

DRINKING WATER SYSTEM ANNUAL REPORT							
Reporting Period:	January 1 st to Decen	nber 31 st , 2021 (year)					
Water System Pirates Cove							
Water System Owner BC Parks							
Primary Contact Name (Operator or Manager) Fred King							
Phone Number (Operator or Manager) 250 539-2115							
E-mail (Operator or Manager) k2parks@sha	E-mail (Operator or Manager) k2parks@shaw.ca						
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 Pr	imary Disinfection?	Yes	■No				
Chlorination Ultraviolet Light	t Ozone	Other					
If other, specify details:							
Does the Drinking Water System have Se	econdary Disinfection?	Yes	■No				
ChlorinationOther							
If other, specify details:							
	Does the Drinking Water System have Filtration?						
Check all boxes that apply	□c . t =::t		Пои				
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 t	_						
Hand Delivered Bulletin Board	Newspaper	Utility Bill Insert	Website				
_	ctor - K2 Park Service	 ,	_ _				
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)							



	rating Permit?	for a copy if needed):	□No	
Are you in compliance with your Oper BACTERIOLOGICAL TESTING AND DRINKING V How many bacteriological samples w	•	■ Yes	□No	
BACTERIOLOGICAL TESTING AND DRINKING N	•	Yes	□No	
BACTERIOLOGICAL TESTING AND DRINKING N	•	Yes	□No	
BACTERIOLOGICAL TESTING AND DRINKING N	•	Yes	□No	
How many bacteriological samples w	WATER PROTECTION REGULA			
How many bacteriological samples w	Water Protection Regula			
		TION WATER QUALITY STA	NDARDS	
	How many bacteriological samples were collected during this reporting period?			
What is the minimum required sampl	What is the minimum required sampling frequency for this system? (#samples/month)			
Additional sampling details:				
Was the minimum required sampling	frequency achieved?	■Yes	□No	
Comments:				
Bacteriological summary attached to	this report?	Yes	No	
VATER QUALITY STANDARDS FOR POTABLE				
Parameter: Stand	lard:	Did this s	ystem meet standard?	
Escherichia coli No det for all samples)	No detectable Escherichia coli per 100ml		□NI-	
			∐No	
Fotal Coliform Bacteria Fif only 1 sample collected in a 30 No det Fiday period)	ectable total coliform bacteria _l	per 100ml Yes	□No	



CHEMICAL SAMI	PLING COMPLETED [DURING THIS REPO	RTING PERIOD			
Was any cher	nical sampling c	onducted during	reporting period?		Yes	■No
If no, when w	ere the last cher	nical samples co	onducted for this sy	stem? (date) <u>2</u> 01	18	Don't know
If yes, attach	a list of the chen	nical results				
	amples did not ı w; attach additi		ines for Canadian L ecessary.	rinking Water Q	uality, record	the results in
Next scheduled full chemical test (date) 2023						
Parameter	Result	Corrective Ac	tion / Treatment /	Comments		
Additional Tes	STING					
Does the syste	em have analyze	ers for continuou	ıs monitoring?	Yes		lo
If yes, check all boxes that apply: Chlorine Turbidity Other (details)						
						Are the result
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.)						
If yes, complete the table below; attach additional sheets if necessary.						
Date	Water Quality	/ Complaint	Corrective Ac	tion / Treatment		



OPERATIONAL PR	ROBLEMS					
period? (e.g. in	Were there any operational problems during this reporting period? (e.g. insufficient water supply, malfunction of disinfection equipment, line breaks, elevated turbidity etc.).					
If yes, complet	If yes, complete the table below; attach additional sheets if necessary.					
Incident Date	Type of Operational	tional Problem Corrective Action Taken				
March/20	hand pump draina	ge plugged	tried cle	earing drain, unsucc	cessful,	, water drains slowly from pump area into the ground
MAJOR UDGRADI	ES/REPAIRS & EXPENSES					
	y major upgrades/rep	airs or any m	aior ca	nete _	_	
	g this reporting period	•	ијо. с.		Yes	S ■No
If yes, complet	e the table below; att	ach additiond	ıl shee	ts if necessary	y.	
Major Upgrade	es/Expenses	Details				
Improvements	Improvements required by DWO					
Additions/char	Additions/changes to system					
Purchase or ins	chase or install new equipment					
Equipment rep	air or replacement					
Annual mainte	nance of system	system flus	hing a	at start up. S	hock	treatment using chlorine bleach.
Specialist repo	Specialist report					
Other						
FUTURE IMPROVEMENTS						
Are there any p	Are there any plans for future improvements?				S ■No	
If yes, complete the table below; attach additional sheets if necessary.						
Future Upgrades or Improvements					Estimated Date of Completion	
Hand pı	Hand pump drain plugged - possibly needs t			be re-dug		TBA
	·					
April 25, 2022 Click here to enter a date.				Debbie King		
DATE COMPLETED: COMPLETED BY:						