

Tweed Laboratory Centre, 46 Enterprise Avenue, Tweed Heads South, NSW, 2486  
Phone: 07 5569 3103 Email: [samlereception@tweed.nsw.gov.au](mailto:samlereception@tweed.nsw.gov.au) ABN: 90 178 732 496  
(All correspondence: Tweed Shire Council PO Box 816 Murwillumbah, NSW, 2484)  
[www.tweed.nsw.gov.au/tweedlab/](http://www.tweed.nsw.gov.au/tweedlab/)

## FINAL CERTIFICATE OF ANALYSIS

Page No: 1 of 7

Report: CHEM/ORGS

Lims1 Report No: 254203 / 00

Client: Richmond Valley Council

Job Description: Reticulation - Quarterly

Client Reference: PU093817

Date of Report: 11/11/2025

Attention: Lab Results

Copy To:

Address: Locked Bag 10

CASINO

NSW 2470

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Results apply to the sample(s) as submitted to the laboratory.

Sampled by: M.Window

Sampled: 4/11/2025

No of Samples: 10

Received: 4/11/2025

Testing Commenced: 4/11/2025

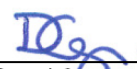
Testing Completed: 11/11/2025

| LIMS No.  | Sample/Site Identification    | Sample/Site Description | Sample Matrix |
|-----------|-------------------------------|-------------------------|---------------|
| 254203-1  | Coraki Park                   | 1                       | Water         |
| 254203-2  | Box Ridge                     | 2                       | Water         |
| 254203-3  | Woodburn Park                 | 3                       | Water         |
| 254203-4  | Riley's Hill Community Centre | 4                       | Water         |
| 254203-5  | Broadwater Community Centre   | 5                       | Water         |
| 254203-6  | Evans School                  | 6                       | Water         |
| 254203-7  | Evans Head High Zone          | 7                       | Water         |
| 254203-8  | Casino Walker St              | 8                       | Water         |
| 254203-9  | Casino North Res              | 9                       | Water         |
| 254203-10 | Casino Showground             | 10                      | Water         |



Accredited for compliance with ISO/IEC 17025 - testing

Accreditation No: 12754



Darryl Capner  
(Principal Scientific Officer)  
[dcapner@tweed.nsw.gov.au](mailto:dcapner@tweed.nsw.gov.au)

REPORT: CHEM/ORGS

Additional information relevant to this report can be found in the Sample Receipt Notice and Chain of Custody. Measurement Uncertainty available upon request.

Key: LOR = Limit of reporting  
^ = NATA accreditation does not cover the performance of this service  
\* = Value is considered an estimate  
NP = Not present  
ND = Not detected  
< = Less than  
> = Greater than  
SS = Sample Surrogate (Quality Control Compound)

|                                   |        |              |       |                    |                    |                    |                               |
|-----------------------------------|--------|--------------|-------|--------------------|--------------------|--------------------|-------------------------------|
| Sample Identification:            |        |              |       | Coraki Park        | Box Ridge          | Woodburn Park      | Riley's Hill Community Centre |
| Date Taken:                       |        |              |       | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM            |
| Test                              | Method | Units        | LOR   | 254203-1           | 254203-2           | 254203-3           | 254203-4                      |
| <b>Reticulation - Quarterly</b>   |        |              |       |                    |                    |                    |                               |
| Iron (Soluble)                    | M8     | mg/L         | 0.01  | <0.01              | <0.01              | <0.01              | <0.01                         |
| Manganese (Soluble)               | M8     | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Aluminium (Soluble)               | M8     | mg/L         | 0.01  | 0.02               | 0.02               | 0.02               | 0.02                          |
| Colour True                       | P10    | Colour Units | 1     | <1                 | <1                 | <1                 | <1                            |
| Copper (Total)                    | M16    | mg/L         | 0.001 | 0.017              | 0.028              | 0.017              | 0.030                         |
| Lead (Total)                      | M16    | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Zinc (Total)                      | M16    | mg/L         | 0.005 | 0.005              | <0.005             | <0.005             | <0.005                        |
| Fluoride (by ISE)                 | C36    | mg/L         | 0.01  | 0.97               | 0.96               | 0.93               | 0.98                          |
| Antimony (Total)                  | M16    | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Arsenic (Total)                   | M16    | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Cadmium (Total)                   | M16    | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Chromium (Total)                  | M16    | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Mercury (Total)                   | M16    | µg/L         | 0.1   | <0.1               | <0.1               | <0.1               | <0.1                          |
| Nickel (Total)                    | M16    | mg/L         | 0.001 | <0.001             | <0.001             | <0.001             | <0.001                        |
| Alkalinity as CaCO <sub>3</sub>   | C10    | mg/L         | 1     | 68                 | 68                 | 69                 | 70                            |
| Calcium                           | M8     | mg/L         | 0.1   | 21                 | 21                 | 22                 | 22                            |
| Magnesium                         | M8     | mg/L         | 0.1   | 0.9                | 0.9                | 0.7                | 0.7                           |
| Hardness Total CaCO <sub>3</sub>  | M8A    | mg/L         | .1    | 56                 | 57                 | 59                 | 58                            |
| Sulfur as Sulfate                 | M8     | mg/L         | 0.5   | 1.8                | 1.8                | 1.5                | 1.7                           |
| <b>Volatile Organic Compounds</b> |        |              |       |                    |                    |                    |                               |

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**Lims1 Report No:** 254203 / 00  
**Client:** Richmond Valley Council  
**Job Description:** Reticulation - Quarterly

**REPORT:** CHEM/ORGS

| Sample Identification:     |        |       |     | Coraki Park        | Box Ridge          | Woodburn Park      | Riley's Hill Community Centre |
|----------------------------|--------|-------|-----|--------------------|--------------------|--------------------|-------------------------------|
| Date Taken:                |        |       |     | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM            |
| Test                       | Method | Units | LOR | 254203-1           | 254203-2           | 254203-3           | 254203-4                      |
| Chloroform                 | ORG12  | µg/L  | 5   | 19                 | 19                 | 26                 | 14                            |
| Bromodichloromethane       | ORG12  | µg/L  | 5   | 12                 | 12                 | 11                 | 9                             |
| Dibromochloromethane       | ORG12  | µg/L  | 5   | 8                  | 9                  | 6                  | 6                             |
| Bromoform                  | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Total Trihalomethanes      | ORG12  | µg/L  | 5   | 40                 | 40                 | 43                 | 29                            |
| Benzene                    | ORG12  | µg/L  | 1   | <1                 | <1                 | <1                 | <1                            |
| Toluene                    | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Ethyl Benzene              | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| ortho Xylene               | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| meta and para Xylene       | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Total Xylene               | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Vinyl chloride             | ORG12  | µg/L  | 1   | <1                 | <1                 | <1                 | <1                            |
| 1,1-Dichloroethene         | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Dichloromethane            | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,2-Dichloroethene (trans) | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,2-Dichloroethene (cis)   | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Total 1,2-Dichloroethene   | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,1,1-Trichloroethane      | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Carbon Tetrachloride       | ORG12  | µg/L  | 3   | <3                 | <3                 | <3                 | <3                            |
| 1,2-Dichloroethane         | ORG12  | µg/L  | 3   | <3                 | <3                 | <3                 | <3                            |
| Trichloroethene            | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,2-Dichloropropane        | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,1,2-Trichloroethane      | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Tetrachloroethene          | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Chlorobenzene              | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| Styrene                    | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,4-Dichlorobenzene        | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,2-Dichlorobenzene        | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 1,2,4-Trichlorobenzene     | ORG12  | µg/L  | 5   | <5                 | <5                 | <5                 | <5                            |
| 4-Bromofluorobenzene (SS)  |        | %     |     | 87                 | 95                 | 94                 | 91                            |

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**Lims1 Report No:** 254203 / 00  
**Client:** Richmond Valley Council  
**Job Description:** Reticulation - Quarterly

**REPORT:** CHEM/ORGS

| Sample Identification:                |        |              |       | Broadwater<br>Community<br>Centre<br>4/11/2025 12:00<br>AM<br>254203-5 | Evans School<br>4/11/2025 12:00<br>AM<br>254203-6 | Evans Head High<br>Zone<br>4/11/2025 12:00<br>AM<br>254203-7 | Casino Walker St<br>4/11/2025 12:00<br>AM<br>254203-8 |
|---------------------------------------|--------|--------------|-------|------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------|
| Date Taken:                           |        |              |       |                                                                        |                                                   |                                                              |                                                       |
| Test                                  | Method | Units        | LOR   |                                                                        |                                                   |                                                              |                                                       |
| <b>Reticulation -<br/>Quarterly</b>   |        |              |       |                                                                        |                                                   |                                                              |                                                       |
| Iron (Soluble)                        | M8     | mg/L         | 0.01  | <0.01                                                                  | <0.01                                             | <0.01                                                        | <0.01                                                 |
| Manganese (Soluble)                   | M8     | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | <0.001                                                |
| Aluminium (Soluble)                   | M8     | mg/L         | 0.01  | 0.02                                                                   | 0.02                                              | 0.02                                                         | 0.04                                                  |
| Colour True                           | P10    | Colour Units | 1     | <1                                                                     | <1                                                | <1                                                           | <1                                                    |
| Copper (Total)                        | M16    | mg/L         | 0.001 | 0.007                                                                  | 0.017                                             | 0.004                                                        | 0.011                                                 |
| Lead (Total)                          | M16    | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | 0.001                                                 |
| Zinc (Total)                          | M16    | mg/L         | 0.005 | <0.005                                                                 | <0.005                                            | 0.005                                                        | 0.005                                                 |
| Fluoride (by ISE)                     | C36    | mg/L         | 0.01  | 0.99                                                                   | 1.00                                              | 1.00                                                         | 1.10                                                  |
| Antimony (Total)                      | M16    | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | <0.001                                                |
| Arsenic (Total)                       | M16    | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | <0.001                                                |
| Cadmium (Total)                       | M16    | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | <0.001                                                |
| Chromium (Total)                      | M16    | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | <0.001                                                |
| Mercury (Total)                       | M16    | µg/L         | 0.1   | <0.1                                                                   | <0.1                                              | <0.1                                                         | <0.1                                                  |
| Nickel (Total)                        | M16    | mg/L         | 0.001 | <0.001                                                                 | <0.001                                            | <0.001                                                       | <0.001                                                |
| Alkalinity as CaCO <sub>3</sub>       | C10    | mg/L         | 1     | 70                                                                     | 71                                                | 71                                                           | 113                                                   |
| Calcium                               | M8     | mg/L         | 0.1   | 22                                                                     | 22                                                | 22                                                           | 25                                                    |
| Magnesium                             | M8     | mg/L         | 0.1   | 0.8                                                                    | 0.6                                               | 0.7                                                          | 15                                                    |
| Hardness Total CaCO <sub>3</sub>      | M8A    | mg/L         | .1    | 58                                                                     | 58                                                | 58                                                           | 121                                                   |
| Sulfur as Sulfate                     | M8     | mg/L         | 0.5   | 1.8                                                                    | 1.8                                               | 1.8                                                          | 40                                                    |
| <b>Volatile Organic<br/>Compounds</b> |        |              |       |                                                                        |                                                   |                                                              |                                                       |
| Chloroform                            | ORG12  | µg/L         | 5     | 10                                                                     | 16                                                | 15                                                           | 39                                                    |
| Bromodichloromethane                  | ORG12  | µg/L         | 5     | 8                                                                      | 12                                                | 12                                                           | 24                                                    |
| Dibromochloromethane                  | ORG12  | µg/L         | 5     | 6                                                                      | 8                                                 | 9                                                            | 11                                                    |
| Bromoform                             | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |
| Total Trihalomethanes                 | ORG12  | µg/L         | 5     | 24                                                                     | 37                                                | 36                                                           | 74                                                    |
| Benzene                               | ORG12  | µg/L         | 1     | <1                                                                     | <1                                                | <1                                                           | <1                                                    |
| Toluene                               | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |
| Ethyl Benzene                         | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |
| ortho Xylene                          | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |
| meta and para Xylene                  | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |
| Total Xylene                          | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |
| Vinyl chloride                        | ORG12  | µg/L         | 1     | <1                                                                     | <1                                                | <1                                                           | <1                                                    |
| 1,1-Dichloroethene                    | ORG12  | µg/L         | 5     | <5                                                                     | <5                                                | <5                                                           | <5                                                    |

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Lims1 Report No: 254203 / 00  
Client: Richmond Valley Council  
Job Description: Reticulation - Quarterly

REPORT: CHEM/ORGS

| Sample Identification:        |        |       |     | Broadwater<br>Community<br>Centre | Evans School          | Evans Head High<br>Zone | Casino Walker St      |
|-------------------------------|--------|-------|-----|-----------------------------------|-----------------------|-------------------------|-----------------------|
| Date Taken:                   |        |       |     | 4/11/2025 12:00<br>AM             | 4/11/2025 12:00<br>AM | 4/11/2025 12:00<br>AM   | 4/11/2025 12:00<br>AM |
| Test                          | Method | Units | LOR | 254203-5                          | 254203-6              | 254203-7                | 254203-8              |
| Dichloromethane               | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,2-Dichloroethene<br>(trans) | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,2-Dichloroethene (cis)      | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| Total 1,2-Dichloroethene      | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,1,1-Trichloroethane         | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| Carbon Tetrachloride          | ORG12  | µg/L  | 3   | <3                                | <3                    | <3                      | <3                    |
| 1,2-Dichloroethane            | ORG12  | µg/L  | 3   | <3                                | <3                    | <3                      | <3                    |
| Trichloroethene               | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,2-Dichloropropane           | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,1,2-Trichloroethane         | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| Tetrachloroethene             | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| Chlorobenzene                 | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| Styrene                       | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,4-Dichlorobenzene           | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,2-Dichlorobenzene           | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 1,2,4-Trichlorobenzene        | ORG12  | µg/L  | 5   | <5                                | <5                    | <5                      | <5                    |
| 4-Bromofluorobenzene<br>(SS)  |        | %     |     | 90                                | 86                    | 88                      | 86                    |

# Tweed Laboratory Centre

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 Client: Richmond Valley Council  
 Job Description: Reticulation - Quarterly

REPORT: CHEM/ORGS



|                                   |        |              |       |                    |                    |
|-----------------------------------|--------|--------------|-------|--------------------|--------------------|
| Sample Identification:            |        |              |       | Casino North Res   | Casino Showground  |
| Date Taken:                       |        |              |       | 4/11/2025 12:00 AM | 4/11/2025 12:00 AM |
| Test                              | Method | Units        | LOR   | 254203-9           | 254203-10          |
| <b>Reticulation - Quarterly</b>   |        |              |       |                    |                    |
| Iron (Soluble)                    | M8     | mg/L         | 0.01  | <0.01              | <0.01              |
| Manganese (Soluble)               | M8     | mg/L         | 0.001 | <0.001             | <0.001             |
| Aluminium (Soluble)               | M8     | mg/L         | 0.01  | 0.03               | 0.04               |
| Colour True                       | P10    | Colour Units | 1     | <1                 | <1                 |
| Copper (Total)                    | M16    | mg/L         | 0.001 | 0.010              | 0.013              |
| Lead (Total)                      | M16    | mg/L         | 0.001 | <0.001             | <0.001             |
| Zinc (Total)                      | M16    | mg/L         | 0.005 | <0.005             | <0.005             |
| Fluoride (by ISE)                 | C36    | mg/L         | 0.01  | 1.10               | 1.07               |
| Antimony (Total)                  | M16    | mg/L         | 0.001 | <0.001             | <0.001             |
| Arsenic (Total)                   | M16    | mg/L         | 0.001 | <0.001             | <0.001             |
| Cadmium (Total)                   | M16    | mg/L         | 0.001 | <0.001             | <0.001             |
| Chromium (Total)                  | M16    | mg/L         | 0.001 | <0.001             | <0.001             |
| Mercury (Total)                   | M16    | µg/L         | 0.1   | <0.1               | <0.1               |
| Nickel (Total)                    | M16    | mg/L         | 0.001 | <0.001             | <0.001             |
| Alkalinity as CaCO <sub>3</sub>   | C10    | mg/L         | 1     | 112                | 150                |
| Calcium                           | M8     | mg/L         | 0.1   | 24                 | 34                 |
| Magnesium                         | M8     | mg/L         | 0.1   | 15                 | 18                 |
| Hardness Total CaCO <sub>3</sub>  | M8A    | mg/L         | .1    | 120                | 161                |
| Sulfur as Sulfate                 | M8     | mg/L         | 0.5   | 39                 | 34                 |
| <b>Volatile Organic Compounds</b> |        |              |       |                    |                    |
| Chloroform                        | ORG12  | µg/L         | 5     | 32                 | 50                 |
| Bromodichloromethane              | ORG12  | µg/L         | 5     | 21                 | 34                 |
| Dibromochloromethane              | ORG12  | µg/L         | 5     | 10                 | 20                 |
| Bromoform                         | ORG12  | µg/L         | 5     | <5                 | <5                 |
| Total Trihalomethanes             | ORG12  | µg/L         | 5     | 63                 | 104                |
| Benzene                           | ORG12  | µg/L         | 1     | <1                 | <1                 |
| Toluene                           | ORG12  | µg/L         | 5     | <5                 | <5                 |
| Ethyl Benzene                     | ORG12  | µg/L         | 5     | <5                 | <5                 |
| ortho Xylene                      | ORG12  | µg/L         | 5     | <5                 | <5                 |
| meta and para Xylene              | ORG12  | µg/L         | 5     | <5                 | <5                 |
| Total Xylene                      | ORG12  | µg/L         | 5     | <5                 | <5                 |
| Vinyl chloride                    | ORG12  | µg/L         | 1     | <1                 | <1                 |
| 1,1-Dichloroethene                | ORG12  | µg/L         | 5     | <5                 | <5                 |
| Dichloromethane                   | ORG12  | µg/L         | 5     | <5                 | <5                 |
| 1,2-Dichloroethene (trans)        | ORG12  | µg/L         | 5     | <5                 | <5                 |

# Tweed Laboratory Centre

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Lims1 Report No: 254203 / 00  
Client: Richmond Valley Council  
Job Description: Reticulation - Quarterly

REPORT: CHEM/ORGS



| Sample Identification:<br><br>Date Taken:<br><br>Test | Method | Units | LOR | Casino North<br>Res<br>4/11/2025 12:00<br>AM<br>254203-9 | Casino<br>Showground<br>4/11/2025 12:00<br>AM<br>254203-10 |
|-------------------------------------------------------|--------|-------|-----|----------------------------------------------------------|------------------------------------------------------------|
| 1,2-Dichloroethene (cis)                              | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| Total 1,2-Dichloroethene                              | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 1,1,1-Trichloroethane                                 | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| Carbon Tetrachloride                                  | ORG12  | µg/L  | 3   | <3                                                       | <3                                                         |
| 1,2-Dichloroethane                                    | ORG12  | µg/L  | 3   | <3                                                       | <3                                                         |
| Trichloroethene                                       | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 1,2-Dichloropropane                                   | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 1,1,2-Trichloroethane                                 | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| Tetrachloroethene                                     | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| Chlorobenzene                                         | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| Styrene                                               | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 1,4-Dichlorobenzene                                   | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 1,2-Dichlorobenzene                                   | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 1,2,4-Trichlorobenzene                                | ORG12  | µg/L  | 5   | <5                                                       | <5                                                         |
| 4-Bromofluorobenzene<br>(SS)                          |        | %     |     | 91                                                       | 90                                                         |

