

Coded By BRR 9/97
 Checked By JR 10-25-97
 Entered By JR 9/97
 Date 9/97

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No.
 County JACKSON
 Agency

Well No. M 364
376C

WELL RECORD

Agency Code: U1S1C1S1 Site Id: 1231031141610881282161011 Project No.: 505191111111

Station Name: 1231031141610881282161011 Latitude: 3103114161 Longitude: 10410881282161

Lat/Long P.C.: 11507 Dist: 523 State: 723 County: 805191 Land Net: 15111111111111111111

Location Map: 16111611111111111111 Altitude: 261131511 Mer/Meas: 171A11 Accuracy: 18111111 Hydrologic Unit: 20103111701010161

Agency Use: 8031A110 Date Invented: 7111111111111111 Station Type: 1111111111111111 Data Type: 90411111111111111111

Instr.: 8051 Remarks: 20611111111111111111 Relie.: 1011111111111111 2011 LYONS CREEK RD

Date of Construction: 211017/1018/11997 Well Use: 231W Water Use: 241H Primary Aquifer: 7111121111111111 Hole Depth: 2711212111

Well Depth: 2811212111 Water Level: 3011151111 Water Level Date: 311017/1018/11997 Method: 3411 Status: 3711 Source: 3811

CONSTRUCTION DATA

Construction Date: 601017/1018/11997 Contractor: 53111518 Name: COAST Method: 651111 Finish: 661111

CONSTRUCTION CASING DATA

R=	T=A	Top/Casing	Bot/Casing	Diameter
72511	5911	7711111111	7811211111	79112111
72511	5911	7711111111	7811111111	79111111

CONSTRUCTION OPENINGS DATA

R=	T=A	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
72611	5911	5311211111	5411212111	57112111	581111	59111111	6011010181
72611	5911	6311111111	6411111111	67111111	681111	69111111	70111111

CONSTRUCTION LIFT DATA

R= 7221 T=A 25411 Lift Type: 43111 Date: 381017/1018/11997 Intake: 44111111

Power: 45111 H.P. 4611111111 Serial No. 4911111111111111

MISCELLANEOUS OWNER DATA

Date of Ownership: 71911 1591017/1018/11997 Owner Name: 1611SAM SHAWELDSI

MISCELLANEOUS OTHER ID DATA

E-Log No.: 1891 T=A 73611 19011111 Assigner: 19111111111111111111

MISCELLANEOUS DATA

R=192	T=A	73871	Date of Measurement	1934	Aquifer Sampled	1954	Temp	196700010	Value	1974
R=192	T=A	73870	Date of Measurement	1934	Aquifer Sampled	1954	Sp Cond	196700095	Value	1974
R=192	T=A	73873	Date of Measurement	1934	Aquifer Sampled	1954	pH	196700000	Value	1974

MISCELLANEOUS LOGS DATA

R=190	T=A	73941	Log Type	1994 D	Sec. Depth	200	End Depth	201	1200
R=192	T=A	73942	Log Type	1994	Sec. Depth	200	End Depth	201	

MISCELLANEOUS NETWORK DATA 106 = QW WL WD *

R=114	T=A	73041	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184
R=121	T=A	73042	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184

MISCELLANEOUS REMARKS DATA

R=183	T=A	31141	Date of Remarks	184	Remarks	185
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DISCHARGE DATA

R=166	T=A	Pump/Flow	14741	Date	07/08/1997	Type	793	Discharge	150	Sp. Capacity	272
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GEOHYDROLOGIC DATA

R=90	T=A	72141	Depth Top	91	Depth Bot.	92	Unit Id	52	121 GRIMF	304
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HYDRAULIC DATA

R=98	T=A	79041	Unit Tested	100	103
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Top soil	10	23
White sandstone	2	17
Blue Clay	17	65
Gray coarse sand	65	183
Blue Clay	183	185
Gray coarse sand	185	222