



Map created on 28 Nov 2005 by CTO/Hevdi

Underwater Acoustic Studies and Recording Efforts

- 1 - American Cetacean Society Puget Sound Chapter, Vashon Hydrophone -1
- 2 - American Cetacean Society Puget Sound Chapter, Vashon Hydrophone -2
- 3 - Applied Physics Laboratory, University of Washington, Puget Sound Passive Aquatic Listeners (PAL) Studies -1
- 4 - Applied Physics Laboratory, University of Washington, Puget Sound Passive Aquatic Listeners (PAL) Studies -2
- 5 - Applied Physics Laboratory, University of Washington, Puget Sound Passive Aquatic Listeners (PAL) Studies -3
- 6 - Applied Physics Laboratory, University of Washington, Puget Sound Passive Aquatic Listeners (PAL) Studies -4
- 7 - Applied Physics Laboratory, University of Washington, Puget Sound Passive Aquatic Listeners (PAL) Studies -5
- 8 - Applied Physics Laboratory, University of Washington, Puget Sound Passive Aquatic Listeners (PAL) Studies -6
- 9 - CLE Engineering, Inc., Hydroacoustic Monitoring During Pile Driving by CLE Engineering, Inc. -1
- 10 - CLE Engineering, Inc., Hydroacoustic Monitoring During Pile Driving by CLE Engineering, Inc. -2
- 11 - Colorado College, Orca Vocalization and Localization
- 12 - Department of Marine Sciences, University of Georgia, Path-Averaged Ocean Measurements in the Deep, Stratified Tidal Channel of Hood Canal Using Acoustical Scintillation
- 13 - Fisheries & Oceans Canada, Institute of Ocean Sciences, Underwater Noise Of Whale-Watching Boats and Potential Effects on Killer Whales (*Orcinus orca*) Based on an Acoustic Impact Model. -1
- 14 - Fisheries & Oceans Canada, Institute of Ocean Sciences, Underwater Noise Of Whale-Watching Boats and Potential Effects on Killer Whales (*Orcinus orca*) Based on an Acoustic Impact Model. -2
- 15 - Fisheries & Oceans Canada, Institute of Ocean Sciences, Underwater Noise Of Whale-Watching Boats and Potential Effects on Killer Whales (*Orcinus orca*) Based on an Acoustic Impact Model. -3
- 16 - Jen-Jay Diving, Inc., Pirelli Underwater Cable Trencher Monitoring
- 17 - NOAA - Seattle, Olympic Coast National Marine Sanctuary (OCNMS) (Quinalt Range) Mooring High-Frequency Acoustic Recording Package (HARP) -1
- 18 - NOAA - Seattle, Olympic Coast National Marine Sanctuary (OCNMS) (Quinalt Range) Mooring High-Frequency Acoustic Recording Package (HARP) -2
- 19 - Raincoast Conservation Society, North Pacific Universities Marine Mammal Research Consortium
- 20 - School of Earth and Ocean Sciences, University of Victoria, Haro Strait '96 Frontal Dynamics PRIMER Experiment June 3 - July 5, 1996 Summary and Associated Articles
- 21 - Scripps Institution of Oceanography, University of California, Haro Strait Noise Data Collection - SSQ53D
- 22 - Scripps Institution of Oceanography, University of California, Haro Strait Noise Data Collection - SSQ57B
- 23 - Scripps Institution of Oceanography, University of California, Haro Strait Noise Data Collection - Ultrasoundgate
- 24 - Scripps Institution of Oceanography, University of California, Haro Strait Noise Data Collection - Vertical Array
- 25 - Sea Mammal Research Unit, University of St. Andrews, Patrick Miller PhD Thesis

0 25 50 Miles