



Water Penny



Stonefly



Caddisfly



Dobsonfly



Mayfly



Riffle Beetle



Gilled Snail (Right-Handed)



Shrimp



Crane Fly



Diving Beetles



Crayfish



Scuds



Damselfly



Dragonfly



Clams



Isopod



Black Fly



Aquatic Worm



Midge



Mosquito



Flies



Leech



Pouch Snail (Left-Handed)






























Other Snails



Planaria

Stream Quality Index

Group 1 Very Sensitive	Group 2 Sensitive	Group 3 Pollution Tolerant
<input type="checkbox"/>   Water Penny	<input type="checkbox"/>  Crane Fly Larva	<input type="checkbox"/>  Black Fly Larva
<input type="checkbox"/>  Stonefly Nymph	<input type="checkbox"/>  Diving Beetle Larva	<input type="checkbox"/>  Aquatic Worm
<input type="checkbox"/>  Caddisfly Larva	<input type="checkbox"/>  Crayfish	<input type="checkbox"/>  Midge Larva
<input type="checkbox"/>  Dobsonfly Larva	<input type="checkbox"/>  Scud	<input type="checkbox"/>  Mosquito Larva
<input type="checkbox"/>  Mayfly Larva	<input type="checkbox"/>  Damsely Nymph	<input type="checkbox"/>  Other Fly Larva
<input type="checkbox"/>  Rifle Beetle	<input type="checkbox"/>  Dragonfly Nymph	<input type="checkbox"/>  Leech
<input type="checkbox"/>  Gilled Snail	<input type="checkbox"/>  Clam	<input type="checkbox"/>  Pouch Snail
<input type="checkbox"/>  Shrimp	<input type="checkbox"/>  Isopod	<input type="checkbox"/>  Other Snail
<input type="checkbox"/>  Diving Beetle	<input type="checkbox"/>  Planaria	
Number of checks in this column: _____ x3 Total: _____	Number of checks in this column: _____ x2 Total: _____	Number of checks in this column: _____ x1 Total: _____

Excellent >22 Good 22-17
 Fair 16-12 Poor 11-0

Total from all three groups: _____
Result: _____