Coded By Q 1/96
Checked By [illegible] 96
Entered By [illegible]
Date 2/96

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No.
County Harrison
Agency

Well No. H313
394A

WELL RECORD

Agency Code: USGS
Site Id: 1=301219312018815711201
Project No.: 5=01H17
Station Name: 12=H313 MAY LADNIER
Latitude: 9=301219312
Longitude: 10=0181815711212
Lat/Long Ac.: 11=S
Dist: 6=28
State: 7=28
County: 8=047
Land Net: 13=NESESE Sec26 T016S R11W
Location Map: 14=B11L10X1
Altitude: 16=615T
Met/Meas: 17=ALS
Accuracy: 18=15T
Hydrologic Unit: 20=03170009
Agency Use: 903=S
Date Inventoried: 711=
Station Type: J
Data Type: 804=
Instru.: 805=
Remarks: 806=
Relia.: 3=SLMU
2=X
Date of Construction: 21=05/1111/19919
Well Use: 23=W
Water Use: 24=H
Primary Aquifer: 714=121GRNF
Hole Depth: 27=12001
Well Depth: 28=12001
Water Level: 30=19
Water Level Date: 31=05/1111/19919
Method: 34=
Status: 37=
Source: 33=D

CONSTRUCTION DATA
R=58 T=A 723#1= 60=05/1111/19919 63=29101 Name Coastal 65=H 66=S

CONSTRUCTION CASING DATA
R=76 T=A 725#1= 59#1= Top/Casing 77=1101 Bot/Casing 78=1190 Diameter 79=12
R=76 T=A 725#2= 59#1= Top/Casing 77= Bot/Casing 78= Diameter 79=

CONSTRUCTION OPENINGS DATA
R=82 T=A 726#1= 59#1= Top/Depth 83=1190 Bot/Depth 84=12001 Diameter 87=12 Type 85=S Length 89= Width 88=
R=82 T=A 726#2= 59#1= Top/Depth 83= Bot/Depth 84= Diameter 87= Type 85= Length 89= Width 88=

CONSTRUCTION LIFT DATA
R=42 T=A 254#1= Lift Type 43=T Date 38=05/1111/19919 Intake 44=
Power 45=E H.P 46= Serial No. 49=

MISCELLANEOUS OWNER DATA
R=158 T=A 718#1= Date of Ownership 159=05/1111/19919 Owner Name 161=MAY LADNIER

MISCELLANEOUS OTHER ID DATA
R=199 T=A 736#1= E-Loc No. 190= Assigner 191=MISSDIST

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement 193	Aquifer Sampled 195	Temp 196#00010	Value 197
R=192	T=A	738#2	Date of Measurement 193	Aquifer Sampled 195	So Cond 196#00095	Value 197
R=192	T=A	738#3	Date of Measurement 193	Aquifer Sampled 195	pH 196#00400	Value 197

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199 D	Beg. Depth 200	End Depth 201 20101
R=198	T=A	739#1	Log Type 199	Beg. Depth 200	End Depth 201

MISCELLANEOUS NETWORK DATA 706 = GW WL WD *

R=114	T=A	750#1	Beg. Year 115	End Year 116	120=A	Agency Source 117	Freq. 119
R=121	T=A	750#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

DISCHARGE DATA

R=146	T=A	Pump/ Flow	147#1	Date 148=05/1111/19779	Type 703 P H	Discharge 150 115T	Sp. Capacity 272

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91 1101	Depth Bot. 92	Unit Id 93 124GRMFT	304

HYDRAULIC DATA

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

FAYARD RD

Strata encountered		
Top Soil	1	3
Red Clay	3	15
Sand & Gravel	15	30
Soft Blue Clay	30	90
Hard Blue Clay	90	170
Sand Water Sand	170	200