SOURCE WATER ASSESSMENT UPDATE FOR

WEST WILSON UTILITY DISTRICT

WATERSHED: Old Hickory Lake COUNTY: Wilson County PWSID #: 0000743

Prepared by the staff and management of the West Wilson Utility District
Technical Assistance Provided By TAUD

Date: Nov. 1rst, 2016



Response Committee Designees & Emergency Numbers

WEST WILSON UTILITY DISTRICT RESPONSE COMMITTEE DESIGNEES

IN DISTRICT EMERGENCY CALL NUMBER: 758-2840

In case of distribution system emergency, call the following order until someone is reached:

NAMES	CELL PAGER				NEXTEL	HOME/OTHER	
OFFICE	758-		8-5682				
**JEFF PAGE	**JEFF PAGE 207-7284		800-436-3814		148*29*3521	440.4005	
Official Spokesperson	207-	1204	800-436-3814		140 29 3321	443-1625	
**MIKE GRAVES	207	207-7279 800-436-56		5680	148*29*873	773-1755	
Distribution Supervisor	201-				140 29 073	113-1155	
STANT EAKES	207-7277 800-437-6		900 427	6016	148*29*871	750 5050	
Assistant Manager			140 29 071		758-5950		
FREDDIE WESTON	207	7076	000 070 0057	4.40+00+070	750,0004		
General Manager	207-	07-7276 888-270-		-0857 148*29*870		758-2921	

If you're unable to reach anyone, contact our water plant at 758-2840.

In case of plant emergency, call the following order until someone is reached:

<u>NAMES</u>	CELL	PAGER	NEXTEL	HOME/OTHER	
MIKE PATTON	4EC 0770	000 426 6270	4.40*20*4.574.0	770 4050	
Plant Manager	456-9773 800-436-6278		148*29*15719	773-1053	
LARRY ENGLES	225 4444		4.40*20*20.470	754-4179	
Chief Plant Operator	335-1441		148*29*38479		
FREDDIE WESTON	207-7276	000 270 0057	4.40*20*070	750,0004	
General Manager	201-1216	888-270-0857	148*29*870	758-2921	

Distribution and Plant employees have Nextel radios to reach them in case they are needed in an emergency.

TO REACH ALL HAZMAT TEAM MEMBERS PRESS *95 ON YOUR NEXTEL RADIO

To activate State emergency response personnel, contact the Tennessee Emergency Management

Agency (TEMA):

By telephone at 1-800-262-3300

By radio - 155.280 megahertz or 45.36 megahertz

^{**}All names displayed with ** are to be called first on weekends, holidays, and after hours.

NAMES AND PHONE NUMBERS USEFUL IN EMERGENCY

** AWWA suggested phone number in case of emergency or terrorist attack

Ambulance 9	911 or 444-8777
A.W.W.A.	303-794-7711
Chemtrek (Chemical Emergency)	800-424-9300
Corps of Engineers (Public Affairs Div.)	615-736-7161 or 744-4000
Division of Water Supply	687-7000
**EPA	404-562-8357
EPA - Safe Drinking Water Hotline	1-800-426-4791
**FBI (Local)	292-5159
**FBI (Secondary number)	901-747-4300
Fire Station 4	758-3368
**Gladeville Utility	615-449-0301
**Governor's Office	741-2001
**Laguargo Utility	615-444-3378
**Metro Water	862-4800
Middle Tennessee Electric	444-1323
**Mt. Juliet City Hall	754-2552
**Mt. Juliet Health Care	758-4100
Mt. Juliet Fire Dept.	911 or 444-8777
Mt. Juliet Police	911 or 754-2550
**Mt. Juliet Public Works	754-2554
**National Response Center	1-800-424-8802
**State Highway Patrol (Police)	741-2060
T.E.M.A. (Emergency Only)	800-262-3300
Tennessee Bureau of Investigation (local)	615-744-4000
Tennessee One Call	800-351-1111
U.S. Coast Guard	800-275-8777
U.S. Environmental Protection Agency	404-562-8357 (Atlanta)
**W.E.M.A. (Emergency Only)	449-8799
**W.E.M.A - Charles Pierce	449-0256 ext. 110
**Wilson County Civil Defense	444-8777
	444-1412

EMERGENCY CHAIN OF COMMAND

In an emergency, some persons may not be available. The following chain of command will be utilized:

- 1. President Board of Commissioners
- 2. General Manager
- 3. Distribution Manager and Plant Manager

Source Water Assessment Update Worksheet & Summary

West Wilson Utility District Name of Water System

0000743

11-07-2017

Old Hickory Lake

PWSID Number

Date

Water Source

		Potential Contaminant Source Inventory		
Yes	No	Categories		
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)		
- Calendary	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading Operations, etc.)		
	\boxtimes	Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)		
		Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)		
		Geological Settings Changes (Sink Holes, etc.)		
	\boxtimes	Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)		
		Has your water source been designated as an impacted stream?		
	\square	Have you ever had to shut down the water plant due to raw water quality within the last 3 years?		
	\square	Other Changes (Cemeteries, Dump Sites, Abandoned Wells, Junk Yards, Mining Areas)		
	\boxtimes	Did any changes occur in the Protection Zone of your intake (0-5 miles upstream) or the zone 1 for your well?		
	\boxtimes	Did any changes occur in the Management Zone of your intake (5-15 miles upstream) or the zone 2 for your well?		
If you s		Yes on any of the above, submit updated map and include an explanation of the		
	Contingency Plan Review			
\boxtimes		Have you notified local agencies concerning the protection of your water source? (EMA, Planning, Zoning)		
	\boxtimes	Have you added any new water sources or modified the pump rate within the last 3 years?		
		Does your county have a spill containment plan?		
	\boxtimes	Have you added additional water supplies as a new emergency connection?		
		Do you have mutual aid agreements with neighboring water systems?		
	\boxtimes	Have you added any new consecutive systems within the last 3 years?		
		Have you updated your emergency plan in the last 3 years?		
		Method of Protection		
Yes	No			
		Sourcewater Protection Ordinance or Resolution		
		Public Education (CCR,etc.)		
		Zoning		
		Other Means of Protection Explain: See the Means Of Protection section		

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.



For

West Wilson Utility District

Name of Water System

0000743

11-01-2016

Old Hickory Lake

PWSID Number

Date

Water Source

	Potential Contaminant Source Inventory			
Yes	No	Categories		
	\boxtimes	Fransportation Category Changes (Highway, railroad, truck terminals, etc.)		
	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading Operations, etc.)		
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If you s	If you selected Yes on any of the above, submit updated map and include an explanation of the changes			
Contingency Plan Review				
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		Method of Protection		
Yes	No			
		Sourcewater Protection Ordinance or Resolution		
		Public Education (CCR,etc.)		
		Zoning		
		Other Means of Protection Explain: See the Means Of Protection section		

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.



West Wilson Utility District Name of Water System NOV. 16th, 2015

0000743

Old Hickory Lake

PWSID Number	Date	Water Source

		Potential Contaminant Source Inventory		
Yes	No	Categories		
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)		
	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading		
		Operations, etc.)		
	\boxtimes	Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)		
	\boxtimes	Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)		
	\square	Geological Settings Changes (Sink Holes, etc.)		
	\boxtimes	Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)		
	\boxtimes	Has your water source been designated as an impacted stream?		
	\boxtimes	Have you ever had to shut down the water plant due to raw water quality within the last 3 years?		
	\boxtimes	Other Changes (Cemeteries, Dump Sites, Abandoned Wells, Junk Yards, Mining Areas)		
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If you s		Yes on any of the above, submit updated map and include an explanation of the		
		Contingency Plan Review		
\boxtimes		Have you notified local agencies concerning the protection of your water source? (EMA, Planning, Zoning)		
	\boxtimes	Have you added any new water sources or modified the pump rate within the last 3 years?		
		Does your county have a spill containment plan?		
	\square	Have you added additional water supplies as a new emergency connection?		
		Do you have mutual aid agreements with neighboring water systems?		
		Have you added any new consecutive systems within the last 3 years?		
		Have you updated your emergency plan in the last 3 years?		
	Method of Protection			
Yes	No			
		Sourcewater Protection Ordinance or Resolution		
		Public Education (CCR,etc.)		
		Zoning		
		Other Means of Protection Explain: See the Means Of Protection section		

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.



West Wilson Utility District

Name of Water System

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U	v	v	v	•	•	-

11-18-2014

Old Hickory Lake
Water Source

PWSID Number

Date

		Potential Conta	aminant Source Inventory		
Yes	No		Categories		
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)		
	\boxtimes	Operations, etc.)	on System Changes (Septic Systems, Sewer Lines, Sludge Spreading		
	\boxtimes		Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)		
	\boxtimes	Agricultural Changes (Farming, Ho	og or Cattle Lots, Nursery, Golf Courses, etc.)		
	\boxtimes	Geological Settings Changes (Sink	Holes, etc.)		
	\boxtimes	Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)		
	\boxtimes	Has your water source been designate	-		
	\boxtimes	Have you ever had to shut down the	e water plant due to raw water quality within the last 3 years?		
	\boxtimes	Other Changes (Cemeteries, Dump	Sites, Abandoned Wells, Junk Yards, Mining Areas)		
	\boxtimes	Did any changes occur in the Prote well?	ection Zone of your intake (0-5 miles upstream) or the zone 1 for your		
	\boxtimes	Did any changes occur in the Mana your well?	agement Zone of your intake (5-15 miles upstream) or the zone 2 for		
If you s	elected	Yes on any of the above, subn	nit updated map and include an explanation of the		
changes	5				
Contingency Plan Review					
\boxtimes		Have you notified local agencies (Zoning)	concerning the protection of your water source? (EMA, Planning,		
	\boxtimes	Have you added any new water so	ources or modified the pump rate within the last 3 years?		
		Does your county have a spill cor	ntainment plan?		
	\boxtimes	Have you added additional water	supplies as a new emergency connection?		
\boxtimes		Do you have mutual aid agreemen	nts with neighboring water systems?		
	\boxtimes	Have you added any new consecu	utive systems within the last 3 years?		
		Have you updated your emergence	cy plan in the last 3 years?		
		Metl	hod of Protection		
Yes	No				
	\square	Sourcewater Protection Ordinanc	e or Resolution		
\boxtimes		Public Education (CCR,etc.)			
		Zoning			
		Other Means of Protection E.	xplain: See the Means Of Protection section		

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.



West Wilson Utility District Name of Water System

0000743

05-15-2013 Date

Old Hickory Lake
Water Source

PWSID Number

Potential Contaminant Source Inventory			
Yes	No	Categories	
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)	
	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading Operations, etc.)	
	\boxtimes	Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)	
	\boxtimes	Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)	
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	\boxtimes	Has your water source been designated as an impacted stream?	
	\boxtimes	Have you ever had to shut down the water plant due to raw water quality within the last 3 years?	
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If you s	If you selected Yes on any of the above, submit updated map and include an explanation of the		
change		*	
Contingency Plan Review			
\boxtimes		Have you notified local agencies concerning the protection of your water source? (EMA, Planning, Zoning)	
	\boxtimes	Have you added any new water sources or modified the pump rate within the last 3 years?	
\square		Does your county have a spill containment plan?	
	\square	Have you added additional water supplies as a new emergency connection?	
\square		Do you have mutual aid agreements with neighboring water systems?	
	\boxtimes	Have you added any new consecutive systems within the last 3 years?	
\boxtimes		Have you updated your emergency plan in the last 3 years?	
		Method of Protection	
Yes	No		
		Sourcewater Protection Ordinance or Resolution	
\square		Public Education (CCR,etc.)	
		Zoning	
\boxtimes		Other Means of Protection Explain: See the Means Of Protection section	

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.



For

West Wilson Utility District Name of Water System

0000743

05-16-2012

Old Hickory Lake
Water Source

PWSID Number

Date

	Potential Contaminant Source Inventory			
Yes	No	Categories		
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)		
	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading Operations, etc.)		
	\boxtimes	Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)		
	\boxtimes	Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)		
	\boxtimes	Geological Settings Changes (Sink Holes, etc.)		
		Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)		
	\boxtimes	Has your water source been designated as an impacted stream?		
		Have you ever had to shut down the water plant due to raw water quality within the last 3 years?		
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If you s	If you selected Yes on any of the above, submit updated map and include an explanation of the			
change	S			
Contingency Plan Review				
\boxtimes		Have you notified local agencies concerning the protection of your water source? (EMA, Planning, Zoning)		
	\boxtimes	Have you added any new water sources or modified the pump rate within the last 3 years?		
\boxtimes		Does your county have a spill containment plan?		
	\boxtimes	Have you added additional water supplies as a new emergency connection?		
\boxtimes		Do you have mutual aid agreements with neighboring water systems?		
	\square	Have you added any new consecutive systems within the last 3 years?		
\boxtimes		Have you updated your emergency plan in the last 3 years?		
	Method of Protection			
Yes	No			
		Sourcewater Protection Ordinance or Resolution		
\square		Public Education (CCR,etc.)		
		Zoning		
		Other Means of Protection Explain: See the Means Of Protection section		

If you selected Yes on any of the above, please include an explanation.

l certify that the information provided in this update is accurate to the best of my knowledge.

For

West Wilson Utility District Name of Water System

0000743

05-10-2011

Old Hickory Lake
Water Source

PWSID Number Date

***************************************		Potential Contaminant Source Inventory		
Yes	No	Categories		
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)		
	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading Operations, etc.)		
	\boxtimes	Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)		
	\boxtimes	Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)		
	\boxtimes	Geological Settings Changes (Sink Holes, etc.)		
	\boxtimes	Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)		
	\boxtimes	Has your water source been designated as an impacted stream?		
	\boxtimes	Have you ever had to shut down the water plant due to raw water quality within the last 3 years?		
	\boxtimes	Other Changes (Cemeteries, Dump Sites, Abandoned Wells, Junk Yards, Mining Areas)		
	\boxtimes	Did any changes occur in the Protection Zone of your intake (0-5 miles upstream) or the zone 1 for your well?		
	\boxtimes	Did any changes occur in the Management Zone of your intake (5-15 miles upstream) or the zone 2 for your well?		
If you s	If you selected Yes on any of the above, submit updated map and include an explanation of the changes			
Contingency Plan Review				
\boxtimes		Have you notified local agencies concerning the protection of your water source? (EMA, Planning, Zoning)		
	\boxtimes	Have you added any new water sources or modified the pump rate within the last 3 years?		
\boxtimes		Does your county have a spill containment plan?		
		Have you added additional water supplies as a new emergency connection?		
\boxtimes		Do you have mutual aid agreements with neighboring water systems?		
		Have you added any new consecutive systems within the last 3 years?		
\boxtimes		Have you updated your emergency plan in the last 3 years?		
	•	Method of Protection		
Yes	No			
		Sourcewater Protection Ordinance or Resolution		
		Public Education (CCR,etc.)		
		Zoning		
		Other Means of Protection Explain: See the Means Of Protection section		

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.

West Wilson Utility District Name of Water System

0000743

05-18-2010

Old Hickory Lake

PWSID Number

Date

	<u> </u>	Potential Cor	ntaminant Source Inventory
Yes	No		Categories
	\square	Transportation Category Change	s (Highway, railroad, truck terminals, etc.)
	\boxtimes	Discharges or Wastewater Collections, etc.)	ction System Changes (Septic Systems, Sewer Lines, Sludge Spreading
	\boxtimes	Fabrication Shops, Manufacturer	
	\boxtimes	Agricultural Changes (Farming,	Hog or Cattle Lots, Nursery, Golf Courses, etc.)
	\boxtimes	Geological Settings Changes (Si	nk Holes, etc.)
	\boxtimes	Commercial/Residential Change	s (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)
	\boxtimes	Has your water source been desi	gnated as an impacted stream?
	\boxtimes		the water plant due to raw water quality within the last 3 years?
	\boxtimes	Other Changes (Cemeteries, Dur	mp Sites, Abandoned Wells, Junk Yards, Mining Areas)
	\boxtimes	Did any changes occur in the Prowell?	otection Zone of your intake (0-5 miles upstream) or the zone 1 for your
	\boxtimes	Did any changes occur in the Mayour well?	anagement Zone of your intake (5-15 miles upstream) or the zone 2 for
If you s	elected	Yes on any of the above, su	bmit updated map and include an explanation of the
change	S		
			ingency Plan Review
\boxtimes		Have you notified local agencie Zoning)	es concerning the protection of your water source? (EMA, Planning,
	\boxtimes	Have you added any new water	r sources or modified the pump rate within the last 3 years?
		Does your county have a spill	containment plan?
	\square	Have you added additional was	ter supplies as a new emergency connection?
			ments with neighboring water systems?
	\boxtimes		ecutive systems within the last 3 years?
\boxtimes		Have you updated your emerge	
		M	ethod of Protection
Yes	No		
		Sourcewater Protection Ordina	ance or Resolution
		Public Education (CCR,etc.)	
		Zoning	
		Other Means of Protection	Explain: See the Means Of Protection section

If you selected Yes on any of the above, please include an explanation.

l certify that the information provided in this update is accurate to the best of my knowledge.



West Wilson Utility District Name of Water System

0000743

05-01-2009

Old Hickory Lake

PWSID Number

Date

	Potential Contaminant Source Inventory
No	Categories
\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)
N N	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading
	Operations, etc.) Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal
\boxtimes	Fabrication Shops, Manufacturers Facilities, etc.)
\boxtimes	Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)
\boxtimes	Geological Settings Changes (Sink Holes, etc.)
\boxtimes	Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)
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S	
Daniel Militer Committee	Contingency Plan Review
	Have you notified local agencies concerning the protection of your water source? (EMA, Planning, Zoning)
\boxtimes	Have you added any new water sources or modified the pump rate within the last 3 years?
	Does your county have a spill containment plan?
\boxtimes	Have you added additional water supplies as a new emergency connection?
	Do you have mutual aid agreements with neighboring water systems?
\boxtimes	Have you added any new consecutive systems within the last 3 years?
	Have you updated your emergency plan in the last 3 years?
	Method of Protection
No	
	Sourcewater Protection Ordinance or Resolution
	Public Education (CCR,etc.)
	Zoning
	Other Means of Protection Explain: See the Means Of Protection section
	Selected s

If you selected Yes on any of the above, please include an explanation.

1 certify that the information provided in this update is accurate to the best of my knowledge.



For

West Wilson Utility District Name of Water System

0000743	09-05-2008	Old Hickory Lake
PWSID Number	Date	Water Source

		Potential Contaminant Source Inventory
Yes	No	Categories
	\boxtimes	Transportation Category Changes (Highway, railroad, truck terminals, etc.)
	\boxtimes	Discharges or Wastewater Collection System Changes (Septic Systems, Sewer Lines, Sludge Spreading Operations, etc.)
	\boxtimes	Industrial Changes (Fuel Tanks, Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal Fabrication Shops, Manufacturers Facilities, etc.)
П		Agricultural Changes (Farming, Hog or Cattle Lots, Nursery, Golf Courses, etc.)
Ħ		Geological Settings Changes (Sink Holes, etc.)
		Commercial/Residential Changes (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)
<u> </u>		Has your water source been designated as an impacted stream?
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change	S	
		Contingency Plan Review
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\boxtimes		Does your county have a spill containment plan?
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\boxtimes		Do you have mutual aid agreements with neighboring water systems?
	\boxtimes	Have you added any new consecutive systems within the last 3 years?
\boxtimes		Have you updated your emergency plan in the last 3 years?
		Method of Protection
Yes	No	
		Sourcewater Protection Ordinance or Resolution
		Public Education (CCR,etc.)
		Zoning
		Other Means of Protection Explain: See the Means Of Protection section

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best-of my knowledge.



West Wilson Utility District

Name of Water System

0000743

6-14-2007

Old Hickory Lake

PWSID Number

Date

Water Source

		Potential Con	ntaminant Source Inventory
Yes	No		Categories
	\boxtimes	Transportation Category Change	s (Highway, railroad, truck terminals, etc.)
	\boxtimes	Operations, etc.)	ction System Changes (Septic Systems, Sewer Lines, Sludge Spreading
	\boxtimes	Fabrication Shops, Manufacturer	Drum Storage, Land Fills, Gas Stations, Auto Repair, Machine/Metal rs Facilities, etc.)
	\boxtimes	Agricultural Changes (Farming,	Hog or Cattle Lots, Nursery, Golf Courses, etc.)
		Geological Settings Changes (Si	nk Holes, etc.)
	\boxtimes	Commercial/Residential Change	s (Laundry Mats, Car Washes, Dry Cleaning, Retail Areas, etc.)
	\boxtimes	Has your water source been desi	gnated as an impacted stream?
	\boxtimes	Have you ever had to shut down	the water plant due to raw water quality within the last 3 years?
		• • • • • • • • • • • • • • • • • • • •	mp Sites, Abandoned Wells, Junk Yards, Mining Areas)
	\boxtimes	Did any changes occur in the Prowell?	otection Zone of your intake (0-5 miles upstream) or the zone 1 for your
	\boxtimes	Did any changes occur in the Mayour well?	anagement Zone of your intake (5-15 miles upstream) or the zone 2 for
If you s		Yes on any of the above, su	bmit updated map and include an explanation of the
Change		Cont	ingency Plan Review
\boxtimes			es concerning the protection of your water source? (EMA, Planning,
	\boxtimes	Have you added any new water	r sources or modified the pump rate within the last 3 years?
\boxtimes		Does your county have a spill	containment plan?
	\boxtimes	Have you added additional war	ter supplies as a new emergency connection?
\boxtimes		Do you have mutual aid agreer	ments with neighboring water systems?
	\boxtimes	Have you added any new cons	ecutive systems within the last 3 years?
		Have you updated your emerge	ency plan in the last 3 years?
		· M	ethod of Protection
Yes	No		
	\boxtimes	Sourcewater Protection Ordina	ance or Resolution
\square		Public Education (CCR,etc.)	
		Zoning	
		Other Means of Protection	Explain: See the Means Of Protection section

If you selected Yes on any of the above, please include an explanation.

I certify that the information provided in this update is accurate to the best of my knowledge.



Summary of Changes

At this time everything five miles upstream of our intake is basically the same. The area upstream from our intake is mainly residential and property that belongs to the Corps of Engineers.

The main concern that we have at this time are sewer step systems that are upstream from our intake. We are currently working with Larry Lewis from T.A.U.D. to contact someone from the Tennessee State Department about addressing any issues about these systems that could affect our source water.

Prohibitions In Source Water Protection Areas

PROHIBITIONS IN SOURCE WATER PROTECTION AREAS

Prohibitions in Source Water Protection Areas

The discharge by any person of sewage or any other waste or contaminant at such a proximity to the intake, well or spring serving a public water system in such a manner or quantity that it will or will likely endanger the health or safety of customers of the system or cause damage to the system shall be prohibited.

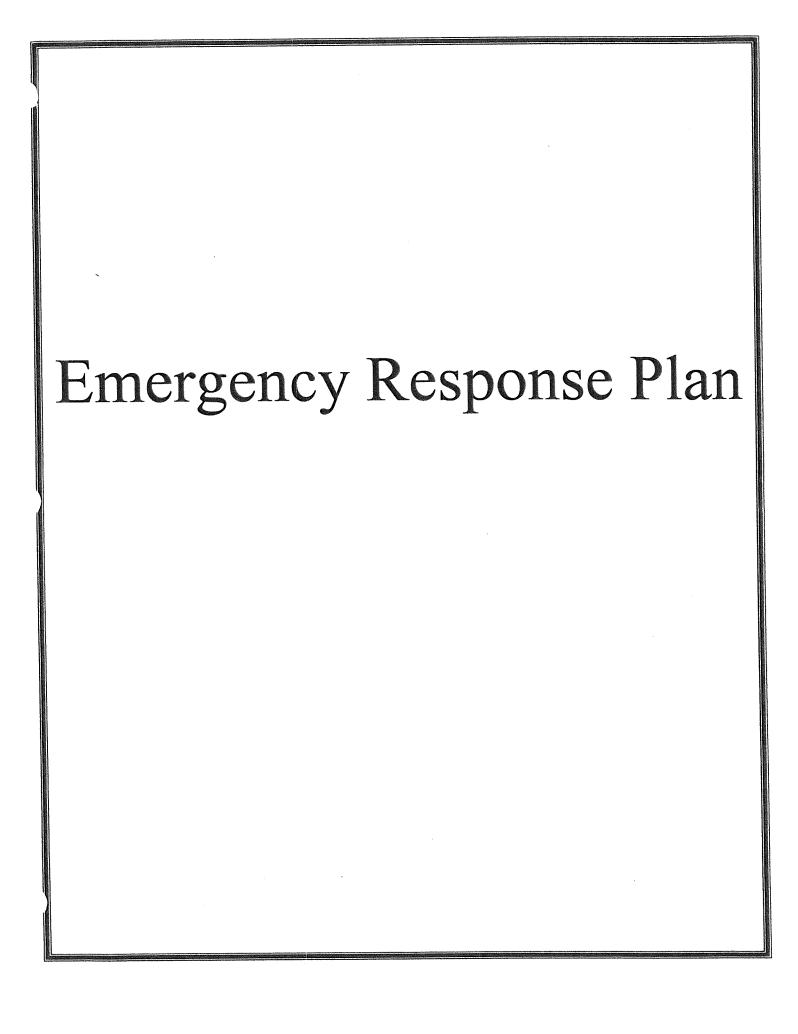
- 1. Owners or operators of facilities or properties with potential or actual contaminant sources within close proximity to a public water supply intake, well or spring or its source water protection area so as to cause a threat to the water supply may be required by the Department to develop and implement a pollution prevention plan or implement best management practices appropriate for the activity. The pollution prevention plan shall be prepared in accordance with good engineering practices and shall identify potential sources of contamination at the facility that may reasonably be expected to affect the water quality. The plan shall be updated annually and submitted to the Department at no more than 3 year intervals. The plan shall describe and ensure implementation of practices including, but not limited to: diking, liners, covering, containment, relocation of the contaminant source or other actions that are to be used to reduce the likelihood of the contaminants entering the drinking water source. A copy of the pollution prevention plan shall be maintained onsite. A pollution prevention plan developed as a part of storm water management activities under Rule 1200-4-10-.04, T.C.A. 69-3-101 et seq. shall be considered as fulfilling this requirement provided that potential ground water contaminant sources are also addressed within the plan.
- 2. The Department may require onsite or offsite water quality monitoring, removal or remediation of the contaminant source by the property owner or other responsible party for contaminant sources within source water protection areas which have caused contamination of the ground water or surface water at levels that have adversely impacted the public water source to the point that additional monitoring and treatment are required for the public water system. Sites undergoing active investigation pursuant to remediation under the Hazardous Waste Management Act Parts 1 and 2, T.C.A. 68-212-101 et seq. and 68-212-201 et seq., respectively or the Voluntary Cleanup, Oversight and Assistance Program Act, T.C.A. 68-212-224 shall be considered as fulfilling this requirement for remediation activities to protect the impacted public water system.
- 3. Abandoned wells within wellhead protection areas which are a potential threat to contamination of the public water supply shall be properly plugged and closed in property owner or other responsible party. A well that has not been in use for a period of more than two (2) years shall be considered abandoned unless the owner of the well can demonstrate a need for the well and provide adequate protection to ensure the well will



not be a discharge point for contamination. Wells used for the regular, ongoing, collection of water-levels, water-quality, or other scientific measurements are not abandoned, but are considered observation wells. Observation wells must be properly maintained and have adequate protection to prevent their becoming a route for contamination.

The heavy pumping or other heavy withdrawal of water from a public water system or its water supply source in a manner that would interfere with existing customers' normal and reasonable needs or threaten existing customers' health and safety shall be prohibited.





EMERGENCY RESPONSE PLANS - EMERGENCY RESPONSE PLAN FOR CONTAMINATION OF SOURCE

(1) Notify the following: A. Media
B. Customers
C. TEMA
D. Nashville Environmental Field Office at 615-687-7000
(2) Shut down the treatment plant.
(3) Valve off storage tanks.
(4) Arrange for water testing.
(5) Determine extent of contamination in system.
(6) Begin use of the emergency connection with Gladeville Utility and Metro Utility District. Non-essential water usage will be prohibited.
(7) Stay in contact with regulatory agency until contamination is abated.
(8) When contamination of source is abated:
(a) Restore plant to service;
(b) Flush system, if necessary, and restore it to service.
(9) Notify the Nashville Environmental Field Office.

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NOTIFICATION PROCEDURE FOR CONTAMINATION OF SOURCE

The West Wilson Utility District has reason to suspect that the public water supply no contaminated. Testing of the water is currently under way at and as a precautionary measure, action is required immediately to prevent further co of the water supply. The Tennessee Safe Drinking Water Act in T.C.A. 68-221-711(Rule 1200-5-134 states "The discharge by any person of sewage or any other wast contaminant at such proximity to the intake, well or spring serving a public water sy a manner or quantity that it will or will likely endanger the health or safety of custom system or cause damage to the system" is prohibited.	ntamination 5) as well as e or stem in such
For information please contact at	



GLADEVILLE UTILITY DISTRICT

3826 Vesta Road Lebanon, TN 37090 Phone: (615) 449-0301 Fax: (615) 449-1346

ROBERT SPICKARD, President EDDIE McCRARY, Vice President ANN CHAPMAN, Secretary – Treasurer

DANNY BLEDSOE, General Manager DANNY LASSITER, Assistant Manager LISA GRANSTAFF, Office Manager

March 17, 2010

Mr. Freddie Weston, General Manager West Wilson Utility District Post Office Box 97 Mt. Juliet, TN 37121

RE: Emergency Water Supply

Dear Mr. Weston:

As is typically the case for all water systems, a primary responsibility of the Gladeville Utility District is to provide and maintain an adequate water supply to all our customers, with the adequacy being defined in terms of both volume and pressure.

With that said, please be advised that in the event of an emergency in the West Wilson Utility District, our District will make every effort to supply potable water to your system as long as such action does not compromise the availability of water to our customers.

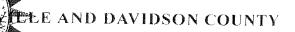
Respectfully,

Dan Ř. Bledsoe, P.E.

General Manager



METROPOLITAN GOVERNMEN



DEPARTMENT OF WATER AND SEWERAGE SERVICES 1600 SECOND AVENUE NORTH NASHVILLE. TENNESSEE 37208-2206

March 29, 2010

Mr. Freddie Weston West Wilson Utility District PO Box 97 Mt. Juliet, TN. 37121

RE: Emergency Plan

Dear Mr. Weston;

In response to your March 9, 2010, letter Metro Water Services (MWS) has determined it can supply West Wilson Utility District (WWUD) water during emergency situations. The water supply availability from MWS would be dependent upon our ability to supply our own customers. MWS is pleased that we can assist West Wilson Utility District with this request for emergency support. We are presently processing the Interlocal Agreement, which will formulate an agreement for emergency water service in the future.

If you have any questions about the emergency service, please contact Mr. Jim Tarpy at 862-4503. West Wilson Utility District can list MWS as an alternative water supply during emergency situations as part of your emergency plan.

Sincerely,

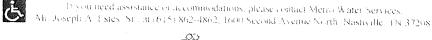
Director

JMT/dbs

CC: James M. Tarpy, Assistant Director

David Tucker, Assistant Director, Operations





It you need assistance or accommodations, please contact Metro Water Services.



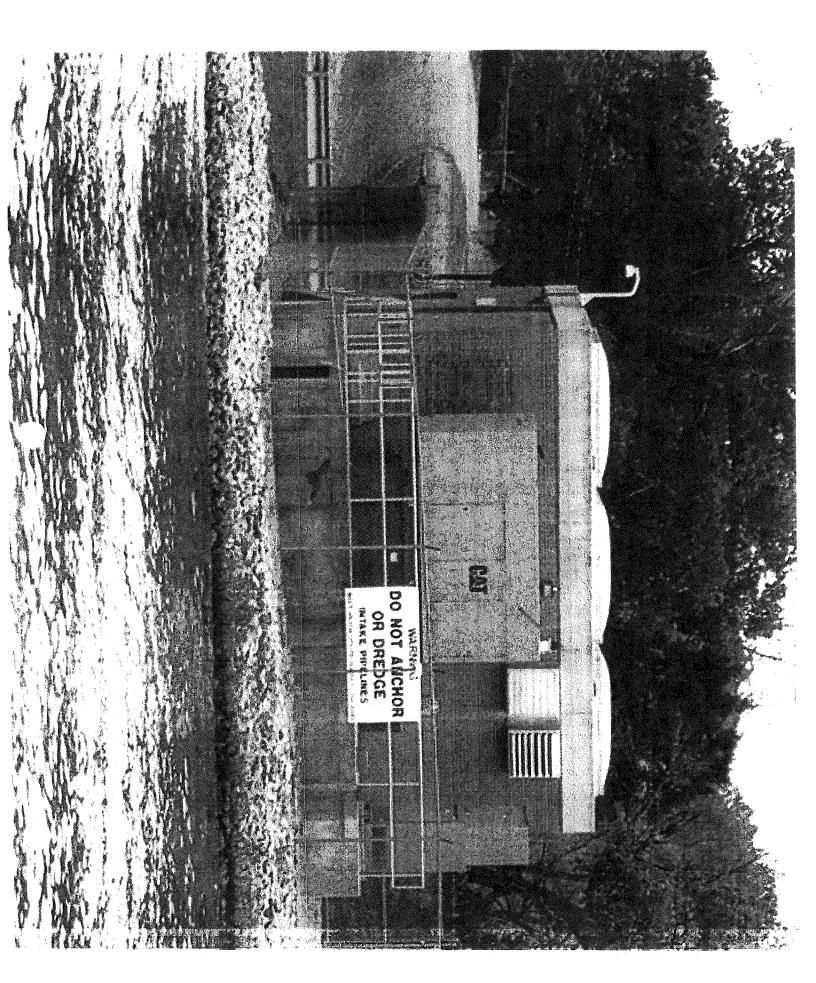
Means of Protection

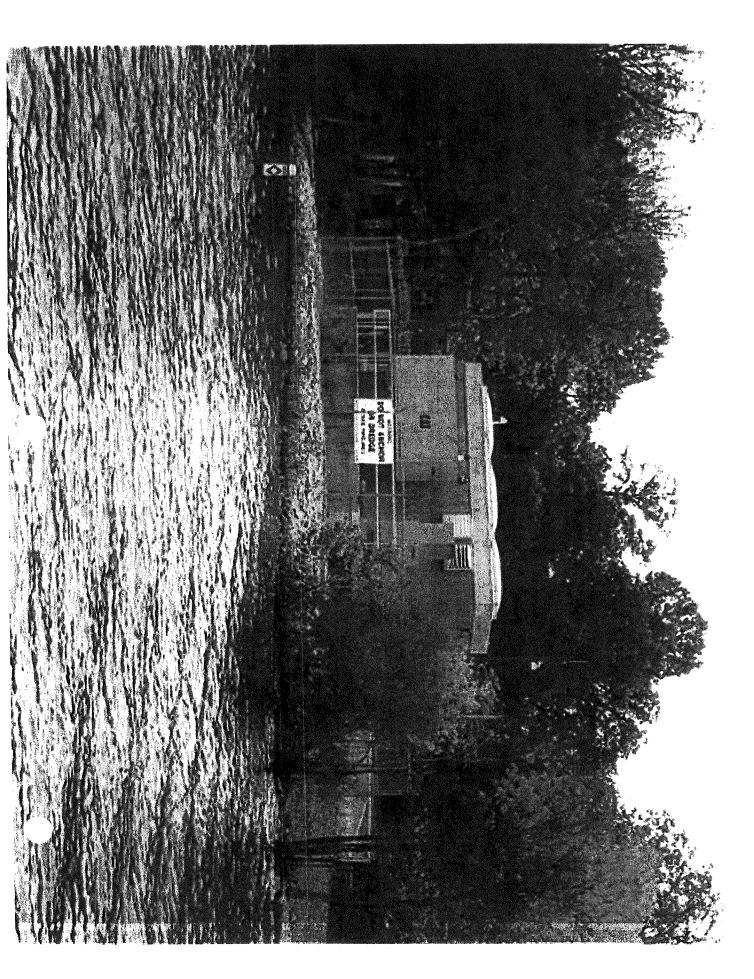
We are doing several things to protect our water source. Staying involved with our plans of development is our most important means of protection. This helps to stop future developments that could be potential source water problems.

A frequent check from our staff by driving to different locations is another way to ensure protection.

Mike Patton and Brent Finley travel 5 miles upstream and 1 mile downstream and back on a boat once a year and take pictures to keep up with any changes that need to be updated. We take pictures of both sides of the river 5 miles upstream. The pictures are kept on a disk with this book and are on the computer for quick access. Any changes in development, especially industrial, would be considered a concern.

We are also hoping to get the public more involved in becoming aware of potential contaminants.





PERMITTED WASTEWATER AND STORMWATER DISCHARGES WITHIN 15 MILES UPSTREAM OF INTAKE

The facilities marked on the following pages are the only wastewater and stormwater discharges within 15 miles upstream of our intake.



CHURCH STATE STATE OF STATES OF STATES

ECHO Considerate EPA Home Compliance and Enforcement

Search Data





(Water Program) Search Results

■ New Search Add/Remove Columns

26 Records Returned

Information on the enforcement process is available on the FAQ page.Entries in gray text denote records that are not federally required to be reported to EPA. These data may not be complete.

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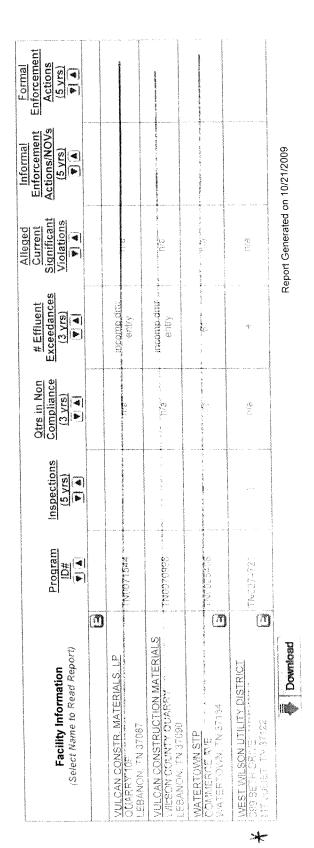
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10/21/2009

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Search Criteria

Facility Characteristics

Activity Status: EFF, EXP, ADC, NON, PND, RET Designation: MAJOR, MINOR,

Geographic Location

County: TN189

Compliance Information

SNC Type: S.E.X.T.D Compliance Status: RNC, EFFLUENT, SINGLEEVENT, COMPLIANCE_SCHED, PERMIT_SCHED, UNKNOWN, None Compliance Tracking: OFF, PARTIAL, ON

Restrict by Media

Restrictions By Media: PCS

Permit Information

Permit Component: any Permit Type: NPD, GPC, UFT, NGP

return to top

Notes:

-Chemical releases reported by TRI are not associated with non-compliance for that facility.

-The Demographics data (Percent Minority and Population Density) are displayed on the first row in each facilities data table.

This data is not specific to that permit but to the whole facility.

Definitions:

10/21/2009

(19%) epidekal en Wedhessay (100 km) 20kg, 2006

10/21/2009

AFS- Air Facility System for Clean Air Act programs.

IDEA ory Results

FRS- Facility Registry System.

PCS- Permit Compliance System for Clean Water Act programs monitoring National Pollutant Discharge Elimination System (NPDES) permits.

RCRA- Resource Conservation and Recovery Act waste handler database (RCRAInfo).

TRI- Toxics Release Inventory for Emergency Planning and Community Right-to-Know Act, Section 313 submissions.

ICIS- Integrated Compliance Information System



Enforcement & Compliance History Onine (ECHO)

EPA Home Compliance and Enforcement

Search Report Search Data ECHO

Help

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(Water Program) Search Results

■ New Search Add/Remove Columns Ja B

33 Records Returned

Entries in gray text denote records that are not federally required to be reported to EPA. These data may not be complete Information on the enforcement process is available on the FAQ page.

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10/21/2009

	Program D#	Inspections	Outrs in Non Compliance (3 √rs) (3 √rs) (4 √rs) (7 √rs) (7 √rs) (7 √rs) (7 √rs)	# Effluent Exceedances (3 yrs) [7] A Incompact Entry	Alleged Current Significant Violations Violations The state of the s	Enformation Actions/NOVs Actions/NOVs [5 yrs)	Enforcement Actions (5 yrs)
	TN0059404	Z (4.17.17.17.17.17.17.17.17.17.17.17.17.17.	<u> </u>	The second secon			
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Download		- DOLL DOLL - MONTH (Sent State) Bearing (Management Month (Month (Mont		Re	Report Generated on 10/21/2009	on 10/21/2009	

Search Criteria

Facility Characteristics

Activity Status: EFF, EXP, ADC, NON, PND, RET Designation: MAJOR, MINOR

Geographic Location

County: TN165

Compliance Information

10/21/2009

SNC Type: S,E,X,T,D Compliance Status: RNC, EFFLUENT, SINGLEEVENT, COMPLIANCE_SCHED, PERMIT_SCHED, UNKNOWN, None Compliance Tracking: OFF, PARTIAL, ON SET CERTAIN ARRESTANT OF DELICE CHER

Restrict by Media

Restrictions By Media: PCS

Permit Information

Permit Component: any Permit Type: NPD, GPC, UFT, NGP

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Notes:

-Chemical releases reported by TRI are not associated with non-compliance for that facility.

-The Demographics data (Percent Minority and Population Density) are displayed on the first row in each facilities data table.

This data is not specific to that permit but to the whole facility.

Definitions:

AFS- Air Facility System for Clean Air Act programs.

FRS- Facility Registry System.

PCS- Permit Compliance System for Clean Water Act programs monitoring National Pollutant Discharge Elimination System (NPDES) permits.

RCRA- Resource Conservation and Recovery Act waste handler database (RCRAInfo).

TRI- Toxics Release Inventory for Emergency Planning and Community Right-to-Know Act, Section 313 submissions.

ICIS- Integrated Compliance Information System