Fecal Coliform Data Sheet

School:			Weather:	
Stream Name:			A: #	
Test Location:			Air Temperature:	
Date: Time:		_	Air Temperature: Test Kit: LaMotte or Hach or Other	
Names of Student M				444 TO 1882 THE STATE OF THE ST
sample values in the ch run a blank sample p	east 3 GOOD replicate art below. Remember to ate (using just distilled uipment contamination.	Storep	ep #2: Record the higher licate samples in the box	est fecal coliform value of y below.
Replicate #1		1	Test Result	FC/100mL
				(record the highest value)
Replicate #2	FC/100mL	FC/100mL FC/100mL Test Result		iform test results from previor your site in table below ar
Replicate #3	FC/100mL		Date: Test Result Date:	FC/100mL
Replicate #4 (if needed)	FC/100mL	FC/100mL Comments from your com		
Step #4: Have the recollowing spaces once es	corder sign in the ach activity is completed.			
est Completed Date_				growth are staling edg
ata Reviewed	Date_			a poor sea
ata Transferred to Laster Data Sheet	Date_			A dry spi without grou shows impre seating of
Optimal Fecal Colifornie State of Washington ver as having Class A or salmon, fecal colifornic exceed 100 FC/100	to classify a water quality m levels should	7617	N. Control of the con	Sample size wa too large Uneven die botion is f

When the experiment done correctly there loud be 20 to 60 Fect diform colonies evenly

optimal.

Troubleshooting fecal coliform cultu-

while filtering or not adding distilled the to