

## **POW # 2 Scoring Rubric**

Group Members: \_\_\_\_\_

Stream Name: \_\_\_\_\_

<u>Graded Criteria:</u>	<u>Point Value:</u>	<u>Earned</u>
Draft Project Completed	+ 2 points	_____
Project turned in on time	+ 2 points	_____
Project turned in past due date ( - 1 point per day)	# days x (-1pts)	_____
Project is physical model with water and twisting channel	+ 1 point	_____
Stream Order is listed clearly	+ 1 point	_____
Thalweg clearly marked along stream length	+ 1 point	_____
Flow rate of water can be adjusted	+ 1 point	_____
When flow adjusted to low level, DEPOSITION occurs	+ 1 point	_____
Stream has accurately marked riffle, run, glide and pool	+ 2 points	_____
Accurate Channel Profile drawn for riffle, run, glide and pool	+ 2 points	_____
Area for spawning with gravels	+ 1 point	_____
Correctly marked Riparian, Aquatic and Upland Zone	+ 1.5 points	_____
Correctly marked plant species 3 riparian, 2 upland	+ 2.5 points	_____
Riparian corridor shown along length of stream	+ 1 point	_____
<u>Overall Project Quality:</u>		
Project of poor quality	- 1 point	_____
Project of good quality	+ 2 point	_____
Project of excellent quality (1 pt extra)	+ 3 points	_____
Project of superior quality (2 pts extra)	+ 4 points	_____

**Final Score of POW #2** \_\_\_\_\_