

GUARDIAN SYSTEMS, INC.

1108 Ashville Road
P.O. Box 190
Leeds, Alabama 35094

Telephone (205) 699-6647
Toll Free (866) 729-7211
Fax (205) 699-3882

Page 1 of 9

City of Leeds
City of Leeds
1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 001
Sampler : DL
Sample ID: LC-MP-3

Sample Date: 11/27/2017
Sample Time: 11:13

Laboratory Certificate

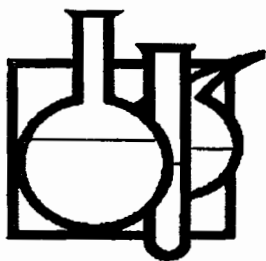
PARAMETER	RESULTS	UNITS	ANALYST	DATE	TIME	METHOD	REF
pH	7.52	SU	DL	11/27/2017	11:13	150.1	(1)
Turbidity, Nephelometric	2.08	NTU	DL	11/27/2017	11:13	180.1	
Conductance, Sp. (field)	475	umhos	DL	11/27/2017	11:13	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	17.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	238.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	81.7	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	8.21	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	2.30	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
5. Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
6. Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
7. NIOSH Manual of Analytical Methods, 4th Edition, May 1996

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City of Leeds
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1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 002
Sampler : DL
Sample ID: LC-MP-2

Sample Date: 11/27/2017
Sample Time: 11:27

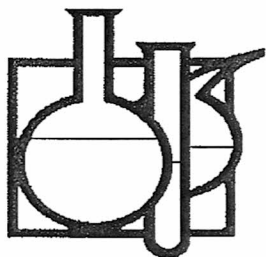
Laboratory Certificate

PARAMETER	RESULTS	UNITS	ANALYST	DATE	TIME	METHOD	REF
pH	7.51	SU	DL	11/27/2017	11:27	150.1	(1)
Turbidity, Nephelometric	2.22	NTU	DL	11/27/2017	11:27	180.1	
Conductance, Sp. (field)	477	umhos	DL	11/27/2017	11:27	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	20.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	237.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	81.1	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	8.48	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	2.30	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
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Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 003
Sampler : DL
Sample ID: LC-MP-1

Sample Date: 11/27/2017
Sample Time: 11:40

Laboratory Certificate

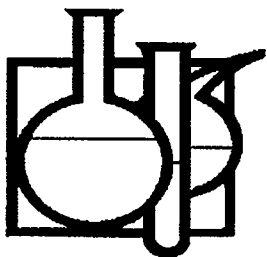
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pH	7.77	SU	DL	11/27/2017	11:40	150.1	(1)
Turbidity, Nephelometric	0.71	NTU	DL	11/27/2017	11:40	180.1	
Conductance, Sp. (field)	486	umhos	DL	11/27/2017	11:40	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	14.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	238.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	82.2	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	8.04	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	2.41	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
5. Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
6. Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
7. NIOSH Manual of Analytical Methods, 4th Edition, May 1996

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1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 004
Sampler : DL
Sample ID: LC-SS-6

Sample Date: 11/27/2017
Sample Time: 11:55

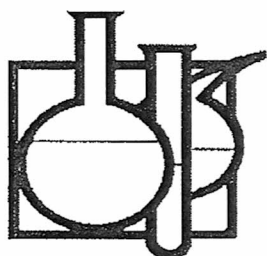
Laboratory Certificate

PARAMETER	RESULTS	UNITS	ANALYST	DATE	TIME	METHOD	REF
pH	7.56	SU	DL	11/27/2017	11:55	150.1	(1)
Turbidity, Nephelometric	0.41	NTU	DL	11/27/2017	11:55	180.1	
Conductance, Sp. (field)	440	umhos	DL	11/27/2017	11:55	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	16.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	226.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	78.2	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	7.52	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	2.44	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
5. Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
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City of Leeds
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1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 005
Sampler : DL
Sample ID: LC-SS-7

Sample Date: 11/27/2017
Sample Time: 12:06

Laboratory Certificate

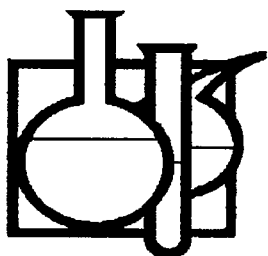
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pH	7.73	SU	DL	11/27/2017	12:06	150.1	(1)
Turbidity, Nephelometric	0.78	NTU	DL	11/27/2017	12:06	180.1	
Conductance, Sp. (field)	443	umhos	DL	11/27/2017	12:06	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	22.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	215.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	75.5	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	6.48	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	3.41	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
5. Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
6. Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
7. NIOSH Manual of Analytical Methods, 4th Edition, May 1996

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Page 6 of 9

City of Leeds
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1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 006
Sampler : DL
Sample ID: LC-SS-9

Sample Date: 11/27/2017
Sample Time: 12:25

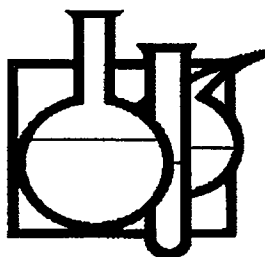
Laboratory Certificate

PARAMETER	RESULTS	UNITS	ANALYST	DATE	TIME	METHOD	REF
pH	7.90	SU	DL	11/27/2017	12:25	150.1	(1)
Turbidity, Nephelometric	1.31	NTU	DL	11/27/2017	12:25	180.1	
Conductance, Sp. (field)	465	umhos	DL	11/27/2017	12:25	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	23.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	215.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	75.2	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	6.52	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	3.70	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
5. Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
6. Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
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City of Leeds
City of Leeds
1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 007
Sampler : DL
Sample ID: LC-SS-10

Sample Date: 11/27/2017
Sample Time: 12:35

Laboratory Certificate

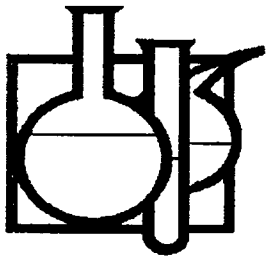
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pH	7.83	SU	DL	11/27/2017	12:35	150.1	(1)
Turbidity, Nephelometric	1.43	NTU	DL	11/27/2017	12:35	180.1	
Conductance, Sp. (field)	461	umhos	DL	11/27/2017	12:35	120.1	(1)
Nitrogen, Ammonia	<0.1	mg/L	TLB	11/29/2017	14:35	350.2	(1)
Color, APHA	25.	PCU	CFS	11/27/2017	16:00	110.2	(1)
Hardness, Total	208.	mg/L	DRH	11/29/2017	10:00	200.7	
Calcium	73.0	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Magnesium	6.35	mg/L	DRH	11/29/2017	10:00	200.7	(1)
Potassium	3.57	mg/L	DRH	11/29/2017	10:00	200.7	(1)

This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
5. Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
6. Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
7. NIOSH Manual of Analytical Methods, 4th Edition, May 1996

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Page 8 of 9

City of Leeds
City of Leeds
1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 008
Sampler : DL
Sample ID: DC-SS-3

Sample Date: 11/27/2017
Sample Time: 0:00

Laboratory Certificate

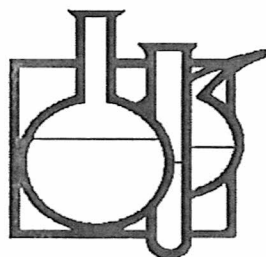
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No Flow, No Sample					0:00		



This Certificate is Continued On Next Page.

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
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Page 9 of 9

City of Leeds
City of Leeds
1040 Park Drive
Leeds, AL 35094
Attention: Mr. Brad Watson

Report Date: 11/30/2017
Receive Date: 11/27/2017
Receive Time: 13:00

Control No : 1711-00365 Sample # 009
Sampler : DL
Sample ID: DC-SS-4

Sample Date: 11/27/2017
Sample Time: 0:00

Laboratory Certificate

PARAMETER	RESULTS	UNITS	ANALYST	DATE	TIME	METHOD	REF
No Flow, No Sample					0:00		

Approved By: Rinda Adams Miller
TMB

METHOD REFERENCES

1. Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993 May 1994
2. Standard Methods for the Examination of Water and Waste Water, 18th, 19th, 20th, and 22nd Edition, 2012
3. Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
4. 1987 ASTM Annual Standards
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6. Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
7. NIOSH Manual of Analytical Methods, 4th Edition, May 1996

LEEDS - INSPECTION SER
DEC 4 '17 AM8:35:12

Chain of Custody Record/ Analysis Report

(205) 699-3882 Fax
www.gsilab.com



Client:		Mr. Brad Watson		Phone:		
Company:		City of Leeds		Fax:		
Address:		1040 Park Drive		P.O.#:		
		Leeds, AL 35094		Project:		Annual Stormwater Monitoring

Sample ID	Sample Date	Sample Time	Sample Preservative					Analysis Requested				
			Comp.*	Grab	Glass	Plastic	NaOH	HNO ₃	H ₂ SO ₄	Na ₂ S ₂ O ₃	Cool 4°C	Other**
LC-MP-3	11/27	1113										
LC-MP-2	11/27	1127										

Sampled by:	Dennis H. Lewis	Relinquished by:	Dennis H. Lewis	Date:	27 Nov 17	Time:	1300
Received by:		Relinquished by:		Date:		Time:	
Received by:		Relinquished by:		Date:		Time:	

Received for Laboratory by: Sara Bennett Date: 11/27/17 Time: 1300

Was Shipped Container intact when received? Yes ☒ No ☐ Seals intact? Yes ☒ No ☐

Were all samples properly preserved? Yes ☒ No ☐ Initials: DHB Sample temp. 6 °C

Comments:

Put an "X" in the appropriate column for sample type and sample preservative. Write in analysis requested.

* For composite samples include start and stop date and time in comments section **Write in preservative used in comments

NAME	PH	DATE
WRE	644	12/17
WRE	647	9/18
WRE	6410	5/18
WRC	647	7.27

Chain of Custody Record/ Analysis Report

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[illegible]

Put an "X" in the appropriate column for sample type and sample preservative. Write in analysis requested.

* For composite samples include start and stop date and time in comments section **Write in preservative used in comments

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(205) 699-3882 Fax
www.qsilab.com

Phone:	
Fax:	
P.O.#:	

Project: Annual Stormwater Monitoring

Analysis Requested	Analysis Requested
representative	

Sample ID	Sample Date	Sample Time	Sample Bottle				Sample Preservative					Analysis requested				
			Comp. *	Grab	Glass	Plastic	NaOH	HNO ₃	H ₂ SO ₄	Na ₂ SO ₃	Cool 4°C	Other **				
	LC-MP-1	11/27	1140									Field pH:	7.77			
												Field Turbidity:	0.71	NTU		
												Field Conductivity:	486	uS		
												Ammonia				
												Color				
												Hardness, Ca, Mg, K				
	LC-SS-6	11/27	1155									Field pH:	7.56			
												Field Turbidity:	0.41	NTU		
												Field Conductivity:	440	uS		
												Ammonia				
												Color				
												Hardness, Ca, Mg, K				

Sampled by:	W. H. H. H.	Relinquished by:	Don P.	Date: 27 Nov 17	Time: 1300
-------------	-------------	------------------	--------	-----------------	------------

Received by:	Date:	Time:	Relinquished by:	Date:	Time:

Received by:	Date:	Time:	Relinquished by:	Date:	Time:
	07/27/17	11:50		07/27/17	1:00

Received for Laboratory by: W. A. Miller Date: 11/1/78

Was Shipped Container intact when received? Yes ✓ No

Seals intact? Yes ✓ No

Initials WAM

Were all samples properly preserved? Yes ☒ No ☐ Initials DWB Sample temp. 16 °C

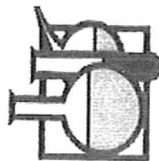
Comments:

Put an "y" in the appropriate column for sample type and sample preservative. Write in analysis requested.

Put an "X" in the appropriate column for sample type and sample preservative. Write in analysis requested.

Put an "X" in the appropriate column for sample type and time in comments section ***Write in preservative used in comments

LEEDS - INSPECTION SER
DEC 4 '17 AM 8:35:18



Guardian Systems, Inc.

1108 Ashville Road, P.O. Box 190
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Chain of Custody Record/ Analysis Report

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[illegible]

Put an "X" in the appropriate column for sample type and sample preservative. Write in analysis requested.

For composite samples include start and stop date and time in comments section ****Write in preservative used in comments**

Guardian Systems, Inc.

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Chain of Custody Record/ Analysis Report

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Client: Mr. Brad Watson		Phone:	
Company: City of Leeds		Fax:	
Address: 1040 Park Drive		P.O.#:	
Leeds, AL 35094		Project: Annual Stormwater Monitoring	

Sample ID	Sample Date	Sample Time	Sample				Sample Preservative				Analysis Requested							
			Comp.*	Grab	Glass	Plastic	NaOH	HNO ₃	H ₂ SO ₄	Na ₂ S ₂ O ₃	Cool 4°C	Other **	pH	Turbidity	Conductivity	Ammonia	Color	Hardness, Ca, Mg, K
LC-55-10	11/27	12:35													7.83	1.43 NTU	461 uS	
VC-55-3																		

Sampled by: <u>Deanna B. Lyons</u>	Relinquished by: <u>Deanna</u>	Date: <u>11/27/17</u>	Time: <u>1300</u>
Received by:	Relinquished by:	Date:	Time:
Received by:	Relinquished by:	Date:	Time:
Received for Laboratory by: <u>Deanna Bennett</u>	Date: <u>11/27/17</u>	Time: <u>1300</u>	
Was Shipped Container intact when received? Yes ☒ No ☐	Initials <u>DB</u>	Seals intact? Yes ☒ No ☐	
Were all samples properly preserved? Yes ☒ No ☐	Initials <u>DB</u>	Sample temp. <u>6</u> °C	
Comments:			

Put an "X" in the appropriate column for sample type and sample preservative. Write in analysis requested.

* For composite samples include start and stop date and time in comments section **Write in preservative used in comments

LEEDS - INSPECTION SER
DEC 4 '17 AM 8:35:24