

# CENTRAL ANATOMY ANALYTICAL LABORATORY

Tel: (705) 326-8285

**BACTERIAL ANALYSIS OF WATER**  
 4260 Burnside Line, RR#4, Orillia, ON L3V 6H4  
[www.coalab.ca](http://www.coalab.ca)

Fax: (705) 326-9316

Date Sampled: 7/8/06  
 Source of Samples: LAKE [T. LAKE]  
 Collected By: D. ROBERTS

Date & Time Rec'd	<b>RECEIVED</b>	Date & Time Incubated:	08 AUG 2006
For Lab use only:	AUG - 8 2006	FS Date & Time Incubated:	

Report To: DOUG ROBERTS TEALAKE PROPERTY OWNERS  
 Address: \_\_\_\_\_  
 Tel: 705-756 3146 Fax: \_\_\_\_\_

E-mail: doucrobe@hotmail.com  
 # of pgs: \_\_\_\_\_ # of samples: 6  
 # Samples: \_\_\_\_\_  
 Twp: \_\_\_\_\_ Rec'd: \_\_\_\_\_ Health Unit: \_\_\_\_\_

Time Sampled	Location	Lab Number	E. Coli (100ml)	Total Coliform Faecal Streptococcus (100ml)	Water Temp	Rain Fall				Sunlight			Wind Direction				Water Fowl Affecting Sample site? (Y/N)	Bather Intensity Light, Medium or Heavy	Water Clarity < or > 100cm (39 inches)	Algae Present? (Y/N)	Wave Action Light or Medium
						Before	During	Within 24 Hours	Within 48 Hours	Bright	Intermediate	Dull	Away from Shore	Toward Shore	Parallel to Shore	No Wind					
NOON	T. LAKE 1	R-4777	<10	<10	26.7				X	✓											
		10 R-4778	<10	30																	
		40 R-4779	<10	<10																	
		60 R-4780	10	30																	
		70 R-4781	<10	<10																	
		90 R-4782	<10	<10																	

**Sampling Precautions:** Transport water samples under refrigeration to laboratory. The laboratory must analyze the water within 48 hours of collection. FS require 48 hour incubation

Analysis performed by qualified analysts. COAL is accredited in specific microbiological parameters by CAEAL and SCC and licensed by the MOE.

Rec. (L)

For Laboratory Use: Non-Conformance:

Analysis Date & Time: 09 AUG 2006 12:00 Enumerated by: GR Audited by: [Signature] Methodology: M/F CFU/100ml  
 Analysis Date & Time: \_\_\_\_\_ Enumerated by: \_\_\_\_\_ Audited by: \_\_\_\_\_ Methodology: M/F CFU/100ml  
 Transcribed by: \_\_\_\_\_ Authorized & Rechecked by: \_\_\_\_\_ Fax Copy authorized for release: \_\_\_\_\_

FAXED

AUG 09 2006

Page 1 of 2

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Recreational Samples that Exceed Guidelines: \_\_\_\_\_

E. Coli	EC-1	Detection Limit	10 - > 600	Reportable Limit:	100	Performed by Membrane Filtration	Methodology: M/F CFU/100ml
Faecal Streptococcus	FS-1	Detection Limit	4 - > 320	Reportable Limit:	N/A	Performed by Membrane Filtration	Methodology: M/F CFU/100ml