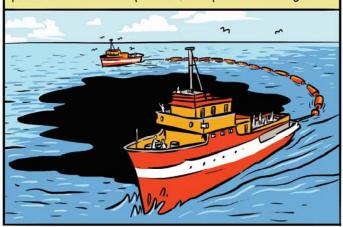
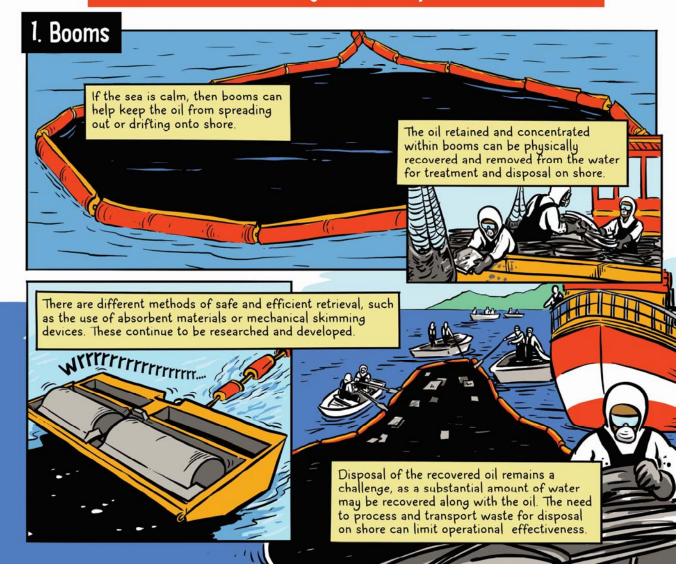
Once oil has spilled in the water, the response must be quick.

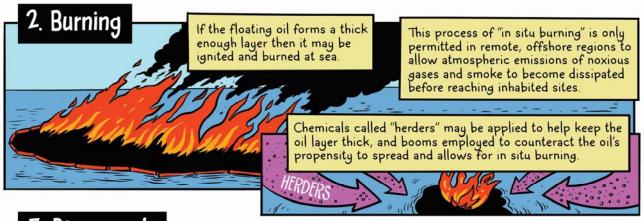
Most measures to minimize damage from spills only work on relatively fresh oil, as their effectiveness decrease as the viscosity of the residual oil increases as a result of processes such as evaporation, or exposure to sunlight





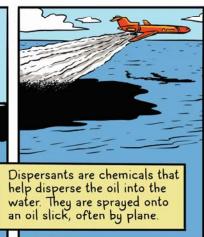
Here are 3 different ways that oil spills are addressed:

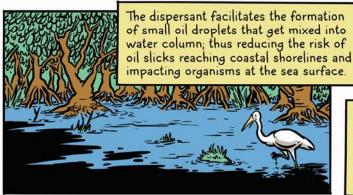


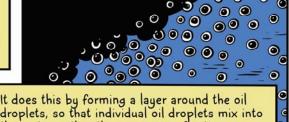




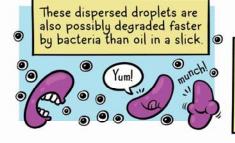


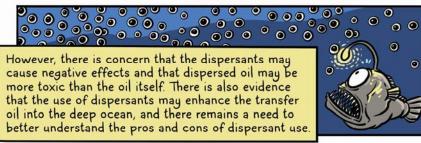






droplets, so that individual oil droplets mix into the water, rather than remaining floating together at the surface in a dangerous slick. Small oil droplets dilute quickly in the ocean to concentrations that are thought to be less toxic.





When oil spills in water, responders do what they can to protect the marine environment and its living resources. It is also important not to endanger the people responding to the spill or in communities nearby.