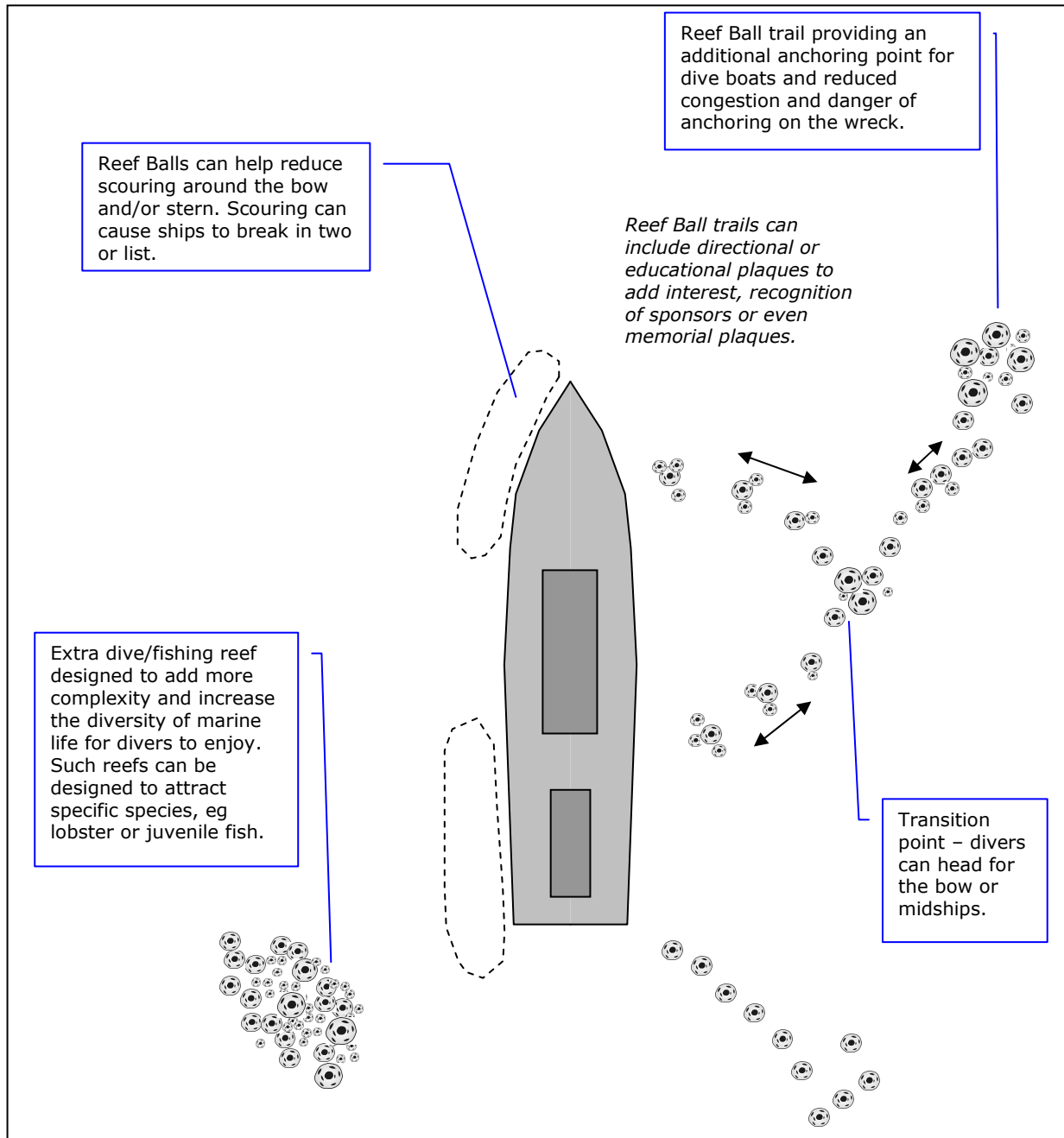


EXAMPLES of how a WRECK DIVE SITE can be ENHANCED



- Studies have shown that steel ships and structures will experience flaking which means organisms attached will fall off with the flakes of rust. *Studies have also found that colonization is greatest on concrete, followed by rock, rubber and then steel.
- Concrete Reef Balls complement wrecks and increase diversity by providing important missing structure and substrate.
- There are unlimited possibilities for how Reef Balls may be used around wrecks whether for fishing or diving.

*eg. Figley, Bill (2003). *Marine Life Colonization of Experimental Reef Habitat in Temperate Ocean Waters of New Jersey*. New Jersey Department of Environmental Protection, Division of Fish and Wildlife.