

# Bacterial Abundance Results 2017

<i>Student</i>	<i>Column</i>	<i>Plate (cells/ml)</i>	<i>DAPI (cells/ml)</i>	<i>% Plate</i>	<i>Treatment</i>
Gussie	3	$1.4 \times 10^4$	$2.8 \times 10^7$	0.05	SW Cotton+CF
Pete	4	$1.0 \times 10^4$	$1.4 \times 10^7$	0.07	SW Cotton Dark
Lydia	6	$3.2 \times 10^4$	$6.3 \times 10^6$	0.51	SW Chitin
Emily	8	$8.1 \times 10^4$	$9.3 \times 10^6$	0.87	SW Wool
Emi	10	$6.9 \times 10^3$	$2.1 \times 10^6$	0.33	SW Wool+CF
Lucero	11	$1.8 \times 10^5$	$7.1 \times 10^5$	25.	FW Control
Luis	12	$1.6 \times 10^5$	$2.1 \times 10^7$	0.76	FW Cotton

# Fecal Coliform Counts, 2017

<i>Location</i>	<i>Fecal Coliforms (CFU/100 ml)</i>
Tap Water (Emi)	0
John's Pond (Luis, Emily)	0, 0
Quisset Harbor (Pete)	4
? (Lydia)	0
Eel Pond (Lucero, Gussie)	0, 0

Drinking Water: 0

Shell Fish:  $\leq 14$

Swimming:  $\leq 200$