TAKING AND IMPORTING MARINE MAMMALS; TAKING MARINE MAMMALS INCIDENTAL TO THE U.S. NAVY TRAINING AND TESTING ACTIVITIES IN THE NORTHWEST TRAINING AND TESTING STUDY AREA

References: Final Rule published November 12, 2020


Barlow, J. 2015. Inferring trackline detection probabilities, g(0), for cetaceans from apparent densities in different survey conditions. Marine Mammal Science 31 (3): 923-943.


Davis, Brian. 1999. Geographic patterns of seal hunting in southeast Alaska, 1992-94. Technical Paper No. 256. Alaska Department of Fish and Game, Division of Subsistence. Funded through the NOAA, NMFS, Subsistence Study and Monitor System (No. 50ABNF40080) and Subsistence Seal and Sea Lion Research (NA66FX0476).


Frantzis, A. (2004). The first mass stranding that was associated with the use of active sonar (Kyparissiakos Gulf, Greece, 1996). ECS Newsletter, 42(Special Issue), 14-20.


Center, National Oceanic and Atmospheric Administration Western Regional Center, 7600 Sand Point Way, NE, Seattle, WA. Pearl Harbor, HI: Commander, U.S. Pacific Fleet.


O’Keeffe, D. J. (1984). Guidelines for Predicting the Effects of Underwater Explosions on Swimbladder Fish. Dahlgren, VA.


Solé, M., M. Monge, M. André, and C. Quero. Analysis of the protein content of the statocyst endolymph in common cuttlefish (*Sepia officinalis*): a contribution to assess acoustic trauma after exposure to sound. *Hydrobiologia*.


Wright, D. G. (1982). *A discussion paper on the effects of explosives on fish and marine mammals in the waters of the Northwest Territories* (Canadian Technical Report of Fisheries and Aquatic Sciences). Winnipeg, Manitoba: Western Region Department of Fisheries and Oceans.


