



Introduction

The Water Security Agency requires that at least once each year waterworks owners provide notification to consumers of the quality of water produced and supplied as well as information on the performance of the waterworks in submitting samples as required by the agencies Order or Permit to Operate a waterworks. The following is a summary of the **Resort Village Of Tobin Lake** water quality and sample submission compliance records for the **Calendar year of 2025** time period. This report was completed on **March 16 2026**

(must be completed before June 30 each year on a calendar year based reporting frequency). Readers should refer to The Water Security Agencies Municipal Drinking Water Quality Monitoring Guidelines, November 2002, EPB 202 for more information on minimum sample submission requirements and the meaning of type of sample. Permit requirements for a specific waterworks may require more sampling than outlined in the department’s monitoring guidelines. If consumers need more information on the nature and significance of specific water tests, for example, “what is the significance of selenium in a water supply”, more detailed information is available from:

http://www.hc-sc.gc.ca/ewh-semt/pubs/water-eau/index_e.html

Water Quality Standards

Bacteriological Quality

# of Positive Regular Parameter/Location	Limit	Regular Samples	
		Required	Submitted
Resort Village Of Tobin Lake			
Total Coliform and Background Bacteria	Organisms/100 mL Less than 200/100 mL	18	18
			0

Water Disinfection – Chlorine Residual in Distribution System for Test Results Submitted with Bacteriological Samples

Parameter	Limit (mg/L)	Test Level Range	# Tests Performed	# Tests Not Meeting Requirements
Chlorine Residual	0.1 mg/L free OR 0.5 mg/L total	0.31 - 1.00 free	18	0

Water Disinfection – Free Chlorine Residual for Water Entering Distribution System – From Water Treatment Plant Records

Parameter	Limit (mg/L)	Test Level Range	# Tests Performed	# Tests Not Meeting Requirements
Free Chlorine Residual	at least 0.1	0.25 – 1.04	365	0

Turbidity

Parameter	Limit (NTU)	Test Level Range	# Tests Not Meeting Requirements	Max Turbidity (NTU)	# Tests Required	# Tests Performed
Turbidity	1.0	0.03 – 0.14	0	0.14	365	365