



Now you can share your Salmon Watch® data quickly and easily using StreamWebs™. You can graph your water quality data, compare your macroinvertebrate count with other schools, and learn more about your home watershed. To find out more, visit: [www.streamwebs.org](http://www.streamwebs.org)

School: \_\_\_\_\_ Teacher: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Weather: \_\_\_\_\_

Stream/Site Name: \_\_\_\_\_ Time spent sorting/identifying: \_\_\_\_\_







# of people sorting/identifying: \_\_\_\_\_  Riffle  Pool

**Directions:**


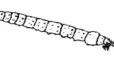







1. Record the number of each type of organism found in the # found column of each section.
2. Then circle the number in the score column (3, 2, or 1) if any of that organism was found.
3. Complete the equation at the bottom by adding up the circled numbers from each score column.

**SENSITIVITY TO POLLUTION**




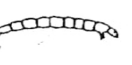


**Sensitive / Intolerant**

	# found	score
caddisfly 		3
mayfly 		3
riffle beetle 		3
stonefly 		3
water penny 		3
dobsonfly 		3
<b>Sensitive TOTAL =</b>		

**Somewhat Sensitive**

	# found	score
clam/mussel 		2
crane fly 		2
crayfish 		2
damselfly 		2
dragonfly 		2
scud 		2
fishfly 		2
alderfly 		2
mite 		2
<b>Somewhat Sensitive TOTAL =</b>		

**Tolerant**

	# found	score
aquatic worm 		1
blackfly 		1
leech 		1
midge 		1
snail 		1
mosquito larva 		1
<b>Tolerant TOTAL =</b>		

Sensitive total  
 +  Somewhat sensitive total  
 +  Tolerant total  
 =  **Water Quality Rating**  
 Excellent (>22)     Good (17-22)  
 Fair (11-16)         Poor (<11)