

February 27, 2023

File: 5610-55

Environmental Health Officer  
Central Vancouver Island Health Region  
1665 Grant Avenue  
NANAIMO BC V9S 5K7

**Re: Crofton Water System Water Quality Report  
Premises Number 1310822  
Report for the Period Jan 1/22 to Dec 31/22**

Please find the Municipality of North Cowichan's Water quality report for the Crofton Water System attached.

Sincerely



Robert Bell  
Manager, Utilities

[robert.bell@northcowichan.ca](mailto:robert.bell@northcowichan.ca)



## 1 Operator Information

|              |  |
|--------------|--|
| Contact Name | Robert Bell Manager, Utilities   |
| Phone        | 250-746-3100   |
| Email        | <a href="mailto:robert.bell@northcowichan.ca">robert.bell@northcowichan.ca</a> |

## 2 System Description

This is a surface water supply. Water is pumped from the Cowichan River to Catalyst's water treatment plant. The water treatment plant consists of a coagulation and flocculation process, followed by sedimentation and filtration. The water is chlorinated at the water treatment plant and pumped to the Robert Street Reservoir where a small amount of additional chlorine is added to ensure adequate reduction of Giardia and Cryptosporidium cysts.

## 3 Boil Advisories

None

## 4 Future Improvements

No future improvements are contemplated at this time.

## 5 Additional Comments

Should you have any questions regarding this report, please do not hesitate to contact the Municipality at (250) 746-3100.

## 6 Results

See below for the results of various water quality parameters.

Sincerely

Robert Bell  
Manager, Utilities  
cc Clay Reitsma Director, Engineering

Report Name: Crofton, Water Quality Report

Report Subtitle: Water Quality Report

| January 2022         | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir<br>(Turb Meter Data) | Mann St PS (Turb<br>Meter Data) |
|----------------------|----------------------------------|------------------------------|------------------------------|--|---------------------------------|
|                      | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | Turbidity (Daily Avg)<br>(NTU)           | Turbidity (Daily Avg)<br>(NTU)  |
| 1                    | 543.45                           | 1.09                         | 1.09                         | 0.16                                     | 0.19                            |
| 2                    | 551.93                           | 1.09                         | 1.1                          | 0.16                                     | 0.17                            |
| 3                    | 537.54                           | 1.09                         | 1.11                         | 0.16                                     | 0.16                            |
| 4                    | 503.14                           | 1.06                         | 1.11                         | 0.16                                     | 0.18                            |
| 5                    | 493.08                           | 1.04                         | 1.06                         | 0.15                                     | 0.2                             |
| 6                    | 498.13                           | 1.04                         | 1.06                         | 0.16                                     | 0.22                            |
| 7                    | 494.81                           | 1.02                         | 1.02                         | 0.17                                     | 0.23                            |
| 8                    | 507.12                           | 1.02                         | 1.02                         | 0.18                                     | 0.17                            |
| 9                    | 532.45                           | 0.99                         | 1                            | 0.18                                     | 0.15                            |
| 10                   | 519.29                           | 1.01                         | 1.01                         | 0.16                                     | 0.14                            |
| 11                   | 497.97                           | 1.02                         | 1.03                         | 0.15                                     | 0.17                            |
| 12                   | 498.42                           | 1.01                         | 1.03                         | 0.14                                     | 0.19                            |
| 13                   | 498.42                           | 1.01                         | 1.01                         | 0.13                                     | 0.16                            |
| 14                   | 492.9                            | 0.96                         | 0.96                         | 0.13                                     | 0.15                            |
| 15                   | 466.8                            | 0.96                         | 0.96                         | 0.12                                     | 0.18                            |
| 16                   | 458.44                           | 0.96                         | 0.97                         | 0.12                                     | 0.2                             |
| 17                   | 449.65                           | 0.96                         | 0.98                         | 0.13                                     | 0.18                            |
| 18                   | 422.75                           | 0.98                         | 0.99                         | 0.14                                     | 0.18                            |
| 19                   | 418.97                           | 0.98                         | 0.98                         | 0.15                                     | 0.17                            |
| 20                   | 417.53                           | 0.96                         | 0.97                         | 0.15                                     | 0.32                            |
| 21                   | 422                              | 0.93                         | 0.95                         | 0.17                                     | 0.17                            |
| 22                   | 427.42                           | 0.92                         | 0.93                         | 0.18                                     | 0.14                            |
| 23                   | 447.98                           | 0.91                         | 0.92                         | 0.17                                     | 0.15                            |
| 24                   | 447.11                           | 0.9                          | 0.9                          | 0.15                                     | 0.11                            |
| 25                   | 419.96                           | 0.91                         | 0.91                         | 0.14                                     | 0.09                            |
| 26                   | 412.61                           | 0.91                         | 0.94                         | 0.14                                     | 0.13                            |
| 27                   | 417.46                           | 0.93                         | 0.94                         | 0.13                                     | 0.13                            |
| 28                   | 423.34                           | 0.95                         | 0.95                         | 0.12                                     | 0.12                            |
| 29                   | 422.8                            | 0.95                         | 0.95                         | 0.13                                     | 0.11                            |
| 30                   | 444.22                           | 0.96                         | 0.96                         | 0.12                                     | 0.17                            |
| 31                   | 452.51                           | 0.96                         | 0.97                         | 0.15                                     | 0.18                            |
| <b>Average</b>       | 469.04                           | 0.98                         | 0.99                         | 0.15                                     | 0.17                            |
| <b>Minimum</b>       | 412.61                           | 0.9                          | 0.9                          | 0.12                                     | 0.09                            |
| <b>Maximum</b>       | 551.93                           | 1.09                         | 1.11                         | 0.18                                     | 0.32                            |
| <b>Count</b>         | 31                               | 31                           | 31                           | 31                                       | 31                              |
| <b>Total</b>         | 14,540.20                        |                              |                              |  |                                 |
| <b>95 Percentile</b> |                                  |                              |                              | 0.18                                     | 0.27                            |
| <b>Exceedences</b>   | 0                                | 0                            | 0                            | 0  | 0                               |
| <b>Median</b>        | 458.44                           | 0.96                         | 0.98                         | 0.15                                     | 0.17                            |

| February 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|---------------|----------------------------------|------------------------------|------------------------------|---|---|
|               | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1             | 430.87                           | 0.95                         | 0.95                         | 0.17  | 0.13  |
| 2             | 426.64                           | 0.94                         | 0.95                         | 0.19  | 0.14  |
| 3             | 429.01                           | 0.94                         | 0.95                         | 0.19  | 0.12  |
| 4             | 422.44                           | 0.92                         | 0.93                         | 0.18  | 0.11  |
| 5             | 416                              | 0.92                         | 0.92                         | 0.16  | 0.11  |
| 6             | 441.98                           | 0.93                         | 0.93                         | 0.15  | 0.1   |
| 7             | 454.72                           | 0.93                         | 0.94                         | 0.14  | 0.11  |
| 8             | 416.84                           | 0.95                         | 0.95                         | 0.14  | 0.1   |
| 9             | 412.94                           | 0.96                         | 0.98                         | 0.13  | 0.1   |
| 10            | 417.72                           | 0.98                         | 0.98                         | 0.12  | 0.1   |
| 11            | 407.24                           | 0.98                         | 0.98                         | 0.13  | 0.11  |
| 12            | 421.71                           | 0.97                         | 0.97                         | 0.13  | 0.11  |
| 13            | 450.55                           | 0.98                         | 0.98                         | 0.13  | 0.13  |
| 14            | 442.59                           | 0.97                         | 0.97                         | 0.13  | 0.11  |
| 15            | 409.28                           | 0.97                         | 0.97                         | 0.13  | 0.1   |
| 16            | 408.7                            | 0.97                         | 0.97                         | 0.13  | 0.1   |
| 17            | 418.66                           | 0.92                         | 0.93                         | 0.12  | 0.11  |
| 18            | 417.07                           | 0.91                         | 0.92                         | 0.11  | 0.1   |
| 19            | 429.35                           | 0.93                         | 0.93                         | 0.11  | 0.1   |
| 20            | 442.88                           | 0.94                         | 0.95                         | 0.11  | 0.1   |
| 21            | 451.99                           | 0.95                         | 0.95                         | 0.11  | 0.1   |
| 22            | 457.15                           | 0.95                         | 0.95                         | 0.1   | 0.1   |
| 23            | 441.11                           | 0.96                         | 0.99                         | 0.1   | 0.1   |
| 24            | 437.54                           | 0.99                         | 1.02                         | 0.1   | 0.11  |
| 25            | 426.23                           | 1.02                         | 1.02                         | 0.1   | 0.13  |
| 26            | 432.96                           | 1.02                         | 1.02                         | 0.11  | 0.13  |
| 27            | 465.37                           | 0.99                         | 0.99                         | 0.11  | 0.3   |
| 28            | 459.12                           | 0.99                         | 1.03                         | 0.12  | 0.25  |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 431.74    | 0.96 | 0.97 | 0.13 | 0.12 |
| <b>Minimum</b>       | 407.24    | 0.91 | 0.92 | 0.1  | 0.1  |
| <b>Maximum</b>       | 465.37    | 1.02 | 1.03 | 0.19 | 0.3  |
| <b>Count</b>         | 28        | 28   | 28   | 28   | 28   |
| <b>Total</b>         | 12,088.66 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.19 | 0.28 |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 0    |
| <b>Median</b>        | 429.18    | 0.96 | 0.96 | 0.13 | 0.11 |

| March 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir<br>(Turb Meter Data) | Mann St PS (Turb<br>Meter Data) |
|------------|----------------------------------|------------------------------|------------------------------|--|---------------------------------|
|            | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | Turbidity (Daily Avg)<br>(NTU)           | Turbidity (Daily Avg)<br>(NTU)  |
| 1          | 430.57                           | 1                            | 1                            | 0.14                                     | 0.13                            |
| 2          | 415.23                           | 1.01                         | 1.02                         | 0.14                                     | 0.18                            |
| 3          | 419.27                           | 1.02                         | 1.02                         | 0.15                                     | 0.15                            |
| 4          | 434.75                           | 1                            | 1.01                         | 0.15                                     | 0.13                            |
| 5          | 448.37                           | 1.01                         | 1.03                         | 0.15                                     | 0.14                            |
| 6          | 479.83                           | 1.03                         | 1.03                         | 0.15                                     | 0.16                            |
| 7          | 476.39                           | 1.03                         | 1.04                         | 0.16                                     | 0.12                            |
| 8          | 427.57                           | 1.02                         | 1.06                         | 0.14                                     | 0.14                            |
| 9          | 397.63                           | 1.01                         | 1.05                         | 0.14                                     | 0.14                            |
| 10         | 396.49                           | 0.91                         | 0.98                         | 0.15                                     | 0.14                            |
| 11         | 397.14                           | 0.84                         | 0.9                          | 0.15                                     | 0.12                            |
| 12         | 405.91                           | 0.74                         | 0.78                         | 0.15                                     | 0.16                            |
| 13         | 413.56                           | 0.74                         | 0.78                         | 0.16                                     | 0.16                            |
| 14         | 396.19                           | 0.72                         | 0.74                         | 0.16                                     | 0.23                            |
| 15         | 388.38                           | 0.75                         | 0.75                         | 0.17                                     | 0.19                            |
| 16         | 392.46                           | 0.75                         | 0.77                         | 0.19                                     | 0.16                            |
| 17         | 396.47                           | 0.76                         | 0.81                         | 0.2                                      | 0.19                            |
| 18         | 401.23                           | 0.81                         | 0.86                         | 0.22                                     | 0.22                            |
| 19         | 411.12                           | 0.86                         | 0.9                          | 0.23                                     | 0.14                            |
| 20         | 421.06                           | 0.89                         | 0.97                         | 0.23                                     | 0.15                            |
| 21         | 419.7                            | 0.97                         | 1.02                         | 0.22                                     | 0.14                            |
| 22         | 406.63                           | 1                            | 1.02                         | 0.2                                      | 0.14                            |
| 23         | 395.95                           | 1                            | 1.03                         | 0.18                                     | 0.13                            |
| 24         | 399.05                           | 1.01                         | 1.04                         | 0.17                                     | 0.14                            |
| 25         | 403.53                           | 1.04                         | 1.06                         | 0.16                                     | 0.13                            |
| 26         | 427.33                           | 1.04                         | 1.06                         | 0.15                                     | 0.17                            |
| 27         | 445.06                           | 1.02                         | 1.03                         | 0.16                                     | 0.18                            |
| 28         | 441.25                           | 0.99                         | 1.02                         | 0.17                                     | 0.18                            |
| 29         | 416.11                           | 0.98                         | 0.99                         | 0.17                                     | 0.18                            |
| 30         | 400.5                            | 0.96                         | 0.97                         | 0.19                                     | 0.13                            |
| 31         | 411.72                           | 0.95                         | 0.95                         | 0.2                                      | 0.15                            |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 416.66    | 0.93 | 0.96 | 0.17 | 0.16 |
| <b>Minimum</b>       | 388.38    | 0.72 | 0.74 | 0.14 | 0.12 |
| <b>Maximum</b>       | 479.83    | 1.04 | 1.06 | 0.23 | 0.23 |
| <b>Count</b>         | 31        | 31   | 31   | 31   | 31   |
| <b>Total</b>         | 12,916.45 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.23 | 0.22 |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 0    |
| <b>Median</b>        | 411.72    | 0.99 | 1.01 | 0.16 | 0.15 |

| April 2022           | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|----------------------|----------------------------------|------------------------------|------------------------------|---|---|
|                      | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1                    | 408.65                           | 0.93                         | 0.96                         | 0.21  | 0.16  |
| 2                    | 409.03                           | 0.93                         | 0.95                         | 0.21  | 0.13  |
| 3                    | 425.34                           | 0.95                         | 0.97                         | 0.19  | 0.17  |
| 4                    | 421.69                           | 0.93                         | 0.97                         | 0.18  | 0.19  |
| 5                    | 408.89                           | 0.91                         | 0.93                         | 0.18  | 0.21  |
| 6                    | 408.23                           | 0.92                         | 0.93                         | 0.18  | 0.14  |
| 7                    | 413.94                           | 0.92                         | 0.95                         | 0.18  | 0.14  |
| 8                    | 408.96                           | 0.93                         | 0.97                         | 0.17  | 0.13  |
| 9                    | 418.69                           | 0.97                         | 0.99                         | 0.16  | 0.13  |
| 10                   | 441.3                            | 0.98                         | 1                            | 0.14  | 0.14  |
| 11                   | 435.78                           | 0.99                         | 1.01                         | 0.14  | 0.13  |
| 12                   | 424.05                           | 0.99                         | 1.01                         | 0.13  | 0.14  |
| 13                   | 443.21                           | 0.99                         | 1                            | 0.14  | 0.18  |
| 14                   | 483.59                           | 0.99                         | 1                            | 0.13  | 0.16  |
| 15                   | 520.63                           | 1                            | 1.02                         | 0.13  | 0.16  |
| 16                   | 530.1                            | 1                            | 1.01                         | 0.12  | 0.19  |
| 17                   | 464.33                           | 0.99                         | 1.01                         | 0.12  | 0.16  |
| 18                   | 436.15                           | 0.98                         | 1                            | 0.12  | 0.18  |
| 19                   | 422.78                           | 0.96                         | 0.98                         | 0.1   | 0.18  |
| 20                   | 409.18                           | 0.94                         | 0.98                         | 0.1   | 0.18  |
| 21                   | 412.36                           | 0.95                         | 0.96                         | 0.11  | 0.18  |
| 22                   | 422.49                           | 0.92                         | 0.95                         | 0.11  | 0.18  |
| 23                   | 429.13                           | 0.93                         | 0.96                         | 0.1   | 0.18  |
| 24                   | 464.6                            | 0.95                         | 0.97                         | 0.1   | 0.18  |
| 25                   | 479.85                           | 0.96                         | 0.99                         | 0.11  | 0.12  |
| 26                   | 453.8                            | 0.96                         | 0.98                         | 0.1   | 0.12  |
| 27                   | 445.64                           | 0.92                         | 0.98                         | 0.1   | 0.12  |
| 28                   | 439.87                           | 0.97                         | 1                            | 0.1   | 0.13  |
| 29                   | 422.25                           | 0.99                         | 1.02                         | 0.1   | 0.13  |
| 30                   | 423.88                           | 0.99                         | 1.03                         | 0.1   | 0.12  |
| <b>Average</b>       | 437.61                           | 0.96                         | 0.98                         | 0.14  | 0.16  |
| <b>Minimum</b>       | 408.23                           | 0.91                         | 0.93                         | 0.1   | 0.12  |
| <b>Maximum</b>       | 530.1                            | 1                            | 1.03                         | 0.21  | 0.21  |
| <b>Count</b>         | 30                               | 30                           | 30                           | 30  | 30  |
| <b>Total</b>         | 13,128.39                        |                              |                              |   |   |
| <b>95 Percentile</b> |                                  |                              |                              | 0.21  | 0.20  |
| <b>Exceedences</b>   | 0                                | 0                            | 0                            | 0   | 0   |
| <b>Median</b>        | 424.70                           | 0.96                         | 0.98                         | 0.13  | 0.16  |

| May 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir<br>(Turb Meter Data) | Mann St PS (Turb<br>Meter Data) |
|----------|----------------------------------|------------------------------|------------------------------|--|---------------------------------|
|          | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | Turbidity (Daily Avg)<br>(NTU)           | Turbidity (Daily Avg)<br>(NTU)  |
| 1        | 458.45                           | 1.01                         | 1.05                         | 0.1                                      | 0.17                            |
| 2        | 453.02                           | 0.96                         | 1.04                         | 0.1                                      | 0.12                            |
| 3        | 418.81                           | 0.93                         | 0.96                         | 0.09                                     | 0.11                            |
| 4        | 424.49                           | 0.93                         | 0.94                         | 0.09                                     | 0.11                            |
| 5        | 422.1                            | 0.9                          | 0.94                         | 0.08                                     | 0.11                            |
| 6        | 430.27                           | 0.92                         | 0.94                         | 0.08                                     | 0.11                            |
| 7        | 459.96                           | 0.93                         | 0.97                         | 0.08                                     | 0.13                            |
| 8        | 490.7                            | 0.95                         | 0.99                         | 0.08                                     | 0.15                            |
| 9        | 492.58                           | 0.95                         | 0.98                         | 0.08                                     | 0.15                            |
| 10       | 446.62                           | 0.95                         | 0.98                         | 0.08                                     | 0.14                            |
| 11       | 439.69                           | 0.95                         | 0.98                         | 0.08                                     | 0.15                            |
| 12       | 439.93                           | 0.94                         | 0.97                         | 0.08                                     | 0.15                            |
| 13       | 424.86                           | 0.94                         | 0.98                         | 0.08                                     | 0.16                            |
| 14       | 423.22                           | 0.94                         | 0.99                         | 0.08                                     | 0.15                            |
| 15       | 437.87                           | 0.94                         | 0.98                         | 0.08                                     | 0.16                            |
| 16       | 467.55                           | 0.97                         | 1.06                         | 0.09                                     | 0.06                            |
| 17       | 518.46                           | 1.05                         | 1.09                         | 0.1                                      | 0.02                            |
| 18       | 527.88                           | 1.05                         | 1.09                         | 0.1                                      | 0.02                            |
| 19       | 548.57                           | 1.07                         | 1.09                         | 0.09                                     | 0.02                            |
| 20       | 626.08                           | 1.09                         | 1.13                         | 0.08                                     | 0.01                            |
| 21       | 630.72                           | 1.06                         | 1.12                         | 0.08                                     | 0                               |
| 22       | 632.84                           | 1.01                         | 1.06                         | 0.08                                     | 0                               |
| 23       | 633.19                           | 1.02                         | 1.05                         | 0.07                                     | -0.01                           |
| 24       | 616.38                           | 1.02                         | 1.05                         | 0.08                                     | 0.04                            |
| 25       | 585.16                           | 1.01                         | 1.04                         | 0.08                                     | 0.04                            |
| 26       | 557.18                           | 0.97                         | 1.02                         | 0.08                                     | 0.05                            |
| 27       | 475.59                           | 0.94                         | 0.98                         | 0.09                                     | 0.05                            |
| 28       | 433.55                           | 0.96                         | 0.98                         | 0.09                                     | 0.06                            |
| 29       | 449.78                           | 0.93                         | 0.96                         | 0.09                                     | 0.06                            |
| 30       | 444.9                            | 0.92                         | 0.97                         | 0.09                                     | 0.05                            |
| 31       | 446.21                           | 0.91                         | 0.94                         | 0.09                                     | 0.04                            |

|                      |           |      |      |      |       |
|----------------------|-----------|------|------|------|-------|
| <b>Average</b>       | 492.15    | 0.97 | 1.01 | 0.09 | 0.08  |
| <b>Minimum</b>       | 418.81    | 0.9  | 0.94 | 0.07 | -0.01 |
| <b>Maximum</b>       | 633.19    | 1.09 | 1.13 | 0.1  | 0.17  |
| <b>Count</b>         | 31        | 31   | 31   | 31   | 31    |
| <b>Total</b>         | 15,256.61 |      |      |      |       |
| <b>95 Percentile</b> |           |      |      | 0.10 | 0.16  |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 0     |
| <b>Median</b>        | 458.45    | 0.95 | 0.98 | 0.08 | 0.06  |

| June 2022            | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|----------------------|----------------------------------|------------------------------|------------------------------|---|---|
|                      | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1                    | 475.37                           | 0.89                         | 0.94                         | 0.09  | 0.03  |
| 2                    | 477.74                           | 0.91                         | 0.95                         | 0.08  | 0.02  |
| 3                    | 463.15                           | 0.91                         | 0.95                         | 0.08  | 0.03  |
| 4                    | 446.22                           | 0.92                         | 0.97                         | 0.08  | 0.03  |
| 5                    | 472.57                           | 0.92                         | 0.97                         | 0.08  | 0.03  |
| 6                    | 468.96                           | 0.94                         | 0.98                         | 0.08  | 0.03  |
| 7                    | 481.36                           | 0.95                         | 0.98                         | 0.07  | 0.03  |
| 8                    | 493.51                           | 0.91                         | 0.96                         | 0.08  | 0.02  |
| 9                    | 469.7                            | 0.91                         | 0.95                         | 0.08  | 0.03  |
| 10                   | 427.97                           | 0.9                          | 0.95                         | 0.08  | 0.03  |
| 11                   | 445.45                           | 0.89                         | 0.93                         | 0.08  | 0.02  |
| 12                   | 473.54                           | 0.9                          | 0.94                         | 0.08  | 0.02  |
| 13                   | 489.29                           | 0.89                         | 0.94                         | 0.08  | 0.02  |
| 14                   | 511.87                           | 0.87                         | 0.93                         | 0.08  | 0.01  |
| 15                   | 598.21                           | 0.86                         | 0.91                         | 0.08  | 0.02  |
| 16                   | 690.33                           | 0.82                         | 0.88                         | 0.08  | 0.02  |
| 17                   | 687.93                           | 0.8                          | 0.85                         | 0.08  | 0.02  |
| 18                   | 658.92                           | 0.76                         | 0.85                         | 0.08  | 0.02  |
| 19                   | 581.46                           | 0.78                         | 0.83                         | 0.08  | 0.02  |
| 20                   | 705.32                           | 0.8                          | 0.86                         | 0.07  | 0.01  |
| 21                   | 862.14                           | 0.81                         | 0.94                         | 0.07  | 0.05  |
| 22                   | 746.25                           | 0.87                         | 0.93                         | 0.08  | 0.05  |
| 23                   | 671.54                           | 0.88                         | 0.95                         | 0.08  | 0.06  |
| 24                   | 659.17                           | 0.88                         | 0.94                         | 0.08  | 0.07  |
| 25                   | 689.22                           | 0.86                         | 0.93                         | 0.08  | 0.06  |
| 26                   | 768.79                           | 0.85                         | 0.93                         | 0.09  | 0.05  |
| 27                   | 784.51                           | 0.89                         | 1.53                         | 0.12  | 0.08  |
| 28                   | 693.66                           | 1.06                         | 1.47                         | 0.18  | 0.04  |
| 29                   | 626.38                           | 0.91                         | 1.08                         | 0.15  | 0.05  |
| 30                   | 677.88                           | 0.86                         | 0.92                         | 0.12  | 0.04  |
| <b>Average</b>       | 589.95                           | 0.88                         | 0.97                         | 0.09  | 0.03  |
| <b>Minimum</b>       | 427.97                           | 0.76                         | 0.83                         | 0.07  | 0.01  |
| <b>Maximum</b>       | 862.14                           | 1.06                         | 1.53                         | 0.18  | 0.08  |
| <b>Count</b>         | 30                               | 30                           | 30                           | 30  | 30  |
| <b>Total</b>         | 17,698.41                        |                              |                              |   |   |
| <b>95 Percentile</b> |                                  |                              |                              | 0.16  | 0.07  |
| <b>Exceedences</b>   | 0                                | 0                            | 0                            | 0   | 0   |
| <b>Median</b>        | 589.84                           | 0.89                         | 0.94                         | 0.08  | 0.03  |



| July 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir<br>(Turb Meter Data) | Mann St PS (Turb<br>Meter Data) |
|-----------|----------------------------------|------------------------------|------------------------------|--|---------------------------------|
|           | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | Turbidity (Daily Avg)<br>(NTU)           | Turbidity (Daily Avg)<br>(NTU)  |
| 1         | 737.63                           | 0.85                         | 0.86                         | 0.1                                      | 0.04                            |
| 2         | 722.52                           | 0.86                         | 0.87                         | 0.09                                     | 0.03                            |
| 3         | 641.11                           | 0.84                         | 0.95                         | 0.09                                     | 0.04                            |
| 4         | 564.26                           | 0.95                         | 1.07                         | 0.08                                     | 0.05                            |
| 5         | 426.07                           | 0.68                         | 1.04                         | 0.28                                     | 0.06                            |
| 6         | 390.15                           | 0.8                          | 0.93                         | 0.18                                     | 0.08                            |
| 7         | 595.38                           | 0.86                         | 0.91                         | 0.21                                     | 0.04                            |
| 8         | 618.73                           | 0.68                         | 0.92                         | 0.15                                     | 0.05                            |
| 9         | 558.9                            | 0.77                         | 0.88                         | 0.13                                     | 0.1                             |
| 10        | 583.09                           | 0.84                         | 0.93                         | 0.12                                     | 0.06                            |
| 11        | 766.94                           | 0.95                         | 1.02                         | 0.12                                     | 0.04                            |
| 12        | 805.37                           | 0.92                         | 1.01                         | 0.09                                     | 0.03                            |
| 13        | 755.73                           | 0.94                         | 0.97                         | 0.08                                     | 0.04                            |
| 14        | 635.42                           | 0.62                         | 0.93                         | 0.09                                     | 0.04                            |
| 15        | 522.68                           | 0.84                         | 0.86                         | 0.08                                     | 0.05                            |
| 16        | 547.57                           | 0.88                         | 0.93                         | 0.09                                     | 0.16                            |
| 17        | 549.8                            | 0.94                         | 0.96                         | 0.11                                     | 0.08                            |
| 18        | 572.96                           | 0.95                         | 0.98                         | 0.11                                     | 0.1                             |
| 19        | 673.01                           | 0.94                         | 0.97                         | 0.11                                     | 0.12                            |
| 20        | 735.58                           | 0.91                         | 0.94                         | 0.13                                     | 0.09                            |
| 21        | 757.87                           | 0.91                         | 0.97                         | 0.13                                     | 0.03                            |
| 22        | 752.79                           | 0.95                         | 1                            | 0.1                                      | 0.03                            |
| 23        | 713.24                           | 1.01                         | 1.03                         | 0.09                                     | 0.03                            |
| 24        | 735.07                           | 1.02                         | 1.04                         | 0.07                                     | 0.03                            |
| 25        | 778.43                           | 1                            | 1.04                         | 0.06                                     | 0.02                            |
| 26        | 822.65                           | 0.96                         | 1                            | 0.06                                     | 0.01                            |
| 27        | 888.24                           | 0.95                         | 0.98                         | 0.06                                     | 0.08                            |
| 28        | 901.6                            | 0.88                         | 0.94                         | 0.1                                      | 0.15                            |
| 29        | 849.48                           | 0.88                         | 0.93                         | 0.16                                     | 0.15                            |
| 30        | 833.46                           | 0.91                         | 0.95                         | 0.2                                      | 0.14                            |
| 31        | 837.67                           | 0.92                         | 0.96                         | 0.2                                      | 0.08                            |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 686.24    | 0.88 | 0.96 | 0.12 | 0.07 |
| <b>Minimum</b>       | 390.15    | 0.62 | 0.86 | 0.06 | 0.01 |
| <b>Maximum</b>       | 901.6     | 1.02 | 1.07 | 0.28 | 0.16 |
| <b>Count</b>         | 31        | 31   | 31   | 31   | 31   |
| <b>Total</b>         | 21,273.40 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.24 | 0.15 |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 0    |
| <b>Median</b>        | 722.52    | 0.91 | 0.96 | 0.10 | 0.05 |

| August 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|-------------|----------------------------------|------------------------------|------------------------------|---|---|
|             | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1           | 843.41                           | 0.93                         | 0.98                         | 0.17  | 0.07  |
| 2           | 833.99                           | 0.96                         | 0.98                         | 0.14  | 0.05  |
| 3           | 749.16                           | 0.97                         | 1.01                         | 0.12  | 0.19  |
| 4           | 705.86                           | 0.99                         | 1.02                         | 0.16  | 0.22  |
| 5           | 700.88                           | 0.98                         | 1                            | 0.19  | 0.26  |
| 6           | 752.94                           | 0.97                         | 1.01                         | 0.24  | 0.29  |
| 7           | 803.89                           | 0.93                         | 0.99                         | 0.27  | 0.3   |
| 8           | 826.01                           | 0.92                         | 1.3                          | 0.29  | 0.29  |
| 9           | 822.23                           | 0.98                         | 1.14                         | 0.3   | 0.29  |
| 10          | 806.93                           | 0.88                         | 0.96                         | 0.31  | 0.29  |
| 11          | 828.97                           | 0                            | 0.8                          | 0.31  | 0.28  |
| 12          | 846.47                           | 0.76                         | 0.8                          | 0.31  | 0.28  |
| 13          | 793.17                           | 0.75                         | 0.78                         | 0.31  | 0.29  |
| 14          | 839.48                           | 0.77                         | 0.79                         | 0.31  | 0.29  |
| 15          | 853.81                           | 0.77                         | 0.96                         | 0.31  | 0.27  |
| 16          | 851.29                           | 0.9                          | 0.95                         | 0.31  | 0.27  |
| 17          | 889.36                           | 0.91                         | 0.98                         | 0.31  | 0.27  |
| 18          | 870.57                           | 0.89                         | 0.95                         | 0.31  | 0.27  |
| 19          | 818.72                           | 0.91                         | 0.94                         | 0.32  | 0.28  |
| 20          | 818                              | 0.9                          | 0.95                         | 0.33  | 0.29  |
| 21          | 834.18                           | 0.87                         | 0.91                         | 0.33  | 0.28  |
| 22          | 855.62                           | 0.89                         | 1.01                         | 0.32  | 0.27  |
| 23          | 857.24                           | 0.89                         | 0.96                         | 0.32  | 0.25  |
| 24          | 847.59                           | 0.87                         | 0.92                         | 0.31  | 0.25  |
| 25          | 863.66                           | 0.85                         | 0.9                          | 0.31  | 0.26  |
| 26          | 792.6                            | 0.83                         | 0.88                         | 0.32  | 0.27  |
| 27          | 723.68                           | 0.85                         | 0.96                         | 0.32  | 0.25  |
| 28          | 762.68                           | 0.96                         | 1.04                         | 0.31  | 0.26  |
| 29          | 780.17                           | 0.93                         | 1.05                         | 0.31  | 0.26  |
| 30          | 772.57                           | 0.99                         | 1.08                         | 0.31  | 0.25  |
| 31          | 796.41                           | 1.04                         | 1.11                         | 0.31  | 0.26  |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 811.02    | 0.87 | 0.97 | 0.28 | 0.25 |
| <b>Minimum</b>       | 700.88    | 0    | 0.78 | 0.12 | 0.05 |
| <b>Maximum</b>       | 889.36    | 1.04 | 1.3  | 0.33 | 0.3  |
| <b>Count</b>         | 31        | 31   | 31   | 31   | 31   |
| <b>Total</b>         | 25,141.54 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.33 | 0.29 |
| <b>Exceedences</b>   | 0         | 1    | 0    | 0    | 0    |
| <b>Median</b>        | 822.23    | 0.90 | 0.96 | 0.31 | 0.27 |

| September 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|----------------|----------------------------------|------------------------------|------------------------------|---|---|
|                | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1              | 800                              | 1.07                         | 1.18                         | 0.31  | 0.24  |
| 2              | 764.16                           | 1.12                         | 1.17                         | 0.31  | 0.23  |
| 3              | 765.28                           | 1.09                         | 1.14                         | 0.3   | 0.24  |
| 4              | 723.14                           | 1.05                         | 1.11                         | 0.3   | 0.26  |
| 5              | 658.26                           | 1.06                         | 1.1                          | 0.3   | 0.27  |
| 6              | 695.86                           | 1.05                         | 1.09                         | 0.31  | 0.28  |
| 7              | 683.21                           | 0.88                         | 1.07                         | 0.32  | 0.29  |
| 8              | 690.11                           | 0.85                         | 0.89                         | 0.32  | 0.27  |
| 9              | 670.93                           | 0.86                         | 0.87                         | 0.32  | 0.26  |
| 10             | 687.09                           | 0.87                         | 0.88                         | 0.31  | 0.29  |
| 11             | 726.27                           | 0.84                         | 0.87                         | 0.32  | 0.29  |
| 12             | 690.5                            | 0.83                         | 0.92                         | 0.32  | 0.3   |
| 13             | 651.61                           | 0.86                         | 0.88                         | 0.33  | 0.22  |
| 14             | 681.96                           | 0.86                         | 0.95                         | 0.31  | 0.28  |
| 15             | 665.21                           | 0.92                         | 0.94                         | 0.31  | 0.39  |
| 16             | 604.83                           | 0.89                         | 0.92                         | 0.34  | 0.37  |
| 17             | 610.76                           | 0.87                         | 0.89                         | 0.37  | 0.36  |
| 18             | 636.83                           | 0.85                         | 0.89                         | 0.37  | 0.17  |
| 19             | 648.83                           | 0.9                          | 1.02                         | 0.3   | 0.05  |
| 20             | 628.06                           | 1.01                         | 1.05                         | 0.23  | 0.04  |
| 21             | 611.34                           | 0.76                         | 1.05                         | 0.17  | 0.05  |
| 22             | 588.68                           | 0.81                         | 0.83                         | 0.13  | 0.04  |
| 23             | 528.8                            | 0.84                         | 0.87                         | 0.1   | 0.04  |
| 24             | 520.74                           | 0.87                         | 0.89                         | 0.08  | 0.04  |
| 25             | 584                              | 0.89                         | 0.92                         | 0.07  | 0.04  |
| 26             | 583.01                           | 0.9                          | 0.91                         | 0.06  | 0.04  |
| 27             | 539.48                           | 0.8                          | 0.91                         | 0.06  | 0.08  |
| 28             | 545.36                           | 0.8                          | 0.84                         | 0.06  | 0.09  |
| 29             | 535.43                           | 0.83                         | 0.84                         | 0.06  | 0.09  |
| 30             | 520.14                           | 0.86                         | 0.86                         | 0.06  | 0.09  |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 641.33    | 0.90 | 0.96 | 0.24 | 0.19 |
| <b>Minimum</b>       | 520.14    | 0.76 | 0.83 | 0.06 | 0.04 |
| <b>Maximum</b>       | 800       | 1.12 | 1.18 | 0.37 | 0.39 |
| <b>Count</b>         | 30        | 30   | 30   | 30   | 30   |
| <b>Total</b>         | 19,239.88 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.37 | 0.38 |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 0    |
| <b>Median</b>        | 650.22    | 0.87 | 0.92 | 0.31 | 0.24 |

| October 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|--------------|----------------------------------|------------------------------|------------------------------|---|---|
|              | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1            | 529.33                           | 0.85                         | 0.87                         | 0.06  | 0.09  |
| 2            | 575.65                           | 0.87                         | 0.88                         | 0.06  | 0.09  |
| 3            | 561.29                           | 0.86                         | 0.87                         | 0.06  | 0.09  |
| 4            | 520.93                           | 0.81                         | 0.87                         | 0.06  | 0.1   |
| 5            | 523.08                           | 0.81                         | 0.83                         | 0.06  | 0.09  |
| 6            | 509.21                           | 0.83                         | 0.84                         | 0.06  | 0.1   |
| 7            | 503.54                           | 0.84                         | 0.87                         | 0.06  | 0.1   |
| 8            | 517.09                           | 0.87                         | 0.89                         | 0.06  | 0.1   |
| 9            | 543.36                           | 0.89                         | 0.9                          | 0.06  | 0.11  |
| 10           | 547.51                           | 0                            | 0.91                         | 0.11  | 0.14  |
| 11           | 520.8                            | 0.91                         | 0.97                         | 0.13  | 0.12  |
| 12           | 480.47                           | 0.95                         | 0.95                         | 0.12  | 0.16  |
| 13           | 483.42                           | 0.95                         | 0.95                         | 0.11  | 0.17  |
| 14           | 462.27                           | 0.94                         | 0.95                         | 0.09  | 0.19  |
| 15           | 470.16                           | 0.96                         | 0.96                         | 0.09  | 0.15  |
| 16           | 503.65                           | 0.95                         | 0.96                         | 0.08  | 0.15  |
| 17           | 501.29                           | 0.97                         | 0.97                         | 0.08  | 0.16  |
| 18           | 476.85                           | 0.97                         | 1                            | 0.07  | 0.16  |
| 19           | 465.16                           | 0.99                         | 0.99                         | 0.07  | 0.16  |
| 20           | 447.02                           | 0.98                         | 0.98                         | 0.06  | 0.15  |
| 21           | 422.81                           | 0.98                         | 0.98                         | 0.06  | 0.16  |
| 22           | 414.78                           | 0.99                         | 1.02                         | 0.06  | 0.17  |
| 23           | 427.72                           | 1.03                         | 1.04                         | 0.06  | 0.18  |
| 24           | 426.47                           | 1.03                         | 1.04                         | 0.06  | 0.18  |
| 25           | 406.39                           | 1.06                         | 1.15                         | 0.06  | 0.19  |
| 26           | 397.81                           | 1.16                         | 1.24                         | 0.06  | 0.2   |
| 27           | 394.03                           | 1.24                         | 1.35                         | 0.06  | 0.19  |
| 28           | 386.75                           | 1.35                         | 1.46                         | 0.06  | 0.24  |
| 29           | 399.05                           | 1.46                         | 1.53                         | 0.07  | 0.19  |
| 30           | 426.5                            | 1.53                         | 1.58                         | 0.08  | 0.19  |
| 31           | 416.87                           | 1.32                         | 1.6                          | 0.08  | 0.16  |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 472.94    | 0.98 | 1.05 | 0.07 | 0.15 |
| <b>Minimum</b>       | 386.75    | 0    | 0.83 | 0.06 | 0.09 |
| <b>Maximum</b>       | 575.65    | 1.53 | 1.6  | 0.13 | 0.24 |
| <b>Count</b>         | 31        | 31   | 31   | 31   | 31   |
| <b>Total</b>         | 14,661.26 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.12 | 0.22 |
| <b>Exceedences</b>   | 0         | 1    | 0    | 0    | 0    |
| <b>Median</b>        | 476.85    | 0.96 | 0.97 | 0.06 | 0.16 |

| November 2022 | Robert St Cl2 (Analyzer Data)    |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|---------------|----------------------------------|------------------------------|------------------------------|---|---|
|               | Flow (Volumetric Rate)<br>(m³/d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1             | 395.53                           | 1.28                         | 1.28                         | 0.08  | 0.14  |
| 2             | 420.27                           | 1.26                         | 1.27                         | 0.09  | 0.13  |
| 3             | 420.02                           | 1.17                         | 1.17                         | 0.08  | 0.14  |
| 4             | 413.87                           | 1.15                         | 1.16                         | 0.08  | 0.14  |
| 5             | 424.7                            | 1.08                         | 1.08                         | 0.08  | 0.15  |
| 6             | 434.33                           | 1.07                         | 1.07                         | 0.08  | 0.15  |
| 7             | 421.13                           | 1.04                         | 1.07                         | 0.08  | 0.17  |
| 8             | 384.32                           | 1.06                         | 1.07                         | 0.09  | 0.23  |
| 9             | 387.82                           | 1                            | 1.13                         | 0.12  | 0.27  |
| 10            | 384.05                           | 1                            | 1.05                         | 0.12  | 0.15  |
| 11            | 380.59                           | 1.02                         | 1.04                         | 0.13  | 0.15  |
| 12            | 392.29                           | 1.03                         | 1.03                         | 0.14  | 0.15  |
| 13            | 394.23                           | 1.03                         | 1.05                         | 0.13  | 0.15  |
| 14            | 400.2                            | 1.04                         | 1.05                         | 0.11  | 0.15  |
| 15            | 389.33                           | 1.06                         | 1.06                         | 0.1   | 0.17  |
| 16            | 377.01                           | 1.07                         | 1.07                         | 0.1   | 0.19  |
| 17            | 371                              | 1.06                         | 1.08                         | 0.09  | 0.18  |
| 18            | 370.32                           | 1.08                         | 1.1                          | 0.08  | 0.19  |
| 19            | 388.27                           | 1.09                         | 1.11                         | 0.08  | 0.19  |
| 20            | 410.21                           | 1.12                         | 1.12                         | 0.08  | 0.19  |
| 21            | 410.73                           | 1.09                         | 1.12                         | 0.13  | 0.18  |
| 22            | 382.42                           | 1.08                         | 1.11                         | 0.14  | 0.19  |
| 23            | 374.46                           | 1.07                         | 1.09                         | 0.14  | 0.19  |
| 24            | 369.16                           | 1.03                         | 1.09                         | 0.15  | 0.18  |
| 25            | 364.97                           | 1.04                         | 1.04                         | 0.14  | 0.18  |
| 26            | 381.25                           | 1.01                         | 1.02                         | 0.14  | 0.19  |
| 27            | 401.01                           | 0.94                         | 0.94                         | 0.14  | 0.2   |
| 28            | 402.35                           | 0.88                         | 0.88                         | 0.14  | 0.19  |
| 29            | 386.2                            | 0.75                         | 0.82                         | 0.14  | 0.19  |
| 30            | 389.01                           | 0.7                          | 0.7                          | 0.14  | 0.2   |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 394.04    | 1.04 | 1.06 | 0.11 | 0.18 |
| <b>Minimum</b>       | 364.97    | 0.7  | 0.7  | 0.08 | 0.13 |
| <b>Maximum</b>       | 434.33    | 1.28 | 1.28 | 0.15 | 0.27 |
| <b>Count</b>         | 30        | 30   | 30   | 30   | 30   |
| <b>Total</b>         | 11,821.05 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.14 | 0.25 |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 0    |
| <b>Median</b>        | 389.17    | 1.06 | 1.07 | 0.12 | 0.18 |

| December 2022 | Robert St Cl2 (Analyzer Data)                 |                              |                              | Robert St Reservoir                                 | Mann St PS (Turb                              |
|---------------|---|------------------------------|------------------------------|---|---|
|               | Flow (Volumetric Rate)<br>(m <sup>3</sup> /d) | Free Cl2 (Max Day)<br>(mg/L) | Free Cl2 (Min Day)<br>(mg/L) | (Turb Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) | Meter Data)<br>Turbidity (Daily Avg)<br>(NTU) |
| 1             | 388.93  | 0.65                         | 0.69                         | 0.14  | 0.2   |
| 2             | 382.74  | 0.62                         | 0.63                         | 0.14  | 0.2   |
| 3             | 384.54  | 0.61                         | 0.61                         | 0.14  | 0.19  |
| 4             | 391.57  | 0.58                         | 0.58                         | 0.14  | 0.2   |
| 5             | 392.98  | 0.57                         | 0.74                         | 0.14  | 0.08  |
| 6             | 382.12  | 0.74                         | 0.74                         | 0.14  | 0.06  |
| 7             | 379.62  | 0.72                         | 0.72                         | 0.14  | 0.09  |
| 8             | 381   | 0.72                         | 0.72                         | 0.14  | 0.09  |
| 9             | 399.55  | 0.74                         | 0.74                         | 0.14  | 0.08  |
| 10            | 403.42  | 0.74                         | 0.76                         | 0.14  | 0.17  |
| 11            | 391.41  | 0.77                         | 0.78                         | 0.14  | 0.11  |
| 12            | 388.59  | 0.72                         | 0.77                         | 0.14  | 0.09  |
| 13            | 372.44  | 0.74                         | 0.75                         | 0.14  | 0.07  |
| 14            | 367.76  | 0.76                         | 0.77                         | 0.15  | 0.07  |
| 15            | 370.15  | 0.78                         | 0.8                          | 0.14  | 0.07  |
| 16            | 369.6   | 0.79                         | 0.83                         | 0.15  | 0.06  |
| 17            | 377.84  | 0.82                         | 0.85                         | 0.14  | 0.06  |
| 18            | 390.71  | 0.86                         | 0.88                         | 0.14  | 0.07  |
| 19            | 397.52  | 0.8                          | 0.88                         | 0.14  | 0.07  |
| 20            | 405.98  | 0.83                         | 0.85                         | 0.14  | 0.08  |
| 21            | 410.96  | 0.86                         | 0.86                         | 0.14  | 0.08  |
| 22            | 409.81  | 0.87                         | 0.87                         | 0.14  | 0.08  |
| 23            | 444.75  | 0.85                         | 0.85                         | 0.15  | 0.11  |
| 24            | 545.25  | 0.72                         | 0.82                         | 0.16  | 1.19  |
| 25            | 565.5   | 0.76                         | 0.82                         | 0.17  | 0.16  |
| 26            | 447.34  | 0.72                         | 0.72                         | 0.23  | 0.13  |
| 27            | 419.73  | 0.69                         | 0.69                         | 0.24  | 0.13  |
| 28            | 386.44  | 0.67                         | 0.69                         | 0.24  | 1.2   |
| 29            | 361.15  | 0.65                         | 0.67                         | 0.24  | 0.11  |
| 30            | 373.7   | 0.65                         | 0.65                         | 0.24  | 0.11  |
| 31            | 396.03  | 0.65                         | 0.67                         | 0.23  | 0.12  |

|                      |           |      |      |      |      |
|----------------------|-----------|------|------|------|------|
| <b>Average</b>       | 402.55    | 0.73 | 0.75 | 0.16 | 0.18 |
| <b>Minimum</b>       | 361.15    | 0.57 | 0.58 | 0.14 | 0.06 |
| <b>Maximum</b>       | 565.5     | 0.87 | 0.88 | 0.24 | 1.2  |
| <b>Count</b>         | 31        | 31   | 31   | 31   | 31   |
| <b>Total</b>         | 12,479.13 |      |      |      |      |
| <b>95 Percentile</b> |           |      |      | 0.24 | 1.19 |
| <b>Exceedences</b>   | 0         | 0    | 0    | 0    | 2    |
| <b>Median</b>        | 390.71    | 0.74 | 0.75 | 0.14 | 0.09 |

\* indicates Geometric Mean  
\*\* indicates Intraday Average

DISINFECTANTS

| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria             |                          |
|-----------------------------|------------------|---------------------|----------------------|--------------------------|
| * 01/05/2022                | 0.00099 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 01/13/2022                | 0.00093 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 01/17/2022                | 0.00089 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 02/03/2022                | 0.00090 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 02/07/2022                | 0.00068 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 02/17/2022                | 0.00071 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 02/23/2022                | 0.00100 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 03/02/2022                | 0.00101 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 03/07/2022                | 0.00090 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 03/23/2022                | 0.00092 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 03/30/2022                | 0.00079 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 04/04/2022                | 0.00075 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| * 04/12/2022                | 0.00084 mg/L     | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 04/20/2022                  | 0.68 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 04/29/2022                  | 0.44 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 05/02/2022                  | 0.77 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 05/10/2022                  | 0.73 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 05/17/2022                  | 0.65 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 05/30/2022                  | 0.57 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 06/08/2022                  | 0.58 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 06/13/2022                  | 0.68 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 06/22/2022                  | 0.71 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 07/04/2022                  | 0.57 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 07/12/2022                  | 0.48 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 07/19/2022                  | 0.51 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 07/29/2022                  | 0.68 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 07/30/2022                  | 0.69 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 08/03/2022                  | 0.65 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 08/11/2022                  | 0.70 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 08/17/2022                  | 0.47 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 08/23/2022                  | 0.27 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 08/31/2022                  | 0.61 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 09/06/2022                  | 0.55 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 09/13/2022                  | 0.64 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 09/21/2022                  | 0.48 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 10/03/2022                  | 0.58 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |
| 10/14/2022                  | 0.38 mg/L        | Free Cl2            | Crofton Auto Service | >=0.05, <=4 User-Defined |



| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria             |
|-----------------------------|------------------|---------------------|----------------------|
| 10/18/2022                  | 0.77 mg/L        | Free Cl2            | Crofton Auto Service |
| 10/24/2022                  | 0.76 mg/L        | Free Cl2            | Crofton Auto Service |
| 10/31/2022                  | 0.76 mg/L        | Free Cl2            | Crofton Auto Service |
| 11/07/2022                  | 0.86 mg/L        | Free Cl2            | Crofton Auto Service |
| 11/16/2022                  | 0.73 mg/L        | Free Cl2            | Crofton Auto Service |
| 11/23/2022                  | 0.97 mg/L        | Free Cl2            | Crofton Auto Service |
| 12/01/2022                  | 0.64 mg/L        | Free Cl2            | Crofton Auto Service |
| 12/06/2022                  | 0.41 mg/L        | Free Cl2            | Crofton Auto Service |
| 12/15/2022                  | 0.51 mg/L        | Free Cl2            | Crofton Auto Service |

|                          |    |             |  |
|--------------------------|----|-------------|--|
| <b># samples:</b>        | 46 | <b>min:</b> | 0.00068 mg/L                                 |
| <b># detects:</b>        | 46 | <b>max:</b> | 0.97 mg/L                                    |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.44546 mg/L (based on 46 numerical results) |
| <b># of Exceedences:</b> | 13 |             |  |

| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                 |
|-----------------------------|------------------|---------------------|--------------------------|
| * 01/14/2022                | 0.00061 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 01/20/2022                | 0.00064 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 01/28/2022                | 0.00063 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 02/04/2022                | 0.00075 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 02/10/2022                | 0.00085 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 02/24/2022                | 0.00097 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 03/02/2022                | 0.00093 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 03/18/2022                | 0.00078 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 03/28/2022                | 0.00047 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 04/07/2022                | 0.00074 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| * 04/13/2022                | 0.00082 mg/L     | Free Cl2            | Osborne Bay Pump Station |
| 04/20/2022                  | 0.59 mg/L        | Free Cl2            | Osborne Bay Pump Station |
| 05/06/2022                  | 0.77 mg/L        | Free Cl2            | Osborne Bay Pump Station |





| Free Cl2(Inline Instrument) |           | Measurement Name | Sampling Point Name      | Criteria    |              |
|-----------------------------|-----------|------------------|--------------------------|-------------|--------------|
| 05/11/2022                  | 0.71 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 05/19/2022                  | 0.56 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 05/26/2022                  | 0.63 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 06/08/2022                  | 0.31 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 06/16/2022                  | 0.63 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 06/21/2022                  | 0.77 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/07/2022                  | 0.68 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/13/2022                  | 0.52 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/20/2022                  | 0.47 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/26/2022                  | 0.83 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 08/18/2022                  | 0.60 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 08/23/2022                  | 0.59 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 09/08/2022                  | 0.63 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 09/13/2022                  | 0.69 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 09/21/2022                  | 0.64 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 10/05/2022                  | 0.68 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 10/14/2022                  | 0.73 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 10/27/2022                  | 0.76 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 11/03/2022                  | 0.71 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 11/09/2022                  | 0.83 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 11/16/2022                  | 0.42 mg/L | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |

| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name      | Criteria                 |
|-----------------------------|------------------|--------------------------|--------------------------|
| 11/24/2022 0.91 mg/L        | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 11/30/2022 0.65 mg/L        | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 12/16/2022 0.64 mg/L        | Free Cl2         | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |

|                          |    |             |  |
|--------------------------|----|-------------|--|
| <b># samples:</b>        | 37 | <b>min:</b> | 0.00047 mg/L                                 |
| <b># detects:</b>        | 37 | <b>max:</b> | 0.91 mg/L                                    |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.45833 mg/L (based on 37 numerical results) |
| <b># of Exceedences:</b> | 11 |             |  |

| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                 |
|-----------------------------|------------------|---------------------|--------------------------|
| 01/14/2022 0.65 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 01/17/2022 0.62 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 01/27/2022 0.66 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 02/04/2022 0.55 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 02/10/2022 0.86 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 02/14/2022 0.54 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 02/23/2022 0.74 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 02/28/2022 0.70 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 03/08/2022 0.87 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 03/16/2022 0.79 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 03/21/2022 0.58 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 03/29/2022 0.64 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 04/06/2022 0.64 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 04/11/2022 0.65 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 04/19/2022 0.44 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 05/06/2022 0.33 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 05/10/2022 0.50 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 05/16/2022 0.34 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 05/25/2022 0.61 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 06/07/2022 0.59 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 06/13/2022 0.64 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 06/20/2022 0.54 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 07/05/2022 0.64 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 07/11/2022 0.67 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 07/18/2022 0.60 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 07/26/2022 0.39 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |
| 08/03/2022 0.43 mg/L        | Free Cl2         | 1414 Tatlo          | >=0.05, <=4 User-Defined |



| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria   |
|-----------------------------|------------------|---------------------|------------|
| 08/11/2022                  | 0.57 mg/L        | Free Cl2            | 1414 Tatlo |
| 08/17/2022                  | 0.48 mg/L        | Free Cl2            | 1414 Tatlo |
| 08/23/2022                  | 0.61 mg/L        | Free Cl2            | 1414 Tatlo |
| 08/29/2022                  | 0.58 mg/L        | Free Cl2            | 1414 Tatlo |
| 09/07/2022                  | 0.56 mg/L        | Free Cl2            | 1414 Tatlo |
| 09/13/2022                  | 0.16 mg/L        | Free Cl2            | 1414 Tatlo |
| 09/20/2022                  | 0.37 mg/L        | Free Cl2            | 1414 Tatlo |
| 10/05/2022                  | 0.56 mg/L        | Free Cl2            | 1414 Tatlo |
| 10/14/2022                  | 0.28 mg/L        | Free Cl2            | 1414 Tatlo |
| 10/17/2022                  | 0.38 mg/L        | Free Cl2            | 1414 Tatlo |
| 10/24/2022                  | 0.55 mg/L        | Free Cl2            | 1414 Tatlo |
| 11/07/2022                  | 0.49 mg/L        | Free Cl2            | 1414 Tatlo |
| 11/15/2022                  | 0.52 mg/L        | Free Cl2            | 1414 Tatlo |
| 11/23/2022                  | 0.68 mg/L        | Free Cl2            | 1414 Tatlo |
| 11/29/2022                  | 0.52 mg/L        | Free Cl2            | 1414 Tatlo |
| 12/06/2022                  | 0.55 mg/L        | Free Cl2            | 1414 Tatlo |
| 12/14/2022                  | 0.89 mg/L        | Free Cl2            | 1414 Tatlo |

|                          |    |             |   |
|--------------------------|----|-------------|---|
| <b># samples:</b>        | 44 | <b>min:</b> | 0.16 mg/L                                 |
| <b># detects:</b>        | 44 | <b>max:</b> | 0.89 mg/L                                 |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.57 mg/L (based on 44 numerical results) |
| <b># of Exceedences:</b> | 0  |             |   |

| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                |
|-----------------------------|------------------|---------------------|-------------------------|
| * 01/07/2022                | 0.00085 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 01/10/2022                | 0.00081 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 01/17/2022                | 0.00089 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 02/04/2022                | 0.00085 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 02/07/2022                | 0.00094 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 02/17/2022                | 0.00088 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 02/24/2022                | 0.00114 mg/L     | Free Cl2            | Crofton Treatment Plant |
| * 03/02/2022                | 0.00094 mg/L     | Free Cl2            | Crofton Treatment Plant |



| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                |                          |
|-----------------------------|------------------|---------------------|-------------------------|--------------------------|
| * 03/15/2022                | 0.00070 mg/L     | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| * 03/23/2022                | 0.00078 mg/L     | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| * 03/30/2022                | 0.00066 mg/L     | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| * 04/06/2022                | 0.00075 mg/L     | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| * 04/11/2022                | 0.00085 mg/L     | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 04/20/2022                  | 0.68 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 04/25/2022                  | 0.46 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/06/2022                  | 0.91 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/09/2022                  | 0.67 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/17/2022                  | 0.53 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/26/2022                  | 0.61 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/30/2022                  | 0.58 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 06/08/2022                  | 0.51 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 06/13/2022                  | 0.85 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 06/20/2022                  | 0.88 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 07/05/2022                  | 0.73 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 07/11/2022                  | 0.57 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 07/18/2022                  | 0.71 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/04/2022                  | 0.97 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/08/2022                  | 1.00 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/17/2022                  | 0.57 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/23/2022                  | 0.69 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/30/2022                  | 0.79 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 09/07/2022                  | 0.92 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 09/12/2022                  | 0.67 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 09/21/2022                  | 0.53 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 09/26/2022                  | 0.59 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 10/04/2022                  | 0.67 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 10/12/2022                  | 0.89 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 10/18/2022                  | 0.38 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 10/26/2022                  | 0.55 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 11/03/2022                  | 1.19 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 11/07/2022                  | 0.91 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 11/15/2022                  | 0.71 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 11/21/2022                  | 1.05 mg/L        | Free Cl2            | Crofton Treatment Plant | >=0.05, <=4 User-Defined |



| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name     | Criteria    |              |
|-----------------------------|------------------|-------------------------|-------------|--------------|
| 11/29/2022 0.84 mg/L        | Free Cl2         | Crofton Treatment Plant | >=0.05, <=4 | User-Defined |
| 12/06/2022 0.58 mg/L        | Free Cl2         | Crofton Treatment Plant | >=0.05, <=4 | User-Defined |
| 12/12/2022 0.59 mg/L        | Free Cl2         | Crofton Treatment Plant | >=0.05, <=4 | User-Defined |

|                          |    |             |  |
|--------------------------|----|-------------|--|
| <b># samples:</b>        | 46 | <b>min:</b> | 0.00066 mg/L                                 |
| <b># detects:</b>        | 46 | <b>max:</b> | 1.19 mg/L                                    |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.51720 mg/L (based on 46 numerical results) |
| <b># of Exceedences:</b> | 13 |             |  |

| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria    |              |
|-----------------------------|------------------|---------------------|-------------|--------------|
| * 01/05/2022 0.00085 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 01/13/2022 0.00095 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 01/17/2022 0.00090 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 01/27/2022 0.00079 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 02/04/2022 0.00071 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 02/10/2022 0.00088 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 02/17/2022 0.00056 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 02/23/2022 0.00066 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 03/02/2022 0.00089 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 03/07/2022 0.00081 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 03/16/2022 0.00074 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 03/23/2022 0.00079 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 03/29/2022 0.00083 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 04/04/2022 0.00100 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| * 04/11/2022 0.00072 mg/L   | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 04/20/2022 0.70 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 04/29/2022 0.60 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 05/02/2022 0.73 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 05/11/2022 0.49 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 05/16/2022 0.53 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 05/26/2022 0.64 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 06/08/2022 0.40 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 06/21/2022 0.77 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 07/04/2022 0.60 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 07/11/2022 0.65 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 07/19/2022 0.70 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 07/26/2022 0.94 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 08/04/2022 0.77 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 08/14/2022 0.75 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |
| 08/17/2022 0.27 mg/L        | Free Cl2         | Camp Qwanoes        | >=0.05, <=4 | User-Defined |



| Free Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria     |             |              |
|-----------------------------|------------------|---------------------|--------------|-------------|--------------|
| 08/23/2022                  | 0.67 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 08/30/2022                  | 0.77 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 09/06/2022                  | 0.60 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 09/12/2022                  | 0.79 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 09/21/2022                  | 0.47 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 10/04/2022                  | 0.70 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 10/12/2022                  | 0.77 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 10/18/2022                  | 0.58 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 10/24/2022                  | 0.68 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 10/31/2022                  | 0.70 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 11/07/2022                  | 0.76 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 11/16/2022                  | 0.73 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 11/24/2022                  | 0.9 mg/L         | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 11/30/2022                  | 0.52 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 12/06/2022                  | 0.45 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 12/13/2022                  | 0.58 mg/L        | Free Cl2            | Camp Qwanoes | >=0.05, <=4 | User-Defined |

|                          |    |             |  |
|--------------------------|----|-------------|--|
| <b># samples:</b>        | 46 | <b>min:</b> | 0.00056 mg/L                                 |
| <b># detects:</b>        | 46 | <b>max:</b> | 0.94 mg/L                                    |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.43961 mg/L (based on 46 numerical results) |
| <b># of Exceedences:</b> | 15 |             |  |

| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria             |             |              |
|------------------------------|------------------|---------------------|----------------------|-------------|--------------|
| 01/05/2022                   | 1.04 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 01/13/2022                   | 0.98 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 01/17/2022                   | 0.89 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 02/03/2022                   | 0.94 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 02/07/2022                   | 0.75 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 02/17/2022                   | 0.79 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 02/23/2022                   | 0.90 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 03/02/2022                   | 0.89 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 03/07/2022                   | 0.90 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 03/23/2022                   | 0.91 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 03/30/2022                   | 0.60 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 04/04/2022                   | 0.79 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 04/12/2022                   | 0.84 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 04/20/2022                   | 0.69 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 04/29/2022                   | 0.48 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 05/02/2022                   | 0.71 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 05/10/2022                   | 0.76 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |





| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria             |             |              |
|------------------------------|------------------|---------------------|----------------------|-------------|--------------|
| 05/17/2022                   | 0.72 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 05/30/2022                   | 0.58 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 06/08/2022                   | 0.60 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 06/13/2022                   | 0.69 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 06/22/2022                   | 0.79 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 07/04/2022                   | 0.62 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 07/12/2022                   | 0.55 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 07/19/2022                   | 0.63 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 07/29/2022                   | 0.75 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 07/30/2022                   | 0.63 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 08/03/2022                   | 0.72 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 08/11/2022                   | 0.84 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 08/17/2022                   | 0.64 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 08/23/2022                   | 0.65 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 08/31/2022                   | 0.54 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 09/06/2022                   | 0.55 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 09/13/2022                   | 0.64 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 09/21/2022                   | 0.50 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 10/03/2022                   | 0.55 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 10/14/2022                   | 0.57 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 10/18/2022                   | 0.75 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 10/24/2022                   | 0.76 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 10/31/2022                   | 0.78 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 11/07/2022                   | 0.98 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 11/16/2022                   | 1.08 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 11/23/2022                   | 1.02 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 12/01/2022                   | 0.74 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 12/06/2022                   | 0.62 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |
| 12/15/2022                   | 0.61 mg/L        | Total Cl2           | Crofton Auto Service | >=0.05, <=4 | User-Defined |

|                          |    |             |   |
|--------------------------|----|-------------|---|
| <b># samples:</b>        | 46 | <b>min:</b> | 0.48 mg/L                                 |
| <b># detects:</b>        | 46 | <b>max:</b> | 1.08 mg/L                                 |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.74 mg/L (based on 46 numerical results) |
| <b># of Exceedences:</b> | 0  |             |   |

| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria     |             |              |
|------------------------------|------------------|---------------------|--------------|-------------|--------------|
| 01/05/2022                   | 0.91 mg/L        | Total Cl2           | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 01/13/2022                   | 1.00 mg/L        | Total Cl2           | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 01/17/2022                   | 0.84 mg/L        | Total Cl2           | Camp Qwanoes | >=0.05, <=4 | User-Defined |
| 01/27/2022                   | 0.83 mg/L        | Total Cl2           | Camp Qwanoes | >=0.05, <=4 | User-Defined |



| <b>Total Cl2(Inline Instrument)</b> | <b>Measurement Name</b> | <b>Sampling Point Name</b> | <b>Criteria</b> |                          |
|-------------------------------------|-------------------------|----------------------------|-----------------|--------------------------|
| 02/04/2022                          | 0.86 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 02/10/2022                          | 0.94 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 02/17/2022                          | 0.60 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 02/23/2022                          | 0.88 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 03/02/2022                          | 0.96 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 03/07/2022                          | 0.88 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 03/16/2022                          | 0.71 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 03/23/2022                          | 0.82 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 03/29/2022                          | 0.89 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 04/04/2022                          | 0.78 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 04/11/2022                          | 0.80 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 04/20/2022                          | 0.68 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 04/29/2022                          | 0.58 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 05/02/2022                          | 0.82 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 05/11/2022                          | 0.53 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 05/16/2022                          | 0.49 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 05/26/2022                          | 0.74 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 06/08/2022                          | 0.40 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 06/21/2022                          | 0.82 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 07/04/2022                          | 0.58 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 07/11/2022                          | 0.69 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 07/19/2022                          | 0.73 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 07/26/2022                          | 0.84 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 08/04/2022                          | 0.84 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 08/14/2022                          | 0.87 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 08/17/2022                          | 0.53 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 08/23/2022                          | 0.78 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 08/30/2022                          | 0.87 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 09/06/2022                          | 0.73 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 09/12/2022                          | 0.63 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 09/21/2022                          | 0.45 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 10/04/2022                          | 0.60 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 10/12/2022                          | 0.76 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 10/18/2022                          | 0.54 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 10/24/2022                          | 0.69 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 10/31/2022                          | 0.68 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 11/07/2022                          | 1.11 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 11/16/2022                          | 0.75 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |
| 11/24/2022                          | 0.94 mg/L               | Total Cl2                  | Camp Qwanoes    | >=0.05, <=4 User-Defined |





| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                 |
|------------------------------|------------------|---------------------|--------------------------|
| 11/30/2022 0.31 mg/L         | Total Cl2        | Camp Qwanoes        | >=0.05, <=4 User-Defined |
| 12/06/2022 0.37 mg/L         | Total Cl2        | Camp Qwanoes        | >=0.05, <=4 User-Defined |
| 12/13/2022 0.58 mg/L         | Total Cl2        | Camp Qwanoes        | >=0.05, <=4 User-Defined |

|                          |    |             |   |
|--------------------------|----|-------------|---|
| <b># samples:</b>        | 46 | <b>min:</b> | 0.31 mg/L                                 |
| <b># detects:</b>        | 46 | <b>max:</b> | 1.11 mg/L                                 |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.73 mg/L (based on 46 numerical results) |
| <b># of Exceedences:</b> | 0  |             |   |

| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name     | Criteria                 |
|------------------------------|------------------|-------------------------|--------------------------|
| 01/07/2022 1.02 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 01/10/2022 1.01 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 01/17/2022 0.91 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 02/04/2022 0.86 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 02/07/2022 0.96 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 02/17/2022 0.98 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 02/24/2022 0.95 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 03/02/2022 1.01 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 03/15/2022 0.72 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 03/23/2022 0.84 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 03/30/2022 0.85 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 04/06/2022 0.71 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 04/11/2022 0.88 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 04/20/2022 0.79 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 04/25/2022 0.49 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/06/2022 0.89 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/09/2022 0.59 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/17/2022 0.52 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/26/2022 0.63 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 05/30/2022 0.71 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 06/08/2022 0.59 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 06/13/2022 0.93 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 06/20/2022 0.89 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 07/05/2022 0.79 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 07/11/2022 0.74 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 07/18/2022 0.83 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/04/2022 0.62 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/08/2022 1.15 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/17/2022 0.60 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |
| 08/23/2022 0.79 mg/L         | Total Cl2        | Crofton Treatment Plant | >=0.05, <=4 User-Defined |



| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                |
|------------------------------|------------------|---------------------|-------------------------|
| 08/30/2022                   | 0.88 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 09/07/2022                   | 0.91 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 09/12/2022                   | 0.77 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 09/21/2022                   | 0.52 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 09/26/2022                   | 0.49 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 10/04/2022                   | 0.72 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 10/12/2022                   | 0.90 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 10/18/2022                   | 0.29 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 10/26/2022                   | 0.73 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 11/03/2022                   | 1.18 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 11/07/2022                   | 1.02 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 11/15/2022                   | 0.92 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 11/21/2022                   | 1.04 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 11/29/2022                   | 0.80 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 12/06/2022                   | 0.71 mg/L        | Total Cl2           | Crofton Treatment Plant |
| 12/12/2022                   | 0.71 mg/L        | Total Cl2           | Crofton Treatment Plant |

|                   |    |      |   |
|-------------------|----|------|---|
| # samples:        | 46 | min: | 0.29 mg/L                                 |
| # detects:        | 46 | max: | 1.18 mg/L                                 |
| # non-detects:    | 0  | avg: | 0.80 mg/L (based on 46 numerical results) |
| # of Exceedences: | 0  |      |   |

| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria   |
|------------------------------|------------------|---------------------|------------|
| 01/14/2022                   | 0.67 mg/L        | Total Cl2           | 1414 Tatlo |
| 01/17/2022                   | 0.70 mg/L        | Total Cl2           | 1414 Tatlo |
| 01/27/2022                   | 0.66 mg/L        | Total Cl2           | 1414 Tatlo |
| 02/04/2022                   | 0.56 mg/L        | Total Cl2           | 1414 Tatlo |
| 02/10/2022                   | 0.70 mg/L        | Total Cl2           | 1414 Tatlo |
| 02/14/2022                   | 0.51 mg/L        | Total Cl2           | 1414 Tatlo |
| 02/23/2022                   | 0.72 mg/L        | Total Cl2           | 1414 Tatlo |
| 02/28/2022                   | 0.66 mg/L        | Total Cl2           | 1414 Tatlo |
| 03/08/2022                   | 0.85 mg/L        | Total Cl2           | 1414 Tatlo |
| 03/16/2022                   | 0.84 mg/L        | Total Cl2           | 1414 Tatlo |
| 03/21/2022                   | 0.07 mg/L        | Total Cl2           | 1414 Tatlo |
| 03/29/2022                   | 0.70 mg/L        | Total Cl2           | 1414 Tatlo |
| 04/06/2022                   | 0.62 mg/L        | Total Cl2           | 1414 Tatlo |
| 04/11/2022                   | 0.67 mg/L        | Total Cl2           | 1414 Tatlo |
| 04/19/2022                   | 0.50 mg/L        | Total Cl2           | 1414 Tatlo |
| 05/06/2022                   | 0.38 mg/L        | Total Cl2           | 1414 Tatlo |
| 05/10/2022                   | 0.51 mg/L        | Total Cl2           | 1414 Tatlo |



| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria   |             |              |
|------------------------------|------------------|---------------------|------------|-------------|--------------|
| 05/16/2022                   | 0.44 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 05/25/2022                   | 0.69 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 06/07/2022                   | 0.57 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 06/13/2022                   | 0.66 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 06/20/2022                   | 0.49 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 07/05/2022                   | 0.63 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 07/11/2022                   | 0.59 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 07/18/2022                   | 0.67 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 07/26/2022                   | 0.52 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 08/03/2022                   | 0.56 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 08/11/2022                   | 0.73 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 08/17/2022                   | 0.50 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 08/23/2022                   | 0.68 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 08/29/2022                   | 0.46 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 09/07/2022                   | 0.54 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 09/13/2022                   | 0.51 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 09/20/2022                   | 0.60 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 10/05/2022                   | 0.50 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 10/14/2022                   | 0.56 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 10/17/2022                   | 0.41 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 10/24/2022                   | 0.53 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 11/07/2022                   | 0.56 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 11/15/2022                   | 0.42 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 11/23/2022                   | 0.56 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 11/29/2022                   | 0.41 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 12/06/2022                   | 0.50 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |
| 12/14/2022                   | 1.03 mg/L        | Total Cl2           | 1414 Tatlo | >=0.05, <=4 | User-Defined |

|                          |    |             |   |
|--------------------------|----|-------------|---|
| <b># samples:</b>        | 44 | <b>min:</b> | 0.07 mg/L                                 |
| <b># detects:</b>        | 44 | <b>max:</b> | 1.03 mg/L                                 |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.58 mg/L (based on 44 numerical results) |
| <b># of Exceedences:</b> | 0  |             |   |

| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name | Criteria                 |             |              |
|------------------------------|------------------|---------------------|--------------------------|-------------|--------------|
| 01/14/2022                   | 0.71 mg/L        | Total Cl2           | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 01/20/2022                   | 0.68 mg/L        | Total Cl2           | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 01/28/2022                   | 0.74 mg/L        | Total Cl2           | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |



| Total Cl2(Inline Instrument) |           | Measurement Name | Sampling Point Name      | Criteria    |              |
|------------------------------|-----------|------------------|--------------------------|-------------|--------------|
| 02/04/2022                   | 0.80 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 02/10/2022                   | 0.94 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 02/24/2022                   | 1.03 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 03/02/2022                   | 0.95 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 03/18/2022                   | 0.85 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 03/28/2022                   | 0.48 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 04/07/2022                   | 0.76 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 04/20/2022                   | 0.76 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 05/06/2022                   | 0.76 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 05/11/2022                   | 0.74 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 05/19/2022                   | 0.61 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 05/26/2022                   | 0.68 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 06/08/2022                   | 0.37 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 06/16/2022                   | 0.59 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 06/21/2022                   | 0.81 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/07/2022                   | 0.70 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/13/2022                   | 0.78 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/20/2022                   | 0.50 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 07/26/2022                   | 0.89 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 08/18/2022                   | 0.71 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |
| 08/23/2022                   | 0.79 mg/L | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 | User-Defined |

| Total Cl2(Inline Instrument) | Measurement Name | Sampling Point Name      | Criteria                 |
|------------------------------|------------------|--------------------------|--------------------------|
| 09/08/2022 0.66 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 09/13/2022 0.73 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 09/21/2022 0.42 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 10/05/2022 0.67 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 10/14/2022 0.76 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 10/27/2022 0.99 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 11/03/2022 0.71 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 11/09/2022 0.81 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 11/16/2022 0.53 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 11/24/2022 1.01 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 11/30/2022 0.75 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |
| 12/16/2022 0.74 mg/L         | Total Cl2        | Osborne Bay Pump Station | >=0.05, <=4 User-Defined |

|                          |    |             |   |
|--------------------------|----|-------------|---|
| <b># samples:</b>        | 36 | <b>min:</b> | 0.37 mg/L                                 |
| <b># detects:</b>        | 36 | <b>max:</b> | 1.03 mg/L                                 |
| <b># non-detects:</b>    | 0  | <b>avg:</b> | 0.73 mg/L (based on 36 numerical results) |
| <b># of Exceedences:</b> | 0  |             |   |

**Result Legend:**

P=present, A=absent, PR=presumptive, ND=non-detect, OR=over-range, OG=overgrown, Y=yes, N=no, TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

- < means less than lower detection limit shown
- > means greater than upper detection limit shown
- « means detected & less than number shown
- » means detected & greater than number shown

\* Indicates Criteria is exceeded



| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name  | Criteria                |
|---|------------------------------------|----------------------|-------------------------|
| 03/07/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Auto Service | <=0, OG, P User-Defined |
| 04/04/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Auto Service | <=0, OG, P User-Defined |
| 05/02/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Auto Service | <=0, OG, P User-Defined |
| 07/04/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Auto Service | <=0, OG, P User-Defined |
| 08/02/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Auto Service | <=0, OG, P User-Defined |

|                          |   |                        |  |
|--------------------------|---|------------------------|--|
| <b># samples:</b>        | 5 | <b>min:</b>            | 0 CFU/100ml                                |
| <b># detects:</b>        | 5 | <b>max:</b>            | 0 CFU/100ml                                |
| <b># non-detects:</b>    | 0 | <b>Geometric Mean:</b> | 0 CFU/100ml (based on 5 numerical results) |
| <b># of Exceedences:</b> | 0 |                        |  |

| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name | Criteria                |
|---|------------------------------------|---------------------|-------------------------|
| 01/17/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |
| 02/14/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |
| 03/21/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |
| 04/19/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |
| 06/20/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |
| 07/18/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |
| 08/15/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | 1414 Tatlo          | <=0, OG, P User-Defined |

|                          |   |                        |  |
|--------------------------|---|------------------------|--|
| <b># samples:</b>        | 7 | <b>min:</b>            | 0 CFU/100ml                                |
| <b># detects:</b>        | 7 | <b>max:</b>            | 0 CFU/100ml                                |
| <b># non-detects:</b>    | 0 | <b>Geometric Mean:</b> | 0 CFU/100ml (based on 7 numerical results) |
| <b># of Exceedences:</b> | 0 |                        |  |





| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name     | Criteria                |
|---|------------------------------------|-------------------------|-------------------------|
| 01/10/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Treatment Plant | <=0, OG, P User-Defined |
| 02/07/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Treatment Plant | <=0, OG, P User-Defined |
| 03/15/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Treatment Plant | <=0, OG, P User-Defined |
| 04/11/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Treatment Plant | <=0, OG, P User-Defined |
| 07/11/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Treatment Plant | <=0, OG, P User-Defined |
| 08/08/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Treatment Plant | <=0, OG, P User-Defined |

|                          |   |                        |  |
|--------------------------|---|------------------------|--|
| <b># samples:</b>        | 6 | <b>min:</b>            | 0 CFU/100ml                                |
| <b># detects:</b>        | 6 | <b>max:</b>            | 0 CFU/100ml                                |
| <b># non-detects:</b>    | 0 | <b>Geometric Mean:</b> | 0 CFU/100ml (based on 6 numerical results) |
| <b># of Exceedences:</b> | 0 |                        |  |

| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name | Criteria                |
|---|------------------------------------|---------------------|-------------------------|
| 03/07/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Camp Qwanoes        | <=0, OG, P User-Defined |
| 04/04/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Camp Qwanoes        | <=0, OG, P User-Defined |
| 05/02/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Camp Qwanoes        | <=0, OG, P User-Defined |
| 07/04/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Camp Qwanoes        | <=0, OG, P User-Defined |
| 08/02/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Camp Qwanoes        | <=0, OG, P User-Defined |

|                          |   |                        |  |
|--------------------------|---|------------------------|--|
| <b># samples:</b>        | 5 | <b>min:</b>            | 0 CFU/100ml                                |
| <b># detects:</b>        | 5 | <b>max:</b>            | 0 CFU/100ml                                |
| <b># non-detects:</b>    | 0 | <b>Geometric Mean:</b> | 0 CFU/100ml (based on 5 numerical results) |
| <b># of Exceedences:</b> | 0 |                        |  |

| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name  | Criteria                |
|---|------------------------------------|----------------------|-------------------------|
| 03/07/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #1 | <=0, OG, P User-Defined |
| 04/04/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #1 | <=0, OG, P User-Defined |



| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name  | Criteria                |
|---|------------------------------------|----------------------|-------------------------|
| 05/02/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #1 | <=0, OG, P User-Defined |
| 07/04/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #1 | <=0, OG, P User-Defined |
| 08/02/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #1 | <=0, OG, P User-Defined |

|                          |   |                        |  |
|--------------------------|---|------------------------|--|
| <b># samples:</b>        | 5 | <b>min:</b>            | 0 CFU/100ml                                |
| <b># detects:</b>        | 5 | <b>max:</b>            | 0 CFU/100ml                                |
| <b># non-detects:</b>    | 0 | <b>Geometric Mean:</b> | 0 CFU/100ml (based on 5 numerical results) |
| <b># of Exceedences:</b> | 0 |                        |  |

| Escherichia coli / E. coli (Count)(Laboratory Report) | Measurement Name                   | Sampling Point Name  | Criteria                |
|---|------------------------------------|----------------------|-------------------------|
| 01/17/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |
| 02/14/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |
| 03/21/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |
| 04/19/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |
| 06/20/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |
| 07/18/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |
| 08/15/2022 0 CFU/100ml                                | Escherichia coli / E. coli (Count) | Crofton Reservoir #2 | <=0, OG, P User-Defined |

|                          |   |                        |  |
|--------------------------|---|------------------------|--|
| <b># samples:</b>        | 7 | <b>min:</b>            | 0 CFU/100ml                                |
| <b># detects:</b>        | 7 | <b>max:</b>            | 0 CFU/100ml                                |
| <b># non-detects:</b>    | 0 | <b>Geometric Mean:</b> | 0 CFU/100ml (based on 7 numerical results) |
| <b># of Exceedences:</b> | 0 |                        |  |

**Result Legend:**

P=present, A=absent, PR=presumptive, ND=non-detect, OR=over-range, OG=overgrown, Y=yes, N=no, TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

- < means less than lower detection limit shown
- > means greater than upper detection limit shown
- « means detected & less than number shown
- » means detected & greater than number shown

\* Indicates Criteria is exceeded





| 1,1,1-Trichloroethane(Lab Data Transfer) | Measurement Name      | Sampling Point Name    | Criteria  |
|--|-----------------------|------------------------|-----------|
| 07/20/2022 08:30 < 0.0010 mg/L           | 1,1,1-Trichloroethane | Robert St Pump Station | <=0.2 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,1,2,2-Tetrachloroethane(Lab Data Transfer) | Measurement Name          | Sampling Point Name    | Criteria |
|--|---------------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.5 ug/L                  | 1,1,2,2-Tetrachloroethane | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.5 ug/L                         |
| # detects:        | 0 | max: | < 0.5 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,1,2-Trichloroethane(Lab Data Transfer) | Measurement Name      | Sampling Point Name    | Criteria    |
|--|-----------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.0010 mg/L           | 1,1,2-Trichloroethane | Robert St Pump Station | <=0.005 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,1-Dichloroethane(Lab Data Transfer) | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------------|------------------------|----------|
| 07/20/2022 08:30 < 1.0 ug/L           | 1,1-Dichloroethane | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,1-Dichloroethylene(Lab Data Transfer) | Measurement Name     | Sampling Point Name    | Criteria    |
|---|----------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.0010 mg/L          | 1,1-Dichloroethylene | Robert St Pump Station | <=0.007 MCL |

|                |   |      |                                    |
|----------------|---|------|------------------------------------|
| # samples:     | 1 | min: | < 0.0010 mg/L                      |
| # detects:     | 0 | max: | < 0.0010 mg/L                      |
| # non-detects: | 1 | avg: | n/a (based on 0 numerical results) |

# of Exceedences: 0

| 1,2-Dichlorobenzene(Lab Data Transfer) | Measurement Name    | Sampling Point Name    | Criteria  |
|--|---------------------|------------------------|-----------|
| 07/20/2022 08:30 < 0.0005 mg/L         | 1,2-Dichlorobenzene | Robert St Pump Station | <=0.6 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0005 mg/L                      |
| # detects:        | 0 | max: | < 0.0005 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,2-Dichloroethane(Lab Data Transfer) | Measurement Name   | Sampling Point Name    | Criteria    |
|---------------------------------------|--------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.0010 mg/L        | 1,2-Dichloroethane | Robert St Pump Station | <=0.003 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,2-Dichloropropane(Lab Data Transfer) | Measurement Name    | Sampling Point Name    | Criteria    |
|--|---------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.0010 mg/L         | 1,2-Dichloropropane | Robert St Pump Station | <=0.005 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,3-Dichlorobenzene(Lab Data Transfer) | Measurement Name    | Sampling Point Name    | Criteria |
|--|---------------------|------------------------|----------|
| 07/20/2022 08:30 < 1.0 ug/L            | 1,3-Dichlorobenzene | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,3-Dichloropropene(Lab Data Transfer) | Measurement Name    | Sampling Point Name    | Criteria |
|--|---------------------|------------------------|----------|
| 07/20/2022 08:30 < 1.0 ug/L            | 1,3-Dichloropropene | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 1,4-Dichlorobenzene(Lab Data Transfer) |               | Measurement Name    | Sampling Point Name                | Criteria    |
|--|---------------|---------------------|------------------------------------|-------------|
| 07/20/2022 08:30                       | < 0.0010 mg/L | 1,4-Dichlorobenzene | Robert St Pump Station             | <=0.075 MCL |
| <b># samples:</b>                      | 1             | <b>min:</b>         | < 0.0010 mg/L                      |             |
| <b># detects:</b>                      | 0             | <b>max:</b>         | < 0.0010 mg/L                      |             |
| <b># non-detects:</b>                  | 1             | <b>avg:</b>         | n/a (based on 0 numerical results) |             |
| <b># of Exceedences:</b>               | 0             |                     |                                    |             |

| 1-Methylnaphthalene(Lab Data Transfer) |              | Measurement Name    | Sampling Point Name                | Criteria |
|--|--------------|---------------------|------------------------------------|----------|
| 07/20/2022 08:30                       | < 0.100 ug/L | 1-Methylnaphthalene | Robert St Pump Station             |          |
| <b># samples:</b>                      | 1            | <b>min:</b>         | < 0.100 ug/L                       |          |
| <b># detects:</b>                      | 0            | <b>max:</b>         | < 0.100 ug/L                       |          |
| <b># non-detects:</b>                  | 1            | <b>avg:</b>         | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>               | 0            |                     |                                    |          |

| 2,3,4,6 + 2,3,5,6-Tetrachlorophenol(Lab Data Transfer) |             | Measurement Name                           | Sampling Point Name                | Criteria |
|--|-------------|--|------------------------------------|----------|
| 07/20/2022 08:30                                       | < 0.50 ug/L | 2,3,4,6 +<br>2,3,5,6-Tetrachlorop<br>henol | Robert St Pump Station             |          |
| <b># samples:</b>                                      | 1           | <b>min:</b>                                | < 0.50 ug/L                        |          |
| <b># detects:</b>                                      | 0           | <b>max:</b>                                | < 0.50 ug/L                        |          |
| <b># non-detects:</b>                                  | 1           | <b>avg:</b>                                | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>                               | 0           |  |                                    |          |

| 2,3,4,6-Tetrachlorophenol(Lab Data Transfer) |                | Measurement Name              | Sampling Point Name                | Criteria                     |
|--|----------------|-------------------------------|------------------------------------|------------------------------|
| 07/20/2022 08:30                             | < 0.00050 mg/L | 2,3,4,6-Tetrachlorop<br>henol | Robert St Pump Station             | <=0.001 AO (MAC is 0.1 mg/L) |
| <b># samples:</b>                            | 1              | <b>min:</b>                   | < 0.00050 mg/L                     |                              |
| <b># detects:</b>                            | 0              | <b>max:</b>                   | < 0.00050 mg/L                     |                              |
| <b># non-detects:</b>                        | 1              | <b>avg:</b>                   | n/a (based on 0 numerical results) |                              |
| <b># of Exceedences:</b>                     | 0              |                               |                                    |                              |

| 2,3,4-Trichlorophenol(Lab Data Transfer) |             | Measurement Name      | Sampling Point Name                | Criteria |
|--|-------------|-----------------------|------------------------------------|----------|
| 07/20/2022 08:30                         | < 0.50 ug/L | 2,3,4-Trichlorophenol | Robert St Pump Station             |          |
| <b># samples:</b>                        | 1           | <b>min:</b>           | < 0.50 ug/L                        |          |
| <b># detects:</b>                        | 0           | <b>max:</b>           | < 0.50 ug/L                        |          |
| <b># non-detects:</b>                    | 1           | <b>avg:</b>           | n/a (based on 0 numerical results) |          |



# of Exceedences: 0

| 2,3,5-Trichlorophenol(Lab Data Transfer) | Measurement Name      | Sampling Point Name    | Criteria |
|--|-----------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.50 ug/L             | 2,3,5-Trichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.50 ug/L                        |
| # detects:        | 0 | max: | < 0.50 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2,3,6-Trichlorophenol(Lab Data Transfer) | Measurement Name      | Sampling Point Name    | Criteria |
|--|-----------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.50 ug/L             | 2,3,6-Trichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.50 ug/L                        |
| # detects:        | 0 | max: | < 0.50 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2,3-Dichlorophenol(Lab Data Transfer) | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.20 ug/L          | 2,3-Dichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.20 ug/L                        |
| # detects:        | 0 | max: | < 0.20 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2,4 + 2,5-Dichlorophenol(Lab Data Transfer) | Measurement Name            | Sampling Point Name    | Criteria |
|---|-----------------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.20 ug/L                | 2,4 +<br>2,5-Dichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.20 ug/L                        |
| # detects:        | 0 | max: | < 0.20 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2,4,5-Trichlorophenol(Lab Data Transfer) | Measurement Name      | Sampling Point Name    | Criteria |
|--|-----------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.50 ug/L             | 2,4,5-Trichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.50 ug/L                        |
| # detects:        | 0 | max: | < 0.50 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

**2,4,5-Trichlorophenoxyacetic acid / 2,4,5-T(Lab Data Transfer)**

| Measurement Name             | Sampling Point Name                         | Criteria                                       |
|------------------------------|---|--|
| 07/20/2022 08:30 < 0.10 ug/L | 2,4,5-Trichlorophenoxyacetic acid / 2,4,5-T | Robert St Pump Station                         |
| <b># samples:</b>            | 1   | <b>min:</b> < 0.10 ug/L                        |
| <b># detects:</b>            | 0   | <b>max:</b> < 0.10 ug/L                        |
| <b># non-detects:</b>        | 1   | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b>     | 0   |  |

**2,4,6-Trichlorophenol(Lab Data Transfer)**

| Measurement Name                | Sampling Point Name   | Criteria                                       |
|---------------------------------|-----------------------|--|
| 07/20/2022 08:30 < 0.00050 mg/L | 2,4,6-Trichlorophenol | Robert St Pump Station <=0.002                 |
| <b># samples:</b>               | 1                     | <b>min:</b> < 0.00050 mg/L                     |
| <b># detects:</b>               | 0                     | <b>max:</b> < 0.00050 mg/L                     |
| <b># non-detects:</b>           | 1                     | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b>        | 0                     |  |

**2,4-Dichlorophenoxyacetic acid / 2,4-D(Lab Data Transfer)**

| Measurement Name                | Sampling Point Name                    | Criteria                                       |
|---------------------------------|--|--|
| 07/20/2022 08:30 < 0.00010 mg/L | 2,4-Dichlorophenoxyacetic acid / 2,4-D | Robert St Pump Station <=0.07 MCL              |
| <b># samples:</b>               | 1                                      | <b>min:</b> < 0.00010 mg/L                     |
| <b># detects:</b>               | 0                                      | <b>max:</b> < 0.00010 mg/L                     |
| <b># non-detects:</b>           | 1                                      | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b>        | 0                                      |  |

**2,6-Dichlorophenol(Lab Data Transfer)**

| Measurement Name             | Sampling Point Name | Criteria                                       |
|------------------------------|---------------------|--|
| 07/20/2022 08:30 < 0.20 ug/L | 2,6-Dichlorophenol  | Robert St Pump Station                         |
| <b># samples:</b>            | 1                   | <b>min:</b> < 0.20 ug/L                        |
| <b># detects:</b>            | 0                   | <b>max:</b> < 0.20 ug/L                        |
| <b># non-detects:</b>        | 1                   | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b>     | 0                   |  |

**2-Chloronaphthalene(Lab Data Transfer)**

| Measurement Name              | Sampling Point Name | Criteria                 |
|-------------------------------|---------------------|--------------------------|
| 07/20/2022 08:30 < 0.100 ug/L | 2-Chloronaphthalene | Robert St Pump Station   |
| <b># samples:</b>             | 1                   | <b>min:</b> < 0.100 ug/L |
| <b># detects:</b>             | 0                   | <b>max:</b> < 0.100 ug/L |



|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2-Chlorophenol(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|-----------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.10 ug/L      | 2-Chlorophenol   | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.10 ug/L                        |
| # detects:        | 0 | max: | < 0.10 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2-methyl-4-chlorophenoxyacetic acid / MCPA(Lab Data Transfer) | Measurement Name                                  | Sampling Point Name    | Criteria |
|---|---|------------------------|----------|
| 07/20/2022 08:30 < 0.02 ug/L                                  | 2-methyl-4-chlorophe<br>noxyacetic acid /<br>MCPA | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.02 ug/L                        |
| # detects:        | 0 | max: | < 0.02 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 2-Methylnaphthalene(Lab Data Transfer) | Measurement Name    | Sampling Point Name    | Criteria |
|--|---------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.100 ug/L          | 2-Methylnaphthalene | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 3 and 4-Chlorophenol (Lab Data Transfer) | Measurement Name        | Sampling Point Name    | Criteria |
|--|-------------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.10 ug/L             | 3 and<br>4-Chlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.10 ug/L                        |
| # detects:        | 0 | max: | < 0.10 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 3,4,5-Trichlorophenol(Lab Data Transfer) | Measurement Name      | Sampling Point Name    | Criteria |
|--|-----------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.50 ug/L             | 3,4,5-Trichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.50 ug/L                        |
| # detects:        | 0 | max: | < 0.50 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 3,4-Dichlorophenol(Lab Data Transfer) | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.20 ug/L          | 3,4-Dichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.20 ug/L                        |
| # detects:        | 0 | max: | < 0.20 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 3,5-Dichlorophenol(Lab Data Transfer) | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.20 ug/L          | 3,5-Dichlorophenol | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.20 ug/L                        |
| # detects:        | 0 | max: | < 0.20 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| 4-Chloro-3-methylphenol (Parachlorometacresol)(Lab Data Transfer) | Measurement Name                               | Sampling Point Name    | Criteria |
|---|--|------------------------|----------|
| 07/20/2022 08:30 < 0.50 ug/L                                      | 4-Chloro-3-methylphenol (Parachlorometacresol) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.50 ug/L                        |
| # detects:        | 0 | max: | < 0.50 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Acenaphthene(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.050 ug/L   | Acenaphthene     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Acenaphthylene(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|-----------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.200 ug/L     | Acenaphthylene   | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.200 ug/L                       |
| # detects:        | 0 | max: | < 0.200 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Acridine(Lab Data Transfer)   | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.050 ug/L | Acridine         | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Alachlor(Lab Data Transfer)      | Measurement Name | Sampling Point Name    | Criteria    |
|----------------------------------|------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.000100 mg/L | Alachlor         | Robert St Pump Station | <=0.002 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000100 mg/L                    |
| # detects:        | 0 | max: | < 0.000100 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aldrin(Lab Data Transfer)     | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.006 ug/L | Aldrin           | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.006 ug/L                       |
| # detects:        | 0 | max: | < 0.006 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| alpha-BHC(Lab Data Transfer)  | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.010 ug/L | alpha-BHC        | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.010 ug/L                       |
| # detects:        | 0 | max: | < 0.010 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aluminum (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria                 |
|-------------------------------------|------------------|------------------------|--------------------------|
| 02/07/2022 13:15 0.0087 mg/L        | Aluminum (total) | Robert St Pump Station | <=0.2 Secondary Standard |





|                   |   |      |  |
|-------------------|---|------|--|
| # samples:        | 1 | min: | 0.0087 mg/L                                |
| # detects:        | 1 | max: | 0.0087 mg/L                                |
| # non-detects:    | 0 | avg: | 0.0087 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |  |

| Anthracene(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30              | < 0.010 ug/L | Anthracene       | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.010 ug/L                       |
| # detects:        | 0 | max: | < 0.010 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Antimony (total)(Lab Data Transfer) |                | Measurement Name | Sampling Point Name    | Criteria    |
|-------------------------------------|----------------|------------------|------------------------|-------------|
| 02/07/2022 13:15                    | < 0.00020 mg/L | Antimony (total) | Robert St Pump Station | <=0.006 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.00020 mg/L                     |
| # detects:        | 0 | max: | < 0.00020 mg/L                     |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1016(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1016     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1221(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1221     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1232(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1232     | Robert St Pump Station |          |

|            |   |      |              |
|------------|---|------|--------------|
| # samples: | 1 | min: | < 0.050 ug/L |
| # detects: | 0 | max: | < 0.050 ug/L |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1242(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1242     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1248(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1248     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1254(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1254     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1260(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1260     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1262(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1262     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Aroclor 1268(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|---------------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30                | < 0.050 ug/L | Aroclor 1268     | Robert St Pump Station             |          |
| # samples:                      | 1            | min:             | < 0.050 ug/L                       |          |
| # detects:                      | 0            | max:             | < 0.050 ug/L                       |          |
| # non-detects:                  | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:               | 0            |                  |                                    |          |

| Arsenic (total)(Lab Data Transfer) |                | Measurement Name | Sampling Point Name                | Criteria    |
|------------------------------------|----------------|------------------|------------------------------------|-------------|
| 02/07/2022 13:15                   | < 0.00050 mg/L | Arsenic (total)  | Robert St Pump Station             | <=0.010 MCL |
| # samples:                         | 1              | min:             | < 0.00050 mg/L                     |             |
| # detects:                         | 0              | max:             | < 0.00050 mg/L                     |             |
| # non-detects:                     | 1              | avg:             | n/a (based on 0 numerical results) |             |
| # of Exceedences:                  | 0              |                  |                                    |             |

| Atrazine + N-dealkylated metabolites(Lab Data Transfer) |                 | Measurement Name                     | Sampling Point Name                | Criteria    |
|---|-----------------|--------------------------------------|------------------------------------|-------------|
| 07/20/2022 08:30  | < 0.000100 mg/L | Atrazine + N-dealkylated metabolites | Robert St Pump Station             | <=0.005 MAC |
| # samples:  | 1               | min:                                 | < 0.000100 mg/L                    |             |
| # detects:  | 0               | max:                                 | < 0.000100 mg/L                    |             |
| # non-detects:  | 1               | avg:                                 | n/a (based on 0 numerical results) |             |
| # of Exceedences:                                       | 0               |                                      |                                    |             |

| Azinphos-methyl(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name                | Criteria   |
|------------------------------------|-----------------|------------------|------------------------------------|------------|
| 07/20/2022 08:30                   | < 0.000200 mg/L | Azinphos-methyl  | Robert St Pump Station             | <=0.02 MAC |
| # samples:                         | 1               | min:             | < 0.000200 mg/L                    |            |
| # detects:                         | 0               | max:             | < 0.000200 mg/L                    |            |
| # non-detects:                     | 1               | avg:             | n/a (based on 0 numerical results) |            |
| # of Exceedences:                  | 0               |                  |                                    |            |

| Barium (total)(Lab Data Transfer) |               | Measurement Name | Sampling Point Name                | Criteria |
|-----------------------------------|---------------|------------------|------------------------------------|----------|
| 02/07/2022 13:15                  | < 0.0050 mg/L | Barium (total)   | Robert St Pump Station             | <=2 MCL  |
| # samples:                        | 1             | min:             | < 0.0050 mg/L                      |          |
| # detects:                        | 0             | max:             | < 0.0050 mg/L                      |          |
| # non-detects:                    | 1             | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:                 | 0             |                  |                                    |          |



| Benzene(Lab Data Transfer) |               | Measurement Name | Sampling Point Name                | Criteria    |
|----------------------------|---------------|------------------|------------------------------------|-------------|
| 07/20/2022 08:30           | < 0.0005 mg/L | Benzene          | Robert St Pump Station             | <=0.001 MCL |
| <b># samples:</b>          | 1             | <b>min:</b>      | < 0.0005 mg/L                      |             |
| <b># detects:</b>          | 0             | <b>max:</b>      | < 0.0005 mg/L                      |             |
| <b># non-detects:</b>      | 1             | <b>avg:</b>      | n/a (based on 0 numerical results) |             |
| <b># of Exceedences:</b>   | 0             |                  |                                    |             |

| Benzo(a)anthracene(Lab Data Transfer) |              | Measurement Name   | Sampling Point Name                | Criteria |
|---------------------------------------|--------------|--------------------|------------------------------------|----------|
| 07/20/2022 08:30                      | < 0.010 ug/L | Benzo(a)anthracene | Robert St Pump Station             |          |
| <b># samples:</b>                     | 1            | <b>min:</b>        | < 0.010 ug/L                       |          |
| <b># detects:</b>                     | 0            | <b>max:</b>        | < 0.010 ug/L                       |          |
| <b># non-detects:</b>                 | 1            | <b>avg:</b>        | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>              | 0            |                    |                                    |          |

| Benzo(a)pyrene(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name                | Criteria     |
|-----------------------------------|-----------------|------------------|------------------------------------|--------------|
| 07/20/2022 08:30                  | < 0.000010 mg/L | Benzo(a)pyrene   | Robert St Pump Station             | <=0.0002 MCL |
| <b># samples:</b>                 | 1               | <b>min:</b>      | < 0.000010 mg/L                    |              |
| <b># detects:</b>                 | 0               | <b>max:</b>      | < 0.000010 mg/L                    |              |
| <b># non-detects:</b>             | 1               | <b>avg:</b>      | n/a (based on 0 numerical results) |              |
| <b># of Exceedences:</b>          | 0               |                  |                                    |              |

| Benzo(b,j)fluoranthene(Lab Data Transfer) |              | Measurement Name       | Sampling Point Name                | Criteria |
|---|--------------|------------------------|------------------------------------|----------|
| 07/20/2022 08:30                          | < 0.050 ug/L | Benzo(b,j)fluoranthene | Robert St Pump Station             |          |
| <b># samples:</b>                         | 1            | <b>min:</b>            | < 0.050 ug/L                       |          |
| <b># detects:</b>                         | 0            | <b>max:</b>            | < 0.050 ug/L                       |          |
| <b># non-detects:</b>                     | 1            | <b>avg:</b>            | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>                  | 0            |                        |                                    |          |

| Benzo(g,h,i)perylene(Lab Data Transfer) |              | Measurement Name     | Sampling Point Name                | Criteria |
|---|--------------|----------------------|------------------------------------|----------|
| 07/20/2022 08:30                        | < 0.050 ug/L | Benzo(g,h,i)perylene | Robert St Pump Station             |          |
| <b># samples:</b>                       | 1            | <b>min:</b>          | < 0.050 ug/L                       |          |
| <b># detects:</b>                       | 0            | <b>max:</b>          | < 0.050 ug/L                       |          |
| <b># non-detects:</b>                   | 1            | <b>avg:</b>          | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>                | 0            |                      |                                    |          |



| Benzo(k)fluoranthene(Lab Data Transfer) |              | Measurement Name     | Sampling Point Name                | Criteria |
|---|--------------|----------------------|------------------------------------|----------|
| 07/20/2022 08:30                        | < 0.050 ug/L | Benzo(k)fluoranthene | Robert St Pump Station             |          |
| # samples:                              | 1            | min:                 | < 0.050 ug/L                       |          |
| # detects:                              | 0            | max:                 | < 0.050 ug/L                       |          |
| # non-detects:                          | 1            | avg:                 | n/a (based on 0 numerical results) |          |
| # of Exceedences:                       | 0            |                      |                                    |          |

| Beryllium (total)(Lab Data Transfer) |                | Measurement Name  | Sampling Point Name                | Criteria    |
|--------------------------------------|----------------|-------------------|------------------------------------|-------------|
| 02/07/2022 13:15                     | < 0.00010 mg/L | Beryllium (total) | Robert St Pump Station             | <=0.004 MCL |
| # samples:                           | 1              | min:              | < 0.00010 mg/L                     |             |
| # detects:                           | 0              | max:              | < 0.00010 mg/L                     |             |
| # non-detects:                       | 1              | avg:              | n/a (based on 0 numerical results) |             |
| # of Exceedences:                    | 0              |                   |                                    |             |

| beta-BHC(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|-----------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30            | < 0.050 ug/L | beta-BHC         | Robert St Pump Station             |          |
| # samples:                  | 1            | min:             | < 0.050 ug/L                       |          |
| # detects:                  | 0            | max:             | < 0.050 ug/L                       |          |
| # non-detects:              | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:           | 0            |                  |                                    |          |

| Bismuth (total)(Lab Data Transfer) |             | Measurement Name | Sampling Point Name                | Criteria |
|------------------------------------|-------------|------------------|------------------------------------|----------|
| 02/07/2022 13:15                   | < 0.10 ug/L | Bismuth (total)  | Robert St Pump Station             |          |
| # samples:                         | 1           | min:             | < 0.10 ug/L                        |          |
| # detects:                         | 0           | max:             | < 0.10 ug/L                        |          |
| # non-detects:                     | 1           | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:                  | 0           |                  |                                    |          |

| Boron (total)(Lab Data Transfer) |               | Measurement Name | Sampling Point Name                | Criteria |
|----------------------------------|---------------|------------------|------------------------------------|----------|
| 02/07/2022 13:15                 | < 0.0500 mg/L | Boron (total)    | Robert St Pump Station             | <=5 MAC  |
| # samples:                       | 1             | min:             | < 0.0500 mg/L                      |          |
| # detects:                       | 0             | max:             | < 0.0500 mg/L                      |          |
| # non-detects:                   | 1             | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:                | 0             |                  |                                    |          |



| Bromacil(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |  |
|-----------------------------|--------------|------------------|------------------------|----------|--|
| 07/20/2022 08:30            | < 0.100 ug/L | Bromacil         | Robert St Pump Station |          |  |

|                   |   |      |                                    |  |  |
|-------------------|---|------|------------------------------------|--|--|
| # samples:        | 1 | min: | < 0.100 ug/L                       |  |  |
| # detects:        | 0 | max: | < 0.100 ug/L                       |  |  |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |  |  |
| # of Exceedences: | 0 |      |                                    |  |  |

| Bromate(Lab Data Transfer) |             | Measurement Name | Sampling Point Name    | Criteria |     |
|----------------------------|-------------|------------------|------------------------|----------|-----|
| 02/07/2022 13:15           | < 0.01 mg/L | Bromate          | Robert St Pump Station | <=0.01   | MAC |

|                   |   |      |                                    |  |  |
|-------------------|---|------|------------------------------------|--|--|
| # samples:        | 1 | min: | < 0.01 mg/L                        |  |  |
| # detects:        | 0 | max: | < 0.01 mg/L                        |  |  |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |  |  |
| # of Exceedences: | 0 |      |                                    |  |  |

| Bromodichloromethane (dichlorobromomethane)(Lab Data Transfer) |               | Measurement Name                            | Sampling Point Name    | Criteria |     |
|--|---------------|---|------------------------|----------|-----|
| 07/20/2022 08:30   | < 0.0010 mg/L | Bromodichloromethane (dichlorobromomethane) | Robert St Pump Station | <=0.016  | MAC |

|                   |   |      |                                    |  |  |
|-------------------|---|------|------------------------------------|--|--|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |  |  |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |  |  |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |  |  |
| # of Exceedences: | 0 |      |                                    |  |  |

| Bromoform(Lab Data Transfer) |            | Measurement Name | Sampling Point Name    | Criteria |  |
|------------------------------|------------|------------------|------------------------|----------|--|
| 07/20/2022 08:30             | < 1.0 ug/L | Bromoform        | Robert St Pump Station |          |  |

|                   |   |      |                                    |  |  |
|-------------------|---|------|------------------------------------|--|--|
| # samples:        | 1 | min: | < 1.0 ug/L                         |  |  |
| # detects:        | 0 | max: | < 1.0 ug/L                         |  |  |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |  |  |
| # of Exceedences: | 0 |      |                                    |  |  |

| Bromoxynil(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria |     |
|-------------------------------|-----------------|------------------|------------------------|----------|-----|
| 07/20/2022 08:30              | < 0.000200 mg/L | Bromoxynil       | Robert St Pump Station | <=0.005  | MAC |

|                |   |      |                                    |  |  |
|----------------|---|------|------------------------------------|--|--|
| # samples:     | 1 | min: | < 0.000200 mg/L                    |  |  |
| # detects:     | 0 | max: | < 0.000200 mg/L                    |  |  |
| # non-detects: | 1 | avg: | n/a (based on 0 numerical results) |  |  |

# of Exceedences: 0

| Butachlor(Lab Data Transfer)  | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.020 ug/L | Butachlor        | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.020 ug/L                       |
| # detects:        | 0 | max: | < 0.020 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Cadmium (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria    |
|------------------------------------|------------------|------------------------|-------------|
| 02/07/2022 13:15 < 0.000010 mg/L   | Cadmium (total)  | Robert St Pump Station | <=0.005 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000010 mg/L                    |
| # detects:        | 0 | max: | < 0.000010 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Calcium (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|------------------------------------|------------------|------------------------|----------|
| 02/07/2022 13:15 7,260 ug/L        | Calcium (total)  | Robert St Pump Station |          |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 7,260 ug/L                                |
| # detects:        | 1 | max: | 7,260 ug/L                                |
| # non-detects:    | 0 | avg: | 7,260 ug/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Captan(Lab Data Transfer)     | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.100 ug/L | Captan           | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Carbon tetrachloride(Lab Data Transfer) | Measurement Name     | Sampling Point Name    | Criteria    |
|---|----------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.0005 mg/L          | Carbon tetrachloride | Robert St Pump Station | <=0.003 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0005 mg/L                      |
| # detects:        | 0 | max: | < 0.0005 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Chlorobenzene(Lab Data Transfer) |               | Measurement Name | Sampling Point Name    | Criteria  |
|----------------------------------|---------------|------------------|------------------------|-----------|
| 07/20/2022 08:30                 | < 0.0010 mg/L | Chlorobenzene    | Robert St Pump Station | <=0.1 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Chloroethane(Lab Data Transfer) |            | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|------------|------------------|------------------------|----------|
| 07/20/2022 08:30                | < 2.0 ug/L | Chloroethane     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 2.0 ug/L                         |
| # detects:        | 0 | max: | < 2.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Chloroform(Lab Data Transfer) |          | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|----------|------------------|------------------------|----------|
| 07/20/2022 08:30              | 2.0 ug/L | Chloroform       | Robert St Pump Station |          |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 2.0 ug/L                                |
| # detects:        | 1 | max: | 2.0 ug/L                                |
| # non-detects:    | 0 | avg: | 2.0 ug/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Chlorothalonil(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|-----------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30                  | < 0.050 ug/L | Chlorothalonil   | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Chlorpyrifos(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria   |
|---------------------------------|-----------------|------------------|------------------------|------------|
| 07/20/2022 08:30                | < 0.000010 mg/L | Chlorpyrifos     | Robert St Pump Station | <=0.09 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000010 mg/L                    |
| # detects:        | 0 | max: | < 0.000010 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Chromium (total)(Lab Data Transfer) |                | Measurement Name | Sampling Point Name    | Criteria  |
|-------------------------------------|----------------|------------------|------------------------|-----------|
| 02/07/2022 13:15                    | < 0.00050 mg/L | Chromium (total) | Robert St Pump Station | <=0.1 MCL |





|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.00050 mg/L                     |
| # detects:        | 0 | max: | < 0.00050 mg/L                     |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Chrysene(Lab Data Transfer)   | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.050 ug/L | Chrysene         | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| cis-1,2-Dichloroethylene(Lab Data Transfer) | Measurement Name         | Sampling Point Name    | Criteria   |
|---|--------------------------|------------------------|------------|
| 07/20/2022 08:30 < 0.0010 mg/L              | cis-1,2-Dichloroethylene | Robert St Pump Station | <=0.07 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Cobalt (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|-----------------------------------|------------------|------------------------|----------|
| 02/07/2022 13:15 < 0.10 ug/L      | Cobalt (total)   | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.10 ug/L                        |
| # detects:        | 0 | max: | < 0.10 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Copper (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria               |
|-----------------------------------|------------------|------------------------|------------------------|
| 02/07/2022 13:15 0.00325 mg/L     | Copper (total)   | Robert St Pump Station | <=1 Secondary Standard |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 0.00325 mg/L                                |
| # detects:        | 1 | max: | 0.00325 mg/L                                |
| # non-detects:    | 0 | avg: | 0.00325 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Cyanazine(Lab Data Transfer)  | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.100 ug/L | Cyanazine        | Robert St Pump Station |          |

|            |   |      |              |
|------------|---|------|--------------|
| # samples: | 1 | min: | < 0.100 ug/L |
|------------|---|------|--------------|

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Cyanide (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria                        |
|------------------------------------|------------------|------------------------|---------------------------------|
| 02/07/2022 13:15 < 0.0020 mg/L     | Cyanide (total)  | Robert St Pump Station | <=0.2<br>MAC for Cyanide (free) |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0020 mg/L                      |
| # detects:        | 0 | max: | < 0.0020 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| DDT + metabolites(Lab Data Transfer) | Measurement Name  | Sampling Point Name    | Criteria |
|--------------------------------------|-------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.010 ug/L        | DDT + metabolites | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.010 ug/L                       |
| # detects:        | 0 | max: | < 0.010 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| delta-BHC(Lab Data Transfer)  | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.050 ug/L | delta-BHC        | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Deltamethrin(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.100 ug/L   | Deltamethrin     | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Diazinon(Lab Data Transfer)      | Measurement Name | Sampling Point Name    | Criteria      |
|----------------------------------|------------------|------------------------|---------------|
| 07/20/2022 08:30 < 0.000020 mg/L | Diazinon         | Robert St Pump Station | <=0.02<br>MAC |

|            |   |      |                 |
|------------|---|------|-----------------|
| # samples: | 1 | min: | < 0.000020 mg/L |
| # detects: | 0 | max: | < 0.000020 mg/L |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dibenzo(a,h)anthracene(Lab Data Transfer) | Measurement Name       | Sampling Point Name    | Criteria |
|---|------------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.010 ug/L             | Dibenzo(a,h)anthracene | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.010 ug/L                       |
| # detects:        | 0 | max: | < 0.010 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dibromochloromethane (Chlorodibromomethane)(Lab Data Transfer) | Measurement Name                            | Sampling Point Name    | Criteria |
|--|---|------------------------|----------|
| 07/20/2022 08:30 < 1.0 ug/L                                    | Dibromochloromethane (Chlorodibromomethane) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dibromomethane(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|-----------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 1.0 ug/L       | Dibromomethane   | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dicamba(Lab Data Transfer)      | Measurement Name | Sampling Point Name    | Criteria   |
|---------------------------------|------------------|------------------------|------------|
| 07/20/2022 08:30 < 0.00010 mg/L | Dicamba          | Robert St Pump Station | <=0.12 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.00010 mg/L                     |
| # detects:        | 0 | max: | < 0.00010 mg/L                     |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dichloromethane(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria    |
|------------------------------------|------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.0030 mg/L     | Dichloromethane  | Robert St Pump Station | <=0.005 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0030 mg/L                      |
| # detects:        | 0 | max: | < 0.0030 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dichlorvos(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.100 ug/L | Dichlorvos       | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Diclofop-methyl(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria    |
|------------------------------------|------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.000100 mg/L   | Diclofop-methyl  | Robert St Pump Station | <=0.009 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000100 mg/L                    |
| # detects:        | 0 | max: | < 0.000100 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dieldrin(Lab Data Transfer)   | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.010 ug/L | Dieldrin         | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.010 ug/L                       |
| # detects:        | 0 | max: | < 0.010 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dimethoate(Lab Data Transfer)    | Measurement Name | Sampling Point Name    | Criteria   |
|----------------------------------|------------------|------------------------|------------|
| 07/20/2022 08:30 < 0.000200 mg/L | Dimethoate       | Robert St Pump Station | <=0.02 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000200 mg/L                    |
| # detects:        | 0 | max: | < 0.000200 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Dinoseb(Lab Data Transfer)      | Measurement Name | Sampling Point Name    | Criteria    |
|---------------------------------|------------------|------------------------|-------------|
| 07/20/2022 08:30 < 0.00010 mg/L | Dinoseb          | Robert St Pump Station | <=0.007 MCL |

|            |   |      |                |
|------------|---|------|----------------|
| # samples: | 1 | min: | < 0.00010 mg/L |
| # detects: | 0 | max: | < 0.00010 mg/L |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Diquat(Lab Data Transfer) |               | Measurement Name | Sampling Point Name    | Criteria   |
|---------------------------|---------------|------------------|------------------------|------------|
| 02/07/2022 13:15          | < 0.0100 mg/L | Diquat           | Robert St Pump Station | <=0.02 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0100 mg/L                      |
| # detects:        | 0 | max: | < 0.0100 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Disulfoton(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30              | < 0.100 ug/L | Disulfoton       | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Diuron(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria   |
|---------------------------|-----------------|------------------|------------------------|------------|
| 07/20/2022 08:30          | < 0.000200 mg/L | Diuron           | Robert St Pump Station | <=0.15 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000200 mg/L                    |
| # detects:        | 0 | max: | < 0.000200 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Endosulfan (total)(Lab Data Transfer) |              | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------|--------------------|------------------------|----------|
| 07/20/2022 08:30                      | < 0.010 ug/L | Endosulfan (total) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.010 ug/L                       |
| # detects:        | 0 | max: | < 0.010 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Endosulfan sulfate(Lab Data Transfer) |              | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------|--------------------|------------------------|----------|
| 07/20/2022 08:30                      | < 0.050 ug/L | Endosulfan sulfate | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Endrin aldehyde(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|------------------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30                   | < 0.020 ug/L | Endrin aldehyde  | Robert St Pump Station             |          |
| # samples:                         | 1            | min:             | < 0.020 ug/L                       |          |
| # detects:                         | 0            | max:             | < 0.020 ug/L                       |          |
| # non-detects:                     | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:                  | 0            |                  |                                    |          |

| Endrin ketone(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|----------------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30                 | < 0.020 ug/L | Endrin ketone    | Robert St Pump Station             |          |
| # samples:                       | 1            | min:             | < 0.020 ug/L                       |          |
| # detects:                       | 0            | max:             | < 0.020 ug/L                       |          |
| # non-detects:                   | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:                | 0            |                  |                                    |          |

| Endrin(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name                | Criteria    |
|---------------------------|-----------------|------------------|------------------------------------|-------------|
| 07/20/2022 08:30          | < 0.000020 mg/L | Endrin           | Robert St Pump Station             | <=0.002 MCL |
| # samples:                | 1               | min:             | < 0.000020 mg/L                    |             |
| # detects:                | 0               | max:             | < 0.000020 mg/L                    |             |
| # non-detects:            | 1               | avg:             | n/a (based on 0 numerical results) |             |
| # of Exceedences:         | 0               |                  |                                    |             |

| Ethylbenzene(Lab Data Transfer) |               | Measurement Name | Sampling Point Name                | Criteria  |
|---------------------------------|---------------|------------------|------------------------------------|-----------|
| 07/20/2022 08:30                | < 0.0010 mg/L | Ethylbenzene     | Robert St Pump Station             | <=0.7 MCL |
| # samples:                      | 1             | min:             | < 0.0010 mg/L                      |           |
| # detects:                      | 0             | max:             | < 0.0010 mg/L                      |           |
| # non-detects:                  | 1             | avg:             | n/a (based on 0 numerical results) |           |
| # of Exceedences:               | 0             |                  |                                    |           |

| Ethylene dibromide / EDB(Lab Data Transfer) |               | Measurement Name         | Sampling Point Name                | Criteria      |
|---|---------------|--------------------------|------------------------------------|---------------|
| 07/20/2022 08:30                            | < 0.0003 mg/L | Ethylene dibromide / EDB | Robert St Pump Station             | <=0.00002 MCL |
| # samples:                                  | 1             | min:                     | < 0.0003 mg/L                      |               |
| # detects:                                  | 0             | max:                     | < 0.0003 mg/L                      |               |
| # non-detects:                              | 1             | avg:                     | n/a (based on 0 numerical results) |               |
| # of Exceedences:                           | 0             |                          |                                    |               |



| Fenchlorphos(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|---------------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30                | < 0.100 ug/L | Fenchlorphos     | Robert St Pump Station             |          |
| # samples:                      | 1            | min:             | < 0.100 ug/L                       |          |
| # detects:                      | 0            | max:             | < 0.100 ug/L                       |          |
| # non-detects:                  | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:               | 0            |                  |                                    |          |

| Fluoranthene(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|---------------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30                | < 0.030 ug/L | Fluoranthene     | Robert St Pump Station             |          |
| # samples:                      | 1            | min:             | < 0.030 ug/L                       |          |
| # detects:                      | 0            | max:             | < 0.030 ug/L                       |          |
| # non-detects:                  | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:               | 0            |                  |                                    |          |

| Fluorene(Lab Data Transfer) |              | Measurement Name | Sampling Point Name                | Criteria |
|-----------------------------|--------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30            | < 0.050 ug/L | Fluorene         | Robert St Pump Station             |          |
| # samples:                  | 1            | min:             | < 0.050 ug/L                       |          |
| # detects:                  | 0            | max:             | < 0.050 ug/L                       |          |
| # non-detects:              | 1            | avg:             | n/a (based on 0 numerical results) |          |
| # of Exceedences:           | 0            |                  |                                    |          |

| Fluoride(Lab Data Transfer) |            | Measurement Name | Sampling Point Name                | Criteria  |
|-----------------------------|------------|------------------|------------------------------------|-----------|
| 02/07/2022 13:15            | < 0.1 mg/L | Fluoride         | Robert St Pump Station             | <=4.0 MCL |
| # samples:                  | 1          | min:             | < 0.1 mg/L                         |           |
| # detects:                  | 0          | max:             | < 0.1 mg/L                         |           |
| # non-detects:              | 1          | avg:             | n/a (based on 0 numerical results) |           |
| # of Exceedences:           | 0          |                  |                                    |           |

| Glyphosate(Lab Data Transfer) |             | Measurement Name | Sampling Point Name                | Criteria  |
|-------------------------------|-------------|------------------|------------------------------------|-----------|
| 02/07/2022 13:15              | < 0.05 mg/L | Glyphosate       | Robert St Pump Station             | <=0.7 MCL |
| # samples:                    | 1           | min:             | < 0.05 mg/L                        |           |
| # detects:                    | 0           | max:             | < 0.05 mg/L                        |           |
| # non-detects:                | 1           | avg:             | n/a (based on 0 numerical results) |           |
| # of Exceedences:             | 0           |                  |                                    |           |



| Hardness (total, as CaCO3)(Lab Data Transfer) |           | Measurement Name           | Sampling Point Name                      | Criteria |
|---|-----------|----------------------------|--|----------|
| 02/07/2022 13:15                              | 21.2 mg/L | Hardness (total, as CaCO3) | Robert St Pump Station                   |          |
| <b># samples:</b>                             | 1         | <b>min:</b>                | 21.2 mg/L                                |          |
| <b># detects:</b>                             | 1         | <b>max:</b>                | 21.2 mg/L                                |          |
| <b># non-detects:</b>                         | 0         | <b>avg:</b>                | 21.2 mg/L (based on 1 numerical results) |          |
| <b># of Exceedences:</b>                      | 0         |                            |  |          |

| Heptachlor epoxide(Lab Data Transfer) |                 | Measurement Name   | Sampling Point Name                | Criteria     |
|---------------------------------------|-----------------|--------------------|------------------------------------|--------------|
| 07/20/2022 08:30                      | < 0.000010 mg/L | Heptachlor epoxide | Robert St Pump Station             | <=0.0002 MCL |
| <b># samples:</b>                     | 1               | <b>min:</b>        | < 0.000010 mg/L                    |              |
| <b># detects:</b>                     | 0               | <b>max:</b>        | < 0.000010 mg/L                    |              |
| <b># non-detects:</b>                 | 1               | <b>avg:</b>        | n/a (based on 0 numerical results) |              |
| <b># of Exceedences:</b>              | 0               |                    |                                    |              |

| Heptachlor(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name                | Criteria     |
|-------------------------------|-----------------|------------------|------------------------------------|--------------|
| 07/20/2022 08:30              | < 0.000010 mg/L | Heptachlor       | Robert St Pump Station             | <=0.0004 MCL |
| <b># samples:</b>             | 1               | <b>min:</b>      | < 0.000010 mg/L                    |              |
| <b># detects:</b>             | 0               | <b>max:</b>      | < 0.000010 mg/L                    |              |
| <b># non-detects:</b>         | 1               | <b>avg:</b>      | n/a (based on 0 numerical results) |              |
| <b># of Exceedences:</b>      | 0               |                  |                                    |              |

| Indeno(1,2,3-c,d)pyrene(Lab Data Transfer) |              | Measurement Name        | Sampling Point Name                | Criteria |
|--|--------------|-------------------------|------------------------------------|----------|
| 07/20/2022 08:30                           | < 0.050 ug/L | Indeno(1,2,3-c,d)pyrene | Robert St Pump Station             |          |
| <b># samples:</b>                          | 1            | <b>min:</b>             | < 0.050 ug/L                       |          |
| <b># detects:</b>                          | 0            | <b>max:</b>             | < 0.050 ug/L                       |          |
| <b># non-detects:</b>                      | 1            | <b>avg:</b>             | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>                   | 0            |                         |                                    |          |

| Iron(Lab Data Transfer)  |            | Measurement Name | Sampling Point Name                       | Criteria                 |
|--------------------------|------------|------------------|---|--------------------------|
| 02/07/2022 13:15         | 0.019 mg/L | Iron             | Robert St Pump Station                    | <=0.3 Secondary Standard |
| <b># samples:</b>        | 1          | <b>min:</b>      | 0.019 mg/L                                |                          |
| <b># detects:</b>        | 1          | <b>max:</b>      | 0.019 mg/L                                |                          |
| <b># non-detects:</b>    | 0          | <b>avg:</b>      | 0.019 mg/L (based on 1 numerical results) |                          |
| <b># of Exceedences:</b> | 0          |                  |   |                          |



| Lead (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria    |
|---------------------------------|------------------|------------------------|-------------|
| 02/07/2022 13:15 < 0.00020 mg/L | Lead (total)     | Robert St Pump Station | <=0.015 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.00020 mg/L                     |
| # detects:        | 0 | max: | < 0.00020 mg/L                     |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Lindane(Lab Data Transfer)       | Measurement Name | Sampling Point Name    | Criteria     |
|----------------------------------|------------------|------------------------|--------------|
| 07/20/2022 08:30 < 0.000050 mg/L | Lindane          | Robert St Pump Station | <=0.0002 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000050 mg/L                    |
| # detects:        | 0 | max: | < 0.000050 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Linuron(Lab Data Transfer)    | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.050 ug/L | Linuron          | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Lithium (dissolved)(Lab Data Transfer) | Measurement Name    | Sampling Point Name    | Criteria |
|--|---------------------|------------------------|----------|
| 02/07/2022 13:15 < 0.10 ug/L           | Lithium (dissolved) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.10 ug/L                        |
| # detects:        | 0 | max: | < 0.10 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Magnesium (total)(Lab Data Transfer) | Measurement Name  | Sampling Point Name    | Criteria |
|--------------------------------------|-------------------|------------------------|----------|
| 02/07/2022 13:15 744 ug/L            | Magnesium (total) | Robert St Pump Station |          |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 744 ug/L                                |
| # detects:        | 1 | max: | 744 ug/L                                |
| # non-detects:    | 0 | avg: | 744 ug/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Malathion(Lab Data Transfer)     | Measurement Name | Sampling Point Name    | Criteria   |
|----------------------------------|------------------|------------------------|------------|
| 07/20/2022 08:30 < 0.000100 mg/L | Malathion        | Robert St Pump Station | <=0.19 MAC |



|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000100 mg/L                    |
| # detects:        | 0 | max: | < 0.000100 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Measurement Name  | Sampling Point Name    | Criteria                  |
|-------------------|------------------------|---------------------------|
| Manganese (total) | Robert St Pump Station | <=0.05 Secondary Standard |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 0.00079 mg/L                                |
| # detects:        | 1 | max: | 0.00079 mg/L                                |
| # non-detects:    | 0 | avg: | 0.00079 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Measurement Name | Sampling Point Name    | Criteria    |
|------------------|------------------------|-------------|
| Mercury (total)  | Robert St Pump Station | <=0.002 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000010 mg/L                    |
| # detects:        | 0 | max: | < 0.000010 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Measurement Name | Sampling Point Name    | Criteria   |
|------------------|------------------------|------------|
| Methoxychlor     | Robert St Pump Station | <=0.04 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000050 mg/L                    |
| # detects:        | 0 | max: | < 0.000050 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Measurement Name | Sampling Point Name    | Criteria |
|------------------|------------------------|----------|
| Methyl parathion | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Measurement Name               | Sampling Point Name    | Criteria |
|--------------------------------|------------------------|----------|
| Methyl tert-butyl ether / MTBE | Robert St Pump Station |          |

|            |   |      |            |
|------------|---|------|------------|
| # samples: | 1 | min: | < 1.0 ug/L |
|------------|---|------|------------|

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Metolachlor(Lab Data Transfer)   | Measurement Name | Sampling Point Name    | Criteria   |
|----------------------------------|------------------|------------------------|------------|
| 07/20/2022 08:30 < 0.000100 mg/L | Metolachlor      | Robert St Pump Station | <=0.05 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000100 mg/L                    |
| # detects:        | 0 | max: | < 0.000100 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Metribuzin(Lab Data Transfer)    | Measurement Name | Sampling Point Name    | Criteria   |
|----------------------------------|------------------|------------------------|------------|
| 07/20/2022 08:30 < 0.000200 mg/L | Metribuzin       | Robert St Pump Station | <=0.08 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000200 mg/L                    |
| # detects:        | 0 | max: | < 0.000200 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Molybdenum (total)(Lab Data Transfer) | Measurement Name   | Sampling Point Name    | Criteria |
|---------------------------------------|--------------------|------------------------|----------|
| 02/07/2022 13:15 < 0.10 ug/L          | Molybdenum (total) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.10 ug/L                        |
| # detects:        | 0 | max: | < 0.10 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Naphthalene(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|--------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.200 ug/L  | Naphthalene      | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.200 ug/L                       |
| # detects:        | 0 | max: | < 0.200 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Nickel (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria  |
|-----------------------------------|------------------|------------------------|-----------|
| 02/07/2022 13:15 < 0.00040 mg/L   | Nickel (total)   | Robert St Pump Station | <=0.1 MCL |

|                |   |      |                                    |
|----------------|---|------|------------------------------------|
| # samples:     | 1 | min: | < 0.00040 mg/L                     |
| # detects:     | 0 | max: | < 0.00040 mg/L                     |
| # non-detects: | 1 | avg: | n/a (based on 0 numerical results) |

# of Exceedences: 0

| Nitrate (as N)(Lab Data Transfer) |            | Measurement Name | Sampling Point Name    | Criteria |     |
|-----------------------------------|------------|------------------|------------------------|----------|-----|
| 02/07/2022 13:15                  | 0.067 mg/L | Nitrate (as N)   | Robert St Pump Station | <=10     | MCL |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 0.067 mg/L                                |
| # detects:        | 1 | max: | 0.067 mg/L                                |
| # non-detects:    | 0 | avg: | 0.067 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Nitrilotriacetic acid / NTA(Lab Data Transfer) |            | Measurement Name            | Sampling Point Name    | Criteria |     |
|--|------------|-----------------------------|------------------------|----------|-----|
| 02/07/2022 13:15                               | < 0.2 mg/L | Nitrilotriacetic acid / NTA | Robert St Pump Station | <=0.4    | MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.2 mg/L                         |
| # detects:        | 0 | max: | < 0.2 mg/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Paraquat(Lab Data Transfer) |               | Measurement Name | Sampling Point Name    | Criteria |  |
|-----------------------------|---------------|------------------|------------------------|----------|--|
| 02/07/2022 13:15            | < 0.0050 mg/L | Paraquat         | Robert St Pump Station | <=0.007  | MAC for Paraquat ion. Equivalent to 0.01 mg/L for paraquat as dichloride |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0050 mg/L                      |
| # detects:        | 0 | max: | < 0.0050 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Parathion(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |  |
|------------------------------|--------------|------------------|------------------------|----------|--|
| 07/20/2022 08:30             | < 0.100 ug/L | Parathion        | Robert St Pump Station |          |  |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Pentachloronitrobenzene / PCNB(Lab Data Transfer) |  | Measurement Name | Sampling Point Name | Criteria |
|---|--|------------------|---------------------|----------|
|---|--|------------------|---------------------|----------|

|                          |              |                                |                                    |  |
|--------------------------|--------------|--------------------------------|------------------------------------|--|
| 07/20/2022 08:30         | < 0.100 ug/L | Pentachloronitrobenzene / PCNB | Robert St Pump Station             |  |
| <b># samples:</b>        | 1            | <b>min:</b>                    | < 0.100 ug/L                       |  |
| <b># detects:</b>        | 0            | <b>max:</b>                    | < 0.100 ug/L                       |  |
| <b># non-detects:</b>    | 1            | <b>avg:</b>                    | n/a (based on 0 numerical results) |  |
| <b># of Exceedences:</b> | 0            |                                |                                    |  |

| Pentachlorophenol / PCP(Lab Data Transfer) |  | Measurement Name | Sampling Point Name | Criteria |
|--|--|------------------|---------------------|----------|
|--|--|------------------|---------------------|----------|

|                          |                |                         |                                    |             |
|--------------------------|----------------|-------------------------|------------------------------------|-------------|
| 07/20/2022 08:30         | < 0.00050 mg/L | Pentachlorophenol / PCP | Robert St Pump Station             | <=0.001 MCL |
| <b># samples:</b>        | 1              | <b>min:</b>             | < 0.00050 mg/L                     |             |
| <b># detects:</b>        | 0              | <b>max:</b>             | < 0.00050 mg/L                     |             |
| <b># non-detects:</b>    | 1              | <b>avg:</b>             | n/a (based on 0 numerical results) |             |
| <b># of Exceedences:</b> | 0              |                         |                                    |             |

| Permethrin(Lab Data Transfer) |  | Measurement Name | Sampling Point Name | Criteria |
|-------------------------------|--|------------------|---------------------|----------|
|-------------------------------|--|------------------|---------------------|----------|

|                          |              |             |                                    |  |
|--------------------------|--------------|-------------|------------------------------------|--|
| 07/20/2022 08:30         | < 0.010 ug/L | Permethrin  | Robert St Pump Station             |  |
| <b># samples:</b>        | 1            | <b>min:</b> | < 0.010 ug/L                       |  |
| <b># detects:</b>        | 0            | <b>max:</b> | < 0.010 ug/L                       |  |
| <b># non-detects:</b>    | 1            | <b>avg:</b> | n/a (based on 0 numerical results) |  |
| <b># of Exceedences:</b> | 0            |             |                                    |  |

| Phenanthrene(Lab Data Transfer) |  | Measurement Name | Sampling Point Name | Criteria |
|---------------------------------|--|------------------|---------------------|----------|
|---------------------------------|--|------------------|---------------------|----------|

|                          |              |              |                                    |  |
|--------------------------|--------------|--------------|------------------------------------|--|
| 07/20/2022 08:30         | < 0.100 ug/L | Phenanthrene | Robert St Pump Station             |  |
| <b># samples:</b>        | 1            | <b>min:</b>  | < 0.100 ug/L                       |  |
| <b># detects:</b>        | 0            | <b>max:</b>  | < 0.100 ug/L                       |  |
| <b># non-detects:</b>    | 1            | <b>avg:</b>  | n/a (based on 0 numerical results) |  |
| <b># of Exceedences:</b> | 0            |              |                                    |  |

| Phorate(Lab Data Transfer) |  | Measurement Name | Sampling Point Name | Criteria |
|----------------------------|--|------------------|---------------------|----------|
|----------------------------|--|------------------|---------------------|----------|

|                          |                 |             |                                    |             |
|--------------------------|-----------------|-------------|------------------------------------|-------------|
| 07/20/2022 08:30         | < 0.000100 mg/L | Phorate     | Robert St Pump Station             | <=0.002 MAC |
| <b># samples:</b>        | 1               | <b>min:</b> | < 0.000100 mg/L                    |             |
| <b># detects:</b>        | 0               | <b>max:</b> | < 0.000100 mg/L                    |             |
| <b># non-detects:</b>    | 1               | <b>avg:</b> | n/a (based on 0 numerical results) |             |
| <b># of Exceedences:</b> | 0               |             |                                    |             |



| Picloram(Lab Data Transfer)     | Measurement Name | Sampling Point Name    | Criteria  |
|---------------------------------|------------------|------------------------|-----------|
| 07/20/2022 08:30 < 0.00010 mg/L | Picloram         | Robert St Pump Station | <=0.5 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.00010 mg/L                     |
| # detects:        | 0 | max: | < 0.00010 mg/L                     |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Polychlorinated Biphenyls / PCBs (as arochlor total)(Lab Data Transfer) | Measurement Name | Sampling Point Name | Criteria |
|---|------------------|---------------------|----------|
|---|------------------|---------------------|----------|

|                               |  |                        |  |
|-------------------------------|--|------------------------|--|
| 07/20/2022 08:30 < 0.150 ug/L | Polychlorinated Biphenyls / PCBs (as arochlor total) | Robert St Pump Station |  |
|-------------------------------|--|------------------------|--|

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.150 ug/L                       |
| # detects:        | 0 | max: | < 0.150 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Potassium (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name | Criteria |
|--------------------------------------|------------------|---------------------|----------|
|--------------------------------------|------------------|---------------------|----------|

|                           |                   |                        |  |
|---------------------------|-------------------|------------------------|--|
| 02/07/2022 13:15 180 ug/L | Potassium (total) | Robert St Pump Station |  |
|---------------------------|-------------------|------------------------|--|

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 180 ug/L                                |
| # detects:        | 1 | max: | 180 ug/L                                |
| # non-detects:    | 0 | avg: | 180 ug/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Prometon(Lab Data Transfer) | Measurement Name | Sampling Point Name | Criteria |
|-----------------------------|------------------|---------------------|----------|
|-----------------------------|------------------|---------------------|----------|

|                               |          |                        |  |
|-------------------------------|----------|------------------------|--|
| 07/20/2022 08:30 < 0.300 ug/L | Prometon | Robert St Pump Station |  |
|-------------------------------|----------|------------------------|--|

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.300 ug/L                       |
| # detects:        | 0 | max: | < 0.300 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Prometryn(Lab Data Transfer) | Measurement Name | Sampling Point Name | Criteria |
|------------------------------|------------------|---------------------|----------|
|------------------------------|------------------|---------------------|----------|

|                               |           |                        |  |
|-------------------------------|-----------|------------------------|--|
| 07/20/2022 08:30 < 0.100 ug/L | Prometryn | Robert St Pump Station |  |
|-------------------------------|-----------|------------------------|--|

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |



| Pyrene(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|---------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30          | < 0.020 ug/L | Pyrene           | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.020 ug/L                       |
| # detects:        | 0 | max: | < 0.020 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Quinoline(Lab Data Transfer) |              | Measurement Name | Sampling Point Name    | Criteria |
|------------------------------|--------------|------------------|------------------------|----------|
| 07/20/2022 08:30             | < 0.050 ug/L | Quinoline        | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.050 ug/L                       |
| # detects:        | 0 | max: | < 0.050 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Selenium (total)(Lab Data Transfer) |                | Measurement Name | Sampling Point Name    | Criteria   |
|-------------------------------------|----------------|------------------|------------------------|------------|
| 02/07/2022 13:15                    | < 0.00050 mg/L | Selenium (total) | Robert St Pump Station | <=0.05 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.00050 mg/L                     |
| # detects:        | 0 | max: | < 0.00050 mg/L                     |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Silicon (total, as Si)(Lab Data Transfer) |            | Measurement Name       | Sampling Point Name    | Criteria |
|---|------------|------------------------|------------------------|----------|
| 02/07/2022 13:15                          | 2,300 ug/L | Silicon (total, as Si) | Robert St Pump Station |          |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 2,300 ug/L                                |
| # detects:        | 1 | max: | 2,300 ug/L                                |
| # non-detects:    | 0 | avg: | 2,300 ug/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Silver (total)(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria                 |
|-----------------------------------|-----------------|------------------|------------------------|--------------------------|
| 02/07/2022 13:15                  | < 0.000050 mg/L | Silver (total)   | Robert St Pump Station | <=0.1 Secondary Standard |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000050 mg/L                    |
| # detects:        | 0 | max: | < 0.000050 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Simazine(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria    |
|-----------------------------|-----------------|------------------|------------------------|-------------|
| 07/20/2022 08:30            | < 0.000200 mg/L | Simazine         | Robert St Pump Station | <=0.004 MCL |



|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000200 mg/L                    |
| # detects:        | 0 | max: | < 0.000200 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Sodium (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria  |
|-----------------------------------|------------------|------------------------|-----------|
| 02/07/2022 13:15 2.14 mg/L        | Sodium (total)   | Robert St Pump Station | <=160 MCL |

|                   |   |      |  |
|-------------------|---|------|--|
| # samples:        | 1 | min: | 2.14 mg/L                                |
| # detects:        | 1 | max: | 2.14 mg/L                                |
| # non-detects:    | 0 | avg: | 2.14 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |  |

| Strontium (total)(Lab Data Transfer) | Measurement Name  | Sampling Point Name    | Criteria |
|--------------------------------------|-------------------|------------------------|----------|
| 02/07/2022 13:15 21.8 ug/L           | Strontium (total) | Robert St Pump Station |          |

|                   |   |      |  |
|-------------------|---|------|--|
| # samples:        | 1 | min: | 21.8 ug/L                                |
| # detects:        | 1 | max: | 21.8 ug/L                                |
| # non-detects:    | 0 | avg: | 21.8 ug/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |  |

| Styrene(Lab Data Transfer)     | Measurement Name | Sampling Point Name    | Criteria  |
|--------------------------------|------------------|------------------------|-----------|
| 07/20/2022 08:30 < 0.0010 mg/L | Styrene          | Robert St Pump Station | <=0.1 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Sulfotep(Lab Data Transfer)   | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30 < 0.100 ug/L | Sulfotep         | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.100 ug/L                       |
| # detects:        | 0 | max: | < 0.100 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Sulfur (total)(Lab Data Transfer) | Measurement Name | Sampling Point Name    | Criteria |
|-----------------------------------|------------------|------------------------|----------|
| 02/07/2022 13:15 < 3,000 ug/L     | Sulfur (total)   | Robert St Pump Station |          |

|            |   |      |              |
|------------|---|------|--------------|
| # samples: | 1 | min: | < 3,000 ug/L |
| # detects: | 0 | max: | < 3,000 ug/L |



|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Sulphate(Lab Data Transfer)    | Measurement Name | Sampling Point Name    | Criteria                      |
|--------------------------------|------------------|------------------------|-------------------------------|
| 02/07/2022 13:15      1.7 mg/L | Sulphate         | Robert St Pump Station | <=250      Secondary Standard |

|                   |   |      |   |
|-------------------|---|------|---|
| # samples:        | 1 | min: | 1.7 mg/L                                |
| # detects:        | 1 | max: | 1.7 mg/L                                |
| # non-detects:    | 0 | avg: | 1.7 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |   |

| Sulphide (total, as S)(Lab Data Transfer) | Measurement Name       | Sampling Point Name    | Criteria |
|---|------------------------|------------------------|----------|
| 02/07/2022 13:15      < 20 ug/L           | Sulphide (total, as S) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 20 ug/L                          |
| # detects:        | 0 | max: | < 20 ug/L                          |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Tebuthiuron(Lab Data Transfer)     | Measurement Name | Sampling Point Name    | Criteria |
|------------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30      < 0.200 ug/L | Tebuthiuron      | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.200 ug/L                       |
| # detects:        | 0 | max: | < 0.200 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Temephos(Lab Data Transfer)        | Measurement Name | Sampling Point Name    | Criteria |
|------------------------------------|------------------|------------------------|----------|
| 07/20/2022 08:30      < 0.500 ug/L | Temephos         | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.500 ug/L                       |
| # detects:        | 0 | max: | < 0.500 ug/L                       |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Terbufos(Lab Data Transfer)           | Measurement Name | Sampling Point Name    | Criteria         |
|---------------------------------------|------------------|------------------------|------------------|
| 07/20/2022 08:30      < 0.000100 mg/L | Terbufos         | Robert St Pump Station | <=0.001      MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000100 mg/L                    |
| # detects:        | 0 | max: | < 0.000100 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Tetrachloroethylene / PCE(Lab Data Transfer) |               | Measurement Name          | Sampling Point Name                | Criteria    |
|--|---------------|---------------------------|------------------------------------|-------------|
| 07/20/2022 08:30                             | < 0.0010 mg/L | Tetrachloroethylene / PCE | Robert St Pump Station             | <=0.003 MCL |
| <b># samples:</b>                            | 1             | <b>min:</b>               | < 0.0010 mg/L                      |             |
| <b># detects:</b>                            | 0             | <b>max:</b>               | < 0.0010 mg/L                      |             |
| <b># non-detects:</b>                        | 1             | <b>avg:</b>               | n/a (based on 0 numerical results) |             |
| <b># of Exceedences:</b>                     | 0             |                           |                                    |             |

| Thallium (total)(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name                | Criteria    |
|-------------------------------------|-----------------|------------------|------------------------------------|-------------|
| 02/07/2022 13:15                    | < 0.000020 mg/L | Thallium (total) | Robert St Pump Station             | <=0.002 MCL |
| <b># samples:</b>                   | 1               | <b>min:</b>      | < 0.000020 mg/L                    |             |
| <b># detects:</b>                   | 0               | <b>max:</b>      | < 0.000020 mg/L                    |             |
| <b># non-detects:</b>               | 1               | <b>avg:</b>      | n/a (based on 0 numerical results) |             |
| <b># of Exceedences:</b>            | 0               |                  |                                    |             |

| Tin (total)(Lab Data Transfer) |             | Measurement Name | Sampling Point Name                | Criteria |
|--------------------------------|-------------|------------------|------------------------------------|----------|
| 02/07/2022 13:15               | < 0.20 ug/L | Tin (total)      | Robert St Pump Station             |          |
| <b># samples:</b>              | 1           | <b>min:</b>      | < 0.20 ug/L                        |          |
| <b># detects:</b>              | 0           | <b>max:</b>      | < 0.20 ug/L                        |          |
| <b># non-detects:</b>          | 1           | <b>avg:</b>      | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>       | 0           |                  |                                    |          |

| Titanium (total)(Lab Data Transfer) |            | Measurement Name | Sampling Point Name                | Criteria |
|-------------------------------------|------------|------------------|------------------------------------|----------|
| 02/07/2022 13:15                    | < 5.0 ug/L | Titanium (total) | Robert St Pump Station             |          |
| <b># samples:</b>                   | 1          | <b>min:</b>      | < 5.0 ug/L                         |          |
| <b># detects:</b>                   | 0          | <b>max:</b>      | < 5.0 ug/L                         |          |
| <b># non-detects:</b>               | 1          | <b>avg:</b>      | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>            | 0          |                  |                                    |          |

| Toluene(Lab Data Transfer) |               | Measurement Name | Sampling Point Name                | Criteria |
|----------------------------|---------------|------------------|------------------------------------|----------|
| 07/20/2022 08:30           | < 0.0010 mg/L | Toluene          | Robert St Pump Station             | <=1 MCL  |
| <b># samples:</b>          | 1             | <b>min:</b>      | < 0.0010 mg/L                      |          |
| <b># detects:</b>          | 0             | <b>max:</b>      | < 0.0010 mg/L                      |          |
| <b># non-detects:</b>      | 1             | <b>avg:</b>      | n/a (based on 0 numerical results) |          |
| <b># of Exceedences:</b>   | 0             |                  |                                    |          |

**Total Chloramines (as combined chlorine)(Lab Data Transfer)**

| Measurement Name                         | Sampling Point Name    | Criteria                                       |
|--|------------------------|--|
| Total Chloramines (as combined chlorine) | Robert St Pump Station | <=3.0 MAC                                      |
| 02/07/2022 13:15                         | < 0.0400 mg/L          |  |
| <b># samples:</b>                        | 1                      | <b>min:</b> < 0.0400 mg/L                      |
| <b># detects:</b>                        | 0                      | <b>max:</b> < 0.0400 mg/L                      |
| <b># non-detects:</b>                    | 1                      | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b>                 | 0                      |  |

**Total Chlordane(Lab Data Transfer)**

| Measurement Name         | Sampling Point Name    | Criteria                                       |
|--------------------------|------------------------|--|
| Total Chlordane          | Robert St Pump Station | <=0.002 MCL                                    |
| 07/20/2022 08:30         | < 0.000050 mg/L        |  |
| <b># samples:</b>        | 1                      | <b>min:</b> < 0.000050 mg/L                    |
| <b># detects:</b>        | 0                      | <b>max:</b> < 0.000050 mg/L                    |
| <b># non-detects:</b>    | 1                      | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b> | 0                      |  |

**trans-1,2-Dichloroethylene(Lab Data Transfer)**

| Measurement Name           | Sampling Point Name    | Criteria                                       |
|----------------------------|------------------------|--|
| trans-1,2-Dichloroethylene | Robert St Pump Station | <=0.1 MCL                                      |
| 07/20/2022 08:30           | < 0.0010 mg/L          |  |
| <b># samples:</b>          | 1                      | <b>min:</b> < 0.0010 mg/L                      |
| <b># detects:</b>          | 0                      | <b>max:</b> < 0.0010 mg/L                      |
| <b># non-detects:</b>      | 1                      | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b>   | 0                      |  |

**Triallate(Lab Data Transfer)**

| Measurement Name         | Sampling Point Name    | Criteria                                       |
|--------------------------|------------------------|--|
| Triallate                | Robert St Pump Station |  |
| 07/20/2022 08:30         | < 0.100 ug/L           |  |
| <b># samples:</b>        | 1                      | <b>min:</b> < 0.100 ug/L                       |
| <b># detects:</b>        | 0                      | <b>max:</b> < 0.100 ug/L                       |
| <b># non-detects:</b>    | 1                      | <b>avg:</b> n/a (based on 0 numerical results) |
| <b># of Exceedences:</b> | 0                      |  |

**Trichloroethylene / TCE(Lab Data Transfer)**

| Measurement Name        | Sampling Point Name    | Criteria                                       |
|-------------------------|------------------------|--|
| Trichloroethylene / TCE | Robert St Pump Station | <=0.003 MCL                                    |
| 07/20/2022 08:30        | < 0.0010 mg/L          |  |
| <b># samples:</b>       | 1                      | <b>min:</b> < 0.0010 mg/L                      |
| <b># detects:</b>       | 0                      | <b>max:</b> < 0.0010 mg/L                      |
| <b># non-detects:</b>   | 1                      | <b>avg:</b> n/a (based on 0 numerical results) |



# of Exceedences: 0

| Trichlorofluoromethane(Lab Data Transfer) |            | Measurement Name       | Sampling Point Name    | Criteria |
|---|------------|------------------------|------------------------|----------|
| 07/20/2022 08:30                          | < 1.0 ug/L | Trichlorofluoromethane | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Trifluralin(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria    |
|--------------------------------|-----------------|------------------|------------------------|-------------|
| 07/20/2022 08:30               | < 0.000200 mg/L | Trifluralin      | Robert St Pump Station | <=0.045 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000200 mg/L                    |
| # detects:        | 0 | max: | < 0.000200 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Uranium (total)(Lab Data Transfer) |                 | Measurement Name | Sampling Point Name    | Criteria   |
|------------------------------------|-----------------|------------------|------------------------|------------|
| 02/07/2022 13:15                   | < 0.000020 mg/L | Uranium (total)  | Robert St Pump Station | <=0.02 MAC |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.000020 mg/L                    |
| # detects:        | 0 | max: | < 0.000020 mg/L                    |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Vanadium (total)(Lab Data Transfer) |            | Measurement Name | Sampling Point Name    | Criteria |
|-------------------------------------|------------|------------------|------------------------|----------|
| 02/07/2022 13:15                    | < 1.0 ug/L | Vanadium (total) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 1.0 ug/L                         |
| # detects:        | 0 | max: | < 1.0 ug/L                         |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Vinyl chloride(Lab Data Transfer) |               | Measurement Name | Sampling Point Name    | Criteria    |
|-----------------------------------|---------------|------------------|------------------------|-------------|
| 07/20/2022 08:30                  | < 0.0010 mg/L | Vinyl chloride   | Robert St Pump Station | <=0.001 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0010 mg/L                      |
| # detects:        | 0 | max: | < 0.0010 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Xylenes (total)(Lab Data Transfer) |               | Measurement Name | Sampling Point Name    | Criteria |
|------------------------------------|---------------|------------------|------------------------|----------|
| 07/20/2022 08:30                   | < 0.0020 mg/L | Xylenes (total)  | Robert St Pump Station | <=10 MCL |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.0020 mg/L                      |
| # detects:        | 0 | max: | < 0.0020 mg/L                      |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

| Zinc (total)(Lab Data Transfer) |             | Measurement Name | Sampling Point Name    | Criteria               |
|---------------------------------|-------------|------------------|------------------------|------------------------|
| 02/07/2022 13:15                | 0.0042 mg/L | Zinc (total)     | Robert St Pump Station | <=5 Secondary Standard |

|                   |   |      |  |
|-------------------|---|------|--|
| # samples:        | 1 | min: | 0.0042 mg/L                                |
| # detects:        | 1 | max: | 0.0042 mg/L                                |
| # non-detects:    | 0 | avg: | 0.0042 mg/L (based on 1 numerical results) |
| # of Exceedences: | 0 |      |  |

| Zirconium (total)(Lab Data Transfer) |             | Measurement Name  | Sampling Point Name    | Criteria |
|--------------------------------------|-------------|-------------------|------------------------|----------|
| 02/07/2022 13:15                     | < 0.10 ug/L | Zirconium (total) | Robert St Pump Station |          |

|                   |   |      |                                    |
|-------------------|---|------|------------------------------------|
| # samples:        | 1 | min: | < 0.10 ug/L                        |
| # detects:        | 0 | max: | < 0.10 ug/L                        |
| # non-detects:    | 1 | avg: | n/a (based on 0 numerical results) |
| # of Exceedences: | 0 |      |                                    |

**Result Legend:**

P=present, A=absent, PR=presumptive, ND=non-detect, OR=over-range, OG=overgrown, Y=yes, N=no, TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

- < means less than lower detection limit shown
- > means greater than upper detection limit shown
- « means detected & less than number shown
- » means detected & greater than number shown

\* Indicates Criteria is exceeded

