

<input type="checkbox"/>	Sample Data Entry	<input type="checkbox"/>	Rain Data Entry
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**CONNECTICUT DEPARTMENT OF AGRICULTURE  
 BUREAU OF AQUACULTURE, P.O. BOX 97, 190 ROGERS AVE., MILFORD, CT 06460  
 SEAWATER SAMPLES FOR FECAL COLIFORMS COLLECTION FORM**

CA Area Sampled NAME	Area Status OPEN/CLOSED (O/C)
APC Sample Run?	<input type="checkbox"/>

Town: \_\_\_\_\_ Tax Code: \_\_\_\_\_ Collector: \_\_\_\_\_

Date Collected: \_\_\_\_\_ Rainfall: \_\_\_\_\_ inches \_\_\_\_\_ days ago Tide: \_\_\_\_\_

PLEASE SUBMIT TEMPERATURE CONTROL. ALL SAMPLES MUST BE ICED IMMEDIATELY AFTER COLLECTION.

Date/Time Arrival in Lab/Initials: \_\_\_\_\_ TC/Initials: \_\_\_\_\_

Time samples placed into refrigerator/Initials: \_\_\_\_\_

Date/Time Samples Incubated at 35° C/Initials: \_\_\_\_\_

Time Samples Incubated at 44.5° C/Initials: \_\_\_\_\_

STA. NO.	TIME COLL.	REMARKS	Station Status (O/C)	*DIL L,H,X,XX	INOCULATED BY/ INITIALS	NUMBER OF POSITIVE COLONIES	PLATES READ: DATE/TIME/ INITIALS	FECAL COLIFORMS: **CFU/100 ML SAMPLE	RESULTS BY/ DATE/ INITIALS	CHECK- DATE/ INITIALS

\*Dilution Range: L (100 ml) = <1 - >80 CFU      \*\*CFU = Colony Forming Units  
 H (50 ml) = <2 - >160 CFU      Results for fecal coliforms are obtained by using the m-TEC method.  
 X (10 ml) = <10 - >800 CFU    XX (1 ml) = <100 - >8000 CFU