D.O. and Temperature Data Sheet

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School:	Weather:	Weather:				
T 1						-
Stream Name:	1 2 1 4 2 54 - 2 54 - 11 1 1 5 6 6 7 5 6 6 7 5 6 6 7 5 6 6 7 5 6 6 7 5 6 7 6 7	Air Temperature:				
Test Location:	- Test Kit:	Test Kit: LaMotte or Hach or Other				
Date:	Time:					
Names of Student Me		•				
Step #1: Record at l replicate sample values		Step #2: Record the average of your 3 replicate samples of dissolved oxygen in the box below.				
Replicate #1	mg/L	Dissolved Oxygen Test Result (record the ave			ing/L c average)	
Replicate #2	Тувт	Step #3: Record the water temperature in degrees Celsius. (Make sure the thermometer has been in the stream for at least 2 minutes!)				
Replicate #3	mg/L	Tempe Test F		c		
		Step #4: Record dissolved oxygen and temperature test results previous monitoring data recorded for your site in table below.				
Replicate #4 (if needed)	mg/L	Test Results Date:		mg/L	0000000	°C
Step #6: Have the recorder sign below once each activity is completed.		Test Results Date:	- <u> </u>	mg/L		c
Test Completed				p #5: Using the chart below, find the ent saturation of dissolved oxygen.		
Data Reviewed		Date		Water temperatures *Cent.		
Data Transferred to Master Data Sheet		Date	<u> </u>	w.		
Optimal Dissolved dissolved oxygen in 7-8 mg/L are accepta	the stream for salme			, ac	المستنسبة	مُلْسُلُنُ اللَّهُ اللَّ
Optimal Temperate Class A by the State be no higher than 1 salmon=9°C. Optim	of Washington, ten 8°C. Optimal level	operatures should for hatching	°	Oxyg	en ang. per	liter