

TRANSMITTED

Coded By BRR 1/24/89
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Date 2/89

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No. _____
County JACKSON
Agency _____

Well No. 0452

WELL RECORD

Agency Code USGIS Site Id 14302110910818291511031 Project No. 54

Station Name 12401415121 FAFRISTICHHEMICAL Latitude 9310211091 Longitude 1040818291511

Lat/Long Ac. 113 SF T(H) Dist 6=28 State 7=28 County 840591 Land Net 134N1E1M1S1171T10181S1R101S1W1

Location Map 14=1P1ASK1K1G1D1L1A1S1 Altitude 1641121 Met/Meas 173 A L W Accuracy 1841111 Hydrologic Unit 20=01311710101091

Agency Use 8034 A I O Date Inventoried 7114 / / Station Type Y Data Type 8044

Instru. 8054 Remarks 8064 Relia. 3=C L M U 2=0 X

Date of Construction 21401611310111918181 Well Use 234W Water Use 244N Primary Aquifer 7141121 K R N Hole Depth 274118101

Well Depth 284118101 Water Level 304121111 Water Level Date 31401611310111918181 Method 344 Status 374 Source 334D

CONSTRUCTION DATA

Construction Date 60401611310111918181 Contractor 634115181 Name COAST Method 654H Finish 664S

CONSTRUCTION CASING DATA

Top/Casing 77411101 Bot/Casing 7841115101 Diameter 79414

Top/Casing 77411111 Bot/Casing 78411111 Diameter 794111

CONSTRUCTION OPENINGS DATA

Top/Depth 8341115101 Bot/Depth 8441118101 Diameter 87414 Type 854S Length 894111 Width 884101101

Top/Depth 83411111 Bot/Depth 84411111 Diameter 874111 Type 854 Length 894111 Width 8841111

CONSTRUCTION LIFT DATA

Lift Type 434S Date 38401611310111918181 Intake 444116131

Power 454ET H.P. 4641111 Serial No. 494111111111

MISCELLANEOUS OWNER DATA

Date of Ownership 159401611310111918181 Owner Name 1614F1R1S1T1C1H1E1M1I1C1A1L1W10131

MISCELLANEOUS OTHER ID DATA

E-Log No. 1904111 Assigner 1914M1I1S1S101I1S1T1

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value			
193	/	/	/	/	/	/	195	196#00010	197
R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	Sp Cond	Value			
193	/	/	/	/	/	/	195	196#00095	197
R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value			
193	/	/	/	/	/	/	195	196#00400	197

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	Beq. Depth	End Depth
199	1	200	10	201	11819
R=198	T=A	739#1	Log Type	Beq. Depth	End Depth
199	1	200	1	201	1

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Beq. Year	End Year	Agency Source	Freq.
115	1	116	1	117	1	118
R=121	T=A	730#2	Beq. Year	End Year	Agency Source	Freq.
115	1	116	1	117	1	118

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	Remarks	
184	/	/	/	/	185

DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	Date	Type	Discharge	Sp. Capacity
148	1	131	1	119818	703	150	272

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id					
91	1	27	92	11810	93	121	1CR	1M	21	304=P

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested
100	1	103	1

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Brown Clay	0	14
White Coarse Sand	14	15
Blue Clay	15	40
White Coarse Sand	40	50
Blue Clay	50	127
Gray Coar. Sand	127	180
Gravel		