



650 North Wayne Street
Waterloo, IN 46793
260-408-5221
www.sandhillenviro.com

July 30, 2020

Aquatic Enhancement & Survey, Inc
Scott Banfield
PO Box 1036
Angola, IN 46703

RE: SCLC

Dear Scott Banfield:

Sandhill Environmental Services, LLC received 55 samples for the analyses presented in the following report.

In accordance with your instructions, Sandhill conducted the analysis shown on the following pages on the samples submitted. Unless otherwise noted, all analysis was conducted using approved methodologies from the EPA, Standard Methods, or other client-specified methods. All relevant sampling information is on the attached chain-of-custody form. Any reports containing subcontracted testing will be at the end of this report.

Certifications/Accreditation: IN# C-76-01 IN# M-76-09

This report shall not be reproduced except in full, without the written approval of the laboratory.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Natalie McGill
Laboratory Director
1975 W. 100 N., Suite C
Angola, IN 46703

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 38

Collection Date: 07/01/2020, 13:40

Lab ID #: 39254

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	218.7	MPN/100mL	1.0		07/01/2020, 17:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.062	mg/L	0.022		07/01/2020, 15:10
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	< 1.0	mg/L	1.0		07/06/2020, 11:00
pH				SM4500H-B	Analyst: K. Fuller
	7.65	pH units			07/01/2020, 15:18

ANALYTICAL REPORT



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Sample ID: 67

Collection Date: 07/01/2020, 13:25

Lab ID #: 39255

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: K. Fuller
	56.5	MPN/100mL	1.0		07/01/2020, 17:40
Total Phosphorus					Analyst: N. McGill
	0.027	mg/L	0.022		07/01/2020, 15:10
Total Suspended Solids					Analyst: K. Fuller
	1.1	mg/L	1.0		07/06/2020, 11:000
pH					Analyst: K. Fuller
	8.00	pH units			07/01/2020, 15:19

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Sample ID: 72

Collection Date: 07/01/2020, 13:15

Lab ID #: 39256

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	1,203.3	MPN/100mL	1.0		07/01/2020, 17:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.055	mg/L	0.022		07/01/2020, 15:10
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	6.3	mg/L	1.0		07/06/2020, 11:00
pH				SM4500H-B	Analyst: K. Fuller
	7.56	pH units			07/01/2020, 15:20

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Sample ID: 39

Collection Date: 07/01/2020, 13:00

Lab ID #: 39257

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: K. Fuller
	39.9	MPN/100mL	1.0		07/01/2020, 17:40
Total Phosphorus					Analyst: N. McGill
	0.036	mg/L	0.022		07/01/2020, 15:10
Total Suspended Solids					Analyst: K. Fuller
	2.1	mg/L	1.0		07/06/2020, 11:00
pH					Analyst: K. Fuller
	8.14	pH units			07/01/2020, 15:23

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SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 46

Collection Date: 07/01/2020, 12:40

Lab ID #: 39258

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: K. Fuller
	344.8	MPN/100mL	1.0		07/01/2020, 17:40
Total Phosphorus					Analyst: N. McGill
	0.121	mg/L	0.022		07/01/2020, 15:10
Total Suspended Solids					Analyst: K. Fuller
	79	mg/L	1.0		07/06/2020, 11:00
pH					Analyst: K. Fuller
	7.81	pH units			07/01/2020, 15:24

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Sample ID: 40

Collection Date: 07/01/2020, 12:25

Lab ID #: 39259

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	21.1	MPN/100mL	1.0		07/01/2020, 17:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.018	mg/L	0.022		07/01/2020, 15:10
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	2.3	mg/L	1.0		07/06/2020, 11:00
pH				SM4500H-B	Analyst: K. Fuller
	8.70	pH units			07/01/2020, 15:28

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Sample ID: 44

Collection Date: 07/02/2020, 11:15

Lab ID #: 39284

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	547.5	MPN/100mL	1.0		07/02/2020, 13:50
Total Phosphorus					Analyst: N. McGill
	0.045	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/02/2020, 13:50
Total Suspended Solids					Analyst: K. Fuller
	12	mg/L	1.0		07/06/2020, 11:00
pH					Analyst: K. Fuller
	7.56	pH units			07/02/2020, 13:38

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Sample ID: 43

Collection Date: 07/02/2020, 11:36

Lab ID #: 39285

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	90.8	MPN/100mL	1.0		07/02/2020, 13:50
Total Phosphorus					Analyst: N. McGill
	0.040	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/02/2020, 13:50
Total Suspended Solids					Analyst: K. Fuller
	2.9	mg/L	1.0		07/06/2020, 11:00
pH					Analyst: K. Fuller
	8.48	pH units			07/02/2020, 13:39

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Sample ID: 42

Collection Date: 07/02/2020, 12:21

Lab ID #: 39286

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	579.4	MPN/100mL	1.0		07/02/2020, 13:50
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.127	mg/L	0.022		07/02/2020, 13:50
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	5.1	mg/L	1.0		07/06/2020, 11:00
pH				SM4500H-B	Analyst: K. Fuller
	8.02	pH units			07/02/2020, 13:40

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Key:
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SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 34

Collection Date: 07/02/2020, 11:45

Lab ID #: 39287

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	185.0	MPN/100mL	1.0		07/02/2020, 13:50
Total Phosphorus					Analyst: N. McGill
	0.114	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/02/2020, 13:50
Total Suspended Solids					Analyst: K. Fuller
	3.0	SM2540D mg/L	2.0		07/06/2020, 11:00
pH					Analyst: K. Fuller
	7.91	SM4500H-B pH units			07/02/2020, 13:43

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Sample ID: 33

Collection Date: 07/02/2020, 12:00

Lab ID #: 39288

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	54.5	MPN/100mL	1.0		07/02/2020, 13:50
Total Phosphorus					Analyst: N. McGill
	0.039	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/02/2020, 13:50
Total Suspended Solids					Analyst: K. Fuller
	6.8	SM2540D mg/L	1.0		07/06/2020, 11:00
pH					Analyst: K. Fuller
	8.31	SM4500H-B pH units			07/02/2020, 13:45

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Sample ID: 53

Collection Date: 07/21/2020, 8:42

Lab ID #: 39726

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	8.6	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus					Analyst: N. McGill
	0.040	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids					Analyst: K. Fuller
	2.1	mg/L	1.0		07/22/2020, 11:22
pH					Analyst: K. Fuller
	7.23	pH units			07/21/2020, 15:48

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Sample ID: 17

Collection Date: 07/21/2020, 9:04

Lab ID #: 39727

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	4.1	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus					Analyst: N. McGill
	0.024	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids					Analyst: K. Fuller
	1.7	mg/L	1.0		07/22/2020, 11:22
pH					Analyst: K. Fuller
	8.49	pH units			07/21/2020, 15:48

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Sample ID: 54

Collection Date: 07/21/2020, 9:22

Lab ID #: 39728

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	96.0	MPN/100mL	2.0		07/21/2020, 16:40
Total Phosphorus					Analyst: N. McGill
	0.137	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids					Analyst: K. Fuller
	2.3	mg/L	1.0		07/22/2020, 11:22
pH					Analyst: K. Fuller
	7.36	pH units			07/21/2020, 15:54

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Key:
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Sample ID: 52

Collection Date: 07/21/2020, 9:37

Lab ID #: 39729

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	1,095.0	MPN/100mL	2.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.368	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	50	mg/L	2.0		07/22/2020, 11:22
pH				SM4500H-B	Analyst: K. Fuller
	7.67	pH units			07/21/2020, 15:56

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Key:
DL Detection Limit
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SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 45

Collection Date: 07/21/2020, 9:49

Lab ID #: 39730

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
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E.coli			SM9223B		Analyst: K. Fuller
	24,196.0	MPN/100mL	10.0		07/23/2020, 13:20
	<i>Analyses performed out of hold time; result is suspect.</i>				

Total Phosphorus			Hach 10210, E365.1 & E365.3 Equivalent		Analyst: N. McGill
	0.116	mg/L	0.022		07/21/2020, 18:35

Total Suspended Solids			SM2540D		Analyst: K. Fuller
	20	mg/L	2.0		07/22/2020, 11:22

pH			SM4500H-B		Analyst: K. Fuller
	7.87	pH units			07/21/2020, 15:57

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Sample ID: 50

Collection Date: 07/21/2020, 10:22

Lab ID #: 39731

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	579.4	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus					Analyst: N. McGill
	0.147	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids					Analyst: K. Fuller
	34	mg/L	2.0		07/22/2020, 11:22
pH					Analyst: K. Fuller
	7.75	pH units			07/21/2020, 15:57

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Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 62

Collection Date: 07/21/2020, 10:38

Lab ID #: 39732

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	488.4	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.082	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	3.9	mg/L	1.0		07/22/2020, 11:22
pH				SM4500H-B	Analyst: K. Fuller
	7.85	pH units			07/21/2020, 16:01

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SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 65

Collection Date: 07/21/2020, 11:15

Lab ID #: 39733

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	980.4	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.154	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	10.6	mg/L	1.0		07/22/2020, 11:22
pH				SM4500H-B	Analyst: K. Fuller
	8.45	pH units			07/21/2020, 16:02

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Sample ID: 69

Collection Date: 07/21/2020, 11:35

Lab ID #: 39734

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	613.1	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.132	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	9.9	mg/L	1.0		07/22/2020, 11:22
pH				SM4500H-B	Analyst: K. Fuller
	8.17	pH units			07/21/2020, 16:04

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Sample ID: 68

Collection Date: 07/21/2020, 11:51

Lab ID #: 39735

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	325.5	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus					Analyst: N. McGill
	0.120	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids					Analyst: K. Fuller
	14	mg/L	1.0		07/22/2020, 11:22
pH					Analyst: K. Fuller
	8.09	pH units			07/21/2020, 16:05

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SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 70

Collection Date: 07/21/2020, 12:03

Lab ID #: 39736

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	866.4	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.091	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	8.2	mg/L	1.0		07/23/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	7.86	pH units			07/21/2020, 16:06

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SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 71

Collection Date: 07/21/2020, 12:35

Lab ID #: 39737

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	1,034.4	MPN/100mL	2.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.198	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	14	mg/L	1.0		07/23/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	7.94	pH units			07/21/2020, 16:07

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PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 61

Collection Date: 07/21/2020, 13:15

Lab ID #: 39738

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	293.4	MPN/100mL	2.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.068	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	4.4	mg/L	1.0		07/23/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	8.07	pH units			07/21/2020, 16:08

ANALYTICAL REPORT



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Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 58

Collection Date: 07/21/2020, 13:38

Lab ID #: 39739

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	78.9	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.061	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	2.2	mg/L	1.0		07/23/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	8.03	pH units			07/21/2020, 16:09

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Key:
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Sample ID: 59

Collection Date: 07/21/2020, 13:56

Lab ID #: 39740

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	48.0	MPN/100mL	1.0		07/21/2020, 16:40
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.088	mg/L	0.022		07/21/2020, 18:35
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	5.7	mg/L	1.0		07/23/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	7.92	pH units			07/21/2020, 16:09

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PL Permit Limit
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Sample ID: 1

Collection Date: 07/23/2020, 8:54

Lab ID #: 39799

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	2,419.6	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.071	mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	28	mg/L	2.0		07/24/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	7.76	pH units			07/23/2020, 14:17

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Key:
DL Detection Limit
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Sample ID: 2

Collection Date: 07/23/2020, 9:24

Lab ID #: 39800

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	579.4	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus					Analyst: N. McGill
	0.034	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids					Analyst: K. Fuller
	7.4	SM2540D mg/L	1.0		07/24/2020, 9:15
pH					Analyst: K. Fuller
	7.98	SM4500H-B pH units			07/23/2020, 14:18

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Key:
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PL Permit Limit
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Sample ID: 4

Collection Date: 07/23/2020, 10:19

Lab ID #: 39801

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	228.2	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.085	mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	9.5	mg/L	1.0		07/24/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	7.94	pH units			07/23/2020, 14:21

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Key:
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Sample ID: 5

Collection Date: 07/23/2020, 10:55

Lab ID #: 39802

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	88.4	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus					Analyst: N. McGill
	0.077	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids					Analyst: K. Fuller
	4.7	mg/L	1.0		07/24/2020, 9:15
pH					Analyst: K. Fuller
	7.83	pH units			07/23/2020, 14:22

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PL Permit Limit
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Sample ID: 6

Collection Date: 07/23/2020, 11:15

Lab ID #: 39803

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	290.9	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus					Analyst: N. McGill
	0.073	mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids					Analyst: K. Fuller
	3.6	mg/L	1.0		07/24/2020, 9:15
pH					Analyst: K. Fuller
	7.97	pH units			07/23/2020, 14:24

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Key:
DL Detection Limit
PL Permit Limit
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Sample ID: 7

Collection Date: 07/23/2020, 11:31

Lab ID #: 39804

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	218.7	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.096	mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	8.2	mg/L	1.0		07/24/2020, 9:15
pH				SM4500H-B	Analyst: K. Fuller
	7.87	pH units			07/23/2020, 14:24

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Sample ID: 8

Collection Date: 07/23/2020, 11:51

Lab ID #: 39805

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	129.1	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus					Analyst: N. McGill
	0.070	mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids					Analyst: K. Fuller
	2.3	mg/L	1.0		07/24/2020, 9:15
pH					Analyst: K. Fuller
	7.99	pH units			07/23/2020, 14:26

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Key:
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Sample ID: 10

Collection Date: 07/23/2020, 12:19

Lab ID #: 39806

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	37.9	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus					Analyst: N. McGill
	0.060	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids					Analyst: K. Fuller
	5.4	SM2540D mg/L	1.0		07/24/2020, 9:15
pH					Analyst: K. Fuller
	8.03	SM4500H-B pH units			07/23/2020, 14:27

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Key:
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Sample ID: 12

Collection Date: 07/23/2020, 13:06

Lab ID #: 39807

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	20.3	MPN/100mL	1.0		07/23/2020, 15:15
Total Phosphorus					Analyst: N. McGill
	0.070	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/23/2020, 15:40
Total Suspended Solids					Analyst: K. Fuller
	6.4	mg/L	1.0		07/24/2020, 9:15
pH					Analyst: K. Fuller
	8.12	pH units			07/23/2020, 14:32

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Key:
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Sample ID: 48

Collection Date: 07/24/2020, 9:53

Lab ID #: 39817

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	307.6	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	< 0.010	mg/L	0.022		07/24/2020, 15:30
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	5.5	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	7.99	pH units			07/24/2020, 16:20

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Key:
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Sample ID: 14

Collection Date: 07/24/2020, 10:17

Lab ID #: 39818

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	33.1	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.043	mg/L	0.022		07/24/2020, 15:30
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	1.9	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	7.84	pH units			07/24/2020, 16:23

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Sample ID: 15

Collection Date: 07/24/2020, 10:45

Lab ID #: 39819

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: K. Fuller
	6.3	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus					Analyst: N. McGill
	0.029	mg/L	0.022		07/24/2020, 15:30
Total Suspended Solids					Analyst: K. Fuller
	4.5	mg/L	1.0		07/27/2020, 9:45
pH					Analyst: K. Fuller
	8.34	pH units			07/24/2020, 16:25

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Key:
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PL Permit Limit
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Sample ID: 16

Collection Date: 07/24/2020, 11:25

Lab ID #: 39820

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	117.8	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.015	mg/L	0.022		07/24/2020, 15:30
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	2.6	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	7.98	pH units			07/24/2020, 16:27

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Sample ID: 63

Collection Date: 07/24/2020, 11:48

Lab ID #: 39821

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	101.7	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.095	mg/L	0.022		07/24/2020, 15:30
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	2.7	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	7.78	pH units			07/24/2020, 16:28

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Sample ID: 47

Collection Date: 07/24/2020, 12:17

Lab ID #: 39822

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	275.5	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	< 0.010	mg/L	0.022		07/24/2020, 15:30
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	2.9	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	8.00	pH units			07/24/2020, 16:29

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Key:
DL Detection Limit
PL Permit Limit
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Sample ID: 64

Collection Date: 07/24/2020, 12:33

Lab ID #: 39823

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	686.7	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.129	mg/L	0.022		07/24/2020, 15:30
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	4.0	mg/L	2.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	8:03	pH units			07/24/2020, 16:31

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Key:
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PL Permit Limit
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Sample ID: 32

Collection Date: 07/24/2020, 13:07

Lab ID #: 39824

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: K. Fuller
	19.5	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus					Analyst: N. McGill
	0.110	mg/L	0.022		07/24/2020, 15:30
Total Suspended Solids					Analyst: K. Fuller
	< 1.0	mg/L	1.0		07/27/2020, 9:45
pH					Analyst: K. Fuller
	8.22	pH units			07/24/2020, 16:32

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Sample ID: 30

Collection Date: 07/24/2020, 13:36

Lab ID #: 39825

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	40.4	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	< 0.010	mg/L	0.022		07/24/2020, 15:30
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	3.5	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	7.94	pH units			07/24/2020, 16:35

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Key:
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Sample ID: 37

Collection Date: 07/24/2020, 13:49

Lab ID #: 39826

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	27.9	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	< 0.010	mg/L	0.022		07/24/2020, 15:30
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	3.4	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	8.28	pH units			07/24/2020, 16:37

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Key:
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Sample ID: 31

Collection Date: 07/24/2020, 13:24

Lab ID #: 39827

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: K. Fuller
	1,553.1	MPN/100mL	1.0		07/24/2020, 16:08
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.017	mg/L	0.022		07/24/2020, 15:30
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: K. Fuller
	6.7	mg/L	1.0		07/27/2020, 9:45
pH				SM4500H-B	Analyst: K. Fuller
	8.11	pH units			07/24/2020, 16:38

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Sample ID: 19

Collection Date: 07/28/2020, 9:56

Lab ID #: 39848

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	260.3	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.089	mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids				SM2540D	Analyst: N. McGill
	5.8	mg/L	2.0		07/29/2020, 12:10
pH				SM4500H-B	Analyst: N. McGill
	8.30	pH units			07/28/2020, 13:25

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Key:
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Sample ID: 66

Collection Date: 07/28/2020, 10:19

Lab ID #: 39849

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	< 1.0	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus					Analyst: N. McGill
	1.15	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids					Analyst: N. McGill
	1.2	SM2540D mg/L	1.0		07/29/2020, 12:10
pH					Analyst: N. McGill
	7.86	SM4500H-B pH units			07/28/2020, 13:26

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 21

Collection Date: 07/28/2020, 10:45

Lab ID #: 39850

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	110.6	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus					Analyst: N. McGill
	0.039	mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids					Analyst: N. McGill
	1.7	mg/L	1.0		07/29/2020, 12:10
pH					Analyst: N. McGill
	7.97	pH units			07/28/2020, 13:27

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 22

Collection Date: 07/28/2020, 11:00

Lab ID #: 39851

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	172.6	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.188	mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids				SM2540D	Analyst: N. McGill
	4.4	mg/L	2.0		07/29/2020, 12:10
pH				SM4500H-B	Analyst: N. McGill
	7.54	pH units			07/28/2020, 13:28

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 24

Collection Date: 07/28/2020, 11:14

Lab ID #: 39852

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	50.4	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus					Analyst: N. McGill
	0.026	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids					Analyst: N. McGill
	2.1	SM2540D mg/L	1.0		07/29/2020, 12:10
pH					Analyst: N. McGill
	8.02	SM4500H-B pH units			07/28/2020, 13:30

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 25

Collection Date: 07/28/2020, 11:22

Lab ID #: 39853

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	86.0	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.029	mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids				SM2540D	Analyst: N. McGill
	1.8	mg/L	1.0		07/29/2020, 12:10
pH				SM4500H-B	Analyst: N. McGill
	7.90	pH units			07/28/2020, 13:31

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 51

Collection Date: 07/28/2020, 11:53

Lab ID #: 39854

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	344.8	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.019	mg/L	0.022		07/28/2020, 13:15
	<i>Below quantitation limit. Result is suspect.</i>				
Total Suspended Solids				SM2540D	Analyst: N. McGill
	1.8	mg/L	1.0		07/29/2020, 12:10
pH				SM4500H-B	Analyst: N. McGill
	8.06	pH units			07/28/2020, 13:32

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 27

Collection Date: 07/28/2020, 12:07

Lab ID #: 39855

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli				SM9223B	Analyst: N. McGill
	435.2	MPN/100mL	1.0		07/28/2020, 14:50
Total Phosphorus				Hach 10210, E365.1 & E365.3 Equivalent	Analyst: N. McGill
	0.076	mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids				SM2540D	Analyst: N. McGill
	1.7	mg/L	1.0		07/29/2020, 12:10
pH				SM4500H-B	Analyst: N. McGill
	8.31	pH units			07/28/2020, 13:33

ANALYTICAL REPORT



650 North Wayne St.
Waterloo, IN 46793
Phone: 260-408-5221
www.sandhillenviro.com

Client: Aquatic Enhancement & Survey, Inc
Attn: Scott Banfield
Project: SCLC

Key:
DL Detection Limit
PL Permit Limit
SUB (as analyst) work sub-contracted by Sandhill

Sample ID: 28

Collection Date: 07/28/2020, 12:18

Lab ID #: 39856

Collected By: Tyler Harrington

Analyses	Result	Units	DL	PL	Date/Time
E.coli					Analyst: N. McGill
	43.7	MPN/100mL	3.3		07/28/2020, 14:50
Total Phosphorus					Analyst: N. McGill
	0.043	Hach 10210, E365.1 & E365.3 Equivalent mg/L	0.022		07/28/2020, 13:15
Total Suspended Solids					Analyst: N. McGill
	2.9	SM2540D mg/L	1.0		07/29/2020, 12:10
pH					Analyst: N. McGill
	8.41	SM4500H-B pH units			07/28/2020, 13:35

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

650 North Wayne St.
Waterloo, IN 46793

Turn Time:

- Standard
 Rush- Report by Date: _____

Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

- DW-Drinking Water
 WW-Wastewater
 STW- Stormwater
 SW- Surface water

Client Information		Billing Information (if different)			PO Number:	
Company Name:	Aquatic Enhancement, Inc.	same			Project Name/Number:	
Contact Name:	Scott Banfield				SCLC	
Address:	P.O. Box 1036				Sampler's Signature:	
City, State, Zip:	Angola, IN 46703				Laboratory Number(s):	
Phone:	260-665-8226				39254 - 39259	
Fax:					Preferred Method of Correspondence:	
E-mail:	sbanfield@aquaticenhancement.com				E-mail	

Sample ID/Description	Collection Information			Container		Requested Test										Comments			
	Date	Time	Grab or Composite	Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli										
38	7-1-20	1:40	G	SW	2	p	u/so	X	X										
67		1:25	G	SW	2	p	u/so	X	X										
72		1:15	G	SW	2	p	u/so	X	X										
39		1:00	G	SW	2	p	u/so	X	X										
46		12:40	G	SW	2	p	u/so	X	X										
40		12:25	G	SW	2	p	u/so	X	X										
				G	SW	2	p	u/so	X	X									
				G	SW	2	p	u/so	X	X									

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt:	Preservation Code:
Tyler Harrington	7/1/20 - 2:35	V. Catalin McE...	7/1/20, 1435	_____ °C	N = HNO ₃ / Nitric Acid U = Unpreserved, Cooled to 4°C
				Or	S = H ₂ SO ₄ / Sulfuric Acid OH = NaOH / Sodium Hydroxide
				< 2hrs old	H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

650 North Wayne St.
Waterloo, IN 46793

Turn Time:

- Standard
 Rush- Report by Date: _____

Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

- DW-Drinking Water
 WW-Wastewater
 STW- Stormwater
 SW- Surface water

Client Information		Billing Information (if different)		PO Number:
Company Name:	Aquatic Enhancement, Inc.	same		Project Name/Number:
Contact Name:	Scott Banfield			SCLC
Address:	P.O. Box 1036			Sampler's Signature: <i>[Signature]</i>
City, State, Zip:	Angola, IN 46703			Laboratory Number(s): 39284-39288
Phone:	260-665-8226			Preferred Method of Correspondence:
Fax:				E-mail
E-mail:	sbanfield@aquaticenhancement.com			

Sample ID/ Description	Collection Information		Container			Requested Test										Comments			
	Date	Time	Grab or Composite	Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli										
44	7/20/20	11:15	G	SW	2	p	u/so	X	X										
43		11:36	G	SW	2	p	u/so	X	X										
42		12:21	G	SW	2	p	u/so	X	X										
34		11:45	G	SW	2	p	u/so	X	X										
33		12:00	G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt:	Preservation Code:
Tyler Harrington	7/20-1:00	Natalie McGinn	07/02/20 1300	_____ °C	N = HNO ₃ / Nitric Acid S = H ₂ SO ₄ / Sulfuric Acid H = HCl / Hydrochloric Acid
				Or (< 2hrs old)	U = Unpreserved, Cooled to 4°C OH = NaOH / Sodium Hydroxide SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

1975 West 100 North, Ste. C
Angola, IN 46703

Turn Time: <input type="checkbox"/> Standard <input type="checkbox"/> Rush- Report by Date: _____ Rush turn times will incur a surcharge and must be pre-approved by the lab.	Matrix Code: DW-Drinking Water WW-Wastewater STW- Stormwater SW- Surface water
--	--

Client Information		Billing Information (if different)		PO Number:	
Company Name:	Aquatic Enhancement, Inc.	same		Project Name/Number:	
Contact Name:	Scott Banfield			SCLC	
Address:	P.O. Box 1036			Sampler's Signature:	
City, State, Zip:	Angola, IN 46703			Laboratory Number(s):	
Phone:	260-665-8226			39724-39734	
Fax:				Preferred Method of Correspondence:	
E-mail:	sbanfield@aquaticenhancement.com			E-mail	

Sample ID/ Description	Collection Information			Container			Requested Test										Comments			
	Date	Time	Grab or Composite Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli												
53	7/21	8:42 ^A	G SW	2	p	u/so	X	X												
17		9:04	G SW	2	p	u/so	X	X												
54		9:22	G SW	2	p	u/so	X	X												
52		9:37	G SW	2	p	u/so	X	X												
45		9:49	G SW	2	p	u/so	X	X												
50		10:22	G SW	2	p	u/so	X	X												
62		10:38	G SW	2	p	u/so	X	X												
65		11:15	G SW	2	p	u/so	X	X												
69		11:35	G SW	2	p	u/so	X	X												

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt:	Preservation Code:
Taylor Harrington	7/21/20 - 1430	Kevin Fuller	7/21/2020, 1430	4.4 °C	N HNO ₃ / Nitric Acid U - Unpreserved, Cooled to 4°C
				Or	S H ₂ SO ₄ / Sulfuric Acid OH NaOH / Sodium Hydroxide
				< 2hrs old	H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

650 North Wayne St.
Waterloo, IN 46793

Turn Time:

Standard

Rush- Report by Date: _____

Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

DW-Drinking Water

WW-Wastewater

STW- Stormwater

SW- Surface water

Client Information		Billing Information (if different)		PO Number:
Company Name:	Aquatic Enhancement, Inc.	same		Project Name/Number:
Contact Name:	Scott Banfield			SCLC
Address:	P.O. Box 1036			Sampler's Signature:
City, State, Zip:	Angola, IN 46703			Laboratory Number(s):
Phone:	260-665-8226			39735 - 39740
Fax:				Preferred Method of Correspondence:
E-mail:	sbanfield@aquaticenhancement.com			E-mail

Sample ID/ Description	Collection Information			Container			Requested Test										Comments			
	Date	Time	Grab or Composite Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E. coli												
68	7/21	11:51	G SW	2	p	u/so	x	x												
70		12:03	G SW	2	p	u/so	x	x												
71		12:35	G SW	2	p	u/so	x	x												
61		1:15	G SW	2	p	u/so	x	x												
58		1:38	G SW	2	p	u/so	x	x												
59		1:56	G SW	2	p	u/so	x	x												
			G SW	2	p	u/so	x	x												
			G SW	2	p	u/so	x	x												

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt:	Preservation Code:
Tyler Harrington	7/21/20 - 1430	Kate Fur	7/21/2020 1430	10.0 °C	N = HNO ₃ / Nitric Acid U = Unpreserved, Cooled to 4°C S = H ₂ SO ₄ / Sulfuric Acid OH = NaOH / Sodium Hydroxide H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate
				Or	
				< 2hrs old	

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

650 North Wayne St.
Waterloo, IN 46793

Turn Time:

- Standard
 Rush- Report by Date: _____
 Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

- DW-Drinking Water
 WW-Wastewater
 STW- Stormwater
 SW- Surface water

Client Information		Billing Information (if different)		PO Number:
Company Name:	Aquatic Enhancement, Inc.	same		Project Name/Number:
Contact Name:	Scott Banfield			SCLC
Address:	P.O. Box 1036			Sampler's Signature: <i>[Signature]</i>
City, State, Zip:	Angola, IN 46703			Laboratory Number(s): 39799-39807
Phone:	260-665-8226			Preferred Method of Correspondence:
Fax:				E-mail
E-mail:	sbanfield@aquaticenhancement.com			

Sample ID/ Description	Collection Information			Container			Requested Test										Comments			
	Date	Time	Grab or Composite Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli												
1	7-23	8:54	G SW	2	p	u/so	x	x												
2	↓	9:24	G SW	2	p	u/so	x	x												
4		10:19	G SW	2	p	u/so	x	x												
5		10:55	G SW	2	p	u/so	x	x												
6		11:15	G SW	2	p	u/so	x	x												
7		11:31	G SW	2	p	u/so	x	x												
8		11:51	G SW	2	p	u/so	x	x												
10		12:19	G SW	2	p	u/so	x	x												
12		1:06	G SW	2	p	u/so	x	x												

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt:	Preservation Code:
Taylor Harrington	7/23/20 - 1355	<i>[Signature]</i>	7/23/20, 1355	7.0 °C	N = HNO ₃ / Nitric Acid U = Unpreserved, Cooled to 4°C S = H ₂ SO ₄ / Sulfuric Acid OH = NaOH / Sodium Hydroxide H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate
				Or	
				< 2hrs old	

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.
 650 North Wayne St.
 Waterloo, IN 46793

Turn Time:

Standard

Rush- Report by Date: _____

Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

DW-Drinking Water

WW-Wastewater

STW- Stormwater

SW- Surface water

Client Information		Billing Information (if different)	PO Number:
Company Name:	Aquatic Enhancement, Inc.	same	Project Name/Number:
Contact Name:	Scott Banfield		SCLC
Address:	P.O. Box 1036		Sampler's Signature: <i>[Signature]</i>
City, State, Zip:	Angola, IN 46703		Laboratory Number(s): 39817-39825
Phone:	260-665-8226		Preferred Method of Correspondence:
Fax:			E-mail
E-mail:	sbanfield@aquaticenhancement.com		

Sample ID/ Description	Collection Information			Container			Requested Test										Comments				
	Date	Time	Grab or Composite	Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli												
48	7.24	9:58	G	SW	2	p	u/so	X	X												
14		10:17	G	SW	2	p	u/so	X	X												
15		10:45	G	SW	2	p	u/so	X	X												
16		11:25	G	SW	2	p	u/so	X	X												
63		11:48	G	SW	2	p	u/so	X	X												
47		12:17	G	SW	2	p	u/so	X	X												
64		12:33	G	SW	2	p	u/so	X	X												
32		1:07	G	SW	2	p	u/so	X	X												
30		1:36	G	SW	2	p	u/so	X	X												

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt: 2.9 °C Or < 2hrs old	Preservation Code: N = HNO ₃ / Nitric Acid U = Unpreserved, Cooled to 4°C S = H ₂ SO ₄ / Sulfuric Acid OH = NaOH / Sodium Hydroxide H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate
Tyler Harrington	7/24/20 - 1435	Kate Field	7/24/2020, 1435		

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.
 650 North Wayne St.
 Waterloo, IN 46793

Turn Time:
 Standard
 Rush- Report by Date: _____
 Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:
 DW-Drinking Water
 WW-Wastewater
 STW- Stormwater
 SW- Surface water

Client Information		Billing Information (if different)	PO Number:
Company Name:	Aquatic Enhancement, Inc.	same	Project Name/Number:
Contact Name:	Scott Banfield		SCLC
Address:	P.O. Box 1036		Sampler's Signature: <i>[Signature]</i>
City, State, Zip:	Angola, IN 46703		Laboratory Number(s): 29826-39827
Phone:	260-665-8226		Preferred Method of Correspondence:
Fax:			E-mail
E-mail:	sbanfield@aquaticenhancement.com		

Sample ID/ Description	Collection Information		Container			Requested Test										Comments			
	Date	Time	Grab or Composite	Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli										
37	7.24.20	1:44 ^{PM}	G	SW	2	p	u/so	X	X										
31	7/24/2020	1324	G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										
			G	SW	2	p	u/so	X	X										

Relinquished By <i>Tyler Harrington</i>	Date/Time 7/24/20, 1435	Received By <i>Kristen Feller</i>	Date/Time 7/24/2020, 1435	Temp. upon Receipt: _____ ° C Or <u>< 2hrs old</u>	Preservation Code: N = HNO ₃ / Nitric Acid S = H ₂ SO ₄ / Sulfuric Acid H = HCl / Hydrochloric Acid U = Unpreserved, Cooled to 4°C OH = NaOH / Sodium Hydroxide SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate
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CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

650 North Wayne St.
Waterloo, IN 46793

Turn Time:

- Standard
 Rush- Report by Date: _____
 Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

- DW-Drinking Water
 WW-Wastewater
 STW- Stormwater
 SW- Surface water

Client Information		Billing Information (if different)		PO Number:	
Company Name:	Aquatic Enhancement, Inc.	same		Project Name/Number:	
Contact Name:	Scott Banfield			SCLC	
Address:	P.O. Box 1036			Sampler's Signature: <i>[Signature]</i>	
City, State, Zip:	Angola, IN 46703			Laboratory Number(s): 39048 - 3955	
Phone:	260-665-8226			Preferred Method of Correspondence:	
Fax:				E-mail	
E-mail:	sbanfield@aquaticenhancement.com				

Sample ID/Description	Collection Information			Container			Requested Test										Comments			
	Date	Time	Grab or Composite	Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli											
71	7-28-20	9:11A	G	SW	2	p	u/so	X	X											
19	7/28	9:56A	G	SW	2	p	u/so	X	X											
66		10:19	G	SW	2	p	u/so	X	X											
21		10:45	G	SW	2	p	u/so	X	X											
22		11:00	G	SW	2	p	u/so	X	X											
24		11:14	G	SW	2	p	u/so	X	X											
25		11:22	G	SW	2	p	u/so	X	X											
51		11:53	G	SW	2	p	u/so	X	X											
27		12:07	G	SW	2	p	u/so	X	X											

Relinquished By	Date/Time	Received By	Date/Time	Temp. upon Receipt:	Preservation Code:
Tyler Harrington	7/28/20, 1300	Natalie McGinn	7/20/20, 1300	9.1 °C	N = HNO ₃ / Nitric Acid U = Unpreserved, Cooled to 4°C
				Or	S = H ₂ SO ₄ / Sulfuric Acid OH = NaOH / Sodium Hydroxide
				< 2hrs old	H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate

CHAIN OF CUSTODY RECORD



Sandhill Environmental Services, LLC.

650 North Wayne St.
Waterloo, IN 46793

Turn Time:

Standard

Rush- Report by Date: _____

Rush turn times will incur a surcharge and must be pre-approved by the lab.

Matrix Code:

DW-Drinking Water

WW-Wastewater

STW- Stormwater

SW- Surface water

Client Information		Billing Information (if different)		PO Number:
Company Name:	Aquatic Enhancement, Inc.	same		Project Name/Number:
Contact Name:	Scott Banfield			SCLC
Address:	P.O. Box 1036			Sampler's Signature: <i>[Signature]</i>
City, State, Zip:	Angola, IN 46703			Laboratory Number(s): 39856
Phone:	260-665-8226			Preferred Method of Correspondence:
Fax:				E-mail
E-mail:	sbanfield@aquaticenhancement.com			

Sample ID/ Description	Collection Information		Container			Requested Test										Comments			
	Date	Time	Grab or Composite	Matrix	Quantity	Type p=plastic g=glass v=vial	Pres.	TSS, pH, T Phos	E.coli										
28	7-28-20	12:18 ^P	G	SW	2	p	u/so	X	X										
	↓		G	SW	2	p	u/so	X	X										
		G	SW	2	p	u/so	X	X											
		G	SW	2	p	u/so	X	X											
		G	SW	2	p	u/so	X	X											
		G	SW	2	p	u/so	X	X											
		G	SW	2	p	u/so	X	X											
		G	SW	2	p	u/so	X	X											
		G	SW	2	p	u/so	X	X											

Relinquished By <i>Tyler Harrington</i>	Date/Time 7/28/20 - 1300	Received By <i>Natalie McGinnis</i>	Date/Time 072820 1300	Temp. upon Receipt: _____ °C	Preservation Code: N = HNO ₃ / Nitric Acid U = Unpreserved, Cooled to 4°C S = H ₂ SO ₄ / Sulfuric Acid OH = NaOH / Sodium Hydroxide H = HCl / Hydrochloric Acid SO = Na ₂ S ₂ O ₃ / Sodium Thiosulfate
				Or <div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> < 2hrs old </div>	