(Drinking Water System Name)

Reporting Period:			January to 1	January to December, 2015					
Operating Permit Number:			64000500	64000500					
Drinking Wat	er System	Owner:	Piers Island	Piers Island Improvement District					
Drinking Water System Contact:									
Trustee: Maureen (Telephone: 250 65 Email: Maureen@p	Crooks 6-9864		Lead Operator: Telephone: 250	Lead Operator: Mary Jordan Telephone: 250 656-6434 Email: mbj2@telus.net					
<ul> <li>Microbiological testing completed during this reporting period:         <ul> <li>a. bacteriological results are available from Lead Operator.</li> <li>b. adverse bacteriological results:</li></ul></li></ul>									
Date	Total	E. Coli	Reaso	on	Corrective Action				
	coliform								
2 Chemical results for this reporting period:  a. All recent chemical analysis are available from Lead Operator.  b. chemical parameters listed in <i>The Guidelines for Canadian Drinking Water Quality ("the Guidelines")</i> are:  ☐ all within Guidelines ☐ above the Guidelines and are listed below:									
Parameters a	bove the			A 41 41-					
Parameter	Result	Result Concer		Aesthetic Objective	Treatment/Corrective Action				

3 Summarize additional testing and sampling carried out in accordance with the requirement of a Water Source approval,

(Drinking Water System Name)

Written Order or as per the conditions of your Operating Permit.								
<ul><li>☑ no additional testing</li><li>☑ additional testing listed below:</li></ul>								
Additional testing:								
Description of parameter & reason for sampling		Health parameter or non-health related parameter	Corrective action necessary (Y/N?)	Corrective action taken				
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:    Mater Quality Complaints:   Date								
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:								
Adverse Re	sults:							
Incident date		Corrective ac	tion	Corrected by				

# 6 Description of the system: Sources of raw water:

(Drinking Water System Name)

		<ul><li>☐ Groundwater</li><li>☐ Surface water</li><li>☐ Other (specify): CRD from North Saanich connection</li></ul>
		Does the drinking water system have disinfection?    ☐ Yes ☐ No
		Disinfection methods (check boxes that apply):  Chlorination Ultraviolet light Ozonation Other (specify):
		Does the drinking water system have treatment?
7	Major	To purchase or install required equipment: None To repair equipment: None To replace equipment: None To complete annual maintenance of system: (system flushing, replacement of carbon filters, etc) Normal  To complete specialist report (specify): None
8	Furth a.	er communication with users: 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):  AGM & AGM Minutes
	b.	Improvements or remedial actions required by the Drinking Water Officer:

(Drinking Water System Name)

<ul> <li>□ no action required</li> <li>□ Drinking Water Officer inspection report attached to report</li> <li>□ actions required by Drinking Water Officer listed below:</li> </ul>						
mprovements/Remedial Actions:						
Required action		Completion date				
Discussions with DWO, CRD and North Saanich regarding residuals supply.	March 26, 2015					
Results of discussions: Weekly mini flushing by N. Saanich at Piers vault and bi-weekly coliform testing by CRD. Undersea lines flushed frequently. No adverse bacteriological testing results have occurred 2015.						
c. Future water system improvements:  in no improvements planned improvements listed below:  Future Improvements:						
Future plans	Planne	nned completion date				
d. Emergency Response Plan can be accessed by:  posting on web  posting at nearest government office  contacting water system owner  Other (specify): PIID Water Trustee or Operator						