

Plastics on filters (grid size of filters is 3 mm x 3 mm)

Photo credits: Maia McGuire

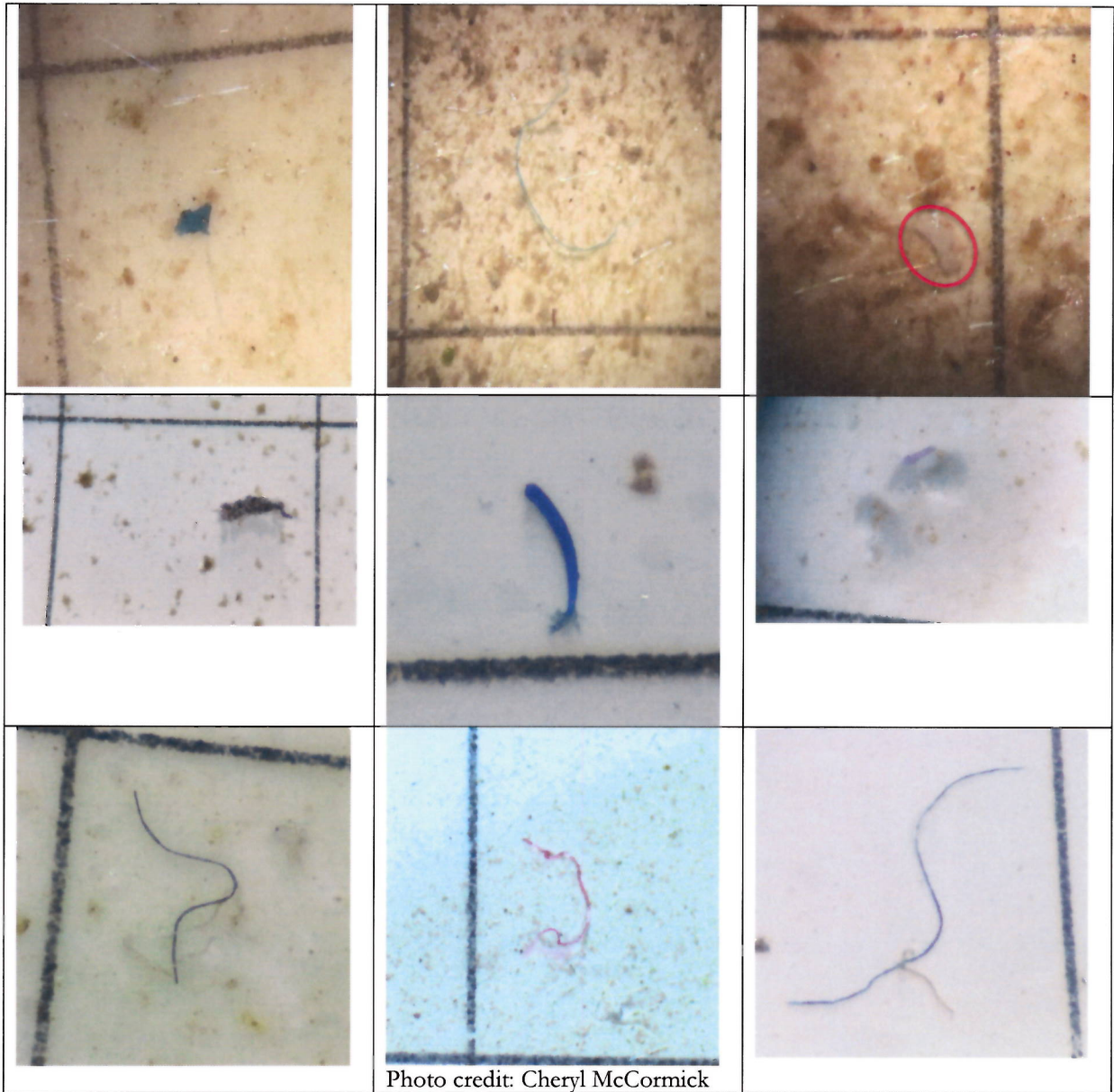
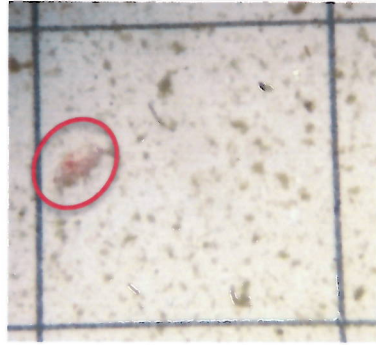






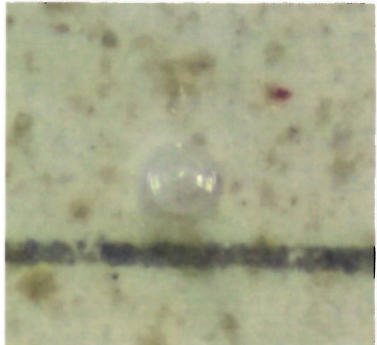
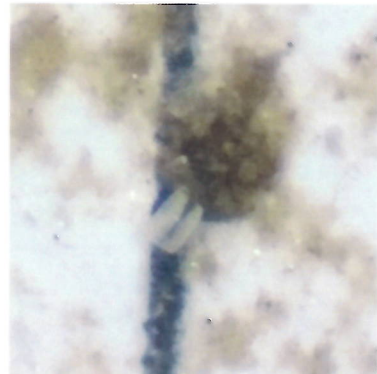



Photo credit: Cheryl McCormick

Plankton on filters (from saltwater samples)

Photo credits: Maia McGuire

 <p>Copepod</p>	 <p>Ostracod</p>	 <p>Polychaete worm</p>
 <p>Zoea larva (crustacean)</p>	 <p>Copepod with egg sacs</p>	 <p>Bivalve larva</p>
 <p>Copepod (top); snail larva (bottom)</p>	 <p>Diatom (top view) (often confused with plastic, but diatoms are fragile and will crush when "poked")</p>	 <p>Diatom (side view)</p>
		<p>Sand grains (will sink when placed in a drop of water)</p> <p>←</p>