Coded by: BAR 7/04
Checked by: JRH 090304
Entered by: LDK
Date: 7/04

NEL

U. S. Geological Survey
Water Resources Division
Mississippi District
Well Record

Well No. MS5
E-Log No.
County COVINGTON
Agency
2910

Agency Code USGS 330201893016 Site ID
Project No. (12 chara.)

Station Name: MOOSE COVINGTON CO
Station Type: Y

Dist. Code	State Code	County Code	Latitude	Longitude	Lat/Long Acc.	Lat/Long Meth.
28	28	031	313020	0893016	5	G

11- L/L Acc--1=+/- .1 sec, 5=+/-.5 sec, S=+/-1sec(GPS), F=+/-5sec, T=+/-10 sec, M=+/-1 min
A=Altimeter, D=DGPS, G=GPS, L=Surveying, M=Topo, U=Unknown
35- L/L Meth--D=DGPS, G=GPS, L=Loran, M=MAP, S=Survey, U=Unknown
if determined from topo 1/2 contour interval

Lat/Long Datum-(NAD27or NAD83)	Altitude	Accuracy	Method Meas.	Altitide Datum (NGVD29 or NAVD88)
NAD83	350 *	5	m	NGVD29

Land Net Loc.: S09T06WR15WS
Meridians--I=Chickasaw, O=Choctaw, H=Huntsville, S=St. Stephens, W=Washington
Hydrologic Unit: 03170004

Gr. Time Loc. Time	Location Map	Agency Use	Date Inventoried
813=CST 814=Y	14=WILLIAMSBURG	803=0	711=

Station Remarks Field (50 chara.)---33 spaces shown: 6mi SW OF SEMINARY SW COVINGTON WATER TANK

Web-R	Reliability	Date of Construction	Well Use	Water Use
24=W X	32=	3=CLM(U)	21=02142004	23=W	24=S

Primary Aquifer	Hole Depth	Well Depth
714=122MOCN	27=335.*	28=310.*

Construction Data	Construction Date	Contractor	Method	Finish
R=58 T=A 723 #1	60=02142004	63= Name PARKER WELL SERVICE	65=H	66=S

Construction Casing Data	Top of Casing	Bottom of Casing	Diameter	Material
R=76 T=A 725 #1 59 #1	77=0.*	78=290.*	79=4.*	80=P*
R=76 T=A 725 #1 59 #1	77=*	78=*	79=*	80=*

G-galv. iron, P-pvc, S-steel, V-stainless--- (For other materials--see manual)

Construct. Openings Data	Top / Depth	Bottom / Depth	Diameter	Material	Type	Width
R=82 T=A 726 #1 59 #1	83=290.*	84=310.*	87=4.*	86=S*	85=P*	88=.008*
R=82 T=A 726 #2 59 #1	83=*	84=*	87=*	86=*	85=*	88=*

F-fractured rock, M-mesh screen, P-perforated, R-Wire-wound, S-screen, T-sand point, X-open hole (For other types see manual)
G-galv. iron, P-pvc/plastic, R-stainless steel, S-steel

Construction Lift Data	Lift Type	DATE	Intake
R=42 T=A 254 #1	43=S	38=02142004	44=240

Lift Type: A=air lift, B-bucket, C=centrifugal, J=jet, P-piston, R-rotary, S=submergible, T-turbine, U-unknown, Z-other

Power/Type	Horse Power	Serial No.
45=E	46=5.*	49=

D=diesal, E=elect., G=gasoline, L=LP gas, N=nat. gas, W-windmill

Misc Owner Data	Date of Ownership
R=158 T=A 718 #1	159=02142004

Owner Name--(Max of 64 chararcters----34 shown): 161=TED PARKER

Phone Number: 351=
Street Address (max. of 64 characters): 353=
City: 355=SEMINARY
State: 356=MS
Zip Code: 357=
358=USA

Misc Other ID Data ?=189 | T=A | 736 #1

E-Log No. 190= *

Assigner 191= MISS DIST

Misc Logs Data ?=198 | T=A | 739 #1

Log Type 199= DR

Beg. Depth 200= 0.

End Depth 201= 335.

Format 225= F

226= USGS Files

Log Type 199=

Beg. Depth 200=

End Depth 201=

Source 225= F

226= USGS files

Misc. Network Data 706= QW, WL, WD *

	Beg. of Year	End of Year		Agency Source	Freq.
?=114 | T=A | 730 #1	115=	116=	120=A	117=	118=
?=121 | T=A | 730 #2	115=	116=	120=A	117=	118=

Misc Remarks Data ?=183 | T=A | 311 #1

Date of Remarks 184=

Remarks--(Max. of 44 characters) 16 SHOWN 185=

Discharge Data ?=146 | T=A

Pump/Flow

147 #1

Date 148= 02142004

Type 703= P F *

Discharge 150= 40. *

Meth. Disc. 152= R

Duration 157= 24 *

Specific Cpapcity 272= *

Drawdown 309= 60 *

Geohydrologic Data ?=90 | T=A | 721 #1

Depth-Top of Interval 91= *

Depth-Bottom of interval 92= *

Aquifer Code 93= 122MOCN *

Hydraulic Data ?=98 | T=A | 790 #1

Unit Tested

Hydraulic Unit I D 100=

Unit Type 103=

304= P

Historical Water Level Data ?=234 | T=A | 235# 02142004 | 243= L

Date 02142004

Water Level 237= 80.

Method of Meas. 239= R

Source 244= D

Source Agency 247= MS008

A-gov., D-driller, G-geologist, L-logs, M-memory,
O-owner, R-other reported, S-reporting agency, Z-other

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
CLAY SAND	0	140
White CLAY	140	255
SAND CLAY	255	285
SAND	285	310
CLAY	310	335