






2026 Beach Sample Results

***The posted *E. coli* value is the highest result recorded out of the five samples tested.**

Public Swimming Area	Date	Sample Results
Alice Beach		
Anderson Point Beach	23-Jun-26	E. coli = 2/100mL; Microcystin <0.2 µg/L 
Annie Laurie Beach		
Aspen Grove Beach	22-Jun-26	E. coli = 1/100mL; Microcystin <0.2 µg/L 
Battlefords Provincial Park Public Beach		
Bells Beach	23-Jun-26	E. coli = 10/100mL; Microcystin <0.2 µg/L 
Buffalo Pound Provincial Park Beach	22-Jun-26	E. coli = 2/100mL; Microcystin <0.2 µg/L 
Clearwater Lake Regional Park Beach	22-Jun-26	E. coli = 46/100mL; Microcystin <0.2 µg/L 
Cypress Hills Interprovincial Park West Beach	23-June-26	E. coli = 2/100mL; Microcystin <0.2 µg/L 
Dallas Valley Ranch Camp Beach		
Danielson Visitor's Center Beach		
Echo Provincial Park Beach	23-Jun-26	E. coli = 66/100mL; Microcystin <0.2 µg/L 
Etter's Beach		
Good Spirit Lake Provincial Park Beach	23-Jun-26	E. coli = 1/100mL; Microcystin <0.2 µg/L 
Greenwater Beach	23-Jun-26	E. coli = 1/100mL; Microcystin <0.2 µg/L 
Katepwa Beach	23-Jun-26	E. coli = 6/100mL; Microcystin <0.2 µg/L 
Kedleston Beach		
Kevin Misfeldt Beach Area Beach	22-Jun-26	E. coli = 3/100mL; Microcystin <0.2 µg/L 
Kipasbiskau Regional Park Beach		
Kimball Lake Campground Beach		
Kivimaa Moonlight Bay Beach	23-Jun-26	E. coli = 3/100mL; Microcystin <0.2 µg/L 
Leroy Leisureland Main Beach/Pool Area	23-Jun-26	E. coli = 88/100mL; Microcystin <0.2 µg/L 

Leslie Beach Regional Park Beach			
Little Manitou Beach			
Lucien Lake Regional Park	23-Jun-26	E. coli = 33/100mL; Microcystin <0.2 µg/L	
Marean Lake Beach			
Melville Beach	24-Jun-26	E. coli = 12/100mL; Microcystin <0.2 µg/L	
Ministik Beach	22-Jun-26	E. coli = 2/100mL; Microcystin <0.2 µg/L	
Moose Mountain Provincial Park Beach	23-Jun-26	E. coli = 6/100mL; Microcystin <0.2 µg/L	
Moosomin Regional Park	23-Jun-26	E. coli = 10/100mL; Microcystin <0.2 µg/L	
Morin Lake Regional Park Beach			
Murray Point Beach	23-Jun-26	E. coli = <1/100mL; Microcystin <0.2 µg/L	
Nickle Lake Regional Park Beach	24-Jun-26	E. coli = 16/100mL; Microcystin <0.2 µg/L	
Palliser Regional Park Beach	22-Jun-26	E. coli = 3/100mL; Microcystin <0.2 µg/L	
Pickerel Point Beach	22-Jun-26	E. coli = <1/100mL; Microcystin <0.2 µg/L	
Pike Lake Main Beach			
Regina Beach	22-Jun-26	E. coli = 12/100mL; Microcystin <0.2 µg/L	
Resort Village of Aquadeo			
Resort Village of Cochin			
Rowan's Ravine Provincial Park Beach	22-Jun-26	E. coli = 17/100mL; Microcystin <0.2 µg/L	
Sask Landing Provincial Park Beach (Cottonwood)	22-Jun-26	E. coli = 14/100mL; Microcystin <0.2 µg/L	
St. Brieux Beach			
Stabler Point Beach	22-Jun-26	E. coli = 10/100mL; Microcystin <0.2 µg/L	
Stoney Beach	23-Jun-26	E. coli = 2/100mL; Microcystin <0.2 µg/L	
Sunnyside Beach	23-Jun-26	E. coli = 1/100mL; Microcystin <0.2 µg/L	
Thode Subdivision Beach	22-Jun-26	E. coli = 2/100mL; Microcystin <0.2 µg/L	
Wakaw Lake Regional Park Main Beach	23-Jun-26	E. coli = 24/100mL; Microcystin <0.2 µg/L	

Waskateena Beach		23-Jun-26	E. coli = <1/100mL; Microcystin <0.2 µg/L 
Water is suitable for swimming.		Recreational water is considered to be microbiologically safe for swimming.	
Caution. Algal blooms observed.		Water at this beach may be unsafe for people and pets. Swimming is not recommended; however, contact with the beach and access to facilities is not restricted. Additional water sampling is required.	
Advisory in place.		A single sample result containing excessive E.coli and/or cyanobacteria counts has been reported. Additional water sampling is required.	
Area closed.		Access to beach and/or water is closed by order of the local health authority.	