STATE OF TENNESSEE
DEPARTMENT OF HEALTH
ENVIRONMENTAL LABORATORIES

TDH: Lab Services JRL
Lab Services - Jackson Regional Lab
Jackson, TN 38301
731-426-0686

TDH: Lab Services KRL
Lab Services - Knoxville Regional Lab
Knoxville, TN 37920
865-549-5201

TDH: Lab Services NCL
Lab Services - Nashville Central Lab
Nashville, TN 37243
615-262-6300

Sent To:

Greg Denton
TDEC-WPC
6th Floor, L & C Tower Annex
401 Church Street
Nashville, TN 37243-1534

Joe Holland
TDEC-WPC
Nashville Field Office
711 R.S. Gass Blvd
Nashville, TN 37243

Lab ID: N00003099
Nashville Central Laboratory

Sampling Agency: TDEC: Division of Water Pollution Control

Billing Code: 327.34-20

This is to certify that the following results were determined using good laboratory pratices and in accordance with federal or state approved methodologies.

Cathie Geyer
Analytical Supervisor

6-17-08

Lab-Sample Number: N00003099001
Project Name:
Sample Description: LIBERTY CRK BEHIND OLD BGA
Sampler Project Name: LIBERTY CRK 2006 COMPL
Project Site No.:
Station No.:
Date/Time Collected: 06/11/2008 10:25
Sampler's Name: BARBARA G. LOUDERMILK
County: WILLIAMSON - 94
Sample Matrix: Water
EFO: Nashville
Sampling Agency: TDEC-WPC
Billing Code: 327.34-20
Send Report To: TDEC-WPC
Agency Invoiced: TDEC-WPC
Priority Date: 06/25/2008
Date/Time Received: 06/11/2008 12:50
Received By: P D Wilson

TEST: VOA 8260 **METHOD: EPA 5035/5030B/826** **ANALYZED: L. Maderal** **6/12/2008**

ANALYTE	CAS	RESULT	UNITS	MDL	MQL	DF
1,2,4-Trimethylbenzene	95-63-6	1.82	µg/L	0.36	1.0	1
1,3,5-Trimethylbenzene	108-67-8	0.520J	µg/L	0.30	1.0	1
2-Butanone (MEK)	78-93-3	93.1	µg/L	1.8	5.0	1
4-Methyl-2-pentanone	108-10-1	19.8	µg/L	1.2	2.5	1
Acetone	67-64-1	25100	µg/L	380.0	1000	100
Benzene	71-43-2	1.75	µg/L	0.30	0.50	1
Ethylbenzene	100-41-4	8.31	µg/L	0.12	0.50	1
m&p-xylene	1330-20-7	29.9	µg/L	0.27	1.0	1
o-Xylene	95-47-6	7.99	µg/L	0.10	1.0	1
Toluene	108-88-3	32100	µg/L	130.00	250.00	500

DF - Dilution Factor
J - Estimated value between MDL and MQL
MDL - Method Detection Limit
MQL - Method Quantitation Limit
U - Undetected

Lab-Sample Number: N00003099002
Project Name:
Sample Description: SEEPAGE RDB OF HARPETH RR U/S LIBER
Sampler Project Name: LIBERTY CRK 2006 COMPL
Project Site No.:
Station No.:
Date/Time Collected: 06/11/2008 10:55
Sampler's Name: BARBARA G. LOUDERMILK
County: WILLIAMSON - 94
Sample Matrix: Water
EFO: Nashville
Sampling Agency: TDEC-WPC
Billing Code: 327.34-20
Send Report To: TDEC-WPC
Agency Invoiced: TDEC-WPC
Priority Date: 06/25/2008
Date/Time Received: 06/11/2008 12:50
Received By: P D Wilson

TEST: VOA 8260 **METHOD: EPA 5035/5030B/826** **ANALYZED: L. Maderal** **6/13/2008**

ANALYTE	CAS	RESULT	UNITS	MDL	MQL	DF
1,2,4-Trimethylbenzene	95-63-6	2.38	µg/L	0.36	1.0	1
1,3,5-Trimethylbenzene	108-67-8	0.560J	µg/L	0.30	1.0	1
Acetone	67-64-1	U	µg/L	3.8	10	1
Ethylbenzene	100-41-4	1.77	µg/L	0.12	0.50	1
Toluene	108-88-3	U	µg/L	0.26	0.50	1

DF - Dilution Factor
J - Estimated value between MDL and MQL
MDL - Method Detection Limit
MQL - Method Quantitation Limit
U - Undetected

Lab-Sample Number: N00003099003
Project Name:
Sample Description: HARPETH RR U/S LIBERTY CRK CONFLUEI
Sampler Project Name: LIBERTY CRK 2006 COMPL
Project Site No.:
Station No.:
Date/Time Collected: 06/11/2008 11:05
Sampler's Name: BARBARA G. LOUDERMILK
County: WILLIAMSON - 94
Sample Matrix: Water
EFO: Nashville
Sampling Agency: TDEC-WPC
Billing Code: 327.34-20
Send Report To: TDEC-WPC
Agency Invoiced: TDEC-WPC
Priority Date: 06/25/2008
Date/Time Received: 06/11/2008 12:50
Received By: P D Wilson

TEST: VOA 8260 **METHOD: EPA 5035/5030B/826** **ANALYZED: L. Maderal** **6/12/2008**

ANALYTE	CAS	RESULT	UNITS	MDL	MQL	DF
Acetone	67-64-1	43.0	µg/L	3.8	10	1
Toluene	108-88-3	41.9	µg/L	0.26	0.50	1

DF - Dilution Factor
J - Estimated value between MDL and MQL
MDL - Method Detection Limit
MQL - Method Quantitation Limit
U - Undetected

Lab-Sample Number: N00003099004
Project Name:
Sample Description: HARPETH RR U/S STP OUTFALL
Sampler Project Name: LIBERTY CRK 2006 COMPL
Project Site No.:
Station No.:
Date/Time Collected: 06/11/2008 11:30
Sampler's Name: BARBARA G. LOUDERMILK
County: WILLIAMSON - 94
Sample Matrix: Water
EFO: Nashville
Sampling Agency: TDEC-WPC
Billing Code: 327.34-20
Send Report To: TDEC-WPC
Agency Invoiced: TDEC-WPC
Priority Date: 06/25/2008
Date/Time Received: 06/11/2008 12:50
Received By: P D Wilson

TEST: VOA 8260 **METHOD: EPA 5035/5030B/826** **ANALYZED: L. Maderal** **6/12/2008**

ANALYTE	CAS	RESULT	UNITS	MDL	MQL	DF
Acetone	67-64-1	7.26J	µg/L	3.8	10	1
Chloroform	67-66-3	2.95	µg/L	0.40	0.50	1
Toluene	108-88-3	2.87	µg/L	0.26	0.50	1

DF - Dilution Factor
J - Estimated value between MDL and MQL
MDL - Method Detection Limit
MQL - Method Quantitation Limit
U - Undetected

State of Tennessee - Environmental Laboratories

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Organic Analysis

Volatiles and Petroleum Hydrocarbons

PROJECT/SITE NO.	PROJECT NAME Liberty Crk 2006 Compliance
STATION NUMBER Liberty Crk BGA	COUNTY Ly
DESCRIPTION Liberty Crk behind OH BGA	
STREAM MILE	DEPTH MATRIX water
COLLECTED: DATE 6-11-08	TIME 1025
SAMPLER'S NAME(printed) Barbara G. Louderoilk	
SAMPLING AGENCY DWPC-NFO	BILLING CODE 32734-20
IF PRIORITY, DATE NEEDED 6-25-08	
SEND REPORT TO: Joey Holland DWPC-NFO; Greg Denton DWPC-PAS	
CONTACT HAZARD possible	

Laboratory Number N00003099 - 001

*	NPDES Volatiles - 624	*	TCL Volatiles - 8260A	*	TCLP Volatiles
	Bromoform		Chloromethane		Benzene
	Bromodichloromethane		Bromomethane		Carbon tetrachloride
	Carbon Tetrachloride		Vinyl chloride		Chlorobenzene
	Chlorobenzene		Chloroethane		Chloroform
	Chloroethane		Methylene chloride		1,2-Dichloroethane
	2-Chloroethylvinyl ether	X	Acetone		1,1-Dichloroethane
	Chloroform		Carbon disulfide		Methyl ethyl ketone
	Chloromethane		1,1-Dichloroethene		Tetrachloroethene
	Dibromochloromethane		1,1-Dichloroethane		Trichloroethene
	1,2-Dichlorobenzene		Cis-1,2-dichloroethene		Vinyl chloride
	1,3-Dichlorobenzene		Trans-1,2-dichloroethene	*	BTEX - 8260A - UST
	1,4-Dichlorobenzene		1,2-Dichloroethane		Benzene
	Dichlorodifluoromethane		Chloroform		Toluene
	1,1-Dichloroethane		2-Butanone		Ethyl benzene
	1,2-Dichloroethane		1,1,1-Trichloroethane		o-Xylene
	1,1-Dichloroethene		Carbon tetrachloride		m-Xylene
	Cis-1,2-dichloroethene		Vinyl acetate		p-Xylene
	Trans-1,2-dichloroethene		Bromodichloromethane		Methyl t-butyl ether
	1,2-Dichloropropane		1,2-Dichloropropane		Diisopropyl ether
	Cis-1,3-dichloropropene		Cis-1,3-dichloropropene	*	TPH by GC
	Trans-1,2-dichloroethene		Trichloroethene		Gasoline Range Organics
	Methylene chloride		Dibromochloromethane		Diesel Range Organics
	1,1,2,2-Tetrachloroethane		1,1,2-Trichloroethane		Oil Range Organics
	Tetrachloroethene		Benzene	*	Other
	1,1,1-Trichloroethane		Trans-1,3-dichloropropene		
	1,1,2-Trichloroethane		Bromoform		
	Trichloroethene		4-Methyl-2-pentanone		
	Trichlorofluoromethane		2-Hexanone		
	Vinyl chloride		Tetrachloroethene		
	Benzene	X	Toluene		
	Ethylbenzene		1,1,2,2-Tetrachloroethane		
	Toluene		Chlorobenzene		
	o-Xylene		Ethyl benzene		
	m-Xylene		Styrene		
	p-Xylene		o-Xylene		
			m-Xylene		
			p-Xylene		

Chain of Custody and Supplemental Information

Only one chain of custody form is required per sample set or point (if all collected at the same time)

1. Collected by Barbara Louderoilk
   Date 6/11/08 Time 1025
   Delivered to State Lab
   Date 6/11/08 Time 1250
2. Received by
   Date Time
   Delivered to
   Date Time
3. Received by
   Date Time
   Delivered to
   Date Time
4. Received in Lab by Pamela Wilson
   Date 6/11/08 Time 1250
   Logged in by Pamela Wilson
   Date 6/11/08 Time ~~14~~ 1305
   PDW 6-11-08

TC= 20C

Additional Information

1. Approximate volume of sample ~250mL
2. Nearest town or city Franklin
3. Others present at collection Ø
4. Number of other samples collected at same time at this point 9
5. Field collection procedure, handling and/or preservation of this sample per WPC SOP
6. Mode of transportation to lab locked State vehicle
7. Sample sealed by
8. Date sample sealed
9. Remarks T°C 20.63
   DO 3.42 mg/L
   pH 7.75
   Sp Cond. 620 µmhos

PH-3013 (rev 11/97)

RDA 1527

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State of Tennessee - Environmental Laboratories

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Organic Analysis

Volatiles and Petroleum Hydrocarbons

Laboratory Number N00003099 - 002

PROJECT/SITE NO.	PROJECT NAME Liberty Lk. Dist. Coal
STATION NUMBER	COUNTY 94
DESCRIPTION Seepage RDB of Harpeth R. u/s Wartrace Crk.	
STREAM MILE	DEPTH / MATRIX water
COLLECTED: DATE 6-11-08	TIME 1055
SAMPLER'S NAME(printed) Barbara Lundesmith	
SAMPLING AGENCY DWPC-NEFO	BILLING CODE 327.34-20
IF PRIORITY, DATE NEEDED 6-25-08	
SEND REPORT TO: Joey Hollard, DWPC-NEFO	
Greg Denton, DWPC-PAS, OR	
CONTACT HAZARD possible	

*	NPDES Volatiles - 624	*	TCL Volatiles - 8260A	*	TCLP Volatiles
	Bromoform		Chloromethane		Benzene
	Bromodichloromethane		Bromomethane		Carbon tetrachloride
	Carbon Tetrachloride		Vinyl chloride		Chlorobenzene
	Chlorobenzene		Chloroethane		Chloroform
	Chloroethane		Methylene chloride		1,2-Dichloroethane
	2-Chloroethylvinyl ether	X	Acetone		1,1-Dichloroethane
	Chloroform		Carbon disulfide		Methyl ethyl ketone
	Chloromethane		1,1-Dichloroethene		Tetrachloroethene
	Dibromochloromethane		1,1-Dichloroethane		Trichloroethene
	1,2-Dichlorobenzene		Cis-1,2-dichloroethene		Vinyl chloride
	1,3-Dichlorobenzene		Trans-1,2-dichloroethene	*	BTEX - 8260A - UST
	1,4-Dichlorobenzene		1,2-Dichloroethane		Benzene
	Dichlorodifluoromethane		Chloroform		Toluene
	1,1-Dichloroethane		2-Butanone		Ethyl benzene
	1,2-Dichloroethane		1,1,1-Trichloroethane		o-Xylene
	1,1-Dichloroethene		Carbon tetrachloride		m-Xylene
	Cis-1,2-dichloroethene		Vinyl acetate		p-Xylene
	Trans-1,2-dichloroethene		Bromodichloromethane		Methyl t-butyl ether
	1,2-Dichloropropane		1,2-Dichloropropane		Diisopropyl ether
	Cis-1,3-dichloropropene		Cis-1,3-dichloropropene	*	TPH by GC
	Trans-1,2-dichloroethene		Trichloroethene		Gasoline Range Organics
	Methylene chloride		Dibromochloromethane		Diesel Range Organics
	1,1,2,2-Tetrachloroethane		1,1,2-Trichloroethane		Oil Range Organics
	Tetrachloroethene		Benzene	*	Other
	1,1,1-Trichloroethane		Trans-1,3-dichloropropene		
	1,1,2-Trichloroethane		Bromoform		
	Trichloroethene		4-Methyl-2-pentanone		
	Trichlorofluoromethane		2-Hexanone		
	Vinyl chloride		Tetrachloroethene		
	Benzene	X	Toluene		
	Ethylbenzene		1,1,2,2-Tetrachloroethane		
	Toluene		Chlorobenzene		
	o-Xylene		Ethyl benzene		
	m-Xylene		Styrene		
	p-Xylene		o-Xylene		
			m-Xylene		
			p-Xylene		

Chain of Custody and Supplemental Information

Only one chain of custody form is required per sample set or point (if all collected at the same time)

1. Collected by Barbara Lundesmith
   Date 6-11-08 Time 1055
   Delivered to State Lab
   Date 6-11-08 Time 1250
2. Received by
   Date Time
   Delivered to
   Date Time
3. Received by
   Date Time
   Delivered to
   Date Time
4. Received in Lab by Pamela Wilson
   Date 6/11/08 Time 1250
   Logged in by Pamela Wilson
   Date 6/11/08 Time 1305

TC2 2°C

Additional Information

1. Approximate volume of sample ~250 mL
2. Nearest town or city Franklin
3. Others present at collection Ø
4. Number of other samples collected at same time at this point Ø
5. Field collection procedure, handling and/or preservation of this sample per WPC SOP
6. Mode of transportation to lab locked State Vehicle
7. Sample sealed by
8. Date sample sealed
9. Remarks

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State of Tennessee - Environmental Laboratories

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Organic Analysis

Volatiles and Petroleum Hydrocarbons

Laboratory Number N00003099 - 003

PROJECT/SITE NO.	PROJECT NAME Lahotp/Lik 2006 Compliance
STATION NUMBER	COUNTY 94
DESCRIPTION Harpeth Rc u/s Liberty Crk Confluence	
STREAM MILE	DEPTH MATRIX water
COLLECTED: DATE 6-11-08	TIME 1105
SAMPLER'S NAME(printed) Barbara Loudermilk	
SAMPLING AGENCY DWPC-NEFO	BILLING CODE 327.34-20
IF PRIORITY, DATE NEEDED 6-25-08	
SEND REPORT TO: Joey Holland DWPC-NEFO	
Greg Denton DWPC-PAS Co	
CONTACT HAZARD poss. bld	

*	NPDES Volatiles - 624	*	TCL Volatiles - 8260A	*	TCLP Volatiles
	Bromoform		Chloromethane		Benzene
	Bromodichloromethane		Bromomethane		Carbon tetrachloride
	Carbon Tetrachloride		Vinyl chloride		Chlorobenzene
	Chlorobenzene		Chloroethane		Chloroform
	Chloroethane		Methylene chloride		1,2-Dichloroethane
	2-Chloroethylvinyl ether	X	Acetone		1,1-Dichloroethane
	Chloroform		Carbon disulfide		Methyl ethyl ketone
	Chloromethane		1,1-Dichloroethene		Tetrachloroethene
	Dibromochloromethane		1,1-Dichloroethane		Trichloroethene
	1,2-Dichlorobenzene		Cis-1,2-dichloroethene		Vinyl chloride
	1,3-Dichlorobenzene		Trans-1,2-dichloroethene	*	BTEX - 8260A - UST
	1,4-Dichlorobenzene		1,2-Dichloroethane		Benzene
	Dichlorodifluoromethane		Chloroform		Toluene
	1,1-Dichloroethane		2-Butanone		Ethyl benzene
	1,2-Dichloroethane		1,1,1-Trichloroethane		o-Xylene
	1,1-Dichloroethene		Carbon tetrachloride		m-Xylene
	Cis-1,2-dichloroethene		Vinyl acetate		p-Xylene
	Trans-1,2-dichloroethene		Bromodichloromethane		Methyl t-butyl ether
	1,2-Dichloropropane		1,2-Dichloropropane		Diisopropyl ether
	Cis-1,3-dichloropropene		Cis-1,3-dichloropropene	*	TPH by GC
	Trans-1,2-dichloroethene		Trichloroethene		Gasoline Range Organics
	Methylene chloride		Dibromochloromethane		Diesel Range Organics
	1,1,2,2-Tetrachloroethane		1,1,2-Trichloroethane		Oil Range Organics
	Tetrachloroethene		Benzene	*	Other
	1,1,1-Trichloroethane		Trans-1,3-dichloropropene		
	1,1,2-Trichloroethane		Bromoform		
	Trichloroethene		4-Methyl-2-pentanone		
	Trichlorofluoromethane		2-Hexanone		
	Vinyl chloride		Tetrachloroethene		
	Benzene	X	Toluene		
	Ethylbenzene		1,1,2,2-Tetrachloroethane		
	Toluene		Chlorobenzene		
	o-Xylene		Ethyl benzene		
	m-Xylene		Styrene		
	p-Xylene		o-Xylene		
			m-Xylene		
			p-Xylene		

Chain of Custody and Supplemental Information

Only one chain of custody form is required per sample set or point (if all collected at the same time)

1. Collected by Barbara Loudermilk
   Date 6/11/08 Time 1105
   Delivered to Stger Lab
   Date 6/11/08 Time 1250
2. Received by
   Date Time
   Delivered to
   Date Time
3. Received by
   Date Time
   Delivered to
   Date Time
4. Received in Lab by Pamela Wilson
   Date 6/11/08 Time 1250
   Logged in by Pamela Wilson
   Date 6/11/08 Time 1305

TC= 2°C

Additional Information

1. Approximate volume of sample ~250mL
2. Nearest town or city Franklin
3. Others present at collection Ø
4. Number of other samples collected at same time at this point Ø
5. Field collection procedure, handling and/or preservation of this sample per WPC SOP
6. Mode of transportation to lab locked State vehicle
7. Sample sealed by
8. Date sample sealed
9. Remarks
   T°C 24.90
   DO 6.59 mg/L
   pH 8.07
   Sp Cond 430 µmhos

PH-3013 (rev 11/97)

RDA 1527

State of Tennessee - Environmental Laboratories

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Organic Analysis

Volatiles and Petroleum Hydrocarbons

Laboratory Number N00003099 - 004

PROJECT/SITE NO.	PROJECT NAME Liberty Pk 2006 compliance
STATION NUMBER	COUNTY 94
DESCRIPTION Harpeth Pr 445 STP Outfall	
STREAM MILE	DEPTH MATRIX water
COLLECTED: DATE 6-11-08	TIME 1130
SAMPLER'S NAME(printed) Barbara Loudermilk	
SAMPLING AGENCY DWPC-NEFO	BILLING CODE 327.34-20
IF PRIORITY, DATE NEEDED 6-25-08	
SEND REPORT TO: Joey Holland DWPC-NEFO	
Greg Denton DWPC-PAS CO	
CONTACT HAZARD possible	

*	NPDES Volatiles - 624	*	TCL Volatiles - 8260A	*	TCLP Volatiles
	Bromoform		Chloromethane		Benzene
	Bromodichloromethane		Bromomethane		Carbon tetrachloride
	Carbon Tetrachloride		Vinyl chloride		Chlorobenzene
	Chlorobenzene		Chloroethane		Chloroform
	Chloroethane		Methylene chloride		1,2-Dichloroethane
	2-Chloroethylvinyl ether	X	Acetone		1,1-Dichloroethane
	Chloroform		Carbon disulfide		Methyl ethyl ketone
	Chloromethane		1,1-Dichloroethene		Tetrachloroethene
	Dibromochloromethane		1,1-Dichloroethane		Trichloroethene
	1,2-Dichlorobenzene		Cis-1,2-dichloroethene		Vinyl chloride
	1,3-Dichlorobenzene		Trans-1,2-dichloroethene	*	BTEX - 8260A - UST
	1,4-Dichlorobenzene		1,2-Dichloroethane		Benzene
	Dichlorodifluoromethane		Chloroform		Toluene
	1,1-Dichloroethane		2-Butanone		Ethyl benzene
	1,2-Dichloroethane		1,1,1-Trichloroethane		o-Xylene
	1,1-Dichloroethene		Carbon tetrachloride		m-Xylene
	Cis-1,2-dichloroethene		Vinyl acetate		p-Xylene
	Trans-1,2-dichloroethene		Bromodichloromethane		Methyl t-butyl ether
	1,2-Dichloropropane		1,2-Dichloropropane		Diisopropyl ether
	Cis-1,3-dichloropropene		Cis-1,3-dichloropropene	*	TPH by GC
	Trans-1,2-dichloroethene		Trichloroethene		Gasoline Range Organics
	Methylene chloride		Dibromochloromethane		Diesel Range Organics
	1,1,2,2-Tetrachloroethane		1,1,2-Trichloroethane		Oil Range Organics
	Tetrachloroethene		Benzene	*	Other
	1,1,1-Trichloroethane		Trans-1,3-dichloropropene		
	1,1,2-Trichloroethane		Bromoform		
	Trichloroethene		4-Methyl-2-pentanone		
	Trichlorofluoromethane		2-Hexanone		
	Vinyl chloride		Tetrachloroethene		
	Benzene	X	Toluene		
	Ethylbenzene		1,1,2,2-Tetrachloroethane		
	Toluene		Chlorobenzene		
	o-Xylene		Ethyl benzene		
	m-Xylene		Styrene		
	p-Xylene		o-Xylene		
			m-Xylene		
			p-Xylene		

Chain of Custody and Supplemental Information

Only one chain of custody form is required per sample set or point (if all collected at the same time)

1. Collected by Barbara Loudermilk
   Date 6/11/08 Time 1130
   Delivered to State Lab
   Date 6/11/08 Time 1250
2. Received by
   Date Time
   Delivered to
   Date Time
3. Received by
   Date Time
   Delivered to
   Date Time
4. Received in Lab by Pamela Wilson
   Date 6/11/08 Time 1250
   Logged in by Pamela Wilson
   Date 6/11/08 Time 1305

TC= 2°C

Additional Information

1. Approximate volume of sample ~250 ml
2. Nearest town or city Franklin
3. Others present at collection ~~Joel~~ Vic Bates, Franklin STP
4. Number of other samples collected at same time at this point Ø
5. Field collection procedure, handling and/or preservation of this sample per WPC SOP
6. Mode of transportation to lab locked State Vehicle
7. Sample sealed by
8. Date sample sealed
9. Remarks
   TOC 24.61
   DO 6.10
   pH 7.96
   Sp Cond 439 µmhos

Laboratory Sample Control Log and Manifest

	Person Delivering Sample	Agency Submitting Sample	Date Sample Collected	Person Receiving Sample	Date Sample Received	Time Sample Received in	How Sample Transported to	Condition of Sample/Cooler(Sealed, Unsealed, Broken,etc
N00003099-001/004	BARBARA LOUDERMILK	TDEC WPC-NEFO	6/11/08	PAMELA WILSON	6/11/08	12:50	STATE VEHICLE IN COOLER	SAMPLE UNSEALED/ CONTAINER SEALED

Sample Description and Quantity	Transferring Sample	Name of Lab Sample Transferred To	Name of Courier Transferring Sample	Date/Time Samples Relinquished to Courier	Name of Person Receiving Sample in Lab	Date/Time N Received in Lab	Sample (Sealed, Unsealed, Broken, etc.)	Condition of Cooler (Sealed, Unsealed, Broken, etc.)

Within Laboratory Sample Manifest

Name of Person Requesting Sample for Analysis	Date/Time Sample Relinquished for Analysis	Comments	Name of Person Returning Sample from Analysis	Date/Time Sample Returned from Analysis	How Sample Destroyed	Date/Time Sample Destroyed	Who Destroyed Sample
LCM	6/11/08 13:10	VOA	LCM	6/17/08			