SUBMITTED FOR ADP

Coded By BRR 11/19/89 U.S. GEOLOGICAL SURVEY
Checked By
Entered By VJ
Date 2/89 WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No.
County Washington
Agency

Well No. L111
166B

WELL RECORD

Agency Code: USGS
Site Id: 1=333112416101915121141011
Project No. 5=
Station Name: 12=LITHOMIAS BURTON
Latitude: 9=333112461
Longitude: 10=0191015212141
Lat/Long Ac.: 11=SFV(M)
Dist: 6=28
State: 7=28
County: 8=151
Land Net: 13=SWNESE125 T11 16W R10 17W
Location Map: 14=HOLLYANDALE
Altitude: 16=11151
Met/Meas: 17=ALM
Accuracy: 18=151
Hydrologic Unit: 20=08030202091
Agency Use: 803=AI(O)
Date Inventoried: 711=
Station Type: Y
Data Type: 804=
Instru.: 805=
Remarks: 806=
Relia.: 3=CLM(U) 2=(W)X
Date of Construction: 21=0601/2331/19181
Well Use: 23=W
Water Use: 24=D
Primary Aquifer: 714=111231MRVAL
Hole Depth: 27=1141
Well Depth: 28=1141
Water Level: 30=2121
Water Level Date: 31=0601/2331/19181
Method: 34=
Status: 37=
Source: 33=D

CONSTRUCTION DATA

R=58 T=A 723#1 Construction Date: 60=0601/2331/19181 Contractor: 63=4051 Name LARRY'S Method: 65=R Finish: 66=G

CONSTRUCTION CASING DATA

R	T			Top/Casing	Bot/Casing	Diameter
R=76	T=A	725#1	59#1	77=101	78=1741	79=18 *
R=76	T=A	725#2	59#1	77=	78=	79= *

CONSTRUCTION OPENINGS DATA

R	T			Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82	T=A	726#1	59#1	83=1741	84=1141	87=18 *	85=S *	89=	88=
R=82	T=A	726#2	59#1	83=	84=	87= *	85= *	89=	88=

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type 43=S Date 38=0601/2331/19181 Intake 44=1601

Power 45=E H.P 46= Serial No. 49=

MISCELLANEOUS OWNER DATA

R=158 T=A 718#1 Date of Ownership 159=0601/2331/19181 Owner Name 161=LITHOMIAS BURTON

MISCELLANEOUS OTHER ID DATA

R=189 T=A 736#1 E-Log No. 190= Assigner 191=MISSDISTS

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=D | Beg. Depth 200=10 | End Depth 201=114

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

MISCELLANEOUS NETWORK DATA

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=0161/12131/11918181 | Type 703=(P) F | Discharge 150=15101 | Sp. Capacity 272=

GEOHYDROLOGIC DATA

R=90 | T=A | 721#1 | Depth Top 91=141ST | Depth Bot. 92= | Unit Id 93=11121MRIVIAI | 304=P

HYDRAULIC DATA

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

1/4 mi S OF ESTILL

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	45
Fine sand	45	74
coarse sand & gravel	74	114