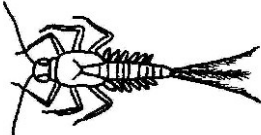
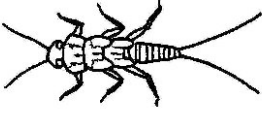
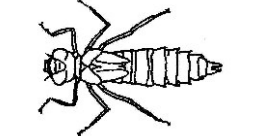
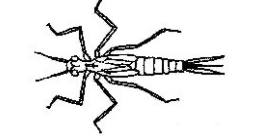
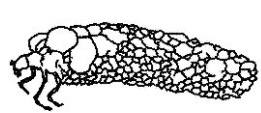

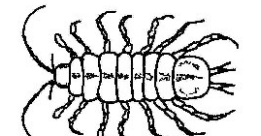
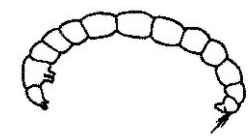

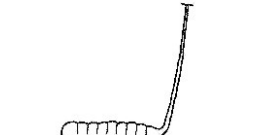


GROUP	ANIMALS		POLLUTION LEVEL	
A	STREAM	 <p data-bbox="349 304 563 338">Mayfly nymph</p>	 <p data-bbox="644 304 874 338">Stonefly nymph</p>	<p data-bbox="959 188 1474 266">If you find these animals in your stream, then there is LITTLE OR NO POLLUTION</p>
A		POND	 <p data-bbox="328 495 584 528">Dragonfly nymph</p>	 <p data-bbox="632 495 887 528">Damselfly nymph</p>
B	 <p data-bbox="341 685 571 719">Caddis fly larva</p>  <p data-bbox="619 685 900 719">Freshwater shrimp</p>		<p data-bbox="948 546 1485 663">If you find these animals, but none from Group A, then there may be SLIGHT POLLUTION</p>	
C	 <p data-bbox="389 864 523 898">Hoglouse</p>  <p data-bbox="676 864 831 898">Bloodworm</p>		<p data-bbox="948 730 1485 846">If you find these animals, but none from Groups A or B, then there is probably MEDIUM POLLUTION</p>	
D	 <p data-bbox="341 1055 571 1088">Worm (<i>Tubifex</i>)</p>  <p data-bbox="628 1055 900 1088">Rat-tailed maggot</p>		<p data-bbox="948 920 1485 1037">If you find these animals, but none from Groups A, B or C, then there is A LOT OF POLLUTION</p>	
E	<p data-bbox="443 1178 767 1211">No live animals found</p>		<p data-bbox="967 1133 1474 1249">If you find no animals at all, then the water is VERY POLLUTED</p>	