Coded by BRA 7/1999
Checked by [illegible] 10/24/99
Entered by [illegible]
Date 10/99

U.S. GEOLOGICAL SURVEY
WATER RESCOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. T 71
E-Log No.
County MADISON
Agency
209P

WELL RECORD

Agency Code: USGS
Site ID: 1= 323306090035601
Project No.: 5=
Station Name: 12= TO71 ELLISON NURSERY
Latitude: 9= 323306
Longitude: 10= 0900356
Lat/Long Ac.: 11= F
Lat/Long Met.: 35= m
Lat/Long Datum: 36= NAD27
Dist Code: 6= 28
State Code: 7= 28
County Code: 8= 089
S=GPS, F=+5 sec, T=+10 sec, M=+1 min, b=>1 min

Land Net Location: 13= S11T08NR02E
Meridian: I=Chickasaw, C=Choctaw, H=Huntsville, S=St.Stephens, W=Washington
Location Map: 14= CANTON
Altitude: 16= 260.
Accuracy: 18= 5
Method Meas.: 17= M
A=Altimeter, L=Surveying M=TopoMap, b=Unknown
Altitude Datum: 22= NGVD29
Hydrologic Unit: 20= 08060202
Topo Set.: 19=
Agency Use: 803= AIO
Date Inventoried: 711=
Station Type: 802= -Y-
Data Type: 804= AIO
Gr.Time: 813= -06
Loc.Time: 814= Y
Web-R: 32=
Reliability: 3= C L M U
26= W X
Date of Construction: 21= 06-05-1998
Well Use: 23= W
Water Use: 24= I
Primary Aquifer: 714= 124CCKF
Hole Depth: 27= 400.
Well Depth: 28= 330.

CONSTRUCTION DATA
R=58 T=A 723#1
Construction Date: 60= 06-05-1998
Contractor: 63= 510
Name EASLEY
Method: 65= H
Finish: 66= S

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1
Top/Casing: 77= 0.
Bottom/Casing: 78= 290.
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= 290.
Bottom/Depth: 84= 330.
Diameter: 87= 4.
Type: 85= S
Length: 89=
Width: 88= .008
R=82 T=A 726#2 59#1
Top/Depth: 83=
Bottom/Depth: 84=
Diameter: 67=
Type: 85=
Length: 89=
Width: 88=

CONSTRUCTION LIFT DATA
R=42 T=A 254#1
Lift Type: 43=
Date: 38=
Intake: 44=
Power: 45=
H.P.: 46=
Serial No.: 49=

MISCELLANEOUS OWNR DATA
R=158 T=A 718#1
Date of Ownership: 159= 06-05-1998
Owner Name: 161= ELLISON NURSERY

MISCELLANEOUS OTHER ID DATA
R=189 T=A 736#1
E-Log No.: 190=
Assigner: 191= MISSISSIPPI DISTRICT

MISCSELLANEOUS LOGS DATA
R=198 T=A 739#1
Log Type: 199= D
Beg. Depth: 200= 0.
End Depth: 201= 400.
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 | 115= Beg. Year | 116= End Year | 120=A | 117= Agency Source | 118= Freq.

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

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=146 | T=A | Pump/Flow 147#1 | 148= Date | 703= Type P F | 150= Discharge

152= Meth.Dis. | 154= Static Water Level | 155= Source WL | 272= Sp. Capacity

GEOHYDROLOGIC DATA

R=90 | T=A | 721#1 | 91= Depth Top 290. | 92= Depth Bottom 330. | 93= Unit ID 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 | 237= Water Level | 243=L | 239= Source

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	290
Sand	290	330
Clay	330	400