

## **Groundswell Summer Institute**

**Watershed Protection Challenge Activity** 

**Challenge:** Select and design a project that will reduce nonpoint source pollution. This project should address NPS pollution impacts within Richmond Park – where you explored water quality on Tuesday. The project should help reduce NPS pollution to the pond and/or Indian Mill Creek. The project does NOT need to be located within the park itself.

Describe:	
1.	Type of project you selected (native plants, rain barrels, education campaign, etc.):
2.	Where your project will be located (be specific):
3.	Pollutants that will be reduced (pathogens, sediment, nutrients, etc.):
4.	How much runoff will be reduced by the project (calculate the volume in gallons or cubic
	feet):



5.	Strategy for community input/acceptance:
6.	How will you use the project to educate the public about NPS pollution?
7.	How will you maintain the project into the future?

Design Your Project (on a separate sheet of paper, draw a rough sketch of what the project will look like in the location you selected):