

## Physical/Chemical Record Sheet



Name of monitoring g	group: Proto	VH'7	Group size:	
Person(s) conducting	tests: Travor			
Date of tests: (2	11 24	Time of tests: 2	>L_	
Waterbody: Merc		Site code: M7 _ ~	TMR 143	
Test	What it Measures	Your Result	Comments	
Air Temperature	Temperature	°C		
Water Temperature	Temperature	°C		
Turbidity	Suspended Solids/Cloudiness	NTU		
pН	Acidity/Alkalinity	88		
Conductivity	Salinity/Salts	1440, µS/cm	.*	
,				
Weather conditions at the time of sampling:				
☐ Sunny ☐ Cloudy ☐ Overcast ☐ Raining			☐ Windy	
Last Rainfall:				
☐ < One Week	□ > One Week □	During Last 24hrs	Raining Now	
Water Appearance	<b>:</b>			
☐ Clear ☐ M	ilky 🛘 Foamy/Frothy	☐ Stained Green	Other:	
*	ily Smelly	☐ Stained Brown		
☐ Very Turbid/M	uddy 1000 Fic	060		