



MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

WELL SCHEDULE

FIPS: 63

WELL: N17

LOG NO.:

Recorded by: PPhillips Data Source: Permit Driller's log Date: 7/28/03
County: Jefferson Permit No.: GW15809 DOH No.: 0320003-01
Quad: Fayette Elevation: 340"
1/4: 1R 1/4: 1R Sec.: 36 T: 8N R: 1E

Plotted on quad?: In field? From drillers log? From permit?
Latitude: 31° 39' 11" Longitude: 91° 04' 34" GPS? 1/28/02 From Quad?
Primary aquifer: mocn Secondary aquifer:
Use: WA Well status: Local well name:
Owner: McNair-Stamperley Waterworks Assoc

Date completed: 9/1/97 Driller: Layn-Central Well depth: 814 Hole Depth: 1103
Pump type: S Power type: E Pump capacity: 400 gpm
Casing interval: 0-760' Casing length: 760' Casing diameter: 10"
Casing interval: 685-770 Casing length: 85' Casing diameter: 6"
Screen interval: Screen length: Screen diameter:
Screen interval: 770-810 Screen length: 40' Screen diameter: 6"
Type of logs: E, GR Log interval:
Initial water level: 241' Date: 9/1/97 M.P. description:

Water Quality Data? Source: Reliability:
Water Level Data? Source: Reliability:
Pump Test Data? Source: Reliability:
Water Use Data? Source: Reliability:

# RECEIVED

JAN 23 2002

of pad 1102

Dept. of Environmental Quality

Office of Land & Water Resources MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

Office of Land and Water Resources

P. O. Box 10631

Jackson, MS 39289-0631

WATER WELL DRILLERS LOG

COUNTY WELL LOCATED <b>Jefferson</b>		PERMIT NUMBER <b>Pending GW 15809</b>
WELL NUMBER <b>N 11</b>	CODED <input checked="" type="checkbox"/>	NAME OF DRILLING FIRM <b>Layne-Central</b>
DATE WELL COMPLETED <b>9/97</b>		LOCATION <b>Jackson, MS</b>

NAME & MAILING ADDRESS OF LANDOWNER <b>McNair Stampley W.A.</b>		
PO Box 6		
Fayette, MS 39609		
WELL LOCATION <b>W/4</b>	SEC <b>36</b>	TOWNSHIP RANGE <b>8 N 1 E</b>
DISTANCE <b>3-4</b> Miles	DIRECTION <b>South</b>	NEAREST TOWN <b>of Fayette</b>
OTHER LANDMARK <b>Adjacent to Church</b>		
WELL PURPOSE Home, Irrigation, Municipal, Industrial, Fish Pond, etc. <b>Rural Water Association</b>		

PUMP DATA		
PUMP TYPE (Circle One): <input checked="" type="checkbox"/> Submersible    Turbine    Jet    Flowing Well, Other (Describe) _____		
POWER TYPE (Circle One): <input checked="" type="checkbox"/> Electric    Tractor    Diesel    Gasoline    Butane, Other (Describe) _____ H/P <b>50</b>		
Pump Capacity (GPM) <b>400</b>	No. of Stages <b>4</b>	Setting Depth <b>296 FT.</b>
PUMP TEST		
Well yielded <b>465</b> GPM with a drawdown of <b>17</b> ft. after <b>2</b> hours of pumping		

WELL DATA		
Well Depth <b>814</b>	Casing Diameter (In.) <b>10"</b>	Casing Length (Ft.) <b>760'</b>
Type of Casing <b>Steel</b>	Hole Depth <b>1103</b>	Depth to Static Water Level <b>241</b>
TYPE OF COMPLETION: (Circle One or More): <input checked="" type="checkbox"/> Gravel Packed <input checked="" type="checkbox"/> Underreamed    Telescoped, Natural Development,    Open Hole,    Other (Describe) _____		
WELL GROUTED TO A DEPTH OF <b>760 FEET</b> Type Grout (circle one): Cement, Bentonite, or Mix		

LOG DATA	
TYPE OF LOG RUN (Circle One):    No Log Run, <input checked="" type="checkbox"/> Electric <input checked="" type="checkbox"/> Gamma Ray    Density,    Sonic,    Neutron, Other (Describe) _____	
Name of Organization Running Log <b>Layne-Central</b>	

SCREEN DATA		
Diameter - Inches <b>6</b>	Length - Feet <b>40</b>	Slot Size - Inches <b>30</b>
Screen Type <b>SS Rod Base</b>	Depth to Bottom - Feet <b>810</b>	

GEOLOGIC DATA (Office Use Only)			
Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top
Subs. SWL	Date	Analysis	Aquifer Test
Driller's Remarks			
Top of Lap Pipe or Reduction in Casing <b>685 FEET</b> IF TELESCOPED OR MORE THAN ONE SCREEN: USE BACK PAGE			

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
Sandy Clay		15	Clay		740
Sand & Clay Streaks		85	Sand		800
Hard Clay		115	Sand & Clay Streaks		856
Hard Lime		135	Clay		1028
Red Sand		170	Sand		1067
Yellow Clay		230	Sand & Clay Streaks		1077
Sand & Clay Streaks		263	Hard Shale		1090
Clay		415	Clay		1104
Clay & Sand Streaks		445			
Sand & Clay Streaks		465			
Sand		506			

GW 15809

IF MORE SPACE IS NEEDED USE BACK

# PUBLIC SUPPLY WELLS PROJECT

## GPS LOG

USER NAME (S): Hornbeak DATE: 1/28/02  
UNIT <sup>(serial)</sup> DEQ #: 34462744 FILE #: N/A  
HEALTH DEPT. #: (<sup>No Tag on well</sup> 320003-01) ELEVATION: 340' (From Quad)  
USGS #: N 17 OLWR #: MS-GW-15809  
OWNER: Mc Nair - Stampley W.A. QUAD: Fayette  
LOCATION: SW-NW S 36 T 8N R 1E COUNTY Jefferson  
LOCATION DESCRIPTION: AT <sup>(+ in fence)</sup> Standpipe Tank <sup>(west side of Fayette)</sup> on Mc Nair ~~Rd.~~ Rd.  
1.5 miles North-West of Intersection  
With Hwy 33. Near Mc Nair.  
CASING DIA: 10" PUMP TYPE & SIZE: 50-HP. Elec./Submersible  
GPS FIELD LOCATION: LAT. 31° 65297 LONG. 91° 07621  
GPS CORRECTED LOCATION: LAT. 31.65297 LONG. 91.07621  
REMARKS: GPS at well.  
Picture # 58 or 2nd picture. P1250  
Well <sup>(35' west of)</sup> ~~at~~ Standpipe Tank + inside fence.  
well is NE of Pine Grove Bapt. Church.  
well is North of Pine Grove Cemetery.

(601) 786-6265

Jessie Hayden  
Martin Enoch



N17. McNair-Stampley WA. 320003-01. Jefferson Co. 1/28/02 (CH)



Target is 31.6530°N, 91.0762°W - FAYETTE quad [Quad Info]

