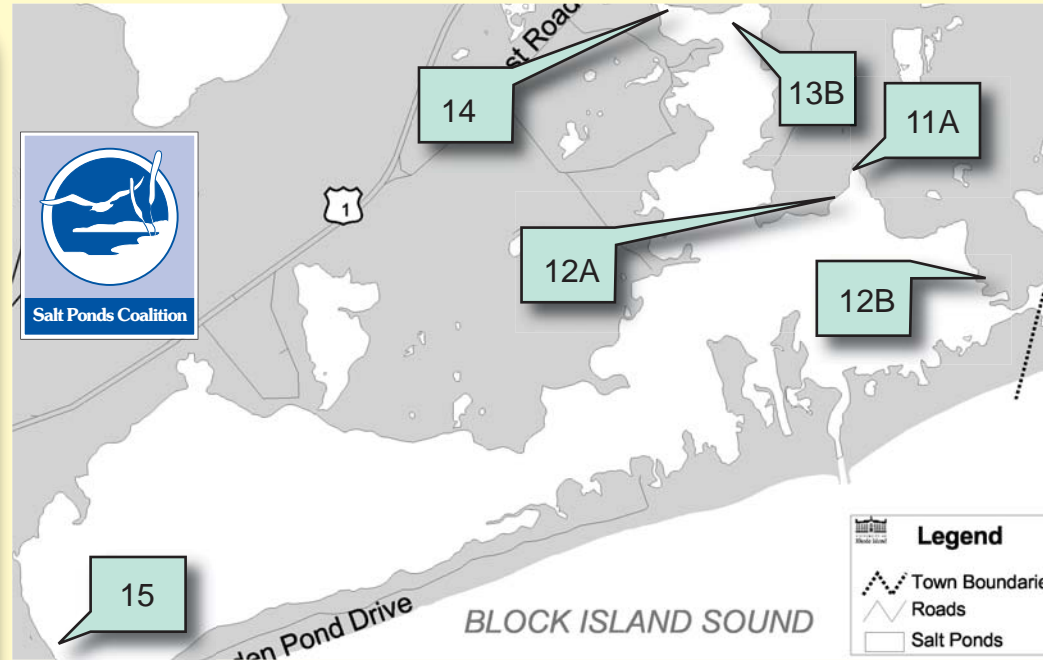


Ninigret Pond	Date	MPN	Temp (C)
11A Tockwotten Cove	17-May-06	920.0	12.0
	31-May-06	27.0	NS
	14-Jun-06	79.0	16.5
	28-Jun-06	920.0	20.0
	12-Jul-06	220.0	21.0
	26-Jul-06	920.0	22.0
	9-Aug-06	95.0	19.0
	23-Aug-06	11.0	22.0
	GeoMean	157.7	
12A Vigna Dock	17-May-06	22.0	12.0
	31-May-06	79.0	16.0
	14-Jun-06	110.0	17.0
	28-Jun-06	240.0	20.0
	12-Jul-06	33.0	21.0
	26-Jul-06	49.0	22.0
	9-Aug-06	79.0	19.0
	23-Aug-06	17.0	22.0
	GeoMean	56.2	
12B Pond St.	17-May-06	27.0	13.0
	31-May-06	17.0	15.0
	14-Jun-06	11.0	19.0
	28-Jun-06	540.0	24.0
	12-Jul-06	46.0	23.0
	26-Jul-06	430.0	24.0
	9-Aug-06	7.8	22.0
	23-Aug-06	13.0	22.0
	GeoMean	39.1	
13B Stumpy Pt.	17-May-06	49.0	11.0
	31-May-06	17.0	23.0
	14-Jun-06	49.0	19.8
	28-Jun-06	33.0	22.7
	12-Jul-06	49.0	22.0
	26-Jul-06	22.0	21.8
	9-Aug-06	11.0	24.4
	23-Aug-06	23.0	25.0
	GeoMean	27.9	
15 Crawford Dock	17-May-06	1.8	14.0
	31-May-06	2.0	21.0
	14-Jun-06	13.0	20.0
	28-Jun-06	11.0	24.0
	12-Jul-06	33.0	25.0
	26-Jul-06	4.5	26.0
	9-Aug-06	4.5	25.0
	23-Aug-06	7.8	25.0
	GeoMean	6.4	



Ninigret Pond 2006

Fecal Coliform Bacteria Testing Results

Data compiled by the Salt Ponds Coalition.

Testing Protocol

Samples are collected on a set schedule every other week, in the same place and by the same collector. They are collected in the morning and quickly transported to the Watershed Watch lab at URI. Our samples are tested using the MPN method, in which the statistical probability of the sample containing a certain number of bacteria is established based on a series of test tube analyses with water and different liquid media. This process positively identifies the presence of indicator bacteria.

NX	17-May-06	17.0	11.5
Tom Cod Cove	31-May-06	49.0	20.5
	14-Jun-06	79.0	18.5
	28-Jun-06	79.0	22.5
	12-Jul-06	110.0	23.5
	26-Jul-06	23.0	21.8
	9-Aug-06	350.0	27.0
	23-Aug-06	4.5	23.0
	GeoMean	46.2	
14 Fort Neck Cove	17-May-06	7.8	NS
	31-May-06	22.0	21.1
	14-Jun-06	8.2	19.4
	28-Jun-06	NS	NS
	12-Jul-06	2.0	24.4
	26-Jul-06	7.8	23.3
	9-Aug-06	NS	NS
	23-Aug-06	23.0	22.8
GeoMean	8.9		

