



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-01
Sample ID: 16-WEBA-15.1

Date Collected: 07/26/18 09:40
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	3.8	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	0.044	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	0.73	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 1 of 22



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CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-02
Sample ID: 16-WEBA-13.1

Date Collected: 07/26/18 10:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	7.9	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	0.075	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	0.75	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 2 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-03
Sample ID: 16-WEBA-21.2

Date Collected: 07/26/18 09:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	3.2	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	0.028	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	0.49	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 3 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-04
Sample ID: 16-MLHU-1.0

Date Collected: 07/26/18 10:40
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	3.2	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	0.040	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	0.59	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 4 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-05
Sample ID: 16-WASS T2-0.1

Date Collected: 07/26/18 11:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Phosphorus-Total	0.039	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Total Kjeldahl Nitrogen	4.6	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Ammonia as N	0.27	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 5 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-06

Date Collected: 07/26/18 11:15

Matrix: Surface Water

Sample ID: 16-WASS-2.1

Date Received: 07/26/18 17:06

Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

Analyte	Results	Flag	Units	RDL	Method	Analyzed	Analyst
Phosphorus-Total	0.028	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Total Kjeldahl Nitrogen	2.6	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Ammonia as N	0.56	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 6 of 22



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Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-07
Sample ID: 16-WEBA-0.1

Date Collected: 07/26/18 11:40
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	2.8	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	0.037	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	0.38	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 7 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-08
Sample ID: 16-TEN-8.6 Equip. Blank

Date Collected: 07/26/18 13:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	2.1	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	<0.020	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 8 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-09

Date Collected: 07/26/18 12:30

Matrix: Surface Water

Sample ID: 16-CHUR-0.1

Date Received: 07/26/18 17:06

Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	1.9	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/15/18 08:00	RE
Phosphorus-Total	0.030	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	0.34	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/08/18 08:45	RE

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Page 9 of 22



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Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-10

Date Collected: 07/26/18 13:00

Matrix: Surface Water

Sample ID: 16-TEN-8.6

Date Received: 07/26/18 17:06

Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	1.0	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Phosphorus-Total	0.034	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

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Page 10 of 22



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Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-11

Date Collected: 07/26/18 13:30

Matrix: Surface Water

Sample ID: 16-MLLR-0.5

Date Received: 07/26/18 17:06

Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	0.36	NJ	mg/L	0.20	500-N Org B + NH3 B +	08/20/18 09:44	RE
Phosphorus-Total	0.033	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

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Page 11 of 22



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CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-12

Date Collected: 07/26/18 14:40

Matrix: Surface Water

Sample ID: 16-TEN-0.1

Date Received: 07/26/18 17:06

Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	7.0	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Phosphorus-Total	0.042	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

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Page 12 of 22



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CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-13
Sample ID: 16-DEUH-0.1

Date Collected: 07/26/18 14:30
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	2.5	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Phosphorus-Total	<0.020	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

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Page 13 of 22



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Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-14

Date Collected: 07/26/18 13:45

Matrix: Surface Water

Sample ID: 16-BURT-2.2

Date Received: 07/26/18 17:06

Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	1.3	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Phosphorus-Total	0.067	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

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Page 14 of 22



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Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-15
Sample ID: 16-SWMP-6.8

Date Collected: 07/26/18 14:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Phosphorus-Total	0.078	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Total Kjeldahl Nitrogen	9.6	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Ammonia as N	0.27	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

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Page 15 of 22



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NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-16
Sample ID: 16-WASS T2-0.1 Field Duplicate
Field Chlorine (mg/L):

Date Collected: 07/26/18 11:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Phosphorus-Total	0.041	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Total Kjeldahl Nitrogen	4.2	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 16 of 22



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-17
Sample ID: 16-WEBA-0.1 Field Duplicate
Field Chlorine (mg/L):

Date Collected: 07/26/18 11:40
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	6.5	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Phosphorus-Total	0.033	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 17 of 22



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-18
Sample ID: 16-WASS T2-0.1 Field Spike
Field Chlorine (mg/L):

Date Collected: 07/26/18 11:00
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	9.1	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/23/18 08:50	RE
Phosphorus-Total	0.28	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	11	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/23/18 08:32	RE

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 18 of 22



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
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CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-19
Sample ID: 16-WEBA-0.1 Field Spike
Field Chlorine (mg/L):

Date Collected: 07/26/18 11:40
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Total Kjeldahl Nitrogen	9.8	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/23/18 08:50	RE
Phosphorus-Total	0.30	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Ammonia as N	9.3	NJ	mg/L	0.20	SM 4500-NH3 B+D	08/23/18 08:32	RE

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 19 of 22



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Lab ID: S031373-20
Sample ID: 16-CHUR-0.1 Equip Blank

Date Collected: 07/26/18 12:30
Date Received: 07/26/18 17:06

Matrix: Surface Water
Collected By: Jake Parise

Field Chlorine (mg/L):

General Chemistry Parameters

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Phosphorus-Total	<0.020	NJ	mg/L	0.020	SM 4500-P B5 + E	08/06/18 14:41	KK
Total Kjeldahl Nitrogen	3.3	NJ	mg/L	0.40	500-N Org B + NH3 B +	08/20/18 09:44	RE
Ammonia as N	<0.20	NJ, U	mg/L	0.20	SM 4500-NH3 B+D	08/14/18 08:50	RE

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 20 of 22



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754

Lab No: S031373
Reported: 09/11/18
PO:

Attention: Michael Jastremski

Project: Ten Mile River Watershed, NY

Ammonia, TKN, and Total Phosphorus analyses performed by ELAP #12046.

Field Spike Recovery Data (Performed by Elap # 12046)

Ammonia Spiking Level = 10.0 mg/L Recovery Limit (63-146%)
TKN Spiking Level = 10.0 mg/L Recovery Limit (52-154%)
Total Phosphorus Spiking Level = 0.200 mg/L Recovery Limit (56-132%)

16-WASS_T2-0.1

Ammonia Result = 0.56 mg/L, Ammonia Field Spike Result = 10.816 mg/L, Recovery = 102.6 %
TKN Result = 2.60 mg/L, TKN Field Spike Result = 9.12 mg/L, Recovery = 63.2 %
Total Phosphorus Result = 0.028 mg/L, Field Spike Result = 0.279 mg/L, Recovery = 125.5 %

16-WEBA-0.1

Ammonia Result = 0.38 mg/L, Ammonia Field Spike Result = 9.264 mg/L, Recovery = 88.8%
TKN Result = 2.80 mg/L, TKN Field Spike Result = 9.82 mg/L, Recovery = 70.2 %
Total Phosphorus Result = 0.037 mg/L, Field Spike Result = 0.297 mg/L, Recovery = 130.0 %

-SW 9/10/18

New Jersey Analytical Laboratories

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 21 of 22



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032 / CT: PH-0140

Report To: Housatonic Valley Association
150 Kent Rd. South
Cornwall Bridge, CT 06754
Attention: Michael Jastremski

Lab No: S031373
Reported: 09/11/18
PO:

Project: Ten Mile River Watershed, NY

Notes and Definitions

U	Compound not detected
NJ	Analysis Performed by NYSDOH ELAP #12046
D	Sample required dilution due to elevated concentration above calibration range or matrix interference. Reporting limit elevated.
≥	Greater than or equal to reporting limit
>	Greater than reporting limit
RDL	Reporting Detection Limit
MCL/AL	Maximum Contaminant Level/Action Level
<	Less than reporting limit
≤	Less than or equal to reporting limit
mg/L	Milligrams per Liter
ug/L	Micrograms per Liter
NTU	Nephelometric Units
T.O.N.	Threshold Odor Number at 60 degrees C.
umho/cm	Micromhos per centimeter
MPN	Most Probable Number
CFU	Colony Forming Units
E1	Estimated, the result presented is greater than, ">" the number shown.
SUB	Analysis performed by a subcontract laboratory

Smith Environmental Laboratory

Nicole Coenen For Noelle Zielinski, Lead Technical Director

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Page 22 of 22

Mj. HVA @ outlook.com 7/26/10

SMITH ENVIRONMENTAL LABORATORY		CHAIN OF CUSTODY		LAB USE ONLY		Login Review:	
4 Scenic Drive						Amt Due:	
Hyde Park, NY 12538-1313		Copy results to		Turnaround Time: Standard		Amt Paid:	
Phone: 845-229-6536		Local Health Dept.		RUSH (surcharge applies)		Pmt Method:	
Fax: 845-229-6538		Yes No email:		** Date report requested:		Receipt No:	

Client Name: Housatonic Valley Association Client Phone No: 860-672-6673 Project/Facility Name: _____
 Mailing Address: 150 Kent Rd South Email or Fax No.: Mj. HVA@outlook.com Location: Ten Mile River Watershed IV
Cornwall Bridge CT Copy Report To: _____ PWS Fed ID No: NY- _____

LAB USE ONLY CLIENT: COMPLETE THE SAMPLE INFORMATION IN THE SPACE PROVIDED BELOW LAB USE ONLY

Order ID No: 3031373 Sample No:	Sample Identification	Matrix	(Check One)			Treatment Type & Residual	Date & Time Sampled	Analysis Requested	Container & Preservative	Sample Temp. °C	Meets Therm. Pres. Y/N/A	Meets Chem. Pres. Y/N/A
			Grab	Comp # hrs	First Draw							
- 01	16-W EBA-15.1	SW	X				7/26/13 7:40 AM	TKN, NH3, Total phosphorus	1 Lpl	6.4	Y	N
- 02	16-W EBA-13.1	SW	X				7/26/13 10:00 AM	TKN, NH3, Total phosphorus	1 Lpl	6.8	Y	N
- 03	16-W EBA-21.2	SW	X				7/26/13 9:00 AM	TKN, NH3, Total phos	1 Lpl	7.4	Y	N
- 04	16-ML HV-1.0	SW	X				7/26/13 10:40 AM	TKN, NH3, Total phos	1 Lpl	7.5	Y	N
- 05	16-WAS-12-0.1	SW	X				7/26/13 11:00 AM	TKN, NH3, Total phos	1 Lpl	8.9	Y	N
- 06	16-WAS-2.1	SW	X				7/26/13 11:15 AM	TKN, NH3, Total phos	1 Lpl	10.8	Y	N
- 07	16-W EBA-0.1	SW	X				7/26/13 11:40 AM	TKN, NH3, Total phos	1 Lpl	14.1	Y	N
- 08	16-BVKL-0.1	SW	X				7/26/13 2:40 PM	TKN, NH3, Total phos				
- 09	16-CHVR-0.1	SW	X				7/26/13 2:35 PM	TKN, NH3, Total phosphorus	1 Lpl	10.0	Y	N
- 10	16-TEK-8.6	SW	X				7/26/13 4 PM	TKN, NH3, Total phosphorus	1 Lpl	13.9	Y	N

Sampled By: (Name) Take pause (Title) Intern I hereby affirm that the information above is true and complete to the best of my knowledge.
 I acknowledge that Smith Environmental Laboratory (SEL) reserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL. I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance.

Sample Relinquished By: Geo Paul Received By: _____ Date: 7/26/18 Time: 1706
 Sample Relinquished By: _____ Received at Lab By: _____

Sample(s) received: _____
 In Correct Bottle: Yes ☒ No ☐
 On Ice: Yes ☒ No ☐ *Refer to back of chain for tests requiring thermal preservation.
 Note: Thermal preservation is met when samples are received ≤6°C. If temperature is greater than 6°C, samples will be considered to meet thermal preservation if received in sufficient ice within 8 hours of collection
 Note: Samples requiring chemical preservation which are received unpreserved will be preserved at the laboratory at the time of receipt.

Comments: _____

 Samples are subject to our terms and conditions found at <http://www.smithlaboratory.com/terms/>

SMITH ENVIRONMENTAL LABORATORY 4 Scenic Drive Hyde Park, NY 12538-1313 Phone: 845-229-6536 Fax: 845-229-6538		CHAIN OF CUSTODY		LAB USE ONLY		Login Review:	
						Amt Due:	
						Amt Paid:	
						Pmt Method :	
						Receipt No:	
Copy results to Local Health Dept. Yes No email:		Turnaround Time: Standard _____ RUSH (surcharge applies) ** Date report requested:					
Client Name: <u>Floral Valley Association</u>		Client Phone No: <u>860-672-6673</u>		Project/Facility Name: _____			
Mailing Address: <u>15 Kent Rd. South</u> <u>Cornwall bridge, CT</u>		Email or Fax No.: <u>MJ.HVA@outlook.com</u>		Location: <u>Ten Mile River Watershed NY</u>			
		Copy Report To: _____		PWS Fed ID No: NY- _____			

LAB USE ONLY		CLIENT: COMPLETE THE SAMPLE INFORMATION IN THE SPACE PROVIDED BELOW								LAB USE ONLY			
Order ID No:	Sample Identification	Matrix	(Check One)			Treatment Type & Residual	Date & Time Sampled	Analysis Requested	Container & Preservative	Sample Temp. °C	Meets Therm. Pres. Y/N/NA	Meets Chem. Pres. Y/N/NA	
Sample No:			Grab	Comp # hrs	First Draw								
<u>5031373</u>													
<u>08-24</u>	<u>16-TR-3.6 Exip Blank</u>	<u>SW</u>	<u>X</u>				<u>7/26/18</u> <u>1 pm</u>	<u>TKM, NH3, Total phos</u>	<u>1 LPI</u>	<u>15.5</u>	<u>Y</u>	<u>N</u>	
<u>2/24/18</u>													

Sampled By: (Name) Jake Paris (Title) Intern I hereby affirm that the information above is true and complete to the best of my knowledge.
 I acknowledge that Smith Environmental Laboratory (SEL) reserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL. I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance.

Sample Relinquished By: See Paris Received By: _____ Date: _____ Time: _____
 Sample Relinquished By: _____ Received at Lab By: _____ Date: 7/26/18 Time: 1706

Sample(s) received:
 In Correct Bottle: Yes No
 On Ice: Yes No *Refer to back of chain for tests requiring thermal preservation.
 Note: Thermal preservation is met when samples are received ≤6°C. If temperature is greater than 6°C, samples will be considered to meet thermal preservation if received in sufficient ice within 8 hours of collection.
 Note: Samples requiring chemical preservation which are received unpreserved will be preserved at the laboratory at the time of receipt.

Comments: _____

 Samples are subject to our terms and conditions found at <http://www.smithlaboratory.com/terms/>

SMITH ENVIRONMENTAL LABORATORY

4 Scenic Drive
Hyde Park, NY 12538-1313
Phone: 845-229-6536
Fax: 845-229-6538

Copy results to
Local Health Dept.
Yes No email:

CHAIN OF CUSTODY

LAB USE ONLY

Turnaround Time: Standard
RUSH (surcharge applies)
** Date report requested:

Login Review:

Amt Due:

Amt Paid:

Pmt Method:

Receipt No:

Client Name: Floraltonic Valley Association Client Phone No: 860-672-6673 Project/Facility Name: _____
Mailing Address: 150 Kent Rd. South Email or Fax No.: MJ.FIVA@outlook.com Location: Ter-Mile River Watershed NY
Cornwall Bridge CT Copy Report To: _____ PWS Fed ID No: NY- _____

LAB USE ONLY

CLIENT: COMPLETE THE SAMPLE INFORMATION IN THE SPACE PROVIDED BELOW

LAB USE ONLY

Order ID No: Sample No:	Sample Identification	Matrix	(Check One)			Treatment Type & Residual	Date & Time Sampled	Analysis Requested	Container & Preservative	Sample Temp. °C	Meets Therm. Pres. Y/N/NA	Meets Chem. Pres. Y/N/NA
			Grab	Comp # hrs	First Draw							
8031373	-11 16-MLLP-0.5	SW	X				7/26/13 1:30 PM	TKM, NH ₃ , Total phosphorus	1 Lpl	17.3	Y	N
	-12 16-TEMP-0.1	SW	X				7/26/13 2:40 PM	TKM, NH ₃ , Total phosphorus	1 Lpl	14.5	Y	N
	-13 16-DECH-0.1	SW	X				7/26/13 2:30 PM	TKM, NH ₃ , Total phosphorus	1 Lpl	11.7	Y	N
	-14 16-BVAT-2.2	SW	X				7/26/13 1:45 PM	TKM, NH ₃ , Total phosphorus	1 Lpl	19.0	Y	N
	-15 16-SWMP-0.3	SW	X				7/26/13 2 PM	TKM, NH ₃ , Total phosphorus	1 Lpl	14.4	Y	N
	-16 16-WASS-T2-0.1 Field duplicate	SW	X				7/26/13 11 AM	TKM, NH ₃ , Total phosphorus	1 Lpl	11.6	Y	N
	-17 16-WERA-0.1 Field duplicate	SW	X				7/26/13 11:40 AM	TKM, NH ₃ , Total phosphorus	1 Lpl	15.3	Y	N
	-18 16-WASS-T2-0.1 Field spike	SW	X				7/26/13 11 AM	TKM, NH ₃ , Total phosphorus	1 Lpl	11.4	Y	N
	-19 16-WERA-0.1 Field spike	SW	X				7/26/13 11:40 AM	TKM, NH ₃ , Total phosphorus	1 Lpl	15.1	Y	N
	-20 16-CHUP-0.1 Rev'd Blank	SW	X				7/26/13 12:30 PM	TKM, NH ₃ , Total phosphorus	1 Lpl	12.4	Y	N

Sampled By: (Name) Jake Parisi (Title) Intern I hereby affirm that the information above is true and complete to the best of my knowledge.
I acknowledge that Smith Environmental Laboratory (SEL) reserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL. I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance.

Sample Relinquished By: JP Received By: _____ Date: _____ Time: _____
Sample Relinquished By: _____ Received at Lab By: [Signature] Date: 7/26/13 Time: 1706

Sample(s) received:

In Correct Bottle: Yes No

On Ice Yes No *Refer to back of chain for tests requiring thermal preservation.

Note: Thermal preservation is met when samples are received ≤6°C. If temperature is greater than 6°C, samples will be considered to meet thermal preservation if received in sufficient ice within 8 hours of collection

Note: Samples requiring chemical preservation which are received unpreserved will be preserved at the laboratory at the time of receipt.

Comments:

Samples are subject to our terms and conditions found at <http://www.smithlaboratory.com/terms/>