	88 S	89
82	A	726#2 59#2	83	84	87	88	89

CONSTRUCTION LIFT DATA

Power 45 H.P. 46 Serial No. 49

Lift Type 43 Date 3805/11/1980 Intake 44

MISCELLANEOUS OWNER DATA

Date of Ownership 15905/11/1980 Owner Name 161 RICHARD GUNCLIES

MISCELLANEOUS OTHER ID DATA

E-Log No. 190 Assigner 191 M I S S I D I S T

MISCELLANEOUS DATA

R=	T=A	Date of Measurement	Acquifer Sampled	Temp	Value
192	73871	1974	195	196700010	197
R=	T=A	Date of Measurement	Acquifer Sampled	So Cond	Value
192	73871	1974	195	196700095	197
R=	T=A	Date of Measurement	Acquifer Sampled	pH	Value
192	73873	1974	195	196700000	197

MISCELLANEOUS LOGS DATA

R=	T=A	Log Type	Sec. Depth	End Depth
198	73901	199	200	201
198	73901	199	200	201

MISCELLANEOUS NETWORK DATA

R=	T=A	Sec. Year	End Year	Agency Source	Freq.
114	73091	116	117	117	118
121	73092	116	117	117	118

MISCELLANEOUS REMARKS DATA

R=	T=A	Date of Remarks	Remarks
183	31171	184	185

DISCHARGE DATA

R=	T=A	Pump/Flow	Date	Type	Discharge	So. Capacity
146	14771	148	15/11/1989	703	150	272

GEOHYDROLOGIC DATA

R=	T=A	Depth Top	Depth Bot.	Unit Id
90	72171	91	92	93

HYDRAULIC DATA

R=	T=A	Unit Tested
98	79071	100

Top Soil	13
1st Clay	3 15
2nd Clay	15 30
3rd Clay	30 210
4th Clay	210 240
5th Clay	240 460
6th Clay	460 570
7th Clay	570 550

Additional data fields at the bottom of the page, including various numerical values and labels.