

Coded by BRR 9/1999
 Checked by _____
 Entered by _____
 Date _____

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No. _____ Well No. 1361
 County WILKINSON 206D
 Agency _____

WELL RECORD

Agency Code: U S G S Site ID: 1= 323242090505401 Project No. _____
 Station Name: BO61 CALVIN LYNCE FORD Latitude: _____

Longitude: 0905054 Lat/Long AC: M Lat/Long Met.: F Lat/Long Datum: NAD27 Dist Code: 28 State Code: 28 County Code: 149
 S=GPS, F=5 sec, T=10 sec, M=1 min, b=1 min

Land Net Location: NWNE S18T18N R04E Meridian: _____
 Location Map: FLOWEREE Altitude: 95. Accuracy: 5 Method Meas.: M
A=Altimeter, L=Surveying, M=TopoMap, b=Unknown

Altitude Datum: NGVD29 Hydrologic Unit: 08030209 Topo Set.: _____ Agency Use: A I Date Inventoried: _____
 Station Type: _____ Data Type: A I O Gr. Time: 06 Loc. Time: Y Web-R: _____ Reliability: 3=C L M U Date of Construction: 07-29-1999

Well Use: W Water Use: H Primary Aquifer: 124 C C K F Hole Depth: 860. Well Depth: 850.
 802= _____ 804= _____ 813= _____ 814= _____ 32= _____ 711= _____

CONSTRUCTION DATA Construction Date: 07-29-1999 Contractor: 150 Method: H Finish: S
 R=58 T=A 723#1 60= _____ 63= _____ Name: CRESSWELL 65= _____ 66= _____

CONSTRUCTION CASING DATA
 R=76 T=A 725#1 59#1 Top/Casing: 0. Bottom/Casing: 810. Diameter: 4.
 R=76 T=A 725#2 59#1 Top/Casing: _____ Bottom/Casing: _____ Diameter: _____

CONSTRUCTION OPENINGS DATA
 R=82 T=A 726#1 59#1 Top/Depth: 810. Bottom/Depth: 850. Diameter: 2. Type: S Length: _____ Width: _____
 R=82 T=A 726#2 59#1 Top/Depth: _____ Bottom/Depth: _____ Diameter: _____ Type: _____ Length: _____ Width: _____

CONSTRUCTION LIFT DATA
 R=42 T=A 254#1 Lift Type: S Date: 07-29-1999 Intake: 63
 Power: E H.P.: 1. Serial No.: _____

MISCELLANEOUS OWNR DATA Date of Ownership: 07-29-1999
 R=158 T=A 718#1 159= _____ Owner Name: CALVIN LYNCE FORD

MISCELLANEOUS OTHER ID DATA E-Log No. _____ Assigner: M I S S I S S I D I S T
 R=189 T=A 736#1 190= _____ 191= _____

MISCELLANEOUS LOGS DATA
 R=198 T=A 739#1 Log Type: D Beg. Depth: 0. End Depth: _____
 R=198 T=A 739#2 Log Type: E Beg. Depth: _____ End Depth: _____

NEED TO ADD
 ELOG DATA
 ELOG CARD START

MISCELLANEOUS NETWORK DATA 706=QW,WL,WD*

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

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

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=146	T=A	147#1	Date	Type	Discharge	
148=		07-29-1999	703=	B F	150=	50.0
Meth. Dis.	Static Water Level	Source WL	Sp. Capacity			
152=	154=	155=	272=			

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bottom	Unit ID		
91=		780.0	92=		93=	124CCKF	304=P

HYDRAULIC DATA

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

HISTORICAL WATER LEVEL DATA

R=234	T=A	235=	Date	Water Level	Source		
			07-29-1999	237=	243=L	239=	D
				12.0			

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
GUMBO	0	18
SAND-FRAVEL	18	160
VAZOO CLAY	160	720
MOUDUS BRANCH	720	740
SHALE	740	780
SAND	780	860