



Lambourn Estates Water System Annual Report

Reporting Period:	January 1 – December 31, 2017
Operating Permit Number:	DSAL-TJQUJY
Drinking Water System Owner:	Cowichan Valley Regional District
Drinking Water System Contact:	
Name:	<u>Brian Dennison</u>
Phone No.:	<u>250-746-2532</u>
Email:	<u>bdennison@cverd.bc.ca</u>

1. Microbiological testing completed during this reporting period:

- a. Bacteriological results attached to this report.
- b. Adverse bacteriological results: None detected
 Listed in table below:

Adverse Results

Date	Total Coliform	E. Coli	Reason	Corrective Action

2. Chemical results for this reporting period:

- a. Most recent chemical analysis attached to this report.
- b. chemical parameters listed in *The Guidelines for Canadian Drinking Water Quality ("the Guidelines")* are:
 - all within the GCDWQ
 - above the GCDWQ and are listed below:

Parameters above the Guidelines:

Parameter	Result	Max. Acceptable Concentration	Aesthetic Objective	Treatment/Corrective Action
Manganese	0.164 mg/L		0.05 mg/L	Sampled from the source
	0.112 mg/L		0.05 mg/L	Polyphosphates treatment
	0.118 mg/L		0.05 mg/L	
	0.124 mg/L		0.05 mg/L	
	0.130 mg/L		0.05 mg/L	



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3. Summarize additional testing and sampling carried out in accordance with the requirement of a Water Source approval, Written Order or as per the conditions of your *Operating Permit*.

- no additional testing
- additional testing listed below:

Additional testing:

Description of parameter & reason for sampling	Health parameter or non-health parameter	Corrective action necessary (y/n?)	Corrective Action Taken

4. Water Quality Complaints:

- During the course of the year, the water system:
- did not receive water quality complaints (ie. taste, odour, colour, etc.)
 - received water quality complaints and are listed below:

Water Quality Complaints:

Date	Water Quality Complaint	Corrective action taken
Dec 12-17	Brown water	Investigated by operator
Dec 20-17	Water quality deteriorating	Investigated by operator

5. Adverse results: total number of adverse results during this reporting period for insufficient water supply, malfunction of disinfection equipment or elevated turbidity:

- No adverse results
- Adverse results listed below

Incident Date	Corrective Action	Corrected by



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6. Description of the system:

Sources of raw water:

- Groundwater
- Surface water
- Other (specify): _____

Does the drinking water system have disinfection? Yes No

Disinfection methods (check applicable boxes)

- Chlorination
- Ultraviolet light
- Ozonation
- Other (specify)

Does the drinking water system have treatment? Yes No

Treatment type (check applicable boxes):

- Particulate cartridge filters
- Membrane filtration
- Carbon filter
- Sand filtration
- Reverse Osmosis
- Other (specify) Sequestering agent program (Polyphosphates)

7. Major expenses incurred during the period covered by the report:

To purchase or install required equipment: Polyphosphates pump.

To repair equipment:

To replace equipment: decommissioned 6" gravity line from reservoir.

To complete annual maintenance of system: water main flushing, hydrant maintenance, reservoir cleaning.

To complete specialist report (specify):

8. Further communication with users:

a. Indicate how you notified system users that your annual report is available, and is free of charge:

- hand delivered
- public access/notice via web
- public access/notice via government office
- public access/notice via newspaper
- public access/notice via bill stuffer
- public access/notice via other method (specify)



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b. Improvements or remedial actions required by the Drinking Water Officer

- no action required
- Drinking Water Officer inspection report attached to report
- actions required by Drinking Water Officer listed below:

Improvements/Remedial Actions:

Required Action	Completion Date

c. Future water system improvements:

- no improvements planned
- improvements listed below:

Future Improvements:

Future Plans	Planned Completion Date
Sequestering agent pilot program	Spring 2018

d. Emergency Response Plan can be accessed by:

- posting on web
- posting at nearest government office
- contacting water system owner
- other (specify): CVRD Engineering Services, 175 Ingram Street, Duncan, BC



LAMBOURN ESTATES WATER SYSTEM

Facility Location:

Lanes Road, Sutherland & Cherry Point Road
Duncan

Facility Information:

Facility Type: 15-300 DWC

Facility Sampling History:

Location	Date	Total Coliform	E.Coli
S-3 Sample Port inside treatment building, Treatment Building	11-Dec-2017	L1	L1
S-2 4533 Lanes Road, 4533 Lanes	4-Dec-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	28-Nov-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	20-Nov-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	14-Nov-2017	T	
S-2 4533 Lanes Road, 4533 Lanes	8-Nov-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	30-Oct-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	24-Oct-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	16-Oct-2017	L1	L1
S - 2 Water Treatment Building, Lambourn WS - S-2 Water Treatment Building	10-Oct-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	2-Oct-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	25-Sep-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	18-Sep-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	11-Sep-2017	L1	L1
S-2 4533 Lanes Road, 4533 Lanes	5-Sep-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	29-Aug-2017	L1	L1



S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	22-Aug-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	14-Aug-2017	L1	L1
S-2 4533 Lanes Road, 4533 Lanes	9-Aug-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	1-Aug-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	25-Jul-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	17-Jul-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	12-Jul-2017	L1	L1
S-2 4533 Lanes Road, 4533 Lanes	10-Jul-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	4-Jul-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	27-Jun-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	20-Jun-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	13-Jun-2017	L1	L1
S - 2 Water Treatment Building, Lambourn WS - S-2 Water Treatment Building	13-Jun-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	5-Jun-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	29-May-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	24-May-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	15-May-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	9-May-2017	L1	L1
S - 2 Water Treatment Building, Lambourn WS - S-2 Water Treatment Building	2-May-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	25-Apr-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	19-Apr-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	11-Apr-2017	L1	L1
S - 2 Water Treatment Building, Lambourn WS - S-2 Water Treatment Building	4-Apr-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	27-Mar-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	21-Mar-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	14-Mar-2017	L1	L1



S - 2 Water Treatment Building, Lambourn WS - S-2 Water Treatment Building	7-Mar-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	28-Feb-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	20-Feb-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	14-Feb-2017	L1	L1
S - 2 Water Treatment Building, Lambourn WS - S-2 Water Treatment Building	7-Feb-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	30-Jan-2017	L1	L1
S-4 Across 1221 Sutherland Drive, S-4 Across 1221 Sutherland Drive	24-Jan-2017	L1	L1
S-3 Sample Port inside treatment building, Treatment Building	18-Jan-2017	L1	L1
S-2 4533 Lanes Road, 4533 Lanes	9-Jan-2017	L1	L1
S-1 Chestnut Street- Reservoir, Reservoir	4-Jan-2017	L1	L1

Alkalinity (bicarbonate, as CaCO3)	Sampling Point Name
08/14/2017 10:40 138 mg/L	Well #5
Alkalinity (carbonate, as CaCO3)	Sampling Point Name
08/14/2017 10:40 < 1.0 mg/L	Well #5
Alkalinity (hydroxide, as CaCO3)	Sampling Point Name
08/14/2017 10:40 < 1.0 mg/L	Well #5
Alkalinity (total, as CaCO3)	Sampling Point Name
07/10/2017 10:30 139 mg/L	Well #3
07/10/2017 10:32 138 mg/L	Well #4
07/10/2017 10:38 135 mg/L	Well #5
08/14/2017 10:40 138 mg/L	Well #5
Aluminum (dissolved)	Sampling Point Name
09/20/2017 11:00 < 0.010 mg/L	Well #5
Aluminum (total)	Sampling Point Name
08/14/2017 10:40 < 0.010 mg/L	Well #5
09/20/2017 11:00 < 0.010 mg/L	Well #5
Ammonia (total, as N)	Sampling Point Name
08/14/2017 10:40 0.406 mg/L	Well #5
Antimony (dissolved)	Sampling Point Name
09/20/2017 11:00 < 0.00050 mg/L	Well #5
Antimony (total)	Sampling Point Name
08/14/2017 10:40 < 0.00050 mg/L	Well #5
09/20/2017 11:00 < 0.00050 mg/L	Well #5
Arsenic (dissolved)	Sampling Point Name
09/20/2017 11:00 0.00014 mg/L	Well #5
Arsenic (total)	Sampling Point Name
08/14/2017 10:40 0.00014 mg/L	Well #5
09/20/2017 11:00 0.00013 mg/L	Well #5
Background Bacteria	Sampling Point Name
08/14/2017 10:40 < 1 CFU/100ml	Well #5
Barium (dissolved)	Sampling Point Name
09/20/2017 11:00 0.022 mg/L	Well #5

Barium (total)		Sampling Point Name
08/14/2017 10:40	0.023 mg/L	Well #5
09/20/2017 11:00	0.022 mg/L	Well #5
Beryllium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.0050 mg/L	Well #5
Beryllium (total)		Sampling Point Name
08/14/2017 10:40	< 0.0050 mg/L	Well #5
09/20/2017 11:00	< 0.0050 mg/L	Well #5
Bismuth (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.20 mg/L	Well #5
Bismuth (total)		Sampling Point Name
08/14/2017 10:40	< 0.20 mg/L	Well #5
09/20/2017 11:00	< 0.20 mg/L	Well #5
Boron (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.10 mg/L	Well #5
Boron (total)		Sampling Point Name
08/14/2017 10:40	< 0.10 mg/L	Well #5
09/20/2017 11:00	< 0.10 mg/L	Well #5
Bromide		Sampling Point Name
08/14/2017 10:40	< 0.050 mg/L	Well #5
Cadmium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.00020 mg/L	Well #5
Cadmium (total)		Sampling Point Name
08/14/2017 10:40	< 0.00020 mg/L	Well #5
09/20/2017 11:00	< 0.00020 mg/L	Well #5
Calcium (dissolved)		Sampling Point Name
09/20/2017 11:00	30.6 mg/L	Well #5
Calcium (total)		Sampling Point Name
06/22/2017 11:05	34.7 mg/L	Well #3
06/22/2017 11:05	32.9 mg/L	Well #5
06/22/2017 11:05	36.3 mg/L	Well #4
08/14/2017 10:40	31.7 mg/L	Well #5
09/20/2017 11:00	31.6 mg/L	Well #5

Chloride		Sampling Point Name
08/14/2017 10:40	6.94 mg/L	Well #5
Chromium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.0020 mg/L	Well #5
Chromium (total)		Sampling Point Name
08/14/2017 10:40	< 0.0020 mg/L	Well #5
09/20/2017 11:00	< 0.0020 mg/L	Well #5
Cobalt (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.010 mg/L	Well #5
Cobalt (total)		Sampling Point Name
08/14/2017 10:40	< 0.010 mg/L	Well #5
09/20/2017 11:00	< 0.010 mg/L	Well #5
Colour		Sampling Point Name
08/14/2017 10:40	< 5.0 TCU	Well #5
Conductivity		Sampling Point Name
07/10/2017 10:30	301 uS/cm	Well #3
07/10/2017 10:32	304 uS/cm	Well #4
07/10/2017 10:38	292 uS/cm	Well #5
08/14/2017 10:40	308 uS/cm	Well #5
Copper (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.0010 mg/L	Well #5
Copper (total)		Sampling Point Name
08/14/2017 10:40	< 0.0010 mg/L	Well #5
09/20/2017 11:00	< 0.0010 mg/L	Well #5
Escherichia coli / E. coli (counts)		Sampling Point Name
08/14/2017 10:40	< 1 counts/100ml	Well #5
Fecal Coliforms (counts)		Sampling Point Name
08/14/2017 10:40	< 1 counts/100ml	Well #5
Fluoride		Sampling Point Name
08/14/2017 10:40	0.112 mg/L	Well #5
Hardness (total, as CaCO3)		Sampling Point Name
08/14/2017 10:40	131 mg/L	Well #5
09/20/2017 11:00	129 mg/L	Well #5

Heterotrophic Plate Count / HPC		Sampling Point Name
08/14/2017 10:40	< 100 CFU/100ml	Well #5
Iron (dissolved)		Sampling Point Name
09/20/2017 11:00	0.199 mg/L	Well #5
09/26/2017 10:05	0.093 mg/L	Well #4
12/07/2017 00:00	0.214 mg/L	Well #5
Iron (total)		Sampling Point Name
06/22/2017 11:05	0.185 mg/L	Well #3
06/22/2017 11:05	0.174 mg/L	Well #5
06/22/2017 11:05	0.203 mg/L	Well #4
08/14/2017 10:40	0.194 mg/L	Well #5
09/20/2017 11:00	0.213 mg/L	Well #5
Iron Bacteria (MPN / PA)		Sampling Point Name
08/14/2017 10:40	SC	Well #5
Langelier Index		Sampling Point Name
08/14/2017 10:40	0.34	Well #5
Langelier Index (@ 20 C)		Sampling Point Name
08/14/2017 10:40	11.4	Well #5
Lead (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.00050 mg/L	Well #5
Lead (total)		Sampling Point Name
08/14/2017 10:40	< 0.00050 mg/L	Well #5
09/20/2017 11:00	< 0.00050 mg/L	Well #5
Lithium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.010 mg/L	Well #5
Lithium (total)		Sampling Point Name
08/14/2017 10:40	< 0.010 mg/L	Well #5
09/20/2017 11:00	< 0.010 mg/L	Well #5
Magnesium (dissolved)		Sampling Point Name
09/20/2017 11:00	12.7 mg/L	Well #5
Magnesium (total)		Sampling Point Name
06/22/2017 11:05	13.7 mg/L	Well #3
06/22/2017 11:05	12.7 mg/L	Well #5
06/22/2017 11:05	14.0 mg/L	Well #4

Magnesium (total)		Sampling Point Name
08/14/2017 10:40	12.6 mg/L	Well #5
09/20/2017 11:00	13.0 mg/L	Well #5
Manganese (dissolved)		Sampling Point Name
09/20/2017 11:00	0.124 mg/L	Well #5
09/26/2017 10:05	0.118 mg/L	Well #4
12/07/2017 00:00	0.129 mg/L	Well #5
Manganese (total)		Sampling Point Name
* 06/22/2017 11:05	0.164 mg/L	Well #3
* 06/22/2017 11:05	0.112 mg/L	Well #5
* 06/22/2017 11:05	0.118 mg/L	Well #4
* 08/14/2017 10:40	0.124 mg/L	Well #5
* 09/20/2017 11:00	0.130 mg/L	Well #5
Mercury (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.00020 mg/L	Well #5
Mercury (total)		Sampling Point Name
08/14/2017 10:40	< 0.00020 mg/L	Well #5
09/20/2017 11:00	< 0.00020 mg/L	Well #5
Molybdenum (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.030 mg/L	Well #5
Molybdenum (total)		Sampling Point Name
08/14/2017 10:40	< 0.030 mg/L	Well #5
09/20/2017 11:00	< 0.030 mg/L	Well #5
Nickel (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.050 mg/L	Well #5
Nickel (total)		Sampling Point Name
08/14/2017 10:40	< 0.050 mg/L	Well #5
09/20/2017 11:00	< 0.050 mg/L	Well #5
Nitrate (as N)		Sampling Point Name
08/14/2017 10:40	< 0.0050 mg/L	Well #5

Nitrate + Nitrite (as N)		Sampling Point Name
08/14/2017 10:40	< 0.0051 mg/L	Well #5
Nitrite (as N)		Sampling Point Name
08/14/2017 10:40	< 0.0010 mg/L	Well #5
o-Phosphate (dissolved, as P)		Sampling Point Name
09/20/2017 11:00	0.301 mg/L	Well #5
09/26/2017 10:05	0.380 mg/L	Well #4
10/19/2017 11:05	0.296 mg/L	Well #5
12/07/2017 00:00	0.263 mg/L	Well #5
pH		Sampling Point Name
07/10/2017 10:30	8.27	Well #3
07/10/2017 10:32	8.20	Well #4
07/10/2017 10:38	8.21	Well #5
08/14/2017 10:40	8.4	Well #5
08/14/2017 10:40	8.21	Well #5
09/20/2017 11:00	8.4	Well #5
09/20/2017 11:00	8.24	Well #5
09/26/2017 10:05	8.11	Well #4
Phosphorus (total dissolved)		Sampling Point Name
09/20/2017 11:00	0.38 mg/L	Well #5
Phosphorus (total)		Sampling Point Name
08/14/2017 10:40	0.41 mg/L	Well #5
09/20/2017 11:00	0.39 mg/L	Well #5
09/20/2017 11:00	0.353 mg/L	Well #5
Potassium (dissolved)		Sampling Point Name
09/20/2017 11:00	1.79 mg/L	Well #5
Potassium (total)		Sampling Point Name
08/14/2017 10:40	1.89 mg/L	Well #5
09/20/2017 11:00	1.84 mg/L	Well #5
Selenium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.0010 mg/L	Well #5
Selenium (total)		Sampling Point Name
08/14/2017 10:40	< 0.0010 mg/L	Well #5
09/20/2017 11:00	< 0.0010 mg/L	Well #5

Silicon (dissolved, as Si)		Sampling Point Name
09/20/2017 11:00	10.8 mg/L	Well #5
Silicon (total, as Si)		Sampling Point Name
08/14/2017 10:40	10.7 mg/L	Well #5
09/20/2017 11:00	10.9 mg/L	Well #5
Silver (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.010 mg/L	Well #5
Silver (total)		Sampling Point Name
08/14/2017 10:40	< 0.010 mg/L	Well #5
09/20/2017 11:00	< 0.010 mg/L	Well #5
Sodium (dissolved)		Sampling Point Name
09/20/2017 11:00	9.2 mg/L	Well #5
Sodium (total)		Sampling Point Name
08/14/2017 10:40	9.6 mg/L	Well #5
09/20/2017 11:00	9.5 mg/L	Well #5
Strontium (dissolved)		Sampling Point Name
09/20/2017 11:00	0.159 mg/L	Well #5
Strontium (total)		Sampling Point Name
08/14/2017 10:40	0.157 mg/L	Well #5
09/20/2017 11:00	0.165 mg/L	Well #5
Sulfate Reducing Bacteria		Sampling Point Name
08/14/2017 10:40	SC	Well #5
Sulphate		Sampling Point Name
08/14/2017 10:40	15.1 mg/L	Well #5
Sulphide (total, as S)		Sampling Point Name
08/14/2017 10:40	0.022 mg/L	Well #5
Tannins and Lignins		Sampling Point Name
08/14/2017 10:40	0.16 mg/L	Well #5
Thallium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.20 mg/L	Well #5
Thallium (total)		Sampling Point Name
08/14/2017 10:40	< 0.20 mg/L	Well #5
09/20/2017 11:00	< 0.20 mg/L	Well #5

Tin (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.030 mg/L	Well #5
Tin (total)		Sampling Point Name
08/14/2017 10:40	< 0.030 mg/L	Well #5
09/20/2017 11:00	< 0.030 mg/L	Well #5
Titanium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.010 mg/L	Well #5
Titanium (total)		Sampling Point Name
08/14/2017 10:40	< 0.010 mg/L	Well #5
09/20/2017 11:00	< 0.010 mg/L	Well #5
Total Coliforms (counts)		Sampling Point Name
08/14/2017 10:40	< 1 counts/100ml	Well #5
Total Dissolved Solids / TDS		Sampling Point Name
07/10/2017 10:30	183 mg/L	Well #3
07/10/2017 10:32	186 mg/L	Well #4
07/10/2017 10:38	179 mg/L	Well #5
08/14/2017 10:40	206 mg/L	Well #5
Total Kjeldahl Nitrogen / TKN		Sampling Point Name
08/14/2017 10:40	0.481 mg/L	Well #5
Total Organic Carbon / TOC		Sampling Point Name
08/14/2017 10:40	0.94 mg/L	Well #5
Turbidity		Sampling Point Name
08/14/2017 10:40	0.33 NTU	Well #5
Uranium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.00010 mg/L	Well #5
Uranium (total)		Sampling Point Name
08/14/2017 10:40	< 0.00010 mg/L	Well #5
09/20/2017 11:00	< 0.00010 mg/L	Well #5
Vanadium (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.030 mg/L	Well #5
Vanadium (total)		Sampling Point Name
08/14/2017 10:40	< 0.030 mg/L	Well #5
09/20/2017 11:00	< 0.030 mg/L	Well #5

Zinc (dissolved)		Sampling Point Name
09/20/2017 11:00	< 0.0050 mg/L	Well #5

Zinc (total)		Sampling Point Name
08/14/2017 10:40	< 0.0050 mg/L	Well #5
09/20/2017 11:00	< 0.0050 mg/L	Well #5

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, U=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