

2018 sampling results										
	Location Codes	July 3 e.coli per 100 ml	July 9 e.coli per 100	July 16 e.coli per	July 23 e.coli per 100 ml.	July 30 e.coli per 100 ml	August 7 e.coli per	August 13 e.coli per	August 20 e.coli per	August 27 e.coli per 100
Woodland Beach- Con 1	WB5- off White Oak Trail	<10	<10	10	<10	<10	50	20	<10	20
	WB3-off 2100 TBRS	30	<10	50	<10	60	70	<10	20	70
	WB4- Off #2172 TBRS									
	WBS2- stream at 2100 TBRS	1170	320	<10	270	70	110	200	60	340
Woodland Beach Con 2	WB2- off Tamarack Trail	30	10	<10	10	<10 B2 on form	30	10	30	70
	WBS1- stream Tamarack Trail	>2000	170	640	440	80	980	330	410	910
Edmore/Geo Heights	GH1- off Waterview	<10	10	20	<10	<10	110	<10	<10	<10
Deanlea	DB2- off largest boulder on form	20	10	<10	<10	<10	10	<10	<10	<10
	DB1- off culvert	<10	<10	<10	10	<10	20	10	<10	<10
	DBD- culvert, N. end of Deanlea	>2000	220	>2000	990	>2000	>2000	>2000	>2000	>2000

Bluewater Georgina Wendake	BGW4- path near Timothy	90	<10	<10	<10	20 BAW 4 on form	50	<10	<10	<10
	BGW3- path Orion	50	50	<10	<10	20 BAW3 on form	70	10	<10	20
	BGW2- path Betty	30	20	<10	<10	<10 BAW2 on form	40	20	<10	60
	BGW1- in bay off stream	60	10	20	40	90 BAW 1 on form	40	<10	10	70
	BGWS- stream near Cop	120	30	110	120	50 BAWS on form	30	10	110	90
Wymbolwood/ Mountainview	WYM1- off Durie	<10	<10	10	10		50	<10	<10	<10
16 Carusoe Bay	CAR3- off blue house Lundy's	50 CARS4 on form	10		<10	20	<10	10	10	10
	CAR2- off 10 Sand Rd	<10 CARS2 on form	<10		<10	60	60	50	<10	<10
	CAR1- off creek Littlebrook	130 CARS1 on form	30		<10	<10	40	<10	40	<10
	CARS- (stream) as it arrives at	160	90		410	340	920	310	90	50
Ardmore (Balm N)	BB1-off path Finlay Dr	<10 A2 on form	<10	<10	10	<10	60	<10 BB2 on form	<10	<10
	BB2- path grey cottage	<10. A1 on form	<10	<10	10	<10	160	10	<10	20
Cawaja	CB3- off s. stream	60	<10	20	10	<10	60	40	<10	50
	CB2- off n. stream	40	30	10	<10	<10	70	<10	<10	30

	CB1-north end	40	120	<10	<10	<10	70	20	10	60
	CBS2 (stream)-s. stream	<10 DB5 on form	80	<10	<10	<10	20	120	10	20
	CBS1- (stream) n. stream	<10 DB4 on form	20	<10	<10 CBS2 on form	<10	40	<10	<10	40
Rowntree	RB1- chest depth 8	130	20	<10	10	<10	180	<10		120
	RB2- toddler depth, 8	240	20	10	<10	20	150	70		170
	RB3- chest depth, 30	90	<10	<10	<10	10	120	30		60
	RB4- toddler depth, 30	220	10	10	<10	<10. RB34 on form	40	10		70
Nottawaga	NB4- off 90		10	<10	10	40	70	40	90	50
	NB3- from Bay off stream		<10	<10	<10	10	70	10	60	100
	NB1- off 34 Scott		<10	20	20	<10	110	10	80	30
	NBS- stream from rock in stream		530	610	620	>2000	560	530	400	530
	NB8-off second cottage s. of creek		30	30	<10	<10	70	10	10	70

Wahnekeweni ng	WK1- off 13th concessi	10	<10	<10	30	<10	40	10		90
	WK2- off 34 Wahneke	10	<10	10	<10	<10	50	30		70
Pennorth	P3- path at end of Lackie Cres	50	50	20	<10	<10	<10	<10	60	60
	P6- 2' depth at end Lackie	100	30	<10	10	<10	<10	80	80	50
	P2- off stream	120	<10	<10	<10	<10	<10	10	520	10
	P1- 76 Lackie Cres	10	10	<10	<10	<10	50	40	10	
	P4- 40 Lackie 2' depth	60	40	20	10 P3 on form	10	20	40 P2 on form	280	30
Addison	AB3- off #24 Addison Lane	<10	<10	10	<10	<10	30	<10	10	10
	AB3a- off #24 Addison at 2'	<10	<10	<10	<10	10	70	10	<10	<10
	AB2- off birches (i.e. 48 Addison)	<10	<10	<10	<10	<10	<10	<10	<10	<10
	AB2a- off #48 Addison at 2'	<10	<10	<10	<10	<10	60	<10	<10	<10
	AB1-14th con	510	<10	<10		<10	20	<10	<10	
	ABD- ditch at	40	150	20		170				

Lafontaine North	LN3- 2' or toddler depth 420C	380	780	150	10	10	420	180	110	
	LN5- chest depth at	<10	20	10	<10	<10	60	20	<10	
Kingswood Acres/Sandy Bay	KA3- beach between Mulberry	10	10	<10	10	10	20	20	<10	<10
	KAS2- stream near	30	20	50	110	460	110	10	<10	90
	KA1- off path at 2125	<10	<10	<10	<10	<10	50	<10	<10	<10
	SB3-Sandy Bay Rd. end to rt. of	<10	10	<10	<10	<10	120	<10	<10	<10
	SB1-880 Sandy Bay Rd.	<10	30	<10	<10	<10	80	20	<10	20
	SB4-Sandy Bay Park Cove to left of	<10	10	<10	<10	<10	<10 SB3 on	<10	10	<10
Cedar Point	CP2- off 60 Shoreline		<10	<10	10	<10	<10	10	<10	<10
	CP3- 6 Shoreline Rd.		<10	<10	10	<10	10	<10	<10	50
Thunder Bay Beach	TB1- Gov't dock 160 W Shore	<10	<10	<10	10	<10	<10	<10	<10	<10
	TBS2- main Thunder Beach Stream 61 Centre	170	30	30	>2000	110	390	<10	200	410

	TBS5 - stream culvert at 39 West Shore	<10	>2000	200	>2000	>2000	40	No Data	>2000	Dry- no entry
	TB6- chest depth off 164 West Shore	10	<10	<10	20	<10	<10	<10	<10	<10
	TB7- off 39 West Shore	<10	20	<10	10	<10	20	<10	20	40
	TB3- off path at 140 Centre	20	<10	20	<10	<10	10	180	10	<10
	TB4- off main Thunder Beach	<10	<10	10	50	<10	<10	<10	<10	<10
	TB5- off end of County Road 6	<10	10	10	20	<10	10	<10	10	<10
	TBS4- (stream) 42E Beach		<10	<10	<10	<10	60	100	60	130
Silver Birch	SiB4- 280 Silverbirc	<10	<10	<10	10	Not sample	80	<10	10	<10
	SiB2-480 Silver Beach Dr	10	60	<10	<10	<10	10	<10	<10	90
Farlain Lake	FL1- 284 Farlain Lake Rd						50	<10		
	FL2- 190 Farlain Lake Rd						80	50		
	FL3- off 24 Andrew						80	370		

	FL4- off Con. 17 E - fish kitchen						70	120		
	FL5 south fence						30	20		
2018 Grand Total										