

Coded by BRR 211999  
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 Date 7/99

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

Well No. K44  
 E-Log No. \_\_\_\_\_  
 County CORNH  
 Agency \_\_\_\_\_ 268B

WELL RECORD

Agency Code: U S G S      Site ID: 1= 3 1 5 3 0 0 0 9 0 1 8 2 6 0 1      Project No. 5= \_\_\_\_\_  
 Station Name: \_\_\_\_\_      Latitude: \_\_\_\_\_  
 12= K 0 4 4 J E W E L T H O M P S O N      9= 3 1 5 3 0 0  
 Longitude: \_\_\_\_\_      Lat/Long Ac. Lat/Long Met. Lat/Long Datum      Dist Code      State Code      County Code  
 10= 0 9 0 1 8 2 6      11= F      35= m      36= N A D 2 7      6= 28      7= 28      8= 0 2 9  
 S=GPS, F=+5 sec, T=+10 sec, M=+1 min, b=>1 min

Land Net Location: 13= S E N W S 3 3 T O I N R O I W W      Meridian: \_\_\_\_\_  
 Location Map: \_\_\_\_\_      Altitude: 16= 3 5 1 .      Accuracy: \_\_\_\_\_      Method Meas.: 17= M  
 A=Altimeter, L=Surveying, M=TopoMap, b=Unknown  
 14= C R Y S T A L S P R I N G      18= \_\_\_\_\_      5      17= M  
 Altitude Datum: \_\_\_\_\_      Hydrologic Unit: \_\_\_\_\_      Topo Set.: \_\_\_\_\_      Agency Use: \_\_\_\_\_      Date Invented: \_\_\_\_\_  
 22= N G V D 2 9      20= 0 3 1 8 0 0 0 3      19= \_\_\_\_\_      803= A I 0      711= \_\_\_\_\_  
 Station Type: \_\_\_\_\_      Data Type: \_\_\_\_\_      Gr. Time: \_\_\_\_\_      Loc. Time: \_\_\_\_\_      Web-R: \_\_\_\_\_      Reliability: \_\_\_\_\_      Date of Construction: \_\_\_\_\_  
 802= \_\_\_\_\_      Y      804= A I O      813= -06      814= Y      32= \_\_\_\_\_      3= C L M      2= X      21= 0 5 3 0 1 9 9 8  
 Well Use: \_\_\_\_\_      Water Use: \_\_\_\_\_      Primary Aquifer: \_\_\_\_\_      Hole Depth: \_\_\_\_\_      Well Depth: \_\_\_\_\_  
 23= W      24= H      714= 1 2 2 C T H L      27= \_\_\_\_\_      1 8 0 .      28= \_\_\_\_\_      1 7 0 .

CONSTRUCTION DATA      Construction Date: 60= 0 5 3 0 1 9 9 8      Contractor: 63= 0 6 6      Name: GREEN      Method: 65= H      Finish: 66= G

CONSTRUCTION CASING DATA      33120 HW 28E  
 HAZLEHURST  
 R=76 T=A 725#1 59#1      Top/Casing: 77= \_\_\_\_\_      0 .      Bottom/Casing: 78= 1 6 0 .      Diameter: 79= 4 .  
 R=76 T=A 725#2 59#1      Top/Casing: 77= \_\_\_\_\_      Bottom/Casing: 78= \_\_\_\_\_      Diameter: 79= \_\_\_\_\_

CONSTRUCTION OPENINGS DATA  
 R=82 T=A 726#1 59#1      Top/Depth: 83= 1 6 0 .      Bottom/Depth: 84= 1 7 0 .      Diameter: 87= 4 .      Type: 85= S      Length: 89= \_\_\_\_\_      Width: 88= . 0 1 0 .  
 R=82 T=A 726#2 59#1      Top/Depth: 83= \_\_\_\_\_      Bottom/Depth: 84= \_\_\_\_\_      Diameter: 87= \_\_\_\_\_      Type: 85= \_\_\_\_\_      Length: 89= \_\_\_\_\_      Width: 88= \_\_\_\_\_

CONSTRUCTION LIFT DATA  
 R=42 T=A 254#1      Lift Type: 43= S      Date: 38= 0 5 3 0 1 9 9 8      Intake: 44= \_\_\_\_\_      9 0  
 Power: \_\_\_\_\_      H.P.: \_\_\_\_\_      Serial No.: \_\_\_\_\_  
 45= E      46= \_\_\_\_\_      1 .      49= \_\_\_\_\_

MISCELLANEOUS OWNERSHIP DATA      Date of Ownership: 159= 0 5 3 0 1 9 9 8  
 Owner Name: 161= J E W E L T H O M P S O N

MISCELLANEOUS OTHER ID DATA      E-Log No. \_\_\_\_\_      Assigner: 191= M I S S I D I S T

MISCELLANEOUS LOGS DATA  
 R=198 T=A 739#1      Log Type: 199= D      Beg. Depth: 200= \_\_\_\_\_      0 .      End Depth: 201= \_\_\_\_\_      1 8 0 .  
 R=198 T=A 739#2      Log Type: 199= \_\_\_\_\_      Beg. Depth: 200= \_\_\_\_\_      End Depth: 201= \_\_\_\_\_

MISCELLANEOUS NETWORK DATA 706=QW,WL,WD\*

R=114	T=A	730#1	Beg. Year	115=	End Year	116=	Agency Source	120=A	117=	Freq.	118=
R=121	T=A	730#2	Beg. Year	115=	End Year	116=	Agency Source	117=	Freq.	118=	

MISCELLANEOUS REMARKS DATA

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

R=146	T=A	147#1	Date	148=	Type	703=	Discharge	150=
			05-30-1998		(D) F		16.	
Meth. Dis.	Static Water Level	Source WL	Sp. Capacity					
152=	154=	155=	272=					
	53.	D	.					

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91=	Depth Bottom	92=	Unit ID	93=	304=P
			100.				122CTHL*		

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100=	103=
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YIELDED 16 GPM  
w/D DOP 0' AFTER  
1 HR.

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Red Clay	0	13
White Clay	13	35
Blue Clay	35	100
Sand/Gravel	100	180