

Coded By BRR 2/97  
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 Date 2/1997

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

E-Log No. \_\_\_\_\_  
 County JACKSON  
 Agency \_\_\_\_\_

Well No. C66  
37513

WELL RECORD

Agency Code <u>U1S1C1S1</u>		Site Id <u>123193191312101818131310101011</u>		Project No. <u>54015191111111</u>	
Station Name <u>12=C101661 B111L1X1 15:011AMS10M</u>				Latitude <u>9=31d3191312</u>	Longitude <u>10=0181813131d4</u>
Loc/Long Ac. <u>11=5(F)T</u>	Disc <u>5=25</u>	State <u>7=29</u>	County <u>9=0591</u>	NE/SW/LE/NE Net <u>13=NEWETSISIST104SIR10161M</u>	
Location Map <u>14=1HARLIESIT01M</u>		Altitude <u>15=1571</u>	Met/Meas <u>17=A L A</u>	Accuracy <u>18=15</u>	Hydrologic Unit <u>20=613117106614</u>
Agency Use <u>503=5(0)</u>	Date Inventoried <u>711=</u>	Station Type <u>4</u>		Data Type <u>804=</u>	
Instru. <u>905=</u>	Remarks <u>806=</u>	Relia. <u>7=0 L M U</u>	<u>3(0)X</u> #4		
Date of Construction <u>21=1/21/1121/11191961</u>		Well Use <u>23=W</u>	Water Use <u>24=H</u>	Primary Aquifer <u>714=1211CRW1C1</u>	Hole Depth <u>27=1610</u>
Well Depth <u>29=1610</u>	Water Level <u>30=1151</u>	Water Level Date <u>31=1/21/1121/11191961</u>		Method <u>34=</u>	Status <u>37=</u>
CONSTRUCTION DATA					
R=53 <u>723#1</u>	T=A <u>60=1/21/1121/11191961</u>	Construction Date <u>63=1/5/81</u>		Contractor <u>Name COAST WATER WELL</u>	Method <u>65=H</u>
CONSTRUCTION CASING DATA					
R=76 <u>725#1</u>	T=A <u>59#1</u>	Top/Casing <u>77#11101</u>	Bot/Casing <u>78#1151A</u>	Diameter <u>79#121</u>	
R=76 <u>725#2</u>	T=A <u>59#1</u>	Top/Casing <u>77#11111</u>	Bot/Casing <u>78#11111</u>	Diameter <u>79#1111</u>	
CONSTRUCTION OPENINGS DATA					
R=32 <u>726#1</u>	T=A <u>59#1</u>	Top/Depth <u>83#1151A</u>	Bot/Depth <u>84#1161A</u>	Diameter <u>87#121</u>	Type Length Width <u>85#51 89# 88#101018</u>
R=32 <u>726#2</u>	T=A <u>59#1</u>	Top/Depth <u>83#11111</u>	Bot/Depth <u>84#11111</u>	Diameter <u>87#1111</u>	Type Length Width <u>85#1 89# 88#1111</u>
CONSTRUCTION LIFT DATA					
R=32 <u>254#1</u>	T=A <u>43#</u>	Lift Type <u>43#</u>	Date <u>38#</u>	Intake <u>44#</u>	
Power <u>45#</u>	H.P. <u>46#</u>	Serial No. <u>49#</u>			
MISCELLANEOUS OWNER DATA					
R=158 <u>719#1</u>	T=A <u>159#12/1121/11191961</u>	Date of Ownership <u>161 B111L1X1 15:011AMS10M</u>		Owner Name <u>161 B111L1X1 15:011AMS10M</u>	
MISCELLANEOUS OTHER ID DATA					
E-Log No.		Assigner			

MISCELLANEOUS TN DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
1934	/	/	1954	196J00010	1974	
R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
1934	/	/	1954	196J00095	1974	
R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
1934	/	/	1954	196J00000	1974	

MISCELLANEOUS LOGS DATA

R=192	T=A	739#1	Loc Type	Sec. Depth	End Depth
1994			200	10	201
R=192	T=A	739#2	Loc Type	Sec. Depth	End Depth
1994			200		201

MISCELLANEOUS NETWORK DATA  $Q_{ob} = Q_w \cdot W_L \cdot W_D \cdot X$

R=114	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
1154	11	11	120-A	1174	1184	
R=114	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
1154	11	11	1174	1184		

MISCELLANEOUS REMARKS DATA

R=153	T=A	311#1	Date of Remarks	Remarks
1954	/	/	1954	

DISCHARGE DATA

R=146	T=A	Punc/Flow	147#1	Date	Type	Discharge	So. Capacity
148	/	/	703	P	150	272	

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id
91	30	92	93	121/KRM4	304

HYDRAULIC DATA

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

1 mi. no. of WADP

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Top Soil	0	2
Blown Clay	2	30
White sand	30	60