

Macroinvertebrate Sampling Data

Student Name: _____



















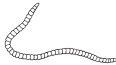










Name of Water Body: _____

Water Temperature: _____

Date and Time of Visit: _____

Weather Conditions: _____

Sensitivity to Pollution

| Sensitive | Somewhat Sensitive | Tolerant |
|--|--|---|
| <input type="checkbox"/> caddisfly  <input type="checkbox"/> hellgrammite  <input type="checkbox"/> mayfly  <input type="checkbox"/> right-handed snail  <input type="checkbox"/> riffle beetle adult  <input type="checkbox"/> stonefly  <input type="checkbox"/> water penny  | <input type="checkbox"/> beetle larva  <input type="checkbox"/> clam  <input type="checkbox"/> crane fly  <input type="checkbox"/> crayfish  <input type="checkbox"/> damselfly  <input type="checkbox"/> dragonfly  <input type="checkbox"/> scud (sideswimmer)  <input type="checkbox"/> sowbug  <input type="checkbox"/> fishfly  <input type="checkbox"/> alderfly  <input type="checkbox"/> water mite  | <input type="checkbox"/> aquatic worm  <input type="checkbox"/> blackfly  <input type="checkbox"/> leech  <input type="checkbox"/> midge  <input type="checkbox"/> left-handed snail  <input type="checkbox"/> other snails (like flat coil snail)  <input type="checkbox"/> water boatman  <input type="checkbox"/> backswimmers  <input type="checkbox"/> mosquito larvae  <input type="checkbox"/> water strider  <input type="checkbox"/> water scorpion  |
| <p>Number of checkmarks: _____ times 3 = _____</p> | <p>Number of checkmarks: _____ times 2 = _____</p> | <p>Number of checkmarks: _____ times 1 = _____</p> |

Add sensitive _____ + somewhat sensitive _____ + tolerant _____ = _____ Water Quality Rating

Water Quality Rating (check one)

- Excellent (>22)
 Good (17 - 22)
 Fair (11 - 16)
 Poor (<11)



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