329C

Coded By DEB
Checked By ~~DEB~~ 9-13-91
Entered By
Date LJG 9-13-91

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No. —
County WALTHALL
Agency

Well No. E16

WELL RECORD

Agency Code: USGS
Site Id: 1=3|10|6|2|5|0A|0|0|9|5|8|0|1|
Project No. 5=
Station Name 12=E0|1|6| |H| |L| |H|A|Y|
Latitude 9=3|1|0|6|2|5|
Longitude 10=0|9|0|0|0|9|5|8|
Lat/Long Ac. 11=S F (T) M
Dist 6=29
State 7=28
County 8=|4|7|
Land Net 13= S|2|6|T|0|2|W|R|1|0|E
Location Map 14=T|Y|L|E|R|T|O|W|N
Altitude 16=
Met/Meas 17=A L (H)
Accuracy 18=1/0
Hydrologic Unit 20=0|3|1|8|0|0|0|5|T

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Agency Use 803=A I (O)
Date Inventoried 711= / / / / / /
Station Type 4=Y
Data Type 804=

Instru. 805=
Remarks 806=
Relia. 3=C L M (U)
2=(W) X

1 mi W of Tylertown

Date of Construction 21=0|8| /|0|5|T /|1|9|6|0|1|
Well Use 23=W
Water Use 24=H
Primary Aquifer 714=|2|1|G|R|N|L|
Hole Depth 27=1|1|6|
Well Depth 28=1|1|6|
Water Level 30=|7|8|
Water Level Date 31=0|8| /|0|5|T /|1|9|6|0|1|
Method 34=
Status 37=
Source 33=D

CONSTRUCTION DATA
R=58 T=A 723#1 60=0|8| /|0|5|T /|1|9|6|0|1| 63=2|8|7|
Name Chester Reeves
Method 65=H
Finish 66=S

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1 Top/Casing 77=|0| Bot/Casing 78=|1|0| 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/Deoth 83=|0| Bot/Deoth 84=|1|6| Diameter 87=2 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=J Date 38=0|8| /|0|5|T /|1|9|6|0|1| Intake 44=
Power 45= H.P 46= Serial No. 49=

MISCELLANEOUS OWNER DATA
R=158 T=A 718#1 Date of Ownership 159=0|8| /|0|5|T /|1|9|6|0|1| Owner Name 161=H| |L| |H|A|Y|

MISCELLANEOUS OTHER ID DATA
E-Log No. Assigner

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= 116 |
|---|---|---|---|---|---|
| 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= | Type 703= P F | Discharge 150= | Sp. Capacity 272= |
|---|---|---|---|---|---|---|

GEOHYDROLOGIC DATA

| R=90 | T=A | 721#1 | Depth Top 91= 10 | Depth Bot. 92= | Unit Id 93= 121 CRNL | 304=? |
|---|---|---|---|---|---|---|

HYDRAULIC DATA

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

| | From | To |
|---|---|---|
| Yellow Clay | 0 | 20 |
| Red Sand | 20 | 75 |
| Red Chalk | 75 | 80 |
| Red Chalkey sand | 80 | 100 |
| SAND & Gravel | 100 | 116 |