BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
RESULTS FOR SAMPLES TAKEN FROM BAY 2003													
WOODLAND, CON 1	V-WB4												
	V-WB3												
												19-Aug	
WOODLAND B. PARK	HU-Test 1							210	240	1001	180	120	370
CON 2	HU- Test 2							170	230	160	210	150	290
	HU-Test 3							110	280	240		360	350
	HU-Test 4							270	130	380	170	120	300
	HU-Test 5							210	240	270	190	160	890
	HU	WB Park, geometric mean						186	217.1	330.5	186.9	165.6	393.3
		retest geometric mean						148.4	3.6	37.5	477.2	1000	693.6
WOODLAND, CON 2	V- WB2-P	Bay 150' south of WB2											
	V-WB2	Tamarack Trail											
	V-WB2-L	Bay at T Trail 50' from st.											
	V-WB2-M	Bay at 100' from stream											
	V- WB2-N	Bay 50' north of T. Trail											
EDMORE	HU-Test 1		1	1	40	130	470						
(Laurel Ave)	HU-Test 2		1	60	30	180	260						
	HU-Test 3		10	1	50	230	360						
	HU-Test 4		1	1	50	140	350						
	HU-Test 5		1	1	40	230	230						
	HU-Test 6												
		Laurel geometric mean	1.6	2.3	41.3	176.9	323.5						
		retest geometric mean				1	18.9						
EDMORE	V-EB1	end of Laurel				<10	40	490	320	130	40	20	
EDMORE	V-EB2	between Laurel & Waterview				20	10	>600	230	260	10	<10	
GEORGIAN HEIGHTS	V-GH1	off Waterview Rd											
PINE FOREST	V-DB3	Pine Forest Dr				30	10	160	130		10	30	50
DEANLEA	V-DB2	off largest boulder				<10	20	<10	120		20	50	20
	V-DB1	off culvert				<10	<10	<10	230		20	10	10
												19-Aug	
TREW AVE	HU-Test 1		1	1	40	1	50	1	120	120	110	330	290
	HU-Test 2		1	1	40	1	30	1	110	10	110	300	240
	HU-Test 3		1	1	60	10	70	1	140	110	120	180	340
	HU-Test 4		1	1	40	1	20	1	80	40	140	298	330
	HU-Test 5		1	1	60	10	50	1	80	60	180	120	310
		Trew Ave geometric mean	1	1	47	2.5	40.2	1	103.4	50.1	129.6	228.3	299.8
		retest geometric mean							1.8	38.9	1.6	925.1	

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
BLUEWATER/	V-BGW6	walkway 30/34 Trew											
	V-BGW5	Jones Rd. path											
GEORGINA/	V-BGW4	path n. Timothy Av											
	V-BGW3	path Oriole Lane				60	30	<10		20	50	60	10
WENDAKE	V-BGW2	path, Betty Street				50	30	20		30	60	50	10
	V-BGW1	off stream				10	10	<10		50	20	<10	10
					1-Jul							19-Aug	
WYMBOLWOOD	HU-Test 1		1	10	30	30	30	200	10	60	20	140	280
(DUNSFORD LANE)	HU-Test 2		1	1	30	90	10	240	10	90	10	450	660
(Con 7)	HU-Test 3		10	1	30	40	1	140	60	40	10	390	230
	HU-Test 4		1	20	50	70	10	330	40	90	10	470	280
	HU-Test 5		1	1	30	60	20	170	30	70	40	220	230
		Dunsford geometric mean	1.6	2.9	33.2	53.9	9	206.7	23.5	67.1	15.2	302.7	307.2
		retest geometric mean						4.6		58.3		1001	626.3
MOUNTAINVIEW	V-MV2	562 TBRS											
	V-MV1	path, 474 TBRS											
					1-Jul							19-Aug	
8TH CON	HU-Test 1												
(OSSOSSANE BEACH)	HU-Test 2												
	HU-Test 3												
	HU-Test 4		1	1	70	100	50	130	20	20	20	660	300
	HU-Test 5		10	1	10	140	70	380	150	30	1	1000	370
	HU-Test 6						30	520	10	10	1	800	270
JACKSON PARK	HU-Test 1		1	1	40	180	20	500	50	90	1	390	270
	HU-Test 2		1	20	20	140	10	110	120	30	50	800	370
	HU-Test 3		1	10	80	190	20	140	200	50	20	760	600
	HU-Test 4												
	HU-Test 5												
	Jack S to 8th	geometric mean	1.6	2.9	33.9	146.3	27.4	241.4	57.5	38.5	5.2	707.3	348.7
		retest geometric mean				1.6				49.7		89.6	
												19-Aug	
CON 9	HU-Test 1		1			180	30	10	1	10	40	1001	30
(Ossossane)	HU-Test 2		1			140	20	10	40	30	20	1001	40
	HU-Test 3		1			190	30	10	10	20	1	1001	60
	HU-Test 4		1			100	50	1	30	20	40	1001	130
	HU-Test 5		10			140	20	10	40	10	1	920	70
		Con 9 geometric mean	1.6			146.3	28.3	6.3	13.7	16.4	8	984.2	58
		retest geometric mean				1.6				47.9		65.5	
CARUSOE BAY	V-CAR3	blue house Lundy Ln									<10	<10	
	V-CAR2	10 Sand Road									20	<10	
	V-CAR1	off creek									10	<10	
					1-Jul							19-Aug	
BALM BEACH PARK	HU-Test 1		1	10	100	40	280	20	310	40	1	1001	100
	HU-Test 2		1	20	50	100	520	20	130	10	1	900	60
	HU-Test 3		1	1	10	70	200	20	120	40	10	1001	40

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
	HU-Test 4		30	60	10	90	330	1	170	160	10	720	90
	HU-Test 5		1	40	80	90	430	10	130	40	60	1001	60
		Balm Park geometric mean	2	13.7	33.1	74.3	333.6	9.6	160.6	40	5.7	917.4	66.5
		retest geometric mean					33.5		199.3	73		415.6	
ARDMORE (BALM N.)	V-BB1	path, Finley Drive											
	V-BB2	path, gray cottage											
CAWAJA	V-CB3	off s. stream							20	10	<10	<10	20
	V-CB2	off n. stream							60	10	<10	<10	20
	V-CB1	north end off path							10	<10	<10	<10	70
					1-Jul							19-Aug	
CON 12	HU-Test 1		10	180	1	30	1	20	40	30	20	60	110
(n. from Rowntree	HU-Test 2		1	80	10	10	1	1	60	1	10	1	120
sign)	HU-Test 3		1	80	1	30	1	10	100	10	20	10	110
	HU-Test 4		1	70	1	10	1	1	80	1	10	10	200
	HU-Test 5		1	140	1	10	10	10	70	10	10	10	100
		12th geomeric mean	1.6	102.5	1.6	15.5	1.6	4.6	66.9	5	13.2	9	123.8
		retest geometric mean		38.7						88.8		646.3	119.3
NOTTAWAGA	V-NB5	beach umbrella posts											
	V-NB4	off 90 Nottawaga											
	V-NB3	Bay, off stream											
	V-NB2	off flag and boathouse											
	V-NB1	off 34 Scott Lane											
	V-NB8	off 2nd cottage s. of creek mouth											
	V-NB6	off 2002 creek mouth											
	V-NB7	off 2nd cottage n. of creek mouth											
												19-Aug	
13TH CON	HU-Test 1		1	1	1	370	10	80	230	1	1	20	100
(Wahnekewening)	HU-Test 2		20	1	1	220	20	60	230	1	1	40	90
	HU-Test 3		1	1	1	140	10	40	40	1	20	240	80
	HU-Test 4		1	1	1	150	1	50	80	10	30	1	60
	HU-Test 5		1	10	1	110	20	60	60	1	30	1	80
		Wahnekewening geo. mean	1.8	1.6	1	179.8	8.3	56.5	100.3	1.6	7.1	11.4	80.9
		retest geometric mean				posted			1	78.7		80.5	
PENNORTH	V-P3	path end Lackie Cres											
	V-P2	off stream											
	V-P1	76 Lackie Cres											
ADDISON	V-AB2	birches											
	V-AB1	off 14th Con											
14TH CON	V-FC4	off Souvenir stream											
	V-FC3	1010 Dead End Ln											
	V-FC2	1076 Dead End Ln											

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
	V-FC1	off large rock s. of 15th											
GEORGIAN SANDS	V-GS3	Nassau Ct											
	V-GS2	19 Nottawasaga Ct											
	V-GS1	29 Cranbrooke Ct											
					1-Jul								
LAFONTAINE BEACH	HU-Test 1		1	20	1	80	20	120	120	100	250	270	390
	HU-Test 2		1	50	10	20	30	310	30	70	80	80	550
	HU-Test 3		1	20	1	20	1	180	70	260	60	1	1001
	HU-Test 4		1	1	1	10	20	130	60	240	70	50	1001
	HU-Test 5		10	1	1	20	40	10	120	30	50	20	1001
	HU-Test 6												
		Lafontaine geometric mean	1.6	7.2	1.6	23	13.7	97.3	71.1	105.6	84.1	29.3	735.4
		retest geometric mean						142.2					118.4
CON 17	HU-Test 1		1	10	10	1	1	1	240	110	10	1	30
(Murray Ave)	HU-Test 2		1	1	1	1	1	10	80	50	10	1	40
(Cove Beach)	HU-Test 3		10	30	1	20	1	30	130	80	10	10	50
	HU-Test 4			10	1	20	10	70	90	30	10	1	30
	HU-Test 5		1	10		10	10	10	100	40	20	1	40
		Cove geometric mean	1.8	7.9	1.8	5.3	2.5	11.6	117.6	55.5	11.5	1.6	37.3
		retest geometric mean						22.4	2.2				
SAND CASTLE	V-SC2	south off Bluewater Ct											
	V-SC1	north off Crown Ct											
18TH	V-E2	end Con 18											
	V-E1	38 Georgian Dr.											
GEORGIAN	V-GH3	Park C											
HIGHLANDS	V-GH2	Park B											
	V-GH1	Park A											
KINGSWOOD ACRES	V-KA2	path 2060 TBRN											
	V-KA1	path 2125 TBRN											
SANDY BAY	V-SB3, HU1	end Sandy Bay RD	10	1	10	1	20	1	30	1	10	1	1
	HU-2		1	1	10	1	1	10	50	1	1	1	20
	HU-3		1	1	1	1	1	10	40	1	1	1	10
	HU-4		1	1	10	1	1	20	40	1	30	1	10
	HU-5		30	1	10	1	20	10	1	10	20	1	1
	V-SB2	780 Sandy Bay Rd											
	V-SB1	880 Sandy Bay Rd											
		geometric mean	3.1	1	6.3	1	3.3	7.2	18.9	1.6	5.7	1	4.6
CEDAR POINT	V-CP2	60 Shoreline Rd											
	V-CP1	344 North Shore Dr											

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
THUNDER BEACH	V-TB1	gov't dock,160 WShore Dr											
	V-TB2	106 WShore Dr											
	V-TB3	path 140 Centre Beach Rd											
	V-TB4	off Centre Beach stream											
	V-TB5	County Rd. 6											
THUNDER BEACH	HU-1		1	30	40	10	1	20	170	1	1	1	1
Thunder Bay Lane	HU-2		10	20	10	1	1	1	170	1	1	1	1
" " "	HU-3		20	1	10	1	10	1	250	10	1	1	1
	HU											1	10
	HU											1	10
County Rd 6	HU-4		10	1	1	1	1	1	10	1	1	1	20
" " "	HU-5		1	10	1	1	10	1	1	10	1	1	1
" " "	HU-6		20	10	10	1	1	1	1	1	1	1	10
	HU											1	20
	HU											1	10
		geometric mean	5.8	6.3	5.8	1.5	2.2	1.6	20.4	2.2	1	1	5.4
SILVER BIRCH	V-SiB1	502 Silver Birch Dr											
	V-SiB2	484 Silver Birch Dr											
					2-Jul								
AWENDA	Park	Beach 1	10	10	10	50	10	50	10	30	20	10	110
			10	10	20	10	10	10	30	10	10	10	20
			10	10	10	10	10	10	50	20	40	10	50
			10	10	10	10	20	10	30	30	10	10	100
			20	10	10	10	10	10	10	40	60	10	60
		Beach 1, geometric mean	11.5	10	11.5	13.8	11.5	13.8	21.4	23.5	21.7	10	58.1
AWENDA	Park	Beach 2	10	10	10	10	10	50	10	70	10	10	
			10	10	10	10	10	10	10	20	10	10	
			10	10	10	10	10	50	90	10	10	10	
			10	10	60	10	10	20	30	10	10	10	
			10	10	10	10	10	10	10	10	10	10	
		Beach 2, geometric mean	10	10	14.3	10	10	21.9	19.3	17	10	10	
AWENDA	Park	Beach 3	10	10	10	10	10	10	30	10	10	10	
			10	10	10	10	10	10	20	10	10	10	
			10	10	20	10	10	10	50	10	20	10	
			10	10	10	10	10	10	10	10	10	10	
			10	10	10	10	10	10	10	10	10	10	
		Beach 3, geometric mean	10	10	11.5	10	10	10	19.7	10	11.5	10	
AWENDA	Park	Beach 4	10	10	20	10	10	10	10	170	20	10	
			10	10	10	20	10	20	20	30	10	10	
			10	10	10	10	10	10	10	40	10	10	

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
			10	10	10	10	10	10	30	30	10	10	
			10	10	10	10	10	10	30	20	10	10	
		Beach 4, geometric mean	10	10	11.5	11.5	10	11.5	17.8	41.5	11.5	10	
KETTLES	V-KB1	off 2581 Champlain											
	V-KB2	path between KB and GBE											
GEORGIAN BAY ESTATES	V-GBE2	Manitou Cres											
	V-GBE1	Chippewa Cres											
SAWLOG BAY	V-NTC1	Sawlog Point											
	V-NTC1B	Sawlog Pt Rd & Champlain											
	V-NTC2	Beach Rd access											
	V-NTC3	off stream											
CLEARWATER	V-CLB3	1745 Champlain											
	V-CLB2	1635 Champlain											
	V-CLB1	1457 Champlain											
				25-Jun		8-Jul		21-Jul	30-Jul	5-Aug		21-Aug	
MARYGROVE	Test 1			1		1		1	1	1		1	
	Test 2			1		1		1	1	1		1	
	Test 3			1		1		1	1	1		1	
	Test 4			1		1		1	1	1		1	
	Test 5					1		1	1	1		1	
		camp, geometric mean		1		1		1	1	1		1	
COUTNAC	V-COUT3	Park 3											
	V-COUT2	Park 2											
	V-COUT1	Park 1											
TEEPEE POINT	HU-Test 1		1	1	20	1	1	10	1	110	10	1	1
	HU-Test 2		1	1	20	1	10	1	20	40	60	1	1
	HU-Test 3		20	1	1	1	10	10	10	70	10	1	10
	HU-Test 4		20	1	1	1	10	10	1	80	30	1	1
	HU-Test 5		40	10	10	1	1	10	1	50	20	90	1
		Teepee geometric mean	6.9	1.6	5.3	1	4	6.3	2.9	65.8	20.5	2.5	1.6
FARLAIN LAKE	V-FL1	284 Farlain L. Rd East											
	V-FL2	190 Farlain L. Rd East											
	V-FL3	24 Andrew parkette											
	V-FL4	Con 17 East											

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
RESULTS FOR SAMPLES TAKEN FROM STREAMS													
WOODLAND, CON 1	V-WBS2 (stream)	stream 2100 TBRS											
WOODLAND, CON 2	V-WBS1 (stream)	stream, Tamarack Trail											
	V-WBSA	stream, Eliz@Balsam											
	V-WBSB	stream, Balsam N. side											
	V-WBSC	stream, Balsam N. side											
EDMORE	V-EBD (culvert)	Laurel culvert											
DEANLEA	V-DBD (culvert)	culvert N. Deanlea				<10	460	60	20		210	1,600	<10
BGW	V-BGWS (stream)	stream, n of Con 6											
D'AOUST BAY	V-RBD (culvert)	culvert at Con 8											
D'AOUST BAY	V-RBS (stream)	stream n. of Con 8											
CARUSOE BAY	V-CARS (stream)	as arrives at beach									90	160	
	V-CARS-Astream	stream at TBRS									50	80	
	V-CARS-Bstream	stream at 2nd & Birch									50	40	
BALM STREAMS	V-BS4 (stream)	stream south of the 10th											
	V-BS3 (culvert)	storm drain, 10th											
	V-BS1 (stream)	at culvert, TBR											
	V-BS1B	19 Pilon											
	V-BS1C	s. end culvert, 38 Forest Rd											
	V-BS2 (stream)	drain entry point											
CAWAJA	V-CBS2 (stream)	south stream								>600	>600	1,600	>600
	V-CBS3 (stream)	s. stream at TBR culvert							90				
	V-CBS1 (stream)	north stream pond							>600				
NOTTAWAGA	V-NBS (stream)	stream, from rock											
PENNORTH	V-PS (stream)	stream pond											
ADDISON	V-ABD (ditch)	ditch at 14th											
14TH CON	V-FCS (stream)	stream at Souvenir											
KINGSWOOD ACRES	V-KAS (stream)	stream 2125 TBRN											

BEACH/AREA	SAMPLE #	LOCATION	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI	E. COLI
	V=Volunteer	3-5' in Bay	16-Jun	23-Jun	2-Jul	7-Jul	14-Jul	21-Jul	28-Jul	5-Aug	11-Aug	18-Aug	25-Aug
	HU=Health Unit	unless noted											
SANDY BAY	V-SBS (stream)	pool, end Sandy Bay Rd											
THUNDER BEACH	V-TBS1 (stream)	at culvert, WShoreDr.					10					80	
	V-TBS2 (stream)	Centre Beach stream					110					270	
	V-TBS2A	Ducharme/61 CentreBR					100					210	
	V-TBS2B	Culvert at Green Pt. RD					70					100	
	V-TBS2C	Below dam					20					70	
	V-TBS2D	Above Pond, above all cottages											
KETTLES	V-KBS (stream)	at culvert, 2585 Champlain											
SAWLOG BAY	V-NTCS (stream)	at culvert 1751 Champlain											