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[www.atcgroupservices.com](http://www.atcgroupservices.com)

May 9, 2019

Mr. Kurt Proulx  
5420 Shelburne Road  
Shelburne, VT 05482

RE: Lead in Drinking Water Sampling  
**Williston Central School**  
Champlain Valley School District  
Williston, VT 05495  
ATC Project #280EM00349

Dear Kurt:

This report details the lead in drinking water sampling conducted at the Williston Central School, located in Williston, Vermont. ATC understands that the Williston Central School receives its water from the Champlain Water District.

On April 22, 2019, ATC Group Services (ATC) conducted sampling at 29 locations as directed by CVSD facilities personnel. Each sampling location consisted of two (2) samples (A & B), a first draw (A) collected from a system left unused for a minimum of 6 hours and a flush sample (B) collected after location had been flushed with moving water for a minimum of 30 seconds. One (1) Blank sample per day and two (2) duplicate samples per facility were also collected for quality control purposes.

Lead in drinking water samples were submitted for analysis via EPA method SM 200.8 to Endyne Environmental Laboratories in Williston, Vermont.

NONE of the samples collected exceeded the Vermont Department of Health (VDH) Vermont Health Advisory (VHA) Drinking Water Guidance level of 15 ug/L for Lead. All samples were found to be below the laboratory detection limit of 1.0 ug/L.

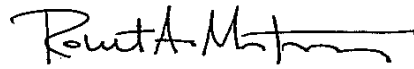
Laboratory analytical results are included in **Appendix A** and a sample location diagram can be found in **Appendix B**. Applicable certifications are included as **Appendix C**.

Thank you for selecting ATC for your environmental management needs. If you have any questions concerning this correspondence, please feel free to contact us at 862-1980.

Sincerely,  
ATC Group Services, LLC



For: Harland Miller  
Senior Environmental Technician  
Direct Line +1 802-862-1980  
Email: [harland.miller@atcgs.com](mailto:harland.miller@atcgs.com)



Robert Montgomery  
Senior Project Manager  
Direct Line +1 802-862-1980  
Email: [rob.montgomery@atcgs.com](mailto:rob.montgomery@atcgs.com)

## **APPENDIX A**

### **Lead in Drinking Water Laboratory Results**



ATC Group Services  
PO Box 1486 100043  
Williston, VT 05495  
  
Atten: Harland Miller

PROJECT: Williams Central School PB's  
WORK ORDER: **1904-08711**  
DATE RECEIVED: April 22, 2019  
DATE REPORTED: April 26, 2019  
SAMPLER: Harland Miller

### Laboratory Report

Enclosed please find the results of the analyses performed for the samples referenced on the attached chain of custody. All required method quality control elements including instrument calibration were performed in accordance with method requirements and determined to be acceptable unless otherwise noted.

The column labeled Lab/Tech in the accompanying report denotes the laboratory facility where the testing was performed and the technician who conducted the assay. A "W" designates the Williston, VT lab under NELAC certification ELAP 11263; "R" designates the Lebanon, NH facility under certification NH 2037 and "N" the Plattsburgh, NY lab under certification ELAP 11892. "Sub" indicates the testing was performed by a subcontracted laboratory. The accreditation status of the subcontracted lab is referenced in the corresponding NELAC and Qual fields.

The NELAC column also denotes the accreditation status of each laboratory for each reported parameter. "A" indicates the referenced laboratory is NELAC accredited for the parameter reported. "N" indicates the laboratory is not accredited. "U" indicates that NELAC does not offer accreditation for that parameter in that specific matrix. Test results denoted with an "A" meet all National Environmental Laboratory Accreditation Program requirements except where denoted by pertinent data qualifiers. Test results are representative of the samples as they were received at the laboratory

Endyne, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose.

Reviewed by:

Harry B. Locker, Ph.D.  
Laboratory Director

**Laboratory Report**

DATE REPORTED: 04/26/2019

CLIENT: ATC Group Services  
 PROJECT: Williams Central School PB's

WORK ORDER: 1904-08711  
 DATE RECEIVED: 04/22/2019

| 001         | Site: WCS - 01A |       |           | Date Sampled: 4/22/19 | Time: 7:05 |       |       |  |  |
|-------------|-----------------|-------|-----------|-----------------------|------------|-------|-------|--|--|
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:31          | W SJM      | A     |       |  |  |
| 002         | Site: WCS - 01B |       |           | Date Sampled: 4/22/19 | Time: 7:07 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:39          | W SJM      | A     |       |  |  |
| 003         | Site: WCS - 02A |       |           | Date Sampled: 4/22/19 | Time: 7:15 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:41          | W SJM      | A     |       |  |  |
| 004         | Site: WCS - 02B |       |           | Date Sampled: 4/22/19 | Time: 7:18 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:44          | W SJM      | A     |       |  |  |
| 005         | Site: WCS - 03A |       |           | Date Sampled: 4/22/19 | Time: 7:20 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:46          | W SJM      | A     |       |  |  |
| 006         | Site: WCS - 03B |       |           | Date Sampled: 4/22/19 | Time: 7:22 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:49          | W SJM      | A     |       |  |  |
| 007         | Site: WCS - 04A |       |           | Date Sampled: 4/22/19 | Time: 7:27 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:51          | W SJM      | A     |       |  |  |
| 008         | Site: WCS - 04B |       |           | Date Sampled: 4/22/19 | Time: 7:29 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:54          | W SJM      | A     |       |  |  |
| 009         | Site: WCS - 05A |       |           | Date Sampled: 4/22/19 | Time: 7:31 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:57          | W SJM      | A     |       |  |  |
| 010         | Site: WCS - 05B |       |           | Date Sampled: 4/22/19 | Time: 7:33 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 8:59          | W SJM      | A     |       |  |  |
| 011         | Site: WCS - 06A |       |           | Date Sampled: 4/22/19 | Time: 7:37 |       |       |  |  |

**Laboratory Report**

DATE REPORTED: 04/26/2019

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PROJECT: Williams Central School PB'sWORK ORDER: 1904-08711  
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| 011         | Site: WCS - 06A |       |           | Date Sampled: 4/22/19 | Time: 7:37 |       |       |  |  |
|-------------|-----------------|-------|-----------|-----------------------|------------|-------|-------|--|--|
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:07          | W SJM      | A     |       |  |  |
| 012         | Site: WCS - 06B |       |           | Date Sampled: 4/22/19 | Time: 7:39 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:14          | W SJM      | A     |       |  |  |
| 013         | Site: WCS - 07A |       |           | Date Sampled: 4/22/19 | Time: 7:41 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:17          | W SJM      | A     |       |  |  |
| 014         | Site: WCS - 07B |       |           | Date Sampled: 4/22/19 | Time: 7:43 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:19          | W SJM      | A     |       |  |  |
| 015         | Site: WCS - 08A |       |           | Date Sampled: 4/22/19 | Time: 7:47 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:22          | W SJM      | A     |       |  |  |
| 016         | Site: WCS - 08B |       |           | Date Sampled: 4/22/19 | Time: 7:49 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:25          | W SJM      | A     |       |  |  |
| 017         | Site: WCS - 09A |       |           | Date Sampled: 4/22/19 | Time: 7:51 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:27          | W SJM      | A     |       |  |  |
| 018         | Site: WCS - 09B |       |           | Date Sampled: 4/22/19 | Time: 7:53 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:30          | W SJM      | A     |       |  |  |
| 019         | Site: WCS - 10A |       |           | Date Sampled: 4/22/19 | Time: 7:56 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:32          | W SJM      | A     |       |  |  |
| 020         | Site: WCS - 10B |       |           | Date Sampled: 4/22/19 | Time: 7:58 |       |       |  |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:35          | W SJM      | A     |       |  |  |
| 021         | Site: WCS - 11A |       |           | Date Sampled: 4/22/19 | Time: 8:01 |       |       |  |  |

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| 021         | Site: WCS - 11A |       |           | Date Sampled: 4/22/19 | Time: 8:01 |       |       |  |
|-------------|-----------------|-------|-----------|-----------------------|------------|-------|-------|--|
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:45          | W SJM      | A     |       |  |
| 022         | Site: WCS - 11B |       |           | Date Sampled: 4/22/19 | Time: 8:04 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:53          | W SJM      | A     |       |  |
| 023         | Site: WCS - 12A |       |           | Date Sampled: 4/22/19 | Time: 8:07 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:55          | W SJM      | A     |       |  |
| 024         | Site: WCS - 12B |       |           | Date Sampled: 4/22/19 | Time: 8:09 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 9:58          | W SJM      | A     |       |  |
| 025         | Site: WCS - 13A |       |           | Date Sampled: 4/22/19 | Time: 8:13 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:00         | W SJM      | A     |       |  |
| 026         | Site: WCS - 13B |       |           | Date Sampled: 4/22/19 | Time: 8:15 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:03         | W SJM      | A     |       |  |
| 027         | Site: WCS - 14A |       |           | Date Sampled: 4/22/19 | Time: 8:18 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:05         | W SJM      | A     |       |  |
| 028         | Site: WCS - 14B |       |           | Date Sampled: 4/22/19 | Time: 8:20 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:08         | W SJM      | A     |       |  |
| 029         | Site: WCS - 15A |       |           | Date Sampled: 4/22/19 | Time: 8:21 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:10         | W SJM      | A     |       |  |
| 030         | Site: WCS - 15B |       |           | Date Sampled: 4/22/19 | Time: 8:23 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:13         | W SJM      | A     |       |  |
| 031         | Site: WCS - 16A |       |           | Date Sampled: 4/22/19 | Time: 8:25 |       |       |  |

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| 031         | Site: WCS - 16A |       |           | Date Sampled: 4/22/19 | Time: 8:25 |       |       |  |
|-------------|-----------------|-------|-----------|-----------------------|------------|-------|-------|--|
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:21         | W SJM      | A     |       |  |
| 032         | Site: WCS - 16B |       |           | Date Sampled: 4/22/19 | Time: 8:29 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:28         | W SJM      | A     |       |  |
| 033         | Site: WCS - 17A |       |           | Date Sampled: 4/22/19 | Time: 8:31 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:31         | W SJM      | A     |       |  |
| 034         | Site: WCS - 17B |       |           | Date Sampled: 4/22/19 | Time: 8:33 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:33         | W SJM      | A     |       |  |
| 035         | Site: WCS - 18A |       |           | Date Sampled: 4/22/19 | Time: 8:35 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:36         | W SJM      | A     |       |  |
| 036         | Site: WCS - 18B |       |           | Date Sampled: 4/22/19 | Time: 8:39 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:38         | W SJM      | A     |       |  |
| 037         | Site: WCS - 19A |       |           | Date Sampled: 4/22/19 | Time: 8:41 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:41         | W SJM      | A     |       |  |
| 038         | Site: WCS - 19B |       |           | Date Sampled: 4/22/19 | Time: 8:43 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:44         | W SJM      | A     |       |  |
| 039         | Site: WCS - 20A |       |           | Date Sampled: 4/22/19 | Time: 8:51 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:46         | W SJM      | A     |       |  |
| 040         | Site: WCS - 20B |       |           | Date Sampled: 4/22/19 | Time: 8:52 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:49         | W SJM      | A     |       |  |
| 041         | Site: WCS - 21A |       |           | Date Sampled: 4/22/19 | Time: 9:05 |       |       |  |

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| 041         | Site: WCS - 21A |       |           | Date Sampled: 4/22/19 | Time: 9:05 |       |       |  |
|-------------|-----------------|-------|-----------|-----------------------|------------|-------|-------|--|
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 10:59         | W SJM      | A     |       |  |
| 042         | Site: WCS - 21B |       |           | Date Sampled: 4/22/19 | Time: 9:07 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:06         | W SJM      | A     |       |  |
| 043         | Site: WCS - 22A |       |           | Date Sampled: 4/22/19 | Time: 9:13 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:09         | W SJM      | A     |       |  |
| 044         | Site: WCS - 22B |       |           | Date Sampled: 4/22/19 | Time: 9:19 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:11         | W SJM      | A     |       |  |
| 045         | Site: WCS - 23A |       |           | Date Sampled: 4/22/19 | Time: 9:33 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:14         | W SJM      | A     |       |  |
| 046         | Site: WCS - 23B |       |           | Date Sampled: 4/22/19 | Time: 9:35 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:16         | W SJM      | A     |       |  |
| 047         | Site: WCS - 24A |       |           | Date Sampled: 4/22/19 | Time: 9:37 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:19         | W SJM      | A     |       |  |
| 048         | Site: WCS - 24B |       |           | Date Sampled: 4/22/19 | Time: 9:39 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:22         | W SJM      | A     |       |  |
| 049         | Site: WCS - 25A |       |           | Date Sampled: 4/22/19 | Time: 9:44 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:24         | W SJM      | A     |       |  |
| 050         | Site: WCS - 25B |       |           | Date Sampled: 4/22/19 | Time: 9:46 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech   | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:27         | W SJM      | A     |       |  |
| 051         | Site: WCS - 26A |       |           | Date Sampled: 4/22/19 | Time: 9:49 |       |       |  |

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| 051         | Site: WCS - 26A |       |           | Date Sampled: 4/22/19 | Time: 9:49  |       |       |  |
|-------------|-----------------|-------|-----------|-----------------------|-------------|-------|-------|--|
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:34         | W SJM       | A     |       |  |
| 052         | Site: WCS - 26B |       |           | Date Sampled: 4/22/19 | Time: 9:51  |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:42         | W SJM       | A     |       |  |
| 053         | Site: WCS - 27A |       |           | Date Sampled: 4/22/19 | Time: 9:53  |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:45         | W SJM       | A     |       |  |
| 054         | Site: WCS - 27B |       |           | Date Sampled: 4/22/19 | Time: 9:55  |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:47         | W SJM       | A     |       |  |
| 055         | Site: WCS - 28A |       |           | Date Sampled: 4/22/19 | Time: 9:59  |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:50         | W SJM       | A     |       |  |
| 056         | Site: WCS - 28B |       |           | Date Sampled: 4/22/19 | Time: 10:01 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:52         | W SJM       | A     |       |  |
| 057         | Site: WCS - 29A |       |           | Date Sampled: 4/22/19 | Time: 10:02 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:55         | W SJM       | A     |       |  |
| 058         | Site: WCS - 29B |       |           | Date Sampled: 4/22/19 | Time: 10:04 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 11:58         | W SJM       | A     |       |  |
| 059         | Site: WCS - 30A |       |           | Date Sampled: 4/22/19 | Time: 10:05 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 12:00         | W SJM       | A     |       |  |
| 060         | Site: WCS - 30B |       |           | Date Sampled: 4/22/19 | Time: 10:06 |       |       |  |
| Parameter   | Result          | Units | Method    | Analysis Date/Time    | Lab/Tech    | NELAC | Qual. |  |
| Lead, Total | < 0.0010        | mg/L  | EPA 200.8 | 4/25/19 12:03         | W SJM       | A     |       |  |

# CHAIN-OF-CUSTODY-RECORD

Special Reporting Instructions/PO#: 280 EM 0031

Project Name: WCS Williams Central School  
 State of Origin: VT  NY  NH  Other   
 Endyne WO # \_\_\_\_\_

Client/Contact Name: ATC  
 Phone #: 802 862 1980  
 Mailing Address:  
Harland Miller e qtsys.com

Sampler Name: H-Miller  
 Phone #: 802 211  
 Billing Address:

| Sample Location | Matrix | G<br>A<br>B | Date/Time Sampled | Sample Containers |           | Analysis Required | Field Results/Remarks | Due Date |
|-----------------|--------|-------------|-------------------|-------------------|-----------|-------------------|-----------------------|----------|
|                 |        |             |                   | No.               | Type/Size |                   |                       |          |
| WCS - 01 A      |        |             | 0705              |                   |           | Pb                | 4/22/19               |          |
| WCS - 01 B      |        |             | 0707              |                   |           |                   |                       |          |
| WCS - 02 A      |        |             | 0715              |                   |           |                   |                       |          |
| WCS - 02 B      |        |             | 0718              |                   |           |                   |                       |          |
| WCS - 03 A      |        |             | 0720              |                   |           |                   |                       |          |
| WCS - 03 B      |        |             | 0722              |                   |           |                   |                       |          |
| WCS - 04 A      |        |             | 0727              |                   |           |                   |                       |          |
| WCS - 04 B      |        |             | 0729              |                   |           |                   |                       |          |
| WCS - 05 A      |        |             | 0731              |                   |           |                   |                       |          |
| WCS - 05 B      |        |             | 0733              |                   |           |                   |                       |          |

Relinquished by: [Signature] Date/Time: 10:20 4/22/19

Received by: [Signature] Date/Time: 4/22/19 @ 10:35

| Date/Time       | Received by:  |
|-----------------|---------------|
| 21 1664 TPH/FOG | 8270 PAH Only |
| 22 8015 GRO     | 8081 Pest     |
| 23 8015 DRO     | 8082 PCB      |

LAB USE ONLY  
 Delivery: Client  
 Temp: 200  
 Comment:

1904-08711



ATC Group Services  
 Williams Central School PB's

(White - Laboratory / Yellow - Client)

# ENDYNE, INC.

160 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333

# CHAIN-OF-CUSTODY-RECORD

Special Reporting Instructions/PO#:

|   |                      |                  |
|---|----------------------|------------------|
| Project Name:                           | Client/Contact Name: | Sampler Name:    |
| State of Origin: VT__ NY__ NH__ Other__ | Phone #:             | Phone #:         |
| Endyne WO #                             | Mailing Address:     | Billing Address: |

| Sample Location | Matrix | G<br>R<br>A<br>B | C<br>O<br>M<br>P | Sample Containers |           | Date/Time Sampled | Sample Preservation | Analysis Required | Field Results/Remarks | Due Date |
|-----------------|--------|------------------|------------------|-------------------|-----------|-------------------|---------------------|-------------------|-----------------------|----------|
|                 |        |                  |                  | No.               | Type/Size |                   |                     |                   |                       |          |
| WCS-06A         |        |                  |                  |                   |           | 0737              |                     |                   | 4/22/19               |          |
| WCS-06B         |        |                  |                  |                   |           | 0739              |                     |                   |                       |          |
| WCS-07A#        |        |                  |                  |                   |           | 0741              |                     |                   |                       |          |
| WCS-07B         |        |                  |                  |                   |           | 0743              |                     |                   |                       |          |
| WCS-08A         |        |                  |                  |                   |           | 0747              |                     |                   |                       |          |
| WCS-08B         |        |                  |                  |                   |           | 0749              |                     |                   |                       |          |
| WCS-09A         |        |                  |                  |                   |           | 0751              |                     |                   |                       |          |
| WCS-09B         |        |                  |                  |                   |           | 0753              |                     |                   |                       |          |
| WCS-10A         |        |                  |                  |                   |           | 0756              |                     |                   |                       |          |
| WCS-10B         |        |                  |                  |                   |           | 0758              |                     |                   |                       |          |

|                                     |                    |                                 |                           |
|-------------------------------------|--------------------|---------------------------------|---------------------------|
| Relinquished by: <i>[Signature]</i> | Date/Time: 4/22/19 | Received by: <i>[Signature]</i> | Date/Time: 4/22/19 @ 1035 |
|-------------------------------------|--------------------|---------------------------------|---------------------------|

| LAB USE ONLY     |  |
|------------------|--|
| Delivery: Client |  |
| Temp: 20.0       |  |
| Comment:         |  |

| No. | Sample           | Date/Time | Received by:  |
|-----|------------------|-----------|---------------|
| 26  | 1664 TPH/FOG     |           | 8270 PAH Only |
| 27  | 8015 GRO         |           | 8081 Pest     |
| 28  | 8015 DRO         |           | 8082 PCB      |
| 29  | 8260B            |           | PP13 Metals   |
| 30  | 8270 B/N or Acid |           | Total RCRA8   |

| No. | Sample             | Date/Time | Received by: |
|-----|--------------------|-----------|--------------|
| 16  | Sulfate            |           |              |
| 17  | Coliform (Specify) |           |              |
| 18  | COD                |           |              |
| 19  | VT PCF             |           |              |
| 20  | VOC Halocarbons    |           |              |
| 33  | Other              |           |              |
| 37  | Other              |           |              |

| No. | Sample       | Date/Time | Received by: |
|-----|--------------|-----------|--------------|
| 11  | Total Solids |           |              |
| 12  | TSS          |           |              |
| 13  | TDS          |           |              |
| 14  | Turbidity    |           |              |
| 15  | Conductivity |           |              |
| 35  | Ignitability |           |              |
| 36  | Reactivity   |           |              |

| No. | Sample   | Date/Time | Received by: |
|-----|--|-----------|--------------|
| 6   | TKN  |           |              |
| 7   | Total P  |           |              |
| 8   | Total Diss. P  |           |              |
| 9   | BOD  |           |              |
| 10  | Alkalinity   |           |              |
| 31  | Metals (Total, Diss.) Ag, Al, As, B, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Sn, Tl, U, V, Zn |           |              |
| 32  | TCLP (volatiles, semi-volatiles, metals, pesticides, herbicides)   |           |              |
| 34  | Corrosivity  |           |              |
| 38  | Other  |           |              |





**ENDYNE, INC.**  
 160 James Brown Drive  
 Williston, Vermont 05495  
 (802) 879-4333

# CHAIN-OF-CUSTODY-RECORD

Special Reporting Instructions/PO#:

Project Name: \_\_\_\_\_

State of Origin: VT NY NH Other

Endyne WO # \_\_\_\_\_

Client/Contact Name: \_\_\_\_\_

Phone #: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Sampler Name: \_\_\_\_\_

Phone #: \_\_\_\_\_

Billing Address: \_\_\_\_\_

| Sample Location | Matrix | C<br>R<br>A<br>B | C<br>O<br>M<br>P | Date/Time Sampled | Sample Containers |           | Sample Preservation | Analysis Required | Field Results/Remarks | Due Date |
|-----------------|--------|------------------|------------------|-------------------|-------------------|-----------|---------------------|-------------------|-----------------------|----------|
|                 |        |                  |                  |                   | No.               | Type/Size |                     |                   |                       |          |
| WCS - 16A       |        |                  |                  | 0825              |                   |           |                     |                   | 4/22/19               |          |
| WCS - 16B       |        |                  |                  | 0829              |                   |           |                     |                   |                       |          |
| WCS - 17A       |        |                  |                  | 0831              |                   |           |                     |                   |                       |          |
| WCS - 17B       |        |                  |                  | 0833              |                   |           |                     |                   |                       |          |
| WCS - 18A       |        |                  |                  | 0835              |                   |           |                     |                   |                       |          |
| WCS - 18B       |        |                  |                  | 0839              |                   |           |                     |                   |                       |          |
| WCS - 19A       |        |                  |                  | 0841              |                   |           |                     |                   |                       |          |
| WCS - 19B       |        |                  |                  | 0843              |                   |           |                     |                   |                       |          |
| WCS - 20A       |        |                  |                  | 0851              |                   |           |                     |                   |                       |          |
| WCS - 20B       |        |                  |                  | 0852              |                   |           |                     |                   |                       |          |

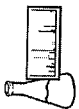
Relinquished by: *[Signature]* Date/Time: 4/22/19

Received by: *[Signature]* Date/Time: 4/22/19 @ 10:35

| Date/Time |  | Date/Time |                    |
|-----------|--|-----------|--------------------|
| 1         | pH   | 6         | TKN                |
| 2         | Chloride   | 7         | Total P            |
| 3         | Ammonia N  | 8         | Total Diss. P      |
| 4         | Nitrite N  | 9         | BOD                |
| 5         | Nitrate N  | 10        | Alkalinity         |
| 31        | Metals (Total, Diss.) Ag, Al, As, B, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Sn, Tl, U, V, Zn | 11        | Total Solids       |
| 32        | TCLP (volatiles, semi-volatiles, metals, pesticides, herbicides)   | 12        | TSS                |
| 34        | Corrosivity  | 13        | TDS                |
| 38        | Other  | 14        | Turbidity          |
|           |  | 15        | Conductivity       |
|           |  | 16        | Sulfate            |
|           |  | 17        | Coliform (Specify) |
|           |  | 18        | COD                |
|           |  | 19        | VT PCF             |
|           |  | 20        | VOC Halocarbons    |
|           |  | 21        | 1664 TPH/FOG       |
|           |  | 22        | 8015 GRO           |
|           |  | 23        | 8015 DRO           |
|           |  | 24        | 8260B              |
|           |  | 25        | 8270 B/N or Acid   |
|           |  | 26        | 8270 PAH Only      |
|           |  | 27        | 8081 Pest          |
|           |  | 28        | 8082 PCB           |
|           |  | 29        | PP13 Metals        |
|           |  | 30        | Total RCRA8        |
|           |  | 33        | Other              |
|           |  | 36        | Reactivity         |
|           |  | 37        | Other              |

LAB USE ONLY  
 Delivery: *Client*  
 Temp: 20.0  
 Comment:

(White - Laboratory / Yellow - Client)



# ENDYNE, INC.

160 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333

# CHAIN-OF-CUSTODY-RECORD

Special Reporting Instructions/PO#:

|                                 |                      |                  |
|---------------------------------|----------------------|------------------|
| Project Name:                   | Client/Contact Name: | Sampler Name:    |
| State of Origin: VT NY NH Other | Phone #:             | Phone #:         |
| Endyne WO #                     | Mailing Address:     | Billing Address: |

| Sample Location | Matrix | G<br>K<br>A<br>B | O<br>M<br>P | Date/Time Sampled | Sample Containers |           | Sample Preservation | Analysis Required | Field Results/Remarks | Due Date |
|-----------------|--------|------------------|-------------|-------------------|-------------------|-----------|---------------------|-------------------|-----------------------|----------|
|                 |        |                  |             |                   | No.               | Type/Size |                     |                   |                       |          |
| WCS - 21A       |        |                  |             | 0965              |                   |           |                     |                   | 7/22/19               |          |
| WCS - 21B       |        |                  |             | 0967              |                   |           |                     |                   |                       |          |
| WCS - 22A       |        |                  |             | 0913              |                   |           |                     |                   |                       |          |
| WCS - 22B       |        |                  |             | 0919              |                   |           |                     |                   |                       |          |
| WCS - 23A       |        |                  |             | 0933              |                   |           |                     |                   |                       |          |
| WCS - 23B       |        |                  |             | 0935              |                   |           |                     |                   |                       |          |
| WCS - 24A       |        |                  |             | 0937              |                   |           |                     |                   |                       |          |
| WCS - 24B       |        |                  |             | 0939              |                   |           |                     |                   |                       |          |
| WCS - 25A       |        |                  |             | 0974              |                   |           |                     |                   |                       |          |
| WCS - 25B       |        |                  |             | 0946              |                   |           |                     |                   |                       |          |

|   |                      |                             |                          |                     |                  |
|---|----------------------|-----------------------------|--------------------------|---------------------|------------------|
| Relinquished by: <i>HSA</i>   | Date/Time: 7/22 1055 | Received by: <i>STANLEY</i> | Date/Time: 4/22/19 10:35 |                     |                  |
| 1 pH  | 6 TKN                | 11 Total Solids             | 16 Sulfate               | 21 1664 TPH/FOG     | 26 8270 PAH Only |
| 2 Chloride  | 7 Total P            | 12 TSS                      | 17 Coliform (Specify)    | 22 8015 GRO         | 27 8081 Pest     |
| 3 Ammonia N   | 8 Total Diss. P      | 13 TDS                      | 18 COD                   | 23 8015 DRO         | 28 8082 PCB      |
| 4 Nitrite N   | 9 BOD                | 14 Turbidity                | 19 VT PCF                | 24 8260B            | 29 PP13 Metals   |
| 5 Nitrate N   | 10 Alkalinity        | 15 Conductivity             | 20 VOC Halocarbons       | 25 8270 B/N or Acid | 30 Total RCRA8   |
| 31 Metals (Total, Diss.) Ag, Al, As, B, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Sn, Ti, U, V, Zn |                      |                             |                          |                     |                  |
| 32 TCLP (volatiles, semi-volatiles, metals, pesticides, herbicides)   | 33 Other             |                             |                          |                     |                  |
| 34 Corrosivity  | 35 Ignitability      | 36 Reactivity               |                          |                     |                  |
| 38 Other  |                      |                             |                          |                     |                  |

LAB USE ONLY  
Delivery: *CHLOE*  
Temp: *20.0*  
Comment:



# CHAIN-OF-CUSTODY-RECORD

160 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333

Special Reporting Instructions/PO#:

|   |                      |                  |
|---|----------------------|------------------|
| Project Name:   | Client/Contact Name: | Sampler Name:    |
| State of Origin: VT <u>  </u> NY <u>  </u> NH <u>  </u> Other <u>  </u> | Phone #:             | Phone #:         |
| Endyne WO #   | Mailing Address:     | Billing Address: |

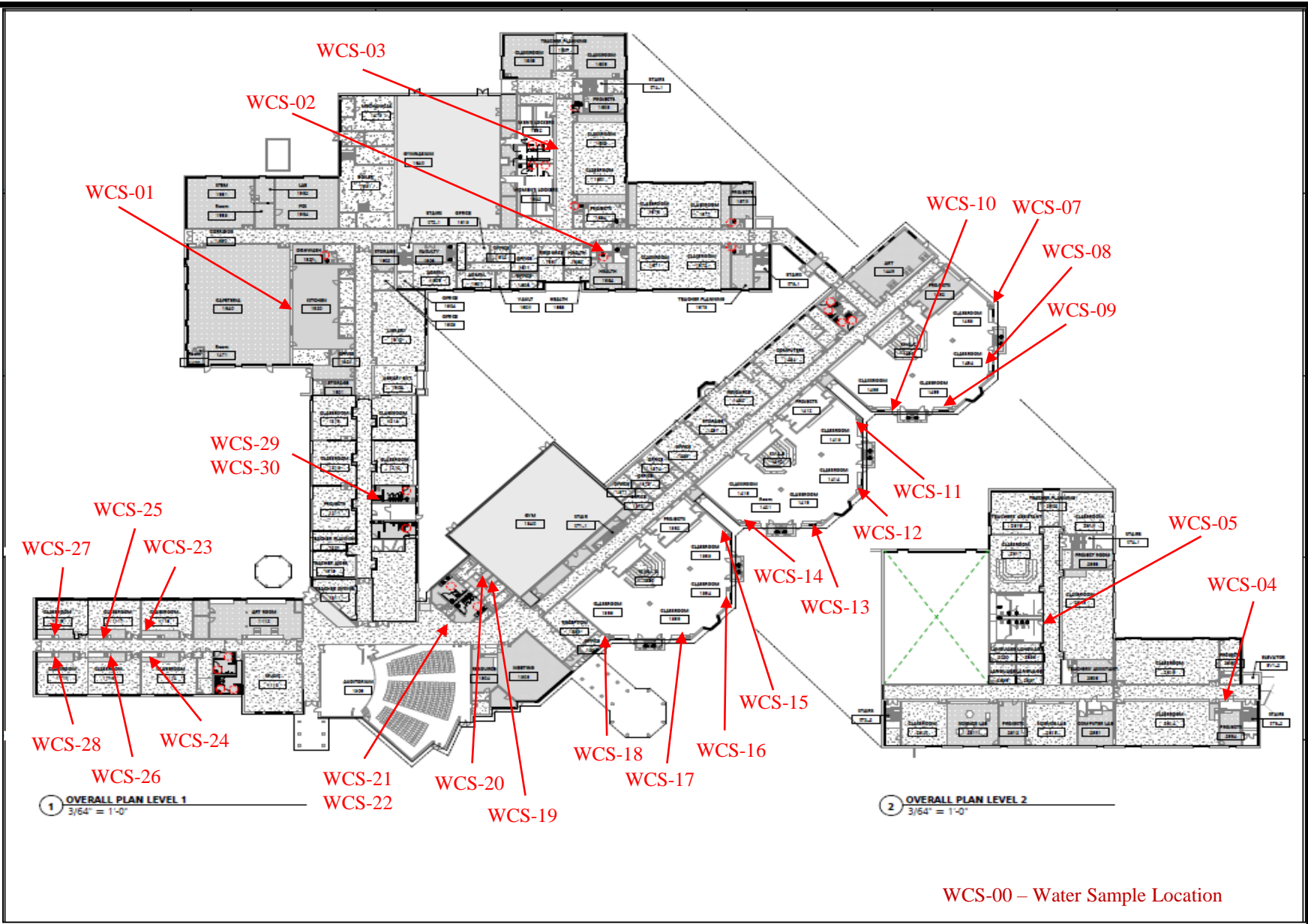
| Sample Location | Matrix | C<br>R<br>A<br>B | O<br>M<br>P | Date/Time Sampled | Sample Containers |           | Sample Preservation | Analysis Required | Field Results/Remarks | Due Date |
|-----------------|--------|------------------|-------------|-------------------|-------------------|-----------|---------------------|-------------------|-----------------------|----------|
|                 |        |                  |             |                   | No.               | Type/Size |                     |                   |                       |          |
| WCS-26A         |        |                  |             | 0919              |                   |           |                     |                   | 7/22/19               |          |
| WCS-26B         |        |                  |             | 0951              |                   |           |                     |                   |                       |          |
| WCS-27A         |        |                  |             | 0953              |                   |           |                     |                   |                       |          |
| WCS-27B         |        |                  |             | 0955              |                   |           |                     |                   |                       |          |
| WCS-28A         |        |                  |             | 0959              |                   |           |                     |                   |                       |          |
| WCS-28B         |        |                  |             | 1001              |                   |           |                     |                   |                       |          |
| WCS-29A         |        |                  |             | 1002              |                   |           |                     |                   |                       |          |
| WCS-29B         |        |                  |             | 1004              |                   |           |                     |                   |                       |          |
| WCS-30A         |        |                  |             | 1005              |                   |           |                     |                   |                       |          |
| WCS-30B         |        |                  |             | 1006              |                   |           |                     |                   |                       |          |

Relinquished by: AK Date/Time: 7/22/19 @ 10:35  
 Received by: APD moy Date/Time: 7/22/19 @ 10:35

| Date/Time |  | Date/Time |               | Date/Time |              |    |                    |    |                  |    |               |
|-----------|--|-----------|---------------|-----------|--------------|----|--------------------|----|------------------|----|---------------|
| 1         | pH   | 6         | TKN           | 11        | Total Solids | 16 | Sulfate            | 21 | 1664 TPH/FOG     | 26 | 8270 PAH Only |
| 2         | Chloride   | 7         | Total P       | 12        | TSS          | 17 | Coliform (Specify) | 22 | 8015 GRO         | 27 | 8081 Pest     |
| 3         | Ammonia N  | 8         | Total Diss. P | 13        | TDS          | 18 | COD                | 23 | 8015 DRO         | 28 | 8082 PCB      |
| 4         | Nitrite N  | 9         | BOD           | 14        | Turbidity    | 19 | VT PCF             | 24 | 8260B            | 29 | PP13 Metals   |
| 5         | Nitrate N  | 10        | Alkalinity    | 15        | Conductivity | 20 | VOC Halocarbons    | 25 | 8270 B/N or Acid | 30 | Total RCRA8   |
| 31        | Metals (Total, Diss.) Ag, Al, As, B, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Sn, Tl, U, V, Zn |           |               |           |              |    |                    |    |                  |    |               |
| 32        | TCLP (volatiles, semi-volatiles, metals, pesticides, herbicides)   |           |               |           |              |    |                    |    |                  |    |               |
| 34        | Corrosivity  | 35        | Ignitability  | 36        | Reactivity   | 37 | Other              |    |                  |    |               |
| 38        | Other  |           |               |           |              |    |                    |    |                  |    |               |

LAB USE ONLY  
 Delivery: Client  
 Temp: 24.0  
 Comment:

**APPENDIX B**  
**Sample Location Diagram**



# Water Sample Location Diagram – 4/22/19

Address: Williston Central School  
 195 Central School Drive  
 Williston, Vermont

Project Number: 280EM00349



171 Commerce St. Williston, Vermont 05495  
 Phone:(802) 862-1980 Fax: (802) 862-1405

**APPENDIX C**  
**ATC and Laboratory Certifications**

**Vermont Drinking Water Certification**  
**Analytical Methods**  
 Issued December 29, 2018 as provided for in 18 VSA 501b  
 Expiration Date December 31, 2019  
 This listing is not valid without accompanying Vermont Certificate  
**Endyne, Inc.**  
**Williston, VT**

**DRINKING WATER MICROBIOLOGY**

Total coliform and *E. coli* (SM 9223 B):

Colilert, P/A    Colisure, P/A    Colilert, QuantiTray

Uranium:

EPA 200.8

Vanadium:

EPA 200.8

Zinc:

EPA 200.7    EPA 200.8

**DRINKING WATER METALS**

Aluminum:                      EPA 200.7    EPA 200.8  
 Antimony:                     EPA 200.8  
 Arsenic:                        EPA 200.8  
 Barium:                         EPA 200.7    EPA 200.8  
 Beryllium:                    EPA 200.7    EPA 200.8  
 Cadmium:                      EPA 200.7    EPA 200.8  
 Calcium:                        EPA 200.7  
 Chromium:                     EPA 200.7    EPA 200.8  
 Copper:                         EPA 200.7    EPA 200.8  
 Iron:                             EPA 200.7  
 Lead:                            EPA 200.8  
 Magnesium:                    EPA 200.7  
 Manganese:                    EPA 200.7    EPA 200.8  
 Mercury:                        EPA 200.8    EPA 245.1  
 Molybdenum:                   EPA 200.8  
 Nickel:                         EPA 200.7    EPA 200.8  
 Selenium:                      EPA 200.8  
 Silver:                         EPA 200.7    EPA 200.8  
 Sodium:                        EPA 200.7  
 Thallium:                        EPA 200.8

**DRINKING WATER INORGANIC CONTAMINANTS**

Chloride:                        EPA 300.0  
 Color:                            SM 2120 B  
 Conductivity (Specific Conductance):  
                                       EPA 120.1  
 Corrosivity (Langlier Index):  
                                       SM 2330 B  
 Fluoride:                        EPA 300.0  
 Hardness (Calc.):  
                                       EPA 200.7  
 Nitrate-N:                      EPA 300.0  
 Nitrite-N:                      EPA 300.0  
 Odor:                            SM 2150 B  
 Orthophosphate:  
                                       EPA 300.0  
 Residue, Total Filterable (TDS):  
                                       SM 2540 C  
 Sulfate:                         EPA 300.0  
 Turbidity:                      EPA 180.1  
 UV 254:                         SM 5910 B

**DRINKING WATER ACIDS, BASE/NEUTRALS**

Benzo(a)pyrene:  
                                       EPA 525.2  
 Di(2-ethylhexyl)adipate:  
                                       EPA 525.2  
 Di(2-ethylhexyl)phthalate:  
                                       EPA 525.2

**DRINKING WATER METALS**

**DRINKING WATER HERBICIDES**

2,4-D: EPA 515.4  
Dalapon: EPA 515.4  
Dicamba: EPA 515.4  
Dinoseb: EPA 515.4  
Pentachlorophenol: EPA 515.4  
Picloram: EPA 515.4  
2,4-TP (Silvex): EPA 515.4

**DRINKING WATER INSECTICIDES (PESTICIDES)**

Alachlor: EPA 525.2  
Aldrin: EPA 505  
Atrazine: EPA 525.2  
Butachlor: EPA 525.2  
Chlordane: EPA 505  
Dieldrin: EPA 505  
Endrin: EPA 505  
Heptachlor: EPA 505  
Heptachlor Epoxide: EPA 505  
Lindane: EPA 505  
Methoxychlor: EPA 505  
Metolachlor: EPA 525.2  
Metribuzin: EPA 525.2  
Propachlor: EPA 525.2  
Simazine: EPA 525.2  
Toxaphene: EPA 505

**INDIVIDUAL DRINKING WATER ORGANIC CONTAMINANTS**

DBCP: EPA 504.1  
EDB: EPA 504.1  
1,2,3 Trichloropropane: EPA 524.2

**DRINKING WATER TRIHALOMETHANES**

Bromodichloromethane: EPA 524.2

Bromoform: EPA 524.2  
Chlorodibromomethane: EPA 524.2  
Chloroform: EPA 524.2  
Total Trihalomethanes: EPA 524.2

**DRINKING WATER VOLATILE ORGANICS**

Benzene: EPA 524.2  
Bromobenzene: EPA 524.2  
Bromochloromethane: EPA 524.2  
Bromodichloromethane: EPA 524.2  
Bromoform: EPA 524.2  
Bromomethane: EPA 524.2  
n-Butylbenzene: EPA 524.2  
sec-Butylbenzene: EPA 524.2  
tert-Butylbenzene: EPA 524.2  
Carbon Tetrachloride: EPA 524.2  
Chlorobenzene: EPA 524.2  
Chloroethane: EPA 524.2  
Chloroform: EPA 524.2  
Chloromethane: EPA 524.2  
2-Chlorotoluene: EPA 524.2  
4-Chlorotoluene: EPA 524.2  
Dibromochloromethane: EPA 524.2  
Dibromomethane: EPA 524.2  
1,2-Dichlorobenzene: EPA 524.2  
1,3-Dichlorobenzene: EPA 524.2  
1,4-Dichlorobenzene: EPA 524.2  
Dichlorodifluoromethane: EPA 524.2  
1,1-Dichloroethane: EPA 524.2  
1,2-Dichloroethane: EPA 524.2  
c-1,2-Dichloroethene: EPA 524.2  
t 1,2-Dichloroethylene: EPA 524.2

**DRINKING WATER VOLATILE ORGANICS (cont.)**

1,1-Dichloroethylene: EPA 524.2

Dichloromethane:  
EPA 524.2  
1,2-Dichloropropane:  
EPA 524.2  
1,3-Dichloropropane:  
EPA 524.2  
2,2-Dichloropropane:  
EPA 524.2  
1,1-Dichloropropene:  
EPA 524.2  
c 1,3-Dichloropropene:  
EPA 524.2  
t 1,3-Dichloropropene:  
EPA 524.2  
Ethylbenzene:  
EPA 524.2  
Hexachlorbutadiene:  
EPA 524.2  
Isopropylbenzene:  
EPA 524.2  
4-Isopropyltoluene:  
EPA 524.2  
Methyl t-Butyl Ether (MTBE):  
EPA 524.2  
Naphthalene:  
EPA 524.2  
n-Propylbenzene:  
EPA 524.2  
Styrene:  
EPA 524.2  
1,1,1,2-Tetrachloroethane:  
EPA 524.2  
1,1,2,2-Tetrachloroethane:  
EPA 524.2  
Tetrachloroethylene:  
EPA 524.2  
Toluene:

1,2,3-Trichlorobenzene:  
EPA 524.2  
1,2,4-Trichlorobenzene:  
EPA 524.2  
1,1,1-Trichloroethane:  
EPA 524.2  
1,1,2-Trichloroethane:  
EPA 524.2  
Trichloroethylene:  
EPA 524.2  
Trichlorofluoromethane:  
EPA 524.2  
1,2,3 Trichloropropane:  
EPA 524.2  
1,2,4-Trimethylbenzene:  
EPA 524.2  
1,3,5-Trimethylbenzene:  
EPA 524.2  
Total Xylenes:  
EPA 524.2  
Vinyl Chloride:  
EPA 524.2

**DRINKING WATER ORGANIC DISINFECTION BY-  
PRODUCTS HALOACETIC ACIDS**

Bromoacetic Acid:  
EPA 552.2  
Chloroacetic Acid:  
EPA 552.2  
Dibromoacetic Acid:  
EPA 552.2  
Dichloroacetic Acid:  
EPA 552.2  
Trichloroacetic Acid:  
EPA 552.2  
Total Haloacetic Acids:  
EPA 552.2

**DRINKING WATER VOLATILE ORGANICS (cont.)**  
EPA 524.2

By:



William G. Mills  
Certification Officer  
Date signed and effective December 29, 2018

As of December 29, 2018, this listing supersedes all previous lists for this certificate number.  
Vermont Certification is based in part upon current New York Accreditation Certificate of Approval NY lab ID 11263-58567, April 1, 2018 – April 1, 2019 (Revised August 27, 2018). Laboratories are certified in Vermont based, in part, upon its Primary Accrediting Body(ies) drinking water accreditation(s). Also, loss of drinking water primary accreditation (in part or whole) constitutes loss of certification in Vermont for the same drinking water tests.



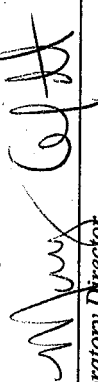
DEPARTMENT OF HEALTH


*State of Vermont Department of Health  
Drinking Water Laboratory Certification*

***Endyne, Inc.***  
*Williston, Vermont*

*Is certified to perform microbiological, inorganic and organic analyses on drinking water pursuant to the certification letter dated December 29, 2018.*

  
\_\_\_\_\_  
Commissioner of Health

  
\_\_\_\_\_  
Laboratory Director

  
\_\_\_\_\_  
Laboratory Certification Officer

January 1, 2019  
Date certified

VT - 2021  
Laboratory Number

December 31, 2019  
Certificate expiration date