Coded By Q 4/91
Checked By JCH 8-29-91
Entered By LJC
Date

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No. 121
County HOLMES
Agency

Well No. L37

WELL RECORD

Agency Code: USGS
Site Id: 1=330185090102281011
Project No. 5=
Station Name: 12=L037 LEBANON WELL A
Latitude: 9=330185
Longitude: 10=0900228
Lat/Long Ac.: 11=S(F)T M
Dist: 6=28
State: 7=28
County: 8=051
Land Net: 13=SW NE SE 14=T 15N R 01 2E X
Location Map: 14=LEXINGTON IN
Altitude: 16=358
Met/Meas: 17=A L(M)
Accuracy: 18=5
Hydrologic Unit: 20=08030201
Agency Use: 803=A(G)
Date Inventoried: 711= / /
Station Type: 4=Y
Data Type: 804=
Instru.: 805=
Remarks: 806=
Relia.: 3=C L M(U)
2=(W) X
Date of Construction: 21=01/14/1971
Well Use: 23=T
Water Use: 24=W
Primary Aquifer: 714=124MWWX
Hole Depth: 27=1250
Well Depth: 28=1140
Water Level: 30=174
Water Level Date: 31=07/09/1991
Method:
Status:
Source: 33=D

CONSTRUCTION DATA
R=58 T=A 723#1
Construction Date: 60=07/09/1991
Contractor: 63=0614 Name Layne
Method: 65=H
Finish: 66=S

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1 Top/Casing: 77=101 Bot/Casing: 78=1445 Diameter: 79=16
R=76 T=A 725#2 59#1 Top/Casing: 77=1445 Bot/Casing: 78=1081 Diameter: 79=14
R=76*T=A* 725#3* 59#1* 77#1080.* 78=1128.

CONSTRUCTION OPENINGS DATA
R=82 T=A 726#1 59#1 Top/Depth: 83=1081 Bot/Depth: 84=1092 Diameter: 87=11 Type: 85=S* Length: 89= Width: 88=
R=82 T=A 726#2 59#1 Top/Depth: 83=1128 Bot/Depth: 84=1148 Diameter: 87=14 Type: 85=S* Length: 89= Width: 88=

CONSTRUCTION LIFT DATA
R=42 T=A 254#1 Lift Type: 43=S Date: 38=07/09/1991 Intake: 44=
Power: 45=E H.P: 46=1210 Serial No.: 49=

MISCELLANEOUS OWNER DATA
R=158 T=A 718#1 Date of Ownership: 159=07/09/1991 Owner Name: 161=LEBANON WELL A

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

MISCELLANEOUS QW 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=	Sp 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=EL	Beg. Depth 200=113	End Depth 201=1250
R=198	T=A	739#1	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=	120=A*	Agency Source 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=

DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 148=01/09/1999	Type 703=(P)	Discharge 150=	Sp. Capacity 272=

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91=1017	Depth Bot. 92=	Unit Id 93=121 4MIUIWIXI	304=?

HYDRAULIC DATA

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

Turbid water would not clear. Abandoned.

Well deepened see (Sched L38)

Turb. 54 NTU
Color = 30
pH = 8.3 Lab
Fe = .1
Mn = .4