

WATER QUALITY DATA SHEET

Name, school, class:

Test	Method of Measurement	1 st Reading	2 nd Reading	3 rd Reading	4 th Reading
SITE 1					
Air Temperature, °C					
Water Temperature, °C					
pH <i>Healthy Range 7- 9</i>					
Dissolved Oxygen, mg/L					
Turbidity, NTU <i>Drinking water must be < 1</i>					
SITE 2					
Air Temperature, °C					
Water Temperature, °C					
pH <i>Healthy Range 7- 9</i>					
Dissolved Oxygen, mg/L					
Turbidity, NTU <i>Drinking water must be < 1</i>					

SITE 1 AVERAGES:

Water Temperature:	pH:	Dissolved Oxygen:	Turbidity:

SITE 2 AVERAGES:

Water Temperature:	pH:	Dissolved Oxygen:	Turbidity:

* **Note:** The values measured can only fall within the detection limits of the method used. For example, if pH is below 5.8, it is recorded as < 5.8 when measured with a test strip that can only measure pH down to 5.8.

* See <http://www.epa.gov/safewater/mcl.html#mcls> for standards on drinking water contaminant levels