



## North Vancouver Island Beach Sampling Results

Sampling Season for 2022 **Completed**



No Water Quality Issues Identified



Potential Water Quality Issues



Swimming Not Recommended



No results available

### Notes:

- Results indicated are the number of *E.coli* (fresh water) or Enterococci (salt water) per 100 mL of sample water
- L1 indicates there were less than 1 *E.coli* or Enterococci present in the sample
- **Updates will be provided once a week to reflect any new sample results received.**
- **Results are most predictive of overall water quality for 2 days after the sample date.**




### Interpretation:



- **GREEN:** Beaches are generally considered microbiologically safe for swimming when single sample results, and/or the average (geometric mean) for the most recent five samples, are less than 200 (fresh water) or 35 (salt water)
- **YELLOW:** An individual result has exceeded 200 (fresh water) or 35 (salt water), so a higher risk of illness may be present and more sampling needs to be conducted to further inform the situation.
- **RED:** Results from a single sample has exceeded 400 (fresh water) or 70 (salt water), or the average (geometric mean) for the most recent five samples is greater than 200 (fresh water) or 35 (salt water) so there is a significant risk of illness and a beach advisory is generally necessary.
- **GREY: Sampling Season Completed**



Under certain circumstances, an Environmental Health Officer may deviate from the above recommendations for a particular beach. If you would like further information, please contact your local [Health Protection office](#).


Beach	Location	Sample Results
GOOSE SPIT BEACH 	Comox – Salt Water	
	Inside Center	Bacteriological Sample on 14/06/2022 – Enterococci : LT5
		Bacteriological Sample on 26/07/2022 – Enterococci : LT5
		Bacteriological Sample on 24/08/2022 – Enterococci : NRLABE
	Outside Right	Bacteriological Sample on 01/06/2022 – Enterococci : LT5
		Bacteriological Sample on 14/06/2022 – Enterococci : LT5

		Bacteriological Sample on 28/06/2022 – Enterococci : LT50
		Bacteriological Sample on 12/07/2022 – Enterococci : LT5
		Bacteriological Sample on 26/07/2022 – Enterococci : LT5
		Bacteriological Sample on 09/08/2022 – Enterococci : LT5
		Bacteriological Sample on 24/08/2022 – Enterococci : LT5
	Inside Left	Bacteriological Sample on 14/06/2022 – Enterococci : 10
		Bacteriological Sample on 26/07/2022 – Enterococci : LT5
		Bacteriological Sample on 24/08/2022 – Enterococci : 5
	Inside Right	Bacteriological Sample on 14/06/2022 – Enterococci : LT5
		Bacteriological Sample on 26/07/2022 – Enterococci : LT5
		Bacteriological Sample on 24/08/2022 – Enterococci : 10
	Outside Center	Bacteriological Sample on 01/06/2022 – Enterococci : LT5
		Bacteriological Sample on 14/06/2022 – Enterococci : LT5
		Bacteriological Sample on 28/06/2022 – Enterococci : LT5
		Bacteriological Sample on 12/07/2022 – Enterococci : LT5
		Bacteriological Sample on 26/07/2022 – Enterococci : LT5
		Bacteriological Sample on 09/08/2022 – Enterococci : 10
		Bacteriological Sample on 24/08/2022 – Enterococci : LT5
	Outside Left	Bacteriological Sample on 01/06/2022 – Enterococci : LT5
		Bacteriological Sample on 14/06/2022 – Enterococci : LT5
		Bacteriological Sample on 28/06/2022 – Enterococci : LT50
		Bacteriological Sample on 12/07/2022 – Enterococci : LT5
		Bacteriological Sample on 26/07/2022 – Enterococci : LT5
		Bacteriological Sample on 09/08/2022 – Enterococci : LT5
		Bacteriological Sample on 24/08/2022 – Enterococci : LT5

<div>LITTLE TRIBUNE BAY BATHING BEACH</div> <div></div>	Hornby Island – Salt Water	
	Left Side	Bacteriological Sample on 13/06/2022 – Enterococci : LT5
		Bacteriological Sample on 18/07/2022 – Enterococci : LT5
	Centre	Bacteriological Sample on 13/06/2022 – Enterococci : LT5
		Bacteriological Sample on 18/07/2022 – Enterococci : 5
	Right Side	Bacteriological Sample on 13/06/2022 – Enterococci : LT5
Bacteriological Sample on 18/07/2022 – Enterococci : LT5		
<div>MCIVOR LAKE BEACH – CITY OF CAMPBELL RIVER</div> <div></div>	Campbell River – Fresh water	
	Left side	Bacteriological Sample on 02/08/2022 – E. Coli : 10
		Bacteriological Sample on 30/08/2022 – E. Coli : LT5
	Middle	Bacteriological Sample on 02/08/2022 – E. Coli : 5
		Bacteriological Sample on 30/08/2022 – E. Coli : LT5
	Right side	Bacteriological Sample on 02/08/2022 – E. Coli : LT5
Bacteriological Sample on 30/08/2022 – E. Coli : LT5		
<div>MIRACLE BEACH BATHING BEACH</div> <div></div>	Black Creek – Salt Water	
	Miracle Beach - North Beach	Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 14/06/2022 – Enterococci : LT5
		Bacteriological Sample on 25/07/2022 – Enterococci : LT5
		Bacteriological Sample on 24/08/2022 – Enterococci : LT5
	Miracle Beach - South Beach	Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 25/07/2022 – Enterococci : LT5

		Bacteriological Sample on 24/08/2022 – Enterococci : LT5
	Miracle Beach - Centre	Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 25/07/2022 – Enterococci : LT5
Bacteriological Sample on 24/08/2022 – Enterococci : LT5		
<div>PUNTLEDGE PARK BEACH</div> <div></div>	Courtenay – Fresh Water	
	Flowing – Lazy River	Bacteriological Sample on 24/05/2022 – E. Coli : LT5
		Bacteriological Sample on 06/06/2022 – E. Coli : 18
		Bacteriological Sample on 20/06/2022 – E. Coli : 5
		Bacteriological Sample on 04/07/2022 – E. Coli : 36
		Bacteriological Sample on 02/08/2022 – E. Coli : 25
		Bacteriological Sample on 16/08/2022 – E. Coli : 20
	Wading	Bacteriological Sample on 24/05/2022 – E. Coli : 5
		Bacteriological Sample on 06/06/2022 – E. Coli : 5
		Bacteriological Sample on 20/06/2022 – E. Coli : 5
		Bacteriological Sample on 18/07/2022 – E. Coli : LT5
		Bacteriological Sample on 02/08/2022 – E. Coli : LT5
		Bacteriological Sample on 16/08/2022 – E. Coli : 15
<div>SANDPIPER BATHING BEACH</div> <div></div>	Hornby Island – Salt Water	
	Centre	Bacteriological Sample on 13/06/2022 – Enterococci : 5
		Bacteriological Sample on 29/06/2022 – Enterococci : 10
		Bacteriological Sample on 18/07/2022 – Enterococci : LT5
		Bacteriological Sample on 02/08/2022 – Enterococci : LT5

	Left	Bacteriological Sample on 13/06/2022 – Enterococci : 5
		Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 18/07/2022 – Enterococci : LT5
		Bacteriological Sample on 02/08/2022 – Enterococci : LT5
	Right	Bacteriological Sample on 13/06/2022 – Enterococci : 5
		Bacteriological Sample on 29/06/2022 – Enterococci : 5
Bacteriological Sample on 18/07/2022 – Enterococci : LT5		
STOREY’S BEACH 	Port Hardy – Salt Water	
	Carlton Street	Bacteriological Sample on 22/06/2022 – Enterococci : 1
	Rotary Pavilion	Bacteriological Sample on 22/06/2022 – Enterococci : L1
	Scotia Street	Bacteriological Sample on 22/06/2022 – Enterococci : L1
	100 m NW of Rotary Pavilion	Bacteriological Sample on 22/06/2022 – Enterococci : 2
100 m SE of Rotary Pavilion	Bacteriological Sample on 22/06/2022 – Enterococci : 1	
TRIBUNE BAY BATHING BEACH 	Hornby Island – Salt Water	
	Tribune Bay Centre	Bacteriological Sample on 06/06/2022 – Enterococci : 5
		Bacteriological Sample on 11/07/2022 – Enterococci : 55
		Bacteriological Sample on 08/08/2022 – Enterococci : LT5
	Tribune Bay Left	Bacteriological Sample on 06/06/2022 – Enterococci : LT5
		Bacteriological Sample on 11/07/2022 – Enterococci : 68
Bacteriological Sample on 08/08/2022 – Enterococci : LT5		

	Tribune Bay Right	Bacteriological Sample on 06/06/2022 – Enterococci : 15
		Bacteriological Sample on 11/07/2022 – Enterococci : LT5
		Bacteriological Sample on 08/08/2022 – Enterococci : LT5
<div>WHALING STATION BAY</div> <div></div>	Hornby Island – Salt Water	
	Center	Bacteriological Sample on 13/06/2022 – Enterococci : 20
		Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 18/07/2022 – Enterococci : 15
		Bacteriological Sample on 02/08/2022 – Enterococci : LT5
	Right	Bacteriological Sample on 13/06/2022 – Enterococci : 10
		Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 18/07/2022 – Enterococci : LT5
	Left	Bacteriological Sample on 13/06/2022 – Enterococci : LT5
		Bacteriological Sample on 29/06/2022 – Enterococci : LT5
		Bacteriological Sample on 18/07/2022 – Enterococci : 10