

1/81 WTO

Recorded by WTO
Date 5/20/81

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT
WELL RECORD

TRANSMITTED FOR APP. 6/81

Well No. C6
E-Log No. 16
County Tunica

Site ID 344125090264301 R=0* T=A* 2=W*

Data reliab. 3=C* Report. agency 4=USGS* Dist. 6=28* 7=28* Co. 8=143*

Lat. Long./ 9=344125* 10=0902643* Well No. 12=C006*

Location 13=SWNW s 35 T 04 S R 12 W* Alt. 16=195.*

Hyd. Unit (OWDC) 20= Date 21=03/25/1981*

Well use 23=W* Water Use 24=H* Hole depth 27=1233.* Well depth 28=1200.*

WL 30=18.* Date 31=04/15/1981* Source 33=D*

Status 273= Project No. 5=

R=158* T=A* Date 159#04/15/1981* Owner No. _____

Owner 161#MRS. CHARLES WOLFELK*

R=192* T=A* Date 193# Temp. 196#00010* 197=

R=192* T=A* Date 193# Cond. 196#00095* 197=

R=192* T=A* Date 193# pH 196#00400* 197=

R=58* T=A* 59#1* Date 60=04/15/1981* Remarks _____

Drlg. 63=334* Name Jeffcoat Method 65=H* Finish 66=S*

R=76* T=A* 59#1*

Top csng. 77#0.* Bot. csng. 78=150.* Diam. 79#4.*

R=76* T=A* 59#1*

Top csng. 77#150.* Bot. csng. 78=1170.* Diam. 79#2.*

R=82* T=A* 59#1* Top 83#1170.* Bottom 84=1200.*

Type 85=S* Diam. 87=2.* Size 88=

R=82* T=A* 59#1* Top 83# Bottom 84=

Type 85= Diam. 87= Size 88=

YIELD R=146* T=A* 147#1* Q 150=15.* Q/S 272=

134 flows 146 pumped

R=42* T= A * Lift type 43# S* Intake 44= * Power type 45= E*

Date 38= 04/15/1981* H.P. 46= .75*

LIFT

R=198* T= A * Log 199# E* Top 200= 10.* Bot 201= 1188.*

R=198* T= A * Log 199# D* Top 200= 0.* Bot 201= 1233.*

R=189* T= A * E Log No. 190# 016* 191= M I S S D I S T *

LOGS

R=114* T= A * Year 115# * 117# * 120# *

ANAL.

R=90* T= A * 256# 1 * Top 91= 970.* Bot 92= 1233.*

Unit ID 93= 124 MUWX * Name of Unit

R=90* T= A * 256# 1 * Top 91= * Bot 92= *

Unit ID 93= * Name of Unit

AQUIFERS

R=98* T= A * 99# 1 * Unit tested 100= * 103= *

R=105* T= A * 99# 1 * Test No. 106# *

107= * Transmissivity (gal/d)/ft

108= * Hydraul. cond. (gal/d)/ft²

110= * Storage coeff. Boundaries

HYDRAULICS

R=121* T= * Yr Begin 122# * Network 258# *

Water Level Data Collection (1)

description of formations encountered	from	to
sand	112	118
gravel	118	125
sand	125	135
sand	135	145
shale	145	155
	155	165
	165	175
	175	185
	185	195
	195	205
	205	215
	215	225
	225	235
	235	245
	245	255
	255	265
	265	275
	275	285
	285	295
	295	305
	305	315
	315	325
	325	335
	335	345
	345	355
	355	365
	365	375
	375	385
	385	395
	395	405
	405	415
	415	425
	425	435
	435	445
	445	455
	455	465
	465	475
	475	485
	485	495
	495	505
	505	515
	515	525
	525	535
	535	545
	545	555
	555	565
	565	575
	575	585
	585	595
	595	605
	605	615
	615	625
	625	635
	635	645
	645	655
	655	665
	665	675
	675	685
	685	695
	695	705
	705	715
	715	725
	725	735
	735	745
	745	755
	755	765
	765	775
	775	785
	785	795
	795	805
	805	815
	815	825
	825	835
	835	845
	845	855
	855	865
	865	875
	875	885
	885	895
	895	905
	905	915
	915	925
	925	935
	935	945
	945	955
	955	965
	965	975
	975	985
	985	995
	995	1005