Advanced Environmental Laboratories, Inc.

Advanced Environmental Laboratories, Inc
9610 Princess Palm Ave Tampa, FL 33619
Payments: P.O. Box 551580 Jacksonville, FL 32255-1580
Phone: (813)630-9616
Fax: (813)630-4327

## SAMPLE SUMMARY

Workorder: T1816011 UCMR4

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|---|---|---|---|---|
| T1816011001 | RAW 1 (North) | Drinking Water | 9/17/2018 14:40 | 9/18/2018 14:00 |
| T1816011002 | RAW 2 (South) | Drinking Water | 9/17/2018 14:30 | 9/18/2018 14:00 |

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# ANALYTICAL RESULTS

Workorder: T1816011 UCMR4

Lab ID: **T1816011001** Date Received: 09/18/18 14:00 Matrix: Drinking Water
Sample ID: **RAW 1 (North)** Date Collected: 09/17/18 14:40

Sample Description: Location:

| Parameters | Results | Qual | Units | DF | Adjusted PQL | Adjusted MDL | Analyzed | Lab |
|---|---|---|---|---|---|---|---|---|
| **WET CHEMISTRY** | | | | | | | | |
| Analysis Desc: IC,E300.0,Water | Analytical Method: EPA 300.0 | | | | | | | |
| Bromide | **0.88** | | **mg/L** | **2** | 0.20 | 0.20 | 9/28/2018 22:00 | T |
| Analysis Desc: TOC,SM5310B,Water | Analytical Method: SM 5310B | | | | | | | |
| Total Organic Carbon | **7.9** | | **mg/L** | **1** | 1.0 | 0.57 | 9/20/2018 18:04 | T |

Lab ID: **T1816011002** Date Received: 09/18/18 14:00 Matrix: Drinking Water
Sample ID: **RAW 2 (South)** Date Collected: 09/17/18 14:30

Sample Description: Location:

| Parameters | Results | Qual | Units | DF | Adjusted PQL | Adjusted MDL | Analyzed | Lab |
|---|---|---|---|---|---|---|---|---|
| **WET CHEMISTRY** | | | | | | | | |
| Analysis Desc: IC,E300.0,Water | Analytical Method: EPA 300.0 | | | | | | | |
| Bromide | **0.58** | | **mg/L** | **2** | 0.20 | 0.20 | 9/28/2018 22:16 | T |
| Analysis Desc: TOC,SM5310B,Water | Analytical Method: SM 5310B | | | | | | | |
| Total Organic Carbon | **2.2** | | **mg/L** | **1** | 1.0 | 0.57 | 9/20/2018 18:22 | T |

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## ANALYTICAL RESULTS QUALIFIERS

Workorder: T1816011 UCMR4

**PARAMETER QUALIFIERS**

U The compound was analyzed for but not detected.

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

**LAB QUALIFIERS**

T DOH Certification #E84589(AEL-T)(FL NELAC Certification)

Advanced Environmental Laboratories, Inc.

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## QUALITY CONTROL DATA

Workorder: T1816011 UCMR4

QC Batch: WCAt/6172 Analysis Method: SM 5310B
QC Batch Method: SM 5310B Prepared:
Associated Lab Samples: T1816011001, T1816011002

METHOD BLANK: 2847165

| Parameter | Units | Blank Result | Reporting Limit | Qualifiers |
|---|---|---|---|---|
| WET CHEMISTRY | | | | |
| Total Organic Carbon | mg/L | 0.57 | 0.57 | U |

QC Batch: WCAt/6220 Analysis Method: EPA 300.0
QC Batch Method: EPA 300.0 Prepared:
Associated Lab Samples: T1816011001, T1816011002

METHOD BLANK: 2850110

| Parameter | Units | Blank Result | Reporting Limit | Qualifiers |
|---|---|---|---|---|
| WET CHEMISTRY | | | | |
| Bromide | mg/L | 0.10 | 0.10 | U |

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## QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: T1816011 UCMR4

| Lab ID | Sample ID | Prep Method | Prep Batch | Analysis Method | Analysis Batch |
|---|---|---|---|---|---|
| T1816011001 | RAW 1 (North) | | | SM 5310B | WCAt/6172 |
| T1816011002 | RAW 2 (South) | | | SM 5310B | WCAt/6172 |
| T1816011001 | RAW 1 (North) | | | EPA 300.0 | WCAt/6220 |
| T1816011002 | RAW 2 (South) | | | EPA 300.0 | WCAt/6220 |

Page_____ of_____ LAB NUMBER:

T181611

**Advanced Environmental Laboratories, Inc.**

- **Jacksonville:** 6801 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354
- **Tampa:** 9610 Princess Palm Ave. • Tampa, FL 33619 • 813.630.9616 • Fax 813.630.4327
- **Gainesville:** 6815 SW Archer Road • Gainesville, FL 32608 • 352.377.2349 • Fax 352.395.6639
- **Miramar:** 10200 USA Today Way, Miramar, FL 33025 • 954.889.2288 • Fax 954.889.2281
- **Altamonte Springs:** 528 S. North Lake Blvd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.937.1597

CLIENT NAME: City of Dunedin Water Division
ADDRESS: 1401 County Rd 1
Dunedin, Florida
PHONE: 727-298-3100
FAX:
CONTACT: John Van Amburg
SAMPLED BY: John Van Amburg
TURN AROUND TIME: ☐ STANDARD: ☐ RUSH:

PROJECT NAME: UCMR4
P.O. or PROJECT NUMBER: 6520486
PROJECT LOCATION:
REMARKS/SPECIAL INSTRUCTIONS:

| SAMPLE ID | SAMPLE DESCRIPTION | Grab Comp | SAMPLING DATE | SAMPLING TIME | MATRIX | NO. COUNT | PRESERVATION | BOTTLE SIZE & TYPE | ANALYSIS REQUIRED: BROMIDE | TOC | LABORATORY I.D. NUMBER |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | RAW 1 (NORTH) | Grab | 9-17-18 | 1440 | GW | 3 | | | X | X | 01 |
| | RAW 2 (SOUTH) | Grab | 9-17-18 | 1430 | GW | 3 | | | X | X | 02 |
| | | | | | | | | | | | |
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| | | | | | | | | | | | |

Matrix Code: WW = wastewater SW = surface water GW = ground water DW = drinking water O = oil A = air SO = soil SL = sludge
Preservation Code: I = ice H=(HCl) S = ($H_2SO_4$) N = ($HNO_3$) T = (Sodium Thiosulfate)

Received on ice ☑ Yes ☐ No ☐ Temp taken from sample ☐ Temp from blank ☐ Where required, pH checked Temperature when received 2.5 (in degrees celcius)

Form revised 11/18/2009

Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: LT-1 LT-2 TS-10A A: 3A M: 1A

| | Relinquished by: | Date | Time | Received by | Date | Time |
|---|---|---|---|---|---|---|
| 1 | | 9/17/18 | 1720 | Steve Rogers | 9/17/18 | 1720 |
| 2 | Steve Rogers | 9/18/18 | 0300 | | 9/18/18 | 3:00 |
| 3 | | 9/18/18 | 0740 | | 9/18/18 | 0740 |
| 4 | | 9/18/18 | 1145 | | 9/18/18 | 1145 |

**FOR DRINKING WATER USE** (when PWS information not otherwise supplied)

PWS ID:
Contact Person: Phone:
Supplier of Water:
Site-Address:

**NORTHERN LAKE SERVICE, INC.**
**Analytical Laboratory and Environmental Services**
**400 North Lake Avenue - Crandon, WI 54520**
**Ph: (715)-478-2777 Fax: (715)-478-3060**

# ANALYTICAL REPORT

**WDNR Laboratory ID No. 721026460**
**WDATCP Laboratory Certification No. 105-330**
**EPA Laboratory ID No. WI00034**



**NLS Project: 308293**
**NLS Customer: 96704**

**Client:** **Advanced Environmental Laboratories - Tampa**
**Attn: Heidi Parker**
**9610 Princess Palm Ave**
**Tampa, FL 33619**

**Fax: 813 630 4327 Phone: 813 630 9616**

**Project:** **Dunedin Water - UCMR4-SE2 PWS#FL6520486**

**Dist System - 11 Ventura NLS ID: 1081581**
Matrix: DW
Collected: 09/17/18 15:20 Received: 09/19/18

| Parameter | Result | Units | Dilution | MRL | Analyzed | Method | Lab |
|---|---|---|---|---|---|---|---|
| UCMR4 - EPA Method 552.3 | see attached | | | | 09/26/18 | EPA 552.3 | 721026460 |
| UCMR4 - Micro extraction - (552.3) | yes | | | | 09/25/18 | EPA 552.3 | 721026460 |

**Dist System - 2180 Evans NLS ID: 1081582**
Matrix: DW
Collected: 09/17/18 15:35 Received: 09/19/18

| Parameter | Result | Units | Dilution | MRL | Analyzed | Method | Lab |
|---|---|---|---|---|---|---|---|
| UCMR4 - EPA Method 552.3 | see attached | | | | 09/26/18 | EPA 552.3 | 721026460 |
| UCMR4 - Micro extraction - (552.3) | yes | | | | 09/25/18 | EPA 552.3 | 721026460 |

**Dist System - 1025 Jackmar NLS ID: 1081583**
Matrix: DW
Collected: 09/17/18 15:50 Received: 09/19/18

| Parameter | Result | Units | Dilution | MRL | Analyzed | Method | Lab |
|---|---|---|---|---|---|---|---|
| UCMR4 - EPA Method 552.3 | see attached | | | | 09/26/18 | EPA 552.3 | 721026460 |
| UCMR4 - Micro extraction - (552.3) | yes | | | | 09/25/18 | EPA 552.3 | 721026460 |

**Dist System - 2 Causeway NLS ID: 1081584**
Matrix: DW
Collected: 09/17/18 16:10 Received: 09/19/18

| Parameter | Result | Units | Dilution | MRL | Analyzed | Method | Lab |
|---|---|---|---|---|---|---|---|
| UCMR4 - EPA Method 552.3 | see attached | | | | 09/26/18 | EPA 552.3 | 721026460 |
| UCMR4 - Micro extraction - (552.3) | yes | | | | 09/25/18 | EPA 552.3 | 721026460 |

**Entry Point to the Distribution System NLS ID: 1081585**
Matrix: DW
Collected: 09/17/18 17:00 Received: 09/19/18

| Parameter | Result | Units | Dilution | MRL | Analyzed | Method | Lab |
|---|---|---|---|---|---|---|---|
| UCMR4 - Metals digestion - tot. recov.ICP-MS | yes | | | | 09/27/18 | EPA 200.8 | 721026460 |
| UCMR4 - Germanium by EPA Method 200.8 | ND | ug/L | 1 | 0.30 | 09/29/18 | EPA 200.8 | 721026460 |
| UCMR4 - Manganese by EPA Method 200.8 | 1.0 | ug/L | 1 | 0.40 | 09/29/18 | EPA 200.8 | 721026460 |
| UCMR4 - EPA Method 525.3 | see attached | | | | 09/26/18 | EPA 525.3 | 721026460 |
| UCMR4 - EPA 525.3 Solid Phase Extraction | yes | | | | 09/25/18 | EPA 525.3 | 721026460 |
| UCMR4 - EPA Method 541 | see attached | | | | 10/08/18 | EPA 541 | 721026460 |
| UCMR4 - Extraction - (541) | yes | | | | 10/05/18 | EPA 541 | 721026460 |
| UCMR4 - EPA Method 530 | see attached | | | | 09/26/18 | EPA 530 | 721026460 |
| UCMR4 - Extraction - (530) | yes | | | | 09/26/18 | EPA 530 | 721026460 |

ND = Not Detected (< MRL)
MRL = Minimum Reporting Limit
NA = Not Applicable

Reviewed by:

Authorized by:
R. T. Krueger
President

**ANALYTICAL RESULTS: 525.3 UCMR4 Safe Drinking Water Analysis** 

**Customer: Advanced Environmental Laboratories - Tampa** **NLS Project: 308293**

**Project Description: Dunedin Water - UCMR4-SE2**

**Project Title: PWS#FL6520486** **Template: 5253UCMR4** **Printed: 10/12/2018 09:55**

Sample: 1081585 Entry Point to the Distribution System Collected: 09/17/18 Analyzed: 09/26/18 - Analytes: 9

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| Ethoprop | ND | ug/L | 1 | 0.030 | | |
| alpha-Hexachlorocyclohexane | ND | ug/L | 1 | 0.010 | | |
| Dimethipin | ND | ug/L | 1 | 0.20 | | |
| Chlorpyrifos | ND | ug/L | 1 | 0.030 | | |
| Profenofos | ND | ug/L | 1 | 0.30 | | |
| Tribufos | ND | ug/L | 1 | 0.070 | | |
| Oxyfluorfen | ND | ug/L | 1 | 0.050 | | |
| Tebuconazole | ND | ug/L | 1 | 0.20 | | |
| Total permethrin (cis & trans) | ND | ug/L | 1 | 0.040 | | |
| 1,3-dimethyl-2-nitrobenzene (SURR) | 93.041% | | 1 | | | S |
| Triphenyl phosphate (SURR) | 94.202% | | 1 | | | S |
| Benzo[a]pyrene-d12 (SURR) | 102.382% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**

S = This compound is a surrogate used to evaluate the quality control of a method.

**ANALYTICAL RESULTS: 530 UCMR4 Safe Drinking Water Analysis**
**Customer: Advanced Environmental Laboratories - Tampa** **NLS Project: 308293**
**Project Description: Dunedin Water - UCMR4-SE2**
**Project Title: PWS#FL6520486** **Template: 530UCMR4** **Printed: 10/12/2018 09:56**

Sample: 1081585 | Entry Point to the Distribution System | Collected: 09/17/18 | Analyzed: 09/26/18 | Analytes: 3

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| o-Toluidine | ND | ug/L | 1 | 0.0070 | | |
| Quinoline | ND | ug/L | 1 | 0.020 | | |
| Butylated hydroxyanisole | ND | ug/L | 1 | 0.030 | | |
| o-toluidine-d9 (SURR) | 77.74% | | 1 | | | S |
| quinoline-d7 (SURR) | 75.06% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**
S = This compound is a surrogate used to evaluate the quality control of a method.

**ANALYTICAL RESULTS: 541 UCMR4 Safe Drinking Water Analysis** 

**Customer: Advanced Environmental Laboratories - Tampa** **NLS Project: 308293**

**Project Description: Dunedin Water - UCMR4-SE2**

**Project Title: PWS#FL6520486** **Template: 541UCMR4** **Printed: 10/12/2018 09:55**

Sample: 1081585 Entry Point to the Distribution System Collected: 09/17/18 Analyzed: 10/08/18 Analytes: 3

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| 2-Propen-1-ol | ND | ug/L | 1 | 0.50 | | |
| 1-Butanol | ND | ug/L | 1 | 2.0 | | |
| 2-Methoxyethanol | ND | ug/L | 1 | 0.40 | | |
| 2-Propen-1-ol-d6 (SURR) | 82.688% | | 1 | | | S |
| 1-Butanol-d10 (SURR) | 88.296% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**

S = This compound is a surrogate used to evaluate the quality control of a method.

**ANALYTICAL RESULTS: 552.3 UCMR4 Safe Drinking Water Analysis** 

**Customer: Advanced Environmental Laboratories - Tampa** **NLS Project: 308293**

**Project Description: Dunedin Water - UCMR4-SE2**

**Project Title: PWS#FL6520486** **Template: 5523UCMR4** **Printed: 10/12/2018 09:56**

Sample: 1081581 Dist System - 11 Ventura Collected: 09/17/18 Analyzed: 09/26/18 Analytes: 9

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| Bromochloroacetic acid (BCAA) | 3.0 | ug/L | 1 | 0.30 | | |
| Bromodichloroacetic acid (BDCAA) | 3.2 | ug/L | 1 | 0.50 | | |
| Chlorodibromoacetic acid (CDBAA) | 1.9 | ug/L | 1 | 0.30 | | |
| Tribromoacetic acid (TBAA) | 3.7 | ug/L | 1 | 2.0 | | |
| Monobromoacetic acid (MBAA) | 1.9 | ug/L | 1 | 0.30 | | |
| Dibromoacetic acid (DBAA) | 10 | ug/L | 1 | 0.30 | | |
| Dichloroacetic acid (DCAA) | 0.54 | ug/L | 1 | 0.20 | | |
| Monochloroacetic acid (MCAA) | ND | ug/L | 1 | 2.0 | | |
| Trichloroacetic acid (TCAA) | ND | ug/L | 1 | 0.50 | | |
| 2-Bromobutanoic Acid (SURR) | 104.24% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**

S = This compound is a surrogate used to evaluate the quality control of a method.

Sample: 1081582 Dist System - 2180 Evans Collected: 09/17/18 Analyzed: 09/26/18 Analytes: 9

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| Bromochloroacetic acid (BCAA) | 2.7 | ug/L | 1 | 0.30 | | |
| Bromodichloroacetic acid (BDCAA) | 3.5 | ug/L | 1 | 0.50 | | |
| Chlorodibromoacetic acid (CDBAA) | 2.0 | ug/L | 1 | 0.30 | | |
| Tribromoacetic acid (TBAA) | 3.9 | ug/L | 1 | 2.0 | | |
| Monobromoacetic acid (MBAA) | 1.7 | ug/L | 1 | 0.30 | | |
| Dibromoacetic acid (DBAA) | 9.4 | ug/L | 1 | 0.30 | | |
| Dichloroacetic acid (DCAA) | 0.49 | ug/L | 1 | 0.20 | | |
| Monochloroacetic acid (MCAA) | ND | ug/L | 1 | 2.0 | | |
| Trichloroacetic acid (TCAA) | ND | ug/L | 1 | 0.50 | | |
| 2-Bromobutanoic Acid (SURR) | 100.27% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**

S = This compound is a surrogate used to evaluate the quality control of a method.

Sample: 1081583 Dist System - 1025 Jackmar Collected: 09/17/18 Analyzed: 09/26/18 Analytes: 9

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| Bromochloroacetic acid (BCAA) | 2.1 | ug/L | 1 | 0.30 | | |
| Bromodichloroacetic acid (BDCAA) | 4.8 | ug/L | 1 | 0.50 | | |
| Chlorodibromoacetic acid (CDBAA) | 1.9 | ug/L | 1 | 0.30 | | |
| Tribromoacetic acid (TBAA) | 3.6 | ug/L | 1 | 2.0 | | |
| Monobromoacetic acid (MBAA) | 1.6 | ug/L | 1 | 0.30 | | |
| Dibromoacetic acid (DBAA) | 6.7 | ug/L | 1 | 0.30 | | |
| Dichloroacetic acid (DCAA) | 0.50 | ug/L | 1 | 0.20 | | |
| Monochloroacetic acid (MCAA) | ND | ug/L | 1 | 2.0 | | |
| Trichloroacetic acid (TCAA) | ND | ug/L | 1 | 0.50 | | |
| 2-Bromobutanoic Acid (SURR) | 104.79% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**

S = This compound is a surrogate used to evaluate the quality control of a method.

**ANALYTICAL RESULTS: 552.3 UCMR4 Safe Drinking Water Analysis**
**Customer: Advanced Environmental Laboratories - Tampa** **NLS Project: 308293**
**Project Description: Dunedin Water - UCMR4-SE2**
**Project Title: PWS#FL6520486** **Template: 5523UCMR4 Printed: 10/12/2018 09:56**

Sample: 1081584 Dist System - 2 Causeway Collected: 09/17/18 Analyzed: 09/26/18 Analytes: 9

| ANALYTE NAME | RESULT | UNITS | DIL | MRL | MCL | Note |
|---|---|---|---|---|---|---|
| Bromochloroacetic acid (BCAA) | 2.6 | ug/L | 1 | 0.30 | | |
| Bromodichloroacetic acid (BDCAA) | 4.4 | ug/L | 1 | 0.50 | | |
| Chlorodibromoacetic acid (CDBAA) | 2.1 | ug/L | 1 | 0.30 | | |
| Tribromoacetic acid (TBAA) | 3.7 | ug/L | 1 | 2.0 | | |
| Monobromoacetic acid (MBAA) | 1.5 | ug/L | 1 | 0.30 | | |
| Dibromoacetic acid (DBAA) | 8.2 | ug/L | 1 | 0.30 | | |
| Dichloroacetic acid (DCAA) | 0.60 | ug/L | 1 | 0.20 | | |
| Monochloroacetic acid (MCAA) | ND | ug/L | 1 | 2.0 | | |
| Trichloroacetic acid (TCAA) | ND | ug/L | 1 | 0.50 | | |
| 2-Bromobutanoic Acid (SURR) | 99.74% | | 1 | | | S |

**NOTES APPLICABLE TO THIS ANALYSIS:**
S = This compound is a surrogate used to evaluate the quality control of a method.

HAA5=Sum of MCAA,MBAA,DCAA,TCAA,and DBAA. HAA6Br=Sum of MBAA,DBAA,BCAA,BDCAA,CDBAA,and TBAA. HAA9=Sum of all 9 compounds.

**Advanced Environmental Laboratories -**
*Dunedin Water - UCMR4 - Distribution Location:*

**Customer # 96704**
**BO # 61871**

# UCMR4
# SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

**NORTHERN LAKE SERVICE, INC**
Analytical Laboratory and Environmental Services
400 North Lake Avenue - Crandon, WI 54520 - 1298
Tel: (715) 478-2777 Fax (715) 478-3060

| Lab Use Only Lab | Sample Point ID Code | Collection Date/Time | Sample Point Type ID Code | Point Type | AM1(EP) | | | | AM2(DS/SR) | | | AM3(EP) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 200.8 | 525.3 | 541 | 530 | 552.3 | TOC | Brmd | 545 | 546 | 544 |
| 108 1581 | Dist System - 11 Ventura | 9/17/18 1520 | 3 | DS | | | | | X | | | | | |
| 108 1582 | Dist System - 2180 Evans | 9/17/18 1535 | 4 | DS | | | | | X | | | | | |
| 108 1583 | Dist System - 1025 Jackmar | 9/17/18 1550 | 6 | DS | | | | | X | | | | | |
| 108 1584 | Dist System - 2 Causeway | 9/17/18 1604 | ST11 | DS | | | | | X | | | | | |
| 108 1585 | Entry Point to the Distribution System | | 0486001 | EP | X | X | X | X | | | | | | |
| | | | | | | | | | | | | | | |

*(Client please fill in shaded areas only)*

*The EPA Unregulated Contaminant Monitoring Program has specific sample receipt temperature requirements. Samples received less than 48 hours after collection must be received at </= 10 degrees C. Samples received by the laboratory more than 48 hours from collection must be received at </= 6 degrees C. Samples that are received greater than 48 hours from the time of collection require that the municipality pre-chill and maintain the samples at 6 degrees or less prior to shipment. I attest that samples collected and shipped to the laboratory meet these requirements.*

| | |
|---|---|
| Collected by (signatures) | |
| Method of Transport | CUPS Tracking # 1Z 537 189 84 6495 0605 |
| Sample Collection Comments (Optional) | |

**PWS # FL6520486**
**SAMPLING EVENT: SEH2**
**SOURCE: GW**

*(To be filled out by lab upon arrival)*

| | | | |
|---|---|---|---|
| Received at NLS by (signature) | | Date/Time 9/18/18 1003 | Condition |
| Remarks and other information | | | |

**IMPORTANT**

TO MEET REGULATORY REQUIREMENTS, THIS FORM MUST BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED. PLEASE USE ONE LINE PER SAMPLE, NOT PER BOTTLE. RETURN THIS FORM WITH SAMPLES

CLIENT PLEASE MAKE COPY FOR YOUR RECORDS

| AM1 | | 200.8 | 525 b1 | 525 b2 | 530 b1 | 530 b2 | 541 b1 | 541 b2 |
|---|---|---|---|---|---|---|---|---|
| EP | Chlorine | | / | / | / | / | / | / |
| | pH | | 5.5 | / | 6.1 | / | 6.4 | / |
| | Temp | | 5.5 | | 6.1 | | 6.4 | |

| AM2 | | DBP1 | DBP2 | DBP3 | DBP4 | DBP5 | | TOC |
|---|---|---|---|---|---|---|---|---|
| bottle 1 | Chlorine | / | / | | | | pH | |
| | Temp | 6.6 | | | | | | |

| Add'l | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |