

Date	Last Name	First Name	Organization	Street	Mailing	City	State	Zip Code	Comment
11/20/2006 18:11	CruzCowart	Cynthia					Florida		PLEASE STOP THESE EXCERCISES! Protect our Wildlife!Whales and other marine animals depend on hearing to follow the migratory patterns of fish and food, and deafening sonar not only debilitates them, but threatens their ability to function, and therefore survive. Sonar is proven to affect the feeding patterns of Orcas, as well as the singing of Humpback whales; an activity essential to the reproduction of this endangered species. The Navy knows the damage sonar can cause. Their own estimate states that frequencities 300 miles away from the source can maintain a decibel level of 140 â€ a level 100 times more intense than the noise threshold for gray whales.