



## Cube in Context Datasheet

**Student/Group Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Collect as much of the following data as you are able. Not all measurements will pertain to your site.

GPS Location: \_\_\_\_\_ Time: \_\_\_\_\_ Temperature: \_\_\_\_\_

Weather: \_\_\_\_\_ Cloud Cover: \_\_\_\_\_

Humidity: \_\_\_\_\_ pH: \_\_\_\_\_ Conductivity/Salinity: \_\_\_\_\_ Depth: \_\_\_\_\_

Wind Speed / Current speed: \_\_\_\_\_ Rugosity: \_\_\_\_\_ Light: \_\_\_\_\_

Sediment Type: \_\_\_\_\_ Leaf Cover: \_\_\_\_\_

Percent cover composition (i.e. "40% mosses, 60% Leaf litter"): \_\_\_\_\_

Cube composition (i.e. "1/3 sediment, 2/3 water"): \_\_\_\_\_

Surrounding Environment type:

Dominant Vegetation/Community member:

Animals in Region:

Sounds:

Motion in Cube:

Describe human impacts on the cube:

Describe the landscape that surrounds the cube:

Describe the near environment of the cube:

Describe the contents of the cube:

Document the cube, its location, and your group using digital photography.

Sketch the contents of the cube below or in your field notebook.