

**BOTTLE ID NUMBER** \_\_\_\_\_ **Date** \_\_\_\_\_ **State** \_\_\_\_\_

**First Name** \_\_\_\_\_ **Last Name** \_\_\_\_\_

**School** \_\_\_\_\_ **Town** \_\_\_\_\_

## ***Get Wet!***

### **Groundwater Education Through Water Evaluation & Testing Laboratory Station Sampling Sheet**

	<b>Maximum Safe</b>
<b>CHLORIDE TEST</b>	<b>Limit or Range</b>

Sample Result: Number of drops = \_\_\_\_\_ **250 mg/L**

Multiply Number of drops by 5 = \_\_\_\_\_ Cl mg/L

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#### **NITRATE TEST**

Sample Result = \_\_\_\_\_ mg/L **10 mg/L**

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#### **pH TEST**

Sample Result = \_\_\_\_\_ **6.5-8.5**

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#### **HARDNESS TEST**

Sample Result: Number of Drops = \_\_\_\_\_ **< 75 (soft)-**

Multiply by the number of drops by 17.1= \_\_\_\_\_ **300 (hard)**

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#### **IRON TEST**

Sample Result = \_\_\_\_\_ mg/L **0.3 mg/L**

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#### **CONDUCTIVITY TEST**

Sample Result = \_\_\_\_\_  $\mu$ S/cm **625  $\mu$ S/cm**

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*Latitude:* \_\_\_\_\_ *Longitude:* \_\_\_\_\_

*Street address* \_\_\_\_\_

*City* \_\_\_\_\_ *State* \_\_\_\_\_