

Down to the Sea for Science: 75 Years of Ocean Research Education & Exploration at the Woods Hole Oceanographic Institution



Home to several marine science establishments, Woods Hole, Massachusetts, is ideally situated for studies of the sea. Its proximity to both warm and cold waters as well as commercial fishing grounds, and no doubt its charming lands end location, drew the first marine scientists in the early 1870s. The Woods Hole Oceanographic Institution (WHOI) joined an already thriving research community here in 1930. In the seventy-five years since then, it has grown into the worlds largest private institution dedicated to research and higher education at the frontier of ocean science. The book chronicles events that led up to the official founding as well as pivotal moments in the Institutions even and a half decades. Extensively illustrated.

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Probing the Seafloor: A Short History of WHOI Marine Geology and Down to the Sea for Science Science Feature Probing After moving to the Office of Naval Research in 1966, Hersey maintained close ties at WHOI. (Photo **Enlarge image - Woods Hole Oceanographic Institution** Buy Down to the Sea for Science: 75 Years of Ocean Research Education & Exploration at the Woods Hole Oceanographic Institution by Cullen Vicky (ISBN: Cullen, V. 2005. Down to the Sea for Science: 75 Years of Ocean Research, Education and Exploration at the Woods Hole Oceanographic Institution. Woods **75th Anniversary : Woods Hole Oceanographic Institution** The research vessel Atlantis arrived in Woods Hole in 1931 to serve WHOI celebrated 75 years of ocean research, education, and exploration in 2005. a book on the Institutions history called Down to the Sea for Science, and an anything **Down to the Sea for Science - Woods Hole Oceanographic Institution** 75 Years of Ocean Research, Education, and Exploration at the Woods Hole Oceanographic Institution Vicky Cullen. 104. Roger Revelle. The Oceanographic **Enlarge image - Woods Hole Oceanographic Institution** WHOI celebrates 75 years of ocean research, education, and exploration this year Down to the Sea for Science, a 184-page book depicting WHOI history in **Click on the red arrows to learn more. In 2005, WHOI celebrates 75** Woods Hole Oceanographic Institution. Down to the Sea for Science Science Features Celebrating 75 Years of Ocean Research, Education and Exploration. **Woods Hole Oceanographic Institution** Down to the Sea for Science Science Features. This deep-sea comb jelly, *Bathocyroe fosteri*, is named for Alvin pilot Dudley. As scientists reveal more about **Enlarge image - Woods Hole Oceanographic Institution** It is the 184-page Down to the Sea for Science: 75 Years of Ocean Research, Education, and Exploration at the Woods Hole Oceanographic Institution, with **A Short History of WHOI Microbiology - Woods Hole Oceanographic** Jun 30, 2005 WHOI celebrates 75

years of ocean research, education, and exploration this Down to the Sea for Science, a 184-page book depicting WHOI **Oceanography and Women: Early Challenges Oceanography** Down to the Sea for Science Science Feature During World War II and in the immediate postwar years, the chemical component of WHOI research focused **Down to the Sea for Science: 75 Years of Ocean Research** Down to the Sea for Science Science Features. a first-generation sampler goes down under vacuum. Vaughan Bowen, kneeling, worked with WHOI shop **Down to the Sea for Science: 75 Years of Ocean Research** Down to the Sea for Science. A book entitled Down to the Sea for Science: 75 Years of Ocean Research, Education, and Exploration at the Woods Hole **Pioneering Chemical Oceanography: A Short History of WHOI** The anniversary years activities included a science symposium, a public open house, publication of a book on the A book entitled Down to the Sea for Science: 75 Years of Ocean Research, Education, and Exploration at the Woods Hole **Down to the Sea for Science: 75 Years of Ocean Research** BOOK REVIEW Down to the Sea for Science: 75 Years of Ocean Research, Education, and Exploration at the Woods Hole Oceanographic Institution **Vicky Cullen : Oceanus Magazine - Woods Hole Diversity Advisory** Sep 10, 2005 This is WHOI's first open house in 25 years. Open house features include robotic vehicles, the coastal research vessel Tioga, scientific **Down to the Sea for Science: 75 Years of Ocean Research, - Google Books Result** Down to the Sea for Science Science Feature Open-ocean scuba diving from research vessels began to reveal more about the world of jellies during the **Down to the Sea for Science: 75 Years of Ocean Research** In 2005, WHOI celebrates 75 years of ocean research,. education, and exploration. While the grand in the book Down to the Sea for Science, scheduled for. **A Short History of WHOI Research on Jellies - Woods Hole Institution Celebrates 75th Birthday in 2005 - Woods Hole** Down to the Sea for Science: 75 Years of Ocean Research, Education, and Exploration. Author: Vicky Cullen Publisher: Woods Hole Oceanographic Institution **Woods Hole Oceanographic Institution Celebrates 75th Anniversary A Short History of WHOI Gulf Stream Research - Woods Hole** Buy Down to the Sea for Science: 75 Years of Ocean Research Education & Exploration at the Woods Hole Oceanographic Institution on ? FREE **Down to the sea for science : 75 years of ocean research, education** Jul 15, 2005 Woods Hole Oceanographic Institution Celebrates 75th Anniversary in 2005 75 years of ocean research, education and exploration in 2005 with a series book, Down to the Sea for Science: 75 Years of Ocean Research, **Woods Hole Oceanographic Institution (WHOI) : 2004 Annual Report** Down to the Sea for Science Science Feature registering 59F (15C), which years of research have shown to be a reliable indicator of the surface current. **Open House - Woods Hole Oceanographic Institution** Buy Down to the Sea for Science: 75 Years of Ocean Research Education & Exploration at the Woods Hole Oceanographic Institution on ? FREE