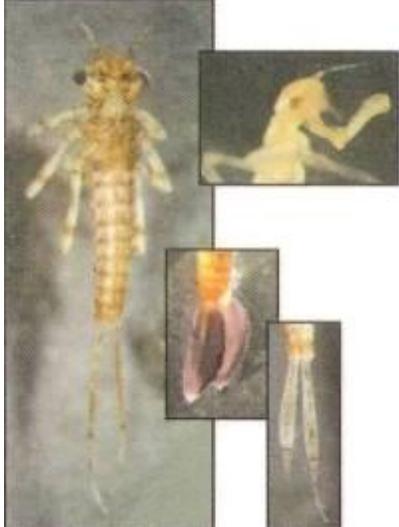


Order Odonata

	<p>Sub-order Anisoptera Dragonflies (20-50 mm)</p> <p>Body shape variable from long cylindrical to oval and flattened; prementum flattened; third antennal segment large and different from the rest. Occur in soft sediment at the edges of lakes and wetlands but also in rivers and streams in slow water. The family Cordulegastridae is shown here.</p> <p>Tolerance: Moderate Behavior: Clinger (crawler) Feeding: Predator</p>		<p>Sub-order Anisoptera Dragonflies (20-50 mm)</p> <p>Body shape variable from long cylindrical to oval and flattened; prementum flattened; third antennal segment large and different from the rest. Occur in soft sediment at the edges of lakes and wetlands but also in rivers and streams in slow water. The family Cordulegastridae is shown here.</p> <p>Tolerance: Moderate Behavior: Clinger (crawler) Feeding: Predator</p>
--	--	--	--

	<p>Sub-order Anisoptera Dragonflies (20-50 mm)</p> <p>Body shape variable from long cylindrical to oval and flattened; prementum flattened; third antennal segment large and different from the rest. Occur in soft sediment at the edges of lakes and wetlands but also in rivers and streams in slow water. The family Cordulegastridae is shown here.</p> <p>Tolerance: Moderate Behavior: Clinger (crawler) Feeding: Predator</p>		<p>Sub-order Anisoptera Dragonflies (20-50 mm)</p> <p>Body shape variable from long cylindrical to oval and flattened; prementum flattened; third antennal segment large and different from the rest. Occur in soft sediment at the edges of lakes and wetlands but also in rivers and streams in slow water. The family Cordulegastridae is shown here.</p> <p>Tolerance: Moderate Behavior: Clinger (crawler) Feeding: Predator</p>
--	--	--	--

Order Odonata

	<p>Sub-order Zygoptera Damselflies ^(15-40 mm)</p> <p>Slender bodied; prementum triangular shaped; antennal segments same length; gills same length, veins radiate diagonally. Common in ponds, lakes and wetlands in association with vegetation; also found in slow and backwaters of rivers and streams. The family Lestidae is shown here.</p> <p>Tolerance: High Behavior: Clinger Feeding: Predator</p>		<p>Sub-order Zygoptera Damselflies ^(15-40 mm)</p> <p>Slender bodied; prementum triangular shaped; antennal segments same length; gills same length, veins radiate diagonally. Common in ponds, lakes and wetlands in association with vegetation; also found in slow and backwaters of rivers and streams. The family Lestidae is shown here.</p> <p>Tolerance: High Behavior: Clinger Feeding: Predator</p>
---	--	---	--

	<p>Sub-order Zygoptera Damselflies ^(15-40 mm)</p> <p>Slender bodied; prementum triangular shaped; antennal segments same length; gills same length, veins radiate diagonally. Common in ponds, lakes and wetlands in association with vegetation; also found in slow and backwaters of rivers and streams. The family Lestidae is shown here.</p> <p>Tolerance: High Behavior: Clinger Feeding: Predator</p>		<p>Sub-order Zygoptera Damselflies ^(15-40 mm)</p> <p>Slender bodied; prementum triangular shaped; antennal segments same length; gills same length, veins radiate diagonally. Common in ponds, lakes and wetlands in association with vegetation; also found in slow and backwaters of rivers and streams. The family Lestidae is shown here.</p> <p>Tolerance: High Behavior: Clinger Feeding: Predator</p>
--	--	--	--