

Figure 25. Location of ocean sunfish (*Mola mola*) sightings detected by the airplane (squares) and ship (circles) during Jun-Aug 2011. Plane track lines are brown; shipboard track lines are blue. The 100 m, 2000 m, and 4000 m depth contours and the EEZ are also displayed.

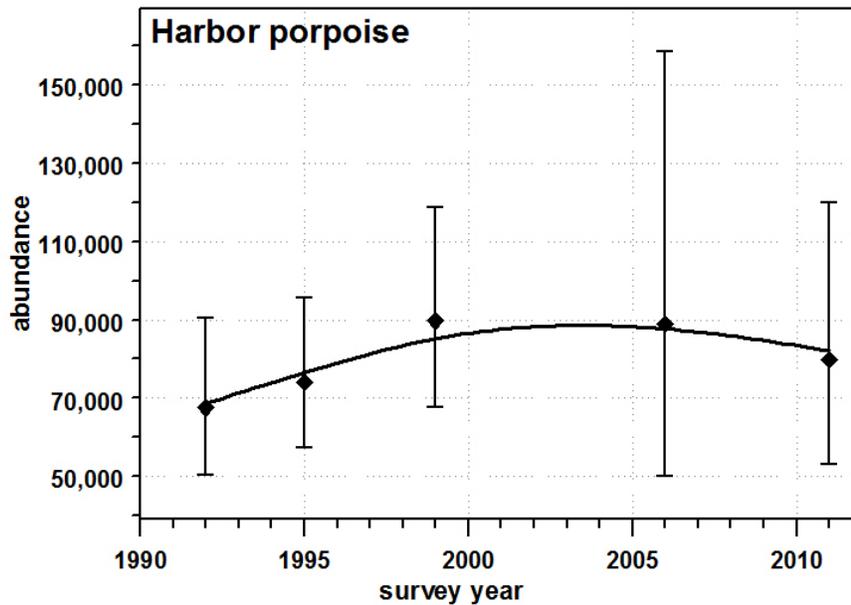


Figure 26. Harbor porpoise (*Phocoena phocoena*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same.

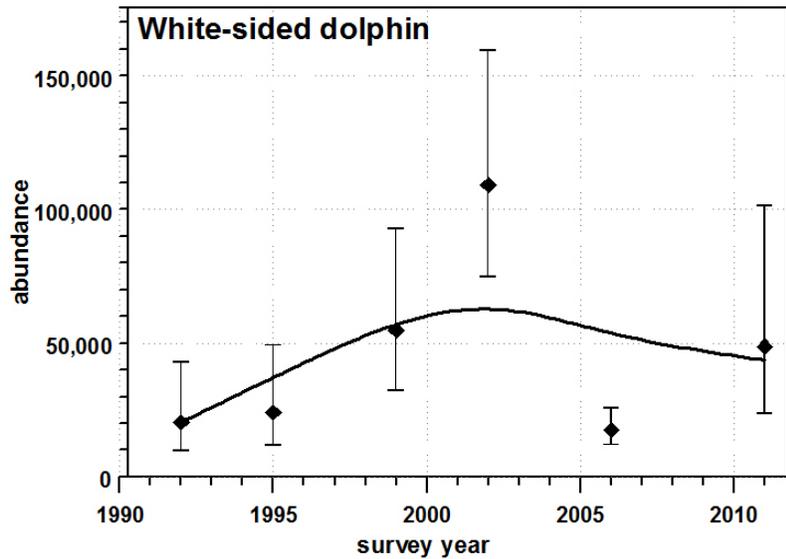


Figure 27. Atlantic white-sided dolphin (*Lagenorhynchus acutus*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same.

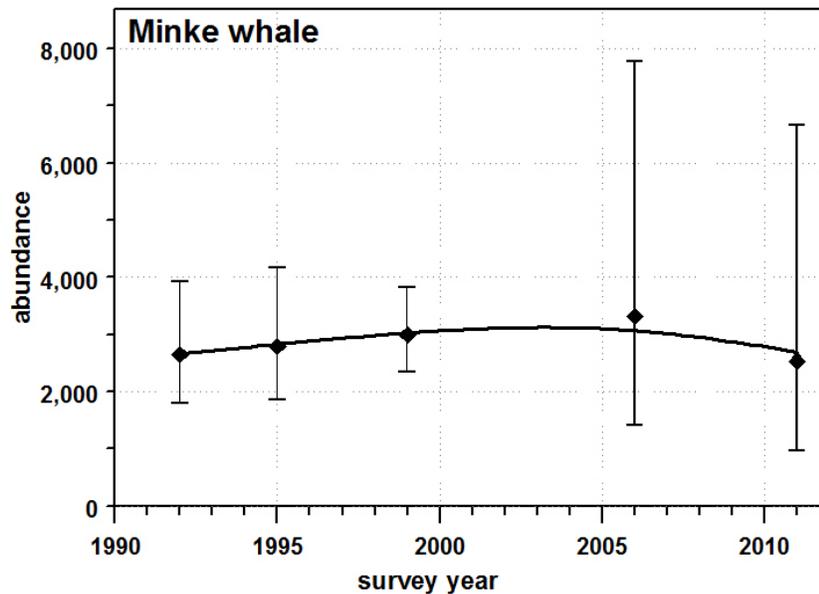


Figure 28. Minke whales (*Balaenoptera acutorostrata*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same.

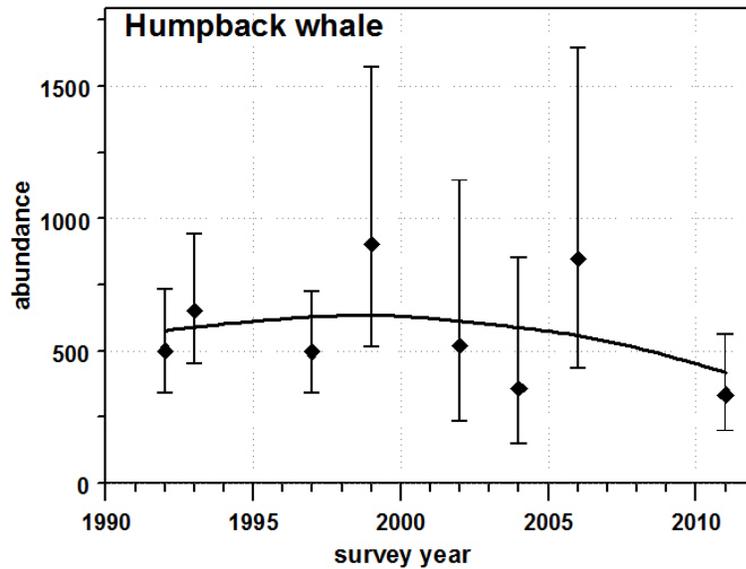


Figure 29. Humpback whale (*Megaptera novaeangliae*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same.

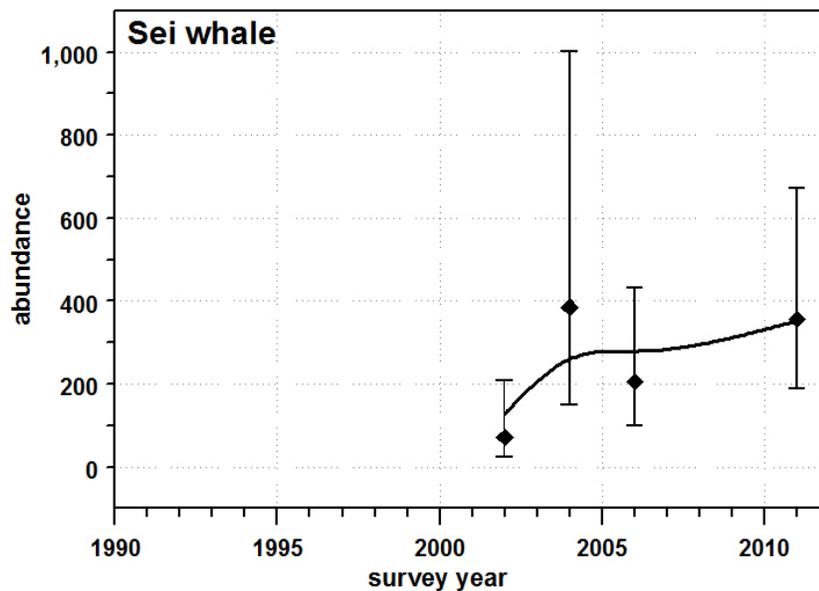


Figure 30. Sei whale (*Balaenoptera borealis*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same.

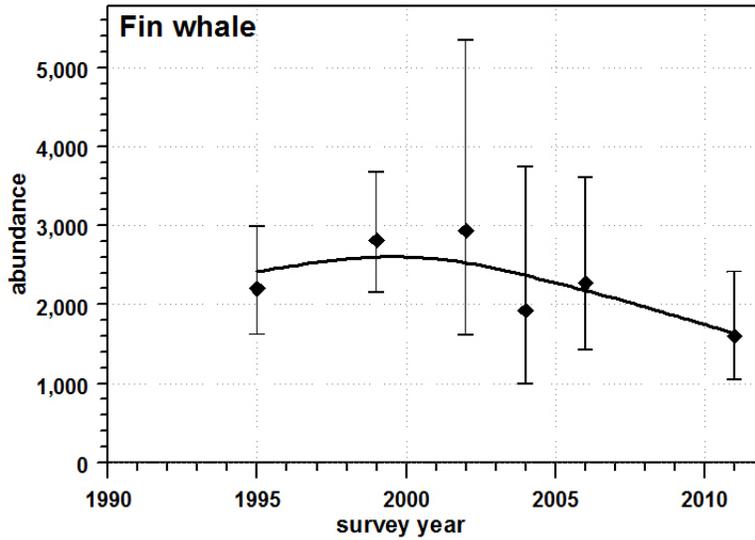


Figure 31. Fin whale (*Balaenoptera physalus*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same. A few fin whales were seen in the 2011 SEFSC summer surveys, so the plotted 2011 estimate is slightly biased low.

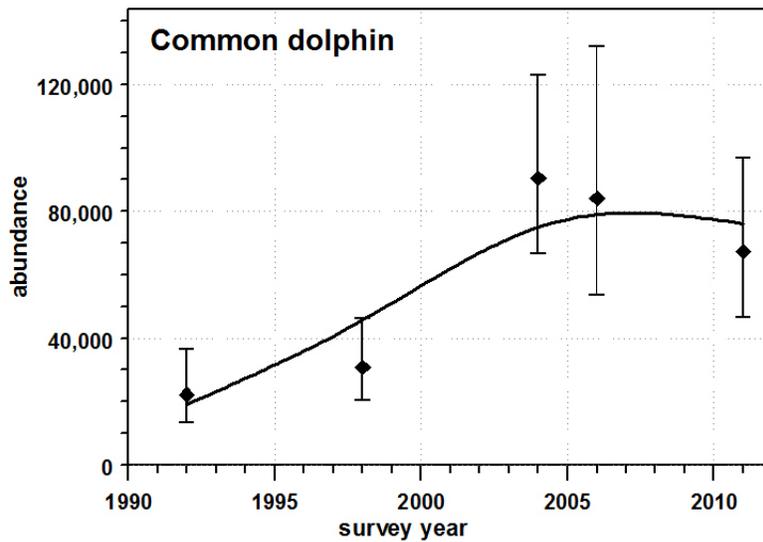


Figure 32. Short-beaked common dolphin (*Delphinus delphis*) estimates of abundance (diamond) and 95% confidence interval (vertical line) that have been presented in Stock Assessment Reports. Smooth line is a spline regression of the abundance estimates. Note, the surveyed areas over the years have not been the same. A few common dolphins were seen in the 2011 SEFSC summer surveys, so the plotted 2011 estimate is slightly biased low.