**Concluding Reflection**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_

1. In a few sentences, describe the remediation plan your group choose to implement in the West Branch of Herring Run or your schoolyard?

2. What square footage of watershed will your remediation methods treat?

3. How much does your remediation plan cost?

4. What still needs to be considered and/or done in the future?

How have your ideas about the following topics changed since starting this unit? In other words, what have you learned about:

1. Movement of water across the surface of an urban landscape?
2. How computers can be used by scientists?
3. How science can be used to address real world problems?
4. What science can’t do (limitations) for addressing real world problems?
5. What’s one question related to this unit that you would still like to know more about?