

DRINKING WATER SYSTEM ANNUAL REPORT

Reporting Period: January 1st to December 31st, 2024 (year)

Water System Twin Creeks RV Resort

Water System Owner Sam Maedel

Primary Contact Name (Operator or Manager) Harvey Sexsmith

Phone Number (Operator or Manager) 604-250-7501

E-mail (Operator or Manager) twincreeksrvresort@gmail.com

DESCRIBE YOUR WATER SUPPLY SYSTEM

What is the Source(s) of Raw Water?

☒ Deep Well ☐ Shallow Well ☐ Surface Water ☐ Other

If other, specify details:

Does the Drinking Water System have Primary Disinfection?

☒ Yes ☐ No

☒ Chlorination ☒ Ultraviolet Light ☐ Ozone ☐ Other

If other, specify details:

Does the Drinking Water System have Secondary Disinfection?

☐ Yes ☒ No

☐ Chlorination ☐ Other

If other, specify details:

Does the Drinking Water System have Filtration?

☒ Yes ☐ No

Check all boxes that apply

☒ Cartridge Filter(s) ☐ Carbon Filter ☐ Sand Filtration ☐ Reverse Osmosis ☐ Other

If other, specify details:

PUBLIC REPORTING

Emergency Response & Contingency Plan (ERCP)

Is your ERCP up to Date? ☒ Yes ☐ No

How do you Inform the System Users of the ERCP?

☐ Hand Delivered ☒ Bulletin Board ☐ Newspaper ☐ Utility Bill Insert ☐ Website

☒ Other (specify details) Annual training available to all park guests

Drinking Water System Annual Report

How do you Inform the System Users of the Annual Report?

☐ Hand Delivered ☐ Bulletin Board ☐ Newspaper ☐ Utility Bill Insert ☐ Website

☒ Other (specify details) Electronic Bulletin Board

COMPLIANCE WITH OPERATING PERMIT

List the conditions of your Operating Permit (Contact the DWO for a copy if needed):

Review and update the Emergency Response Plan annually

Provide and make public, by the end of June, an Annual Report

Minimum bacteriological sampling frequency is monthly for 3 samples: from the distribution system at 2 sites of treat

Develop an Operations and Maintenance Manual by the end of June 2024

Are you in compliance with your Operating Permit?

☒ Yes

☐ No

BACTERIOLOGICAL TESTING AND DRINKING WATER PROTECTION REGULATION WATER QUALITY STANDARDS

How many bacteriological samples were collected during this reporting period?

32

What is the minimum required sampling frequency for this system? (#samples/month)

3/month

Additional sampling details:

Was the minimum required sampling frequency achieved?

☐ Yes

☒ No

Comments: Engineer/Operator took chemical and bacteriological samples in January and February in 1 location

Bacteriological summary attached to this report?

☒ Yes

☐ No

If no, how do the users of the system view the results?

WATER QUALITY STANDARDS FOR POTABLE WATER

Parameter:

Standard:

Did this system meet standard?

Escherichia coli
(for all samples)

No detectable *Escherichia coli* per 100ml

☒ Yes

☐ No

Total Coliform Bacteria
(if only 1 sample collected in a 30
day period)

No detectable total coliform bacteria per 100ml

☒ Yes

☐ No

Total Coliform Bacteria
(if more than 1 sample collected in a
30 day period)

No more than 10% of samples contain total
coliform bacteria, **and** No sample has more than
10 total coliform bacteria per 100ml

☒ Yes

☐ No

If the system did not meet any of above Drinking Water Protection Regulation standards, record the results in the table below; attach additional sheets if necessary.

Date	TC/100ml	E.coli/100ml	Reason	Corrective Action

CHEMICAL SAMPLING COMPLETED DURING THIS REPORTING PERIOD

Was any chemical sampling conducted during reporting period? ☒ Yes ☐ No

If no, when were the last chemical samples conducted for this system?

(date) ☐ Don't Know ☐ Never

If yes, did all water samples meet the Guidelines for Canadian Drinking Water Quality?

☒ Yes ☐ No

If any water samples did not meet the Guidelines for Canadian Drinking Water Quality, record the results in the table below; attach additional sheets if necessary.

Parameter	Result	Corrective Action / Treatment / Comments

ADDITIONAL TESTING

Does the system have analyzers for continuous monitoring? ☐ Yes ☒ No

If yes, check all boxes that apply:

☐ Chlorine ☐ Turbidity ☐ Other (details)

Are the results available on request?

If any additional testing or sampling was conducted, record results in the table below; attach additional sheets if necessary.

Additional Testing & Reason for Sampling	Corrective Action Taken

WATER QUALITY COMPLAINTS

Were there any water quality complaints in this reporting period? (e.g. taste, odour, colour etc.) ☐ Yes ☒ No

If yes, complete the table below; attach additional sheets if necessary.

Date	Water Quality Complaint	Corrective Action / Treatment

OPERATIONAL PROBLEMS

Were there any operational problems during this reporting period? (e.g. insufficient water supply, malfunction of disinfection equipment, line breaks, elevated turbidity etc.).

☐ Yes

☒ No

If yes, complete the table below; attach additional sheets if necessary.

Incident Date	Type of Operational Problem	Corrective Action Taken

MAJOR UPGRADES/REPAIRS & EXPENSES

Were there any major upgrades/repairs or any major costs incurred during this reporting period?

☐ Yes

☒ No

If yes, complete the table below; attach additional sheets if necessary.

Major Upgrades/Expenses	Details
Improvements required by DWO	
Additions/changes to system	
Purchase or install new equipment	
Equipment repair or replacement	Water tank inflow went from single feed into 2 tanks to individual feeds
Annual maintenance of system	for each tank
Specialist report	
Other	

FUTURE IMPROVEMENTS

Are there any plans for future improvements?

☐ Yes

☒ No

If yes, complete the table below; attach additional sheets if necessary.

Future Upgrades or Improvements	Estimated Date of Completion

[Click here to enter a date.](#)

DATE COMPLETED: May 17, 2025

COMPLETED BY: Harvey Sexsmith

Report Transmission Cover Page

Bill To: Forward Thinking Engineering	Project ID:	Lot ID: 1706918
1517 Mountain Road	Project Name: RV Park	Control Number:
Gibsons, BC, Canada	Project Location: 2104 Twin Creek Road	Date Received: Jan 16, 2024
V0N 1V2	LSD:	Date Reported: Jan 22, 2024
Attn: Georges Alexis	P.O.:	Report Number: 2963956
Sampled By:	Proj. Acct. code:	Report Type: Final Report
Company:		

Contact	Company	Address
Georges Alexis	Forward Thinking Engineering Ltd.	1517 Mountain Road Gibsons, BC V0N 1V2 Phone: (604) 786-7313 Email: galexis@ftengineering.ca
		Fax:

Delivery	Format	Deliverables
Email	PDF	COA
Email	PDF	COC / Test Report
Email	PDF	Invoice

Notes To Clients:

- Jan 22, 2024 - The analysis of water sample 1706918-1 is below Maximum Acceptable Concentrations for the chemical and bacteriological health related guidelines specified by the September 2022 Guidelines for Canadian Drinking Water Quality for the parameters tested.

Analytical Report

Bill To: Forward Thinking Engineering	Project ID:	Lot ID: 1706918
1517 Mountain Road	Project Name: RV Park	Control Number:
Gibsons, BC, Canada	Project Location: 2104 Twin Creek Road	Date Received: Jan 16, 2024
V0N 1V2	LSD:	Date Reported: Jan 22, 2024
Attn: Georges Alexis	P.O.:	Report Number: 2963956
Sampled By:	Proj. Acct. code:	Report Type: Final Report
Company:		

Reference Number	1706918-1
Sample Date	January 15, 2024
Sample Time	17:00
Sample Location	
Sample Description	RV Park / 5.9 °C
Sample Matrix	Drinking Water

Analyte		Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Metals Extractable						
Aluminum	Extractable	mg/L	<0.001	0.001	0.1 OG; 2.9 MAC	Below OG
Antimony	Extractable	mg/L	<0.00002	0.00002	0.006	Below MAC
Arsenic	Extractable	mg/L	0.0036	0.0001	0.010	Below MAC
Barium	Extractable	mg/L	0.0019	0.0001	2.0	Below MAC
Boron	Extractable	mg/L	0.007	0.002	5	Below MAC
Cadmium	Extractable	mg/L	<0.00001	0.00001	0.007	Below MAC
Chromium	Extractable	mg/L	0.00009	0.00005	0.05	Below MAC
Copper	Extractable	mg/L	0.0014	0.0005	1 AO; 2 MAC	Below AO
Lead	Extractable	mg/L	0.00002	0.00001	0.005	Below MAC
Selenium	Extractable	mg/L	<0.0002	0.0002	0.05	Below MAC
Strontium	Extractable	mg/L	0.041	0.0001	7.0	Below MAC
Uranium	Extractable	mg/L	<0.00001	0.00001	0.02	Below MAC
Vanadium	Extractable	mg/L	0.00033	0.00005		
Zinc	Extractable	mg/L	0.0023	0.0005	5.0	Below AO
Microbiological Analysis						
Total Coliforms	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Escherichia coli	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Physical and Aggregate Properties						
Colour	True	Colour units	<5	5		
Turbidity		NTU	0.12	0.1	0.1/0.3/1.0 OG	
Routine Water						
pH			7.29	0.01	7.0-10.5	Within Range
pH - Holding Time			Exceeded			
Temp. of observed pH		°C	18.6			
Electrical Conductivity	at 25 °C	µS/cm	146	1		
Calcium	Extractable	mg/L	9.4	0.01		
Iron	Extractable	mg/L	0.006	0.004	0.3	Below AO
Magnesium	Extractable	mg/L	4.0	0.02		
Manganese	Extractable	mg/L	<0.001	0.001	0.02 AO; 0.12 MAC	Below AO
Potassium	Extractable	mg/L	2.1	0.04		
Silicon	Extractable	mg/L	18	0.005		
Sodium	Extractable	mg/L	12	0.1	200	Below AO
T-Alkalinity	as CaCO ₃	mg/L	46	5		
Chloride	Dissolved	mg/L	8.84	0.05	250	Below AO
Fluoride	Dissolved	mg/L	0.05	0.01	1.5	Below MAC
Nitrate - N	Dissolved	mg/L	<0.01	0.01	10	Below MAC

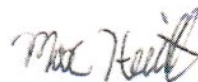
Analytical Report

Bill To: Forward Thinking Engineering 1517 Mountain Road Gibsons, BC, Canada V0N 1V2 Attn: Georges Alexis Sampled By: Company:	Project ID: Project Name: RV Park Project Location: 2104 Twin Creek Road LSD: P.O.: Proj. Acct. code:	Lot ID: 1706918 Control Number: Date Received: Jan 16, 2024 Date Reported: Jan 22, 2024 Report Number: 2963956 Report Type: Final Report
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Reference Number	1706918-1
Sample Date	January 15, 2024
Sample Time	17:00
Sample Location	
Sample Description	RV Park / 5.9 °C
Sample Matrix	Drinking Water

Analyte		Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Routine Water - Continued						
Nitrite - N	Dissolved	mg/L	<0.01	0.01	1	Below MAC
Sulfate (SO ₄)	Dissolved	mg/L	10.5	0.1	500	Below AO
Hardness	as CaCO ₃ (extractable)	mg/L	40	1		
Total Dissolved Solids	Extractable	mg/L	124	1	500	Below AO

Approved by:



Max Hewitt
Operations Manager

Data have been validated by Analytical Quality Control and Element's Integrated Data Validation System (IDVS).
Generation and distribution of the report, and approval by the digitized signature above, are performed through a secure and controlled automatic process.

Methodology and Notes

Bill To: Forward Thinking Engineering 1517 Mountain Road Gibsons, BC, Canada V0N 1V2 Attn: Georges Alexis Sampled By: Company:	Project ID: Project Name: RV Park Project Location: 2104 Twin Creek Road LSD: P.O.: Proj. Acct. code:	Lot ID: 1706918 Control Number: Date Received: Jan 16, 2024 Date Reported: Jan 22, 2024 Report Number: 2963956 Report Type: Final Report
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Method of Analysis

Method Name	Reference	Method	Date Analysis Started	Location
Alk, pH, EC, Turb in water (BC)	APHA	* Alkalinity - Titration Method, 2320 B	Jan 18, 2024	Element Vancouver
Alk, pH, EC, Turb in water (BC)	APHA	* Conductivity, 2510 B	Jan 18, 2024	Element Vancouver
Alk, pH, EC, Turb in water (BC)	APHA	* pH - Electrometric Method, 4500-H+ B	Jan 18, 2024	Element Vancouver
Anions by IEC in water (VAN)	APHA	* Ion Chromatography with Chemical Suppression of Eluent Cond., 4110 B	Jan 18, 2024	Element Vancouver
Metals SemiTrace (Extractable) in water (VAN)	US EPA	* Metals & Trace Elements by ICP-AES, 6010C	Jan 17, 2024	Element Vancouver
Total and E-Coli - Colilert - DW (VAN)	APHA	Enzyme Substrate Test, APHA 9223 B	Jan 16, 2024	Element Vancouver
Trace Metals (extractable) in Water (VAN)	US EPA	* Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8	Jan 17, 2024	Element Vancouver
True Color in water (VAN)	APHA	* Spectrophotometric - Single Wavelength Method, 2120 C	Jan 18, 2024	Element Vancouver
Turbidity - Water (VAN)	APHA	* Turbidity - Nephelometric Method, 2130 B	Jan 18, 2024	Element Vancouver

* Reference Method Modified

References

APHA	Standard Methods for the Examination of Water and Wastewater
US EPA	US Environmental Protection Agency Test Methods

Guidelines

Guideline Description	Health Canada GCDWQ
Guideline Source	Guidelines for Canadian Drinking Water Quality, Health Canada, Sept 2020
Guideline Comments	MAC = Maximum Acceptable Concentration AO = Aesthetic Objective OG = Operational Guideline for Water Treatment Plants (does not apply to private groundwater wells). Refer to Health Canada for complete guidelines at www.hc-sc.gc.ca

Comments:

- Jan 22, 2024 - The analysis of water sample 1706918-1 is below Maximum Acceptable Concentrations for the chemical and bacteriological health related guidelines specified by the September 2022 Guidelines for Canadian Drinking Water Quality for the parameters tested.

The comparison of test results to guideline limits is provided for information purposes only. This is not to be taken as a statement of conformance / nonconformance to any guideline, regulation or limit. The data user is responsible for all conclusions drawn with respect to the data and is advised to consult official regulatory references when evaluating compliance.

Please direct any inquiries regarding this report to our Client Services group.
Results relate only to samples as submitted.

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Report Transmission Cover Page

Bill To: Forward Thinking Engineering	Project ID:	Lot ID: 1712624
1517 Mountain Road	Project Name:	Control Number:
Gibsons, BC, Canada	Project Location: 2104 Twin Creek, RV	Date Received: Feb 12, 2024
V0N 1V2	Park	Date Reported: Feb 15, 2024
Attn: Georges Alexis	LSD:	Report Number: 2972698
Sampled By:	P.O.:	Report Type: Final Report
Company:	Proj. Acct. code:	

Contact	Company	Address
Georges Alexis	Forward Thinking Engineering Ltd.	1517 Mountain Road Gibsons, BC V0N 1V2 Phone: (604) 786-7313 Fax: Email: galexis@ftengineering.ca

<u>Delivery</u>	<u>Format</u>	<u>Deliverables</u>
Email	PDF	COA
Email	PDF	COC / Test Report
Email	PDF	Invoice

Notes To Clients:

- Feb 15, 2024 - The analysis of water sample 1712624-1 is below Maximum Acceptable Concentrations for the chemical and bacteriological health related guidelines specified by the September 2022 Guidelines for Canadian Drinking Water Quality for the parameters tested.

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Analytical Report

Bill To: Forward Thinking Engineering	Project ID:	Lot ID: 1712624
1517 Mountain Road	Project Name:	Control Number:
Gibsons, BC, Canada	Project Location: 2104 Twin Creek, RV	Date Received: Feb 12, 2024
V0N 1V2	Park	Date Reported: Feb 15, 2024
Attn: Georges Alexis	LSD:	Report Number: 2972698
Sampled By:	P.O.:	Report Type: Final Report
Company:	Proj. Acct. code:	

Reference Number	1712624-1
Sample Date	February 11, 2024
Sample Time	14:30
Sample Location	
Sample Description	2104 Twin Creek, RV Park / 9.8 °C
Sample Matrix	Drinking Water

Analyte	Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Metals Extractable					
Aluminum	Extractable mg/L	0.004	0.001	0.1 OG; 2.9 MAC	Below OG
Antimony	Extractable mg/L	<0.00002	0.00002	0.006	Below MAC
Arsenic	Extractable mg/L	0.0037	0.0001	0.010	Below MAC
Barium	Extractable mg/L	0.0024	0.0001	2.0	Below MAC
Boron	Extractable mg/L	0.010	0.002	5	Below MAC
Cadmium	Extractable mg/L	<0.00001	0.00001	0.007	Below MAC
Chromium	Extractable mg/L	<0.00005	0.00005	0.05	Below MAC
Copper	Extractable mg/L	0.0007	0.0005	1 AO; 2 MAC	Below AO
Lead	Extractable mg/L	0.00001	0.00001	0.005	Below MAC
Selenium	Extractable mg/L	<0.0002	0.0002	0.05	Below MAC
Strontium	Extractable mg/L	0.042	0.0001	7.0	Below MAC
Uranium	Extractable mg/L	<0.00001	0.00001	0.02	Below MAC
Vanadium	Extractable mg/L	<0.00005	0.00005		
Zinc	Extractable mg/L	0.0016	0.0005	5.0	Below AO
Microbiological Analysis					
Total Coliforms	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL
Escherichia coli	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL
Physical and Aggregate Properties					
Colour	True	Colour units	<5	5	
Turbidity		NTU	0.71	0.1	0.1/0.3/1.0 OG
Routine Water					
pH			7.54	0.01	7.0-10.5
pH - Holding Time			Exceeded		Within Range
Temp. of observed pH		°C	22.0		
Electrical Conductivity	at 25 °C	µS/cm	145	1	
Calcium	Extractable	mg/L	9.2	0.01	
Iron	Extractable	mg/L	0.028	0.004	0.3
Magnesium	Extractable	mg/L	3.9	0.02	
Manganese	Extractable	mg/L	0.035	0.001	0.02 AO; 0.12 MAC
Potassium	Extractable	mg/L	2.0	0.04	
Silicon	Extractable	mg/L	18	0.005	
Sodium	Extractable	mg/L	12	0.1	200
T-Alkalinity	as CaCO3	mg/L	46	5	
Chloride	Dissolved	mg/L	8.59	0.05	250
Fluoride	Dissolved	mg/L	0.05	0.01	1.5
Nitrate - N	Dissolved	mg/L	<0.01	0.01	10

Analytical Report

Bill To: Forward Thinking Engineering 1517 Mountain Road Gibsons, BC, Canada V0N 1V2	Project ID: Project Name: Project Location: 2104 Twin Creek, RV Park LSD: P.O.: Proj. Acct. code:	Lot ID: 1712624 Control Number: Date Received: Feb 12, 2024 Date Reported: Feb 15, 2024 Report Number: 2972698 Report Type: Final Report
Attn: Georges Alexis Sampled By: Company:		

Reference Number	1712624-1
Sample Date	February 11, 2024
Sample Time	14:30
Sample Location	
Sample Description	2104 Twin Creek, RV Park / 9.8 °C
Sample Matrix	Drinking Water

Analyte		Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Routine Water - Continued						
Nitrite - N	Dissolved	mg/L	<0.01	0.01	1	Below MAC
Sulfate (SO4)	Dissolved	mg/L	10.4	0.1	500	Below AO
Hardness	as CaCO3 (extractable)	mg/L	39	1		
Total Dissolved Solids	Extractable	mg/L	123	1	500	Below AO

Approved by:



Carol Nam, Dipl. T.
Quality Assurance Coordinator

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Methodology and Notes

Bill To: Forward Thinking Engineering 1517 Mountain Road Gibsons, BC, Canada V0N 1V2	Project ID: Project Name: Project Location: 2104 Twin Creek, RV Park	Lot ID: 1712624 Control Number: Date Received: Feb 12, 2024 Date Reported: Feb 15, 2024 Report Number: 2972698 Report Type: Final Report
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Method of Analysis

Method Name	Reference	Method	Date Analysis Started	Location
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Alk, pH, EC, Turb in water (BC)	APHA	* pH - Electrometric Method, 4500-H+ B	Feb 13, 2024	Element Vancouver
Anions by IEC in water (VAN)	APHA	* Ion Chromatography with Chemical Suppression of Eluent Cond., 4110 B	Feb 13, 2024	Element Vancouver
Metals SemiTrace (Extractable) in water (VAN)	US EPA	* Metals & Trace Elements by ICP-AES, 6010C	Feb 13, 2024	Element Vancouver
Total and E-Coli - Colilert - DW (VAN)	APHA	Enzyme Substrate Test, APHA 9223 B	Feb 12, 2024	Element Vancouver
Trace Metals (extractable) in Water (VAN)	US EPA	* Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8	Feb 13, 2024	Element Vancouver
True Color in water (VAN)	APHA	* Spectrophotometric - Single Wavelength Method, 2120 C	Feb 13, 2024	Element Vancouver
Turbidity - Water (VAN)	APHA	* Turbidity - Nephelometric Method, 2130 B	Feb 12, 2024	Element Vancouver

* Reference Method Modified

References

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US EPA US Environmental Protection Agency Test Methods

Guidelines

Guideline Description Health Canada GCDWQ
Guideline Source Guidelines for Canadian Drinking Water Quality, Health Canada, Sept 2020
Guideline Comments MAC = Maximum Acceptable Concentration
AO = Aesthetic Objective
OG = Operational Guideline for Water Treatment Plants
(does not apply to private groundwater wells).
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Comments:

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TWIN CREEKS RV RESORT			
2024 BACTERIOLOGICAL SUMMARY			
2025-05-19			
Date	House	Laundry	Well
Jan 2024	Done by Engineer - attached		
Feb 2024	Done by Engineer - attached		
Mar 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Apr 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
May 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Jun 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Jul 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Aug 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Sep 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Oct 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Nov 2024	LT1: Less than 1	LT1: Less than 1	LT1: Less than 1
Dec 2024	Sample Exceeded 30 hrs Result reported by telephone	Sample Exceeded 30 hrs Result reported by telephone	Sample Exceeded 30 hrs Result reported by telephone