

REGIONAL DISTRICT OF NANAIMO

Water Service Area Annual Report 2021



Nanoose Bay Peninsula Water Service Area

June 2022

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1. Introduction

The following annual report describes the Nanoose Bay Peninsula (NBP) Water Service Area and summarizes the water quality and production data from 2021. This report also includes a summary of inquiries and complaints, completed and proposed maintenance activities, Operator Certification, the Emergency Response & Contingency Plan, and the Cross Connection Control Program. This report is to be submitted to Island Health by the spring of 2022.

2. Nanoose Bay Peninsula Water System

The Nanoose Bay Peninsula Water System was established in 2005 by amalgamating the 7 small water service areas located within the Nanoose Bay Peninsula. The previous service areas, if referred to in this report, are noted as neighbourhoods within the NBP service area. In 2021, the Nanoose Peninsula Water System was comprised of 2248 residential and 67 commercial water service customers.

The water supply is a combination of groundwater wells and surface water from the Englishman River. The water supply is chlorinated and stored in several reservoirs throughout Nanoose Bay.

2.1 Groundwater Wells

Fourteen groundwater production wells are located within the Nanoose Bay Peninsula. Nanoose Wells #2, #3, and #4 are on standby for use during periods of high demand (if required). Nanoose Well #5 has not been in use since 2002, due to saltwater intrusion, and has been permanently converted to a provincial monitoring well. Nanoose Well #6 hasn't been used since 2010 due to operational challenges with chlorination. Nanoose Well #7 was drilled in 2008 but has not yet been approved for community drinking water supply. West Bay #3 experienced reduced production over time and was replaced by West Bay #4, which was drilled in 2019. Fairwinds Well #1 has also experienced reduced production and was replaced by Tippet Road Well #1, which was drilled in 2021.

Well / Name	Well Depth	Wellhead Protection In Place	Treated/Untreated with Chlorine
Wallbrook #1	16.9 m	Yes	Treated
Madrona #4	52.1 m	Yes	Un-treated
Madrona #8	17.1m	Yes	Treated
Nanoose #2	53.3 m	Yes	Treated
Nanoose #3	52.7 m	Yes	Treated
Nanoose #4	59.1 m	Yes	Treated
Nanoose #6	107.0 m	Yes	(Not in use)
Nanoose #7	60.6 m	Yes	(Not in use)
Fairwinds #1	69.8 m	Yes	(Not in use)
Fairwinds #2	75.3 m	Yes	Treated
Fairwinds #3	72.2 m	Yes	Treated
West Bay #4	75.6 m	Yes	Treated
Tippet Rd #1	71.0 m	Yes	Treated
Parker Road	91.4 m	Yes	Treated

A drinking water filtration plant is located at 2480 Nanoose Road, and its purpose is to filter out iron, manganese, and ammonia from Fairwinds Wells #2 & 3, Tippet Road Well #1, and West Bay Well #4. A back-up generator is available in the event of a power outage. In the case of an extended power outage, drinking water will continue to be supplied but it will only be chlorinated, not filtered.



Nanoose Bay Water Treatment Plant

2.2 Reservoirs

Six water storage reservoirs are present in the Nanoose Bay Peninsula Water System as follows;

- Madrona (concrete) - 485 m³ (100,000 imperial gallons) capacity
- Eagle Heights (concrete) - 341 m³ (75,000 imperial gallons) capacity
- Dolphin (concrete) - 455 m³ (100,000 imperial gallons) capacity
- Fairwinds Res #1 (concrete) - 701 m³ (154,000 imperial gallons) capacity
- Fairwinds Res #2 (concrete) - 701 m³ (154,000 imperial gallons) capacity
- Arbutus Park (lined concrete, wooden roof) - 568 m³ (125,000 imp. gallons) capacity

The Beachcomber reservoir was demolished in 2015. The location of a new water storage reservoir is currently being considered.

2.3 Distribution System

The water distribution system in Nanoose Bay is summarized in the table below. Fire hydrants (287) are located throughout the water service area.

Watermain Material	Length of mains in NBP Water Service Area	Prevalence in Water Service Area
<u>Asbestos-concrete:</u> 150mm or smaller 200mm or larger	9.7 km 2.7 km	12.2% 3.4%
<u>PVC:</u> 150mm or smaller 200mm or larger	23.2 km 33.5 km	29.1% 42.1%
<u>Ductile Iron:</u> 150mm or smaller 200mm or larger	0.2 km 10.3 km	0.2% 13.0%

Note: 'PVC' is poly-vinylchloride (plastic)

3. Water Sampling and Testing Program

Water sampling and testing is carried out weekly in the distribution system. Notably, the chlorine residual levels are tested weekly to ensure the absence of bacterial regrowth in the watermains. The following table includes a summary of all testing:

Timing	Location	Tests
Weekly	RDN (in-house) Laboratory	Total coliforms, E.Coli, pH, TDS, Temperature, Conductivity, Turbidity, Chlorine residual, Salinity
Monthly (Health Dept.)	BC Centre for Disease Control	Total coliforms, E.Coli
Annual Source Water Testing (every Fall)	Bureau Veritas	Complete potability testing of all raw well water, including T-Ammonia
Annual System Water Testing (every Spring)	Bureau Veritas	Complete potability testing of distribution system, including T-Ammonia
Filtration Plant Output Once per month	Bureau Veritas	True colour, Ammonia, Iron, Manganese, and Chloramines

4. Water Quality - Source Water and Distribution System

Up-to-date water quality reports and lab data are posted monthly on the RDN website at www.rdn.bc.ca/nanoose-bay-peninsula. Tables of water quality testing results for both the source water and distribution system are provided at the end of this report under Appendix B.



Stewart Road Pump Station (2020)

5. Water Quality Inquiries and Complaints

Tap water quality has improved over the years with the construction of the Nanoose Bay Peninsula water filtration plant and Englishman River Water Service. Filtered groundwater from the Fairwinds and West Bay wells is mixed with filtered water from the Englishman River (as required) and stored in the same six reservoirs throughout Nanoose Bay.

Several inquiries were received from the Nanoose Bay Peninsula Water Service Area in 2021. Iron and manganese water discolouration was present intermittently in the Fairwinds and Beachcomber areas, which were cleared up by flushing the watermains and water services in these areas. Complaints regarding high water bills were addressed through the RDN's Leak Adjustment Policy.

A few inquiries were received about subdivision in Nanoose Bay. Due to the increased water supply available from the Englishman River Water Service, additional water connections are now available. However, these connections are only designed to serve customers already located within the Nanoose Bay Peninsula Water Service (whose properties are large enough to subdivide). More information can be found at <https://rdn.bc.ca/connect-rdn-water>.

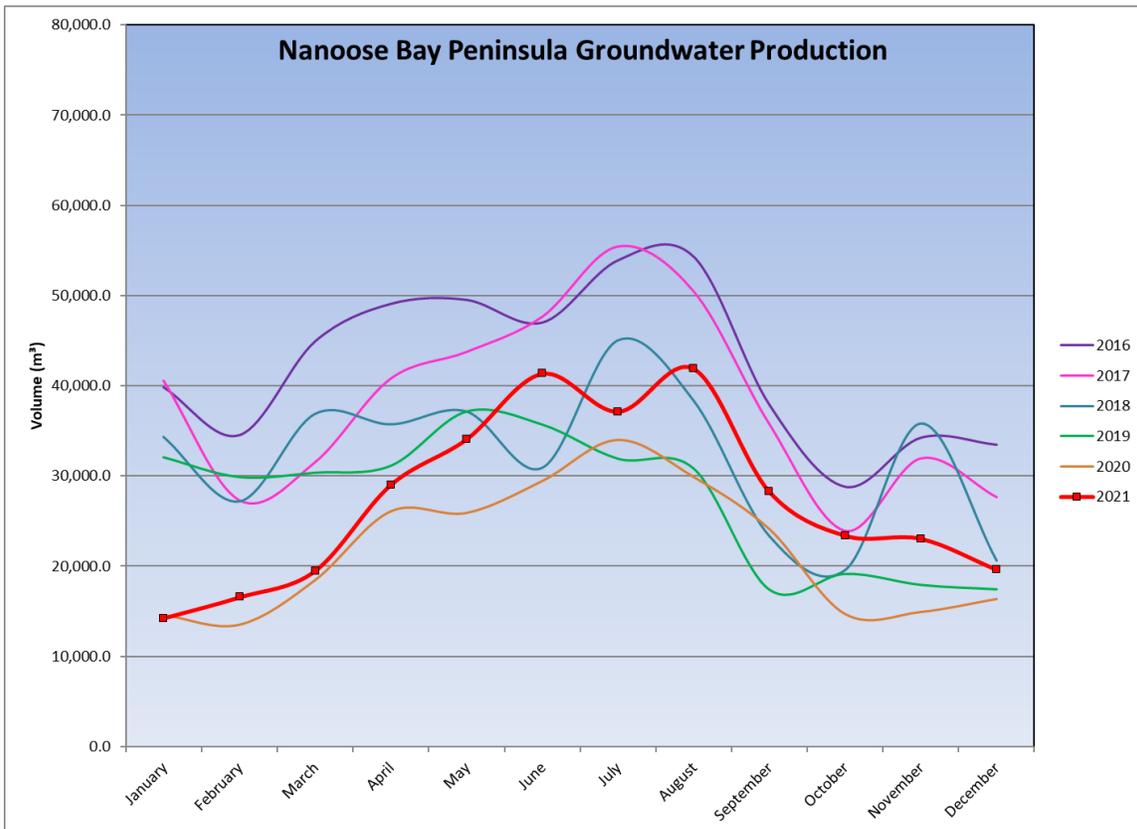
A summary of the water system incidents in 2021 is given in the table below.

Activity in 2021	Date(s)	History/Notes
Boil Water Advisories	None	None
High Turbidity Events	None	None
Equipment Malfunction	Aug 2021	Temporary communication failure with Madrona Reservoir
Water Main Breaks	None	None
Pump Failures	None	None

6. Groundwater Production and Consumption

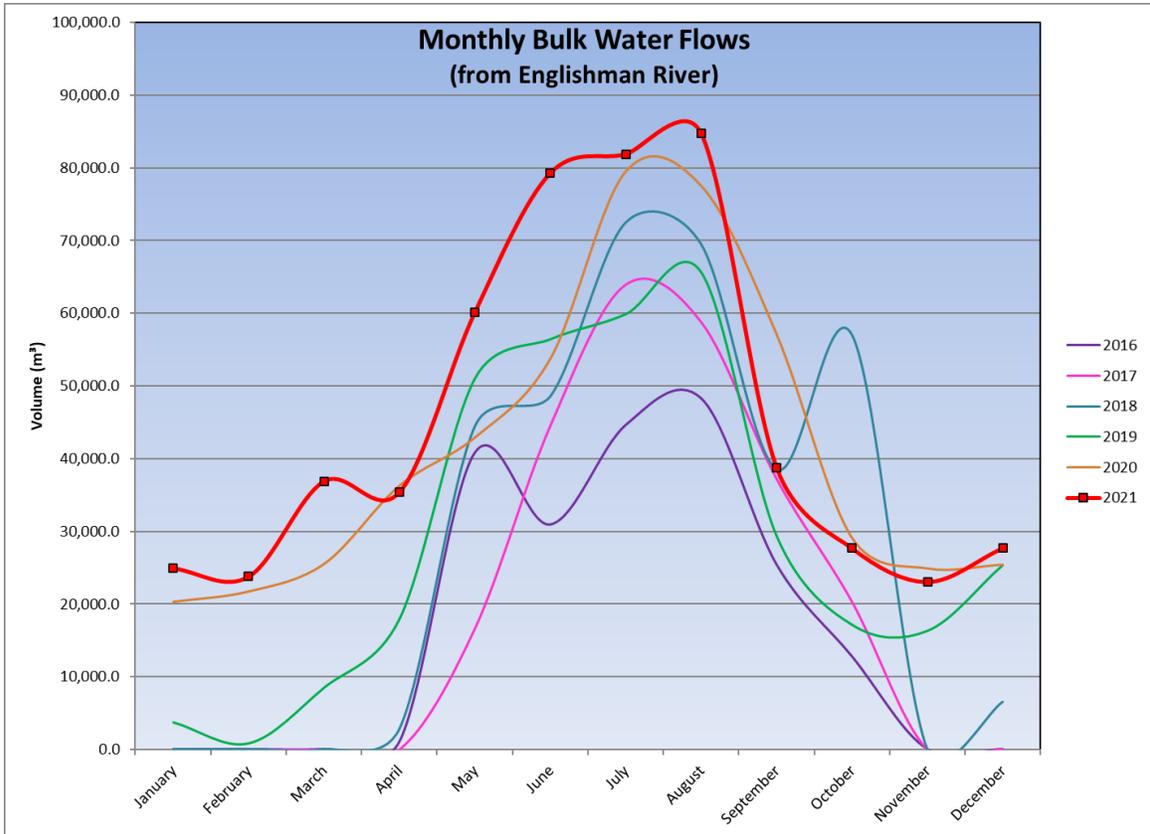
Groundwater Production

The monthly groundwater well production for the past 6 years is shown in the chart below. Groundwater production in 2021 was slightly lower than previous years. The reliance on groundwater has been less due to the year-round use of surface water supply from the Englishman River.



Surface Water Production

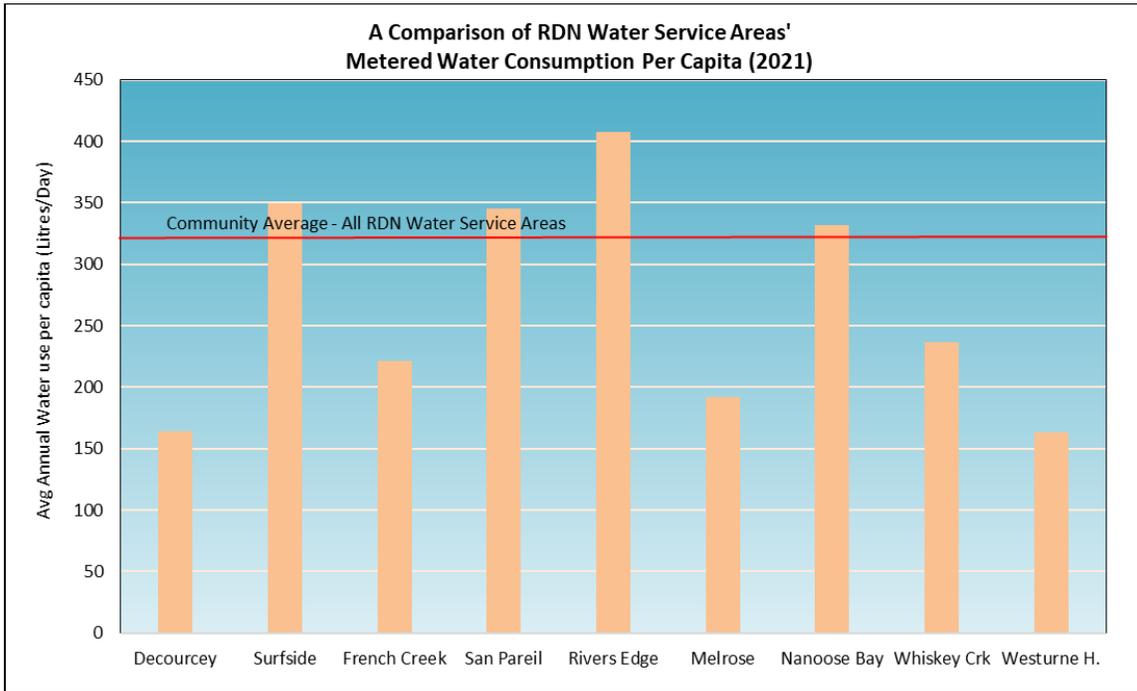
Surface water is supplied to the RDN through the Englishman River Water Service (ERWS), and is used to supplement the RDN’s well water throughout the year. The bulk water comes from the Englishman River and is distributed through the Nanoose Bay Water Service Area via a 16-inch (400mm) water main located along Northwest Bay Road. A comparison of the surface water supplied to the Nanoose Bay Water Service Area for the past 6 years is shown in the chart below. Overall, surface water production in 2021 was typically higher than in previous years.



Water Consumption

In the Fall/Winter of 2021, water billing records indicate that the average water usage per home in Nanoose Bay was 0.52 cubic metres per day (114.4 imperial gallons). In the summer, the average water usage was 1.35 cubic metres per day (297 imperial gallons). Based on these figures, the annual consumption per capita is estimated to be 332 L/day (based on 2.4 people/household). This consumption is **3% more** than the RDN system average of 321 L/day/capita in 2021.

A large commercial and residential development has been constructed on Dolphin Drive at the Schooner Cove Marina and Hotel. This development is comprised of 1 restaurant, 1 coffee shop, 5 office spaces, and 50 additional residential condos.



7. Maintenance Program

Weekly pump station inspections are carried out to reduce or eliminate the risk of contamination and system failure, and to ensure the consistent application of chlorine for treatment purposes. Watermains are flushed once annually in the Spring. Fire hydrants are serviced once per year (either 'A-level' or 'B-level' maintenance). Water storage reservoirs are drained and cleaned once every 3-4 years, as required. Twenty-four hour on-call coverage is in place to respond to water system emergencies and alarms.

8. Operator Certification

The Regional District Water & Utility Services staff are comprised of one Manager, one Project Engineer, one Engineering Technologist, one Engineering Technician, one Chief Operator, and seven certified operators. The operators receive ongoing training and certification in:

- | | | |
|----------------------------|---|----------------------------|
| ✓ Water Treatment | ✓ Chlorine Handling | ✓ Confined Space Awareness |
| ✓ Water Distribution | ✓ WHMIS (Workplace Hazardous Material Information System) | ✓ Traffic Control |
| ✓ Wastewater Collection | ✓ TDG (Transportation of Dangerous Goods) | ✓ Fall Protection |
| ✓ Cross Connection Control | | ✓ First Aid |
| ✓ Asbestos Awareness | | ✓ Silica Awareness |



**Fairwinds
Reservoir No. 1**

9. Water System Projects

9.1 2021 Completed Studies & Projects

- Completed Nanoose Bay Peninsula Water System SCADA Master Plan;
- Completed design upgrades for asbestos-concrete watermain replacement projects in the Outrigger Road, Dolphin Drive, and Dorcas Point areas;
- Corresponded with residents regarding water conservation;
- Enforced outdoor sprinkling regulations;
- Advised residents regarding water leak repairs;
- Implemented the 2021-2030 Water Conservation Plan;
- Completed regular watermain flushing and hydrant maintenance;
- Maintained a high level of water quality;
- Continued quality control through regular testing and monitoring of water system;
- Implemented the overall Water Systems SCADA Master Plan; and
- Began valve maintenance program.



**Tippet Road Well #1
Site (2021)**

9.2 2022 Proposed Projects & Upgrades

- Decommission Nanoose Well #6;
- Island Health to administer Groundwater At Risk of containing Pathogens (GARP) assessment;
- Replace asbestos-concrete watermains on Outrigger Road, Dolphin Drive, and Dorcas Point Roads;
- Complete Arbutus reservoir decommissioning and replacement feasibility study/review;
- Design upgrade to Arbutus booster pump station;
- Begin water meter replacement project;
- Complete irrigation checks for high-water users;
- Continue watermain flushing program and hydrant maintenance;
- Utilize leak detection equipment and tracking;
- Continue valve maintenance program;
- Continue the 2021-2030 DWWP Water Conservation Plan; and
- Continue to offer numerous water-saving incentives via rebates.



ERWS Bulk Water Transmission Line Construction near Hwy 19 (2017)

10. Emergency Response & Contingency Plan

The Regional District has an Emergency Response & Contingency Plan (ERCP) that contains procedures and contact information to efficiently respond to water system emergencies such as contamination of water supply, loss of supply, pump failure, and drought management. The ERCP was reviewed and updated in 2021, and copies are available on our website, at each RDN office, in each pumphouse, and in each Water Services vehicle. A copy of the ERCP is also attached to this report in Appendix C. A separate Emergency Response & Contingency Plan has been developed exclusively for the water filtration plant at 2480 Nanoose Road. A copy of this ERCP is located at the plant, at each RDN office and on the RDN website.

11. Cross Connection Control

The RDN's Cross Connection Control Program was put in place to protect the public health by reducing the risk of contaminants flowing back into the public water supply. The RDN Manager of Water Services is the designated Cross Connection Control Manager.

The RDN's Cross Connection Control Program addresses cross connection threats through operating policies and procedures, as well as assisting customers with backflow preventer selection, installation, testing, maintenance and reporting. The program receives its authority from *RDN Cross Connection Control Regulation Bylaw No. 1788*, and the *British Columbia Building Code, Part 7*, which requires that potable water be protected from contamination. Additionally, a webpage has been established at <https://rdn.bc.ca/cross-connection-control-program> to educate RDN water service customers about cross connection hazards, and lists the relevant links to current standards and resources.

Two of the RDN's water system operators received certification as backflow assembly testers through the British Columbia Water & Waste Association (BCWWA).

12. Cyber Security

The RDN uses a multi-level approach to cyber-security. Corporate network security is employed via a universal threat management gateway that implements various methods of data security, which includes daily definition updates to block known cyber threats. In addition, all RDN PC's are protected with anti-virus software. RDN water systems are connected to the corporate network via IP-Sec VPN's for remote management by information technology and equipment operators. Future infrastructure upgrades will see our water systems located on segregated networks to limit the vulnerability from cybersecurity threats.

13. Closing

An annual report for the year 2022 will be prepared and submitted to Island Health in the spring of 2023. Annual reports are also available on our website at: <https://www.rdn.bc.ca/nanoose-bay-peninsula>.



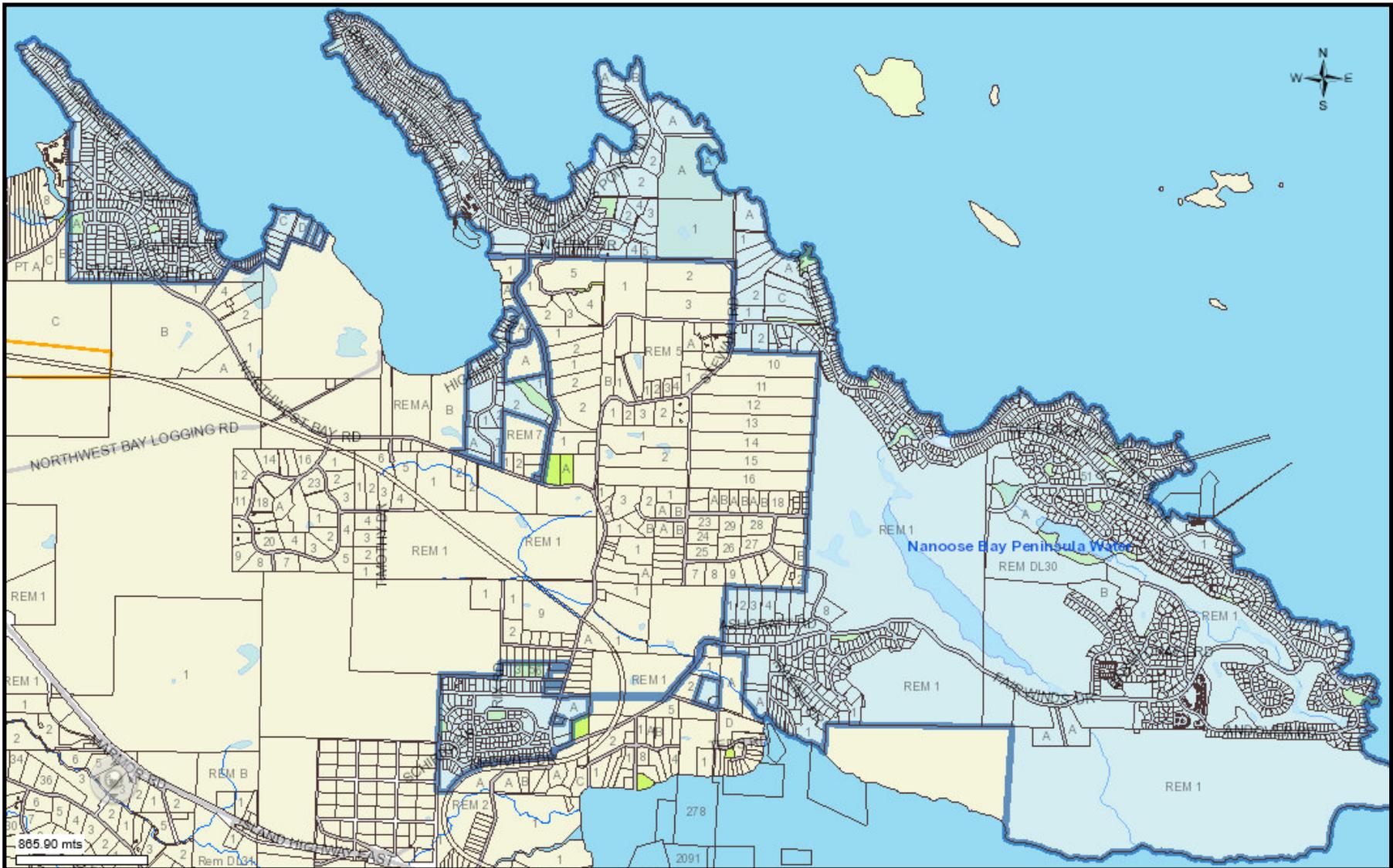
Arrowsmith Lake and
Arrowsmith Dam
(on headwaters of
Englishman River)

APPENDIX A

MAP OF NANOOSE BAY PENINSULA

WATER SERVICE AREA

NANOOSE BAY PENINSULA WATER SERVICE AREA



APPENDIX B

WATER QUALITY TESTING RESULTS

NANOOSE BAY PENINSULA WATER SYSTEM



Facility Location:

2330 Garry Oaks Drive
Nanoose Bay

Facility Information:

Facility Type: 301-10000 (DWT)

Facility Sampling History:

<u>Date Collected</u>	<u>Drinking Water System</u>	<u>Total E. Coli</u>	<u>Total Coliform</u>	<u>Site Name</u>
01/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
02/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
03/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
04/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
05/05/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
06/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
07/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
08/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
09/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
11/03/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2329 Chain Way
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
02/09/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
05/12/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
07/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
09/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - 2339 Garry Oak Dr.
01/20/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
02/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
03/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
05/19/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
06/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
07/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
08/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
09/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
10/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
11/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Arbutus Sample Port - Florence Drive and Anchor Way
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
02/09/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
05/12/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
07/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
09/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1270 Seadog Road
01/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
02/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
03/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
04/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
05/26/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
06/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
07/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
08/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
09/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
10/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
11/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
12/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Beachcomber Sample Port - 1639 Marina Way
01/20/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
03/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
04/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
05/05/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
06/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
07/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
08/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
09/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
11/03/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Driftwood Sample Port - 2359 Higginson Rd
01/20/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
02/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
03/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
05/19/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
07/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
09/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
11/23/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 1996 Highland Rd.
01/20/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
02/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
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06/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
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08/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
09/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
11/03/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 2400 Evanshire Cres.
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
02/09/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
03/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
05/19/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
06/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
07/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
08/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
09/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
10/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
11/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
12/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3383 Redden Road
01/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
02/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
03/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
04/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
05/26/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
06/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
07/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
08/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
09/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
11/23/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
12/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3465 Cambridge Rd.
01/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
02/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
03/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
04/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
05/05/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
06/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
07/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
08/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
09/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
10/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
11/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3500 Fairwind Dr.
01/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
02/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
03/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
04/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
05/05/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
06/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
07/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
08/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
09/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
11/03/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3541 Shelby Ln.
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
02/09/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
05/12/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
07/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
09/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
12/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Fairwinds Sample Port - 3730 Fairwinds Dr.
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona # 8 RAW

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona # 8 RAW
01/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
02/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
03/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
04/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
05/05/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
06/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
07/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
08/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
09/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
11/03/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1358 Madrona Drive
01/20/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
02/09/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
05/12/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
07/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
09/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1556 Arbutus Dr.
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
02/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
03/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
05/19/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
06/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
07/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
08/24/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
09/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
10/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
11/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
12/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Madrona Sample Port - 1565 Stone Lake Dr.
01/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
02/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
03/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
05/19/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
06/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
07/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
08/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
09/22/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
11/23/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3119 Swallow Cres.
01/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
02/16/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
05/12/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
07/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
09/28/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
10/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
11/17/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	Nanoose Sample Port - 3427 Tye Cres.
01/13/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
02/09/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
03/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
04/21/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
05/12/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
06/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
07/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
08/11/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
09/15/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane

Date Collected	Drinking Water System	Total E. Coli	Total Coliform	Site Name
10/27/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
12/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2315 Ida Lane
01/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
02/01/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
03/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
04/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
04/14/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
05/05/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
06/02/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
07/07/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
08/04/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
09/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
10/06/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
11/03/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.
12/08/2021	NANOOSE BAY PENINSULA WATER SYSTEM	LT1	LT1	West Bay Sample Port - 2454 Armstrong Cres.

Interpreting Sample Reports

In VIHA, the results of drinking water sampling are reported using the following coding system:

LT1 Less than 1 (no detectable bacteria) - Meaning: No bacteria present

L1 Less than 1 (no detectable bacteria) - Meaning: No bacteria present

GTR200 means Greater than 200 background colonies on membrane filter per 100 ml of sample

REJECT DELAY3 means sample was too long in transit and was not tested