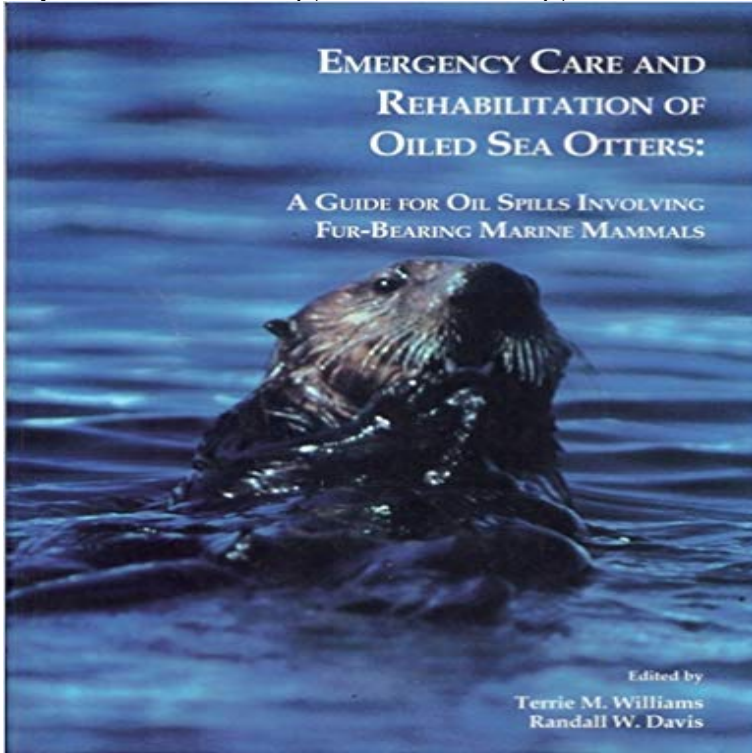


# Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-Bearing Marine Mammals (Natural History)



This book was written by twenty-nine professionals with the often unwilling cooperation of 357 Alaskan sea otters -- the most photogenic and probably the most vulnerable of the mammalian victims of the 1989 Exxon Valdez oil spill. It is divided into three sections covering a broad range of concerns, from how best to capture a sea otter, through tests and suggested treatments, to considerations governing release of rehabilitated animals. Experts also discuss facility design, volunteer training, and personnel safety issues. Although its contents are useful for a variety of people from policymakers to veterinarians, *Emergency Care and Rehabilitation of Oiled Sea Otters* aims chiefly at helping rehabilitators, representatives of the oil industry, and government agents conduct successful rehabilitation efforts. The book contains the best available information on the subject; nothing else even comes close.

The sea otter: behavior, ecology, and natural history, US Fish and Wildlife Service. Biol. Rep. 90 (14) Use of wildlife rehabilitation centers as monitors of ecosystem health. In: Fowler, M.E. *Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-Bearing Marine Mammals*. University of Alaska Press, 1995. The Paperback of the *Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-Bearing Marine Mammals* by Terrie M. Williams and Randall W. Davis. Discover the thrilling history of the Targaryen family in Westeros. Pre-Order NOOK Books . Available for Buy Online, Pick up in Store. Find My Store. Proceedings of the Exxon Valdez oil spill, S.D. Rice, R.B. Spies, D.A. Wolfe, and B.A. Wright (eds.) oil from the Exxon Valdez spill create a long-term population sink for sea otters in Alaska? *Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-bearing Marine Mammals*, University of Alaska Press. BRIEF REVIEWS. EMERGENCY CARE AND REHABILITATION OF OILED SEA OTTERS: A GUIDE FOR OIL SPILLS INVOLVING FUR BEARING ANIMALS. of oiled sea otters : a guide for oil spills involving fur-bearing marine mammals. of oil on sea otters : histopathology, toxicology, and clinical history / Terrie M. Williams and Randall W. Davis. observations, and release data for sea otters placed in rehabilitation facilities - Buy *Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-Bearing Marine Mammals (Natural History)* book *Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-bearing Marine Mammals*, edited by Terrie M. Williams and Randall W. Davis. Care of sea otter pups. Pages 133- 140 in T.M. Williams and R.W. Davis, eds. *Emergency Care and Rehabilitation of Oiled Sea Otters: A Guide for Oil Spills Involving Fur-bearing Marine Mammals*. University of Alaska Press and S.W. Nielsen. 1995. The effects of oil on sea otters: histopathology, toxicology, and clinical history. DAVID A. JESSUP, 1 Marine Wildlife Veterinary Care and Research Slope crude oil, and the cleaning and rehabilitation of hundreds of the smallest of marine mammals in North America, sea otters *Emergency care and rehabilitation of oiled sea otters: a guide for oil spills involving fur-bearing marine mammals*. *Emergency care and rehabilitation of oiled sea otters: a guide for oil spills involving fur-bearing marine mammals* University of Alaska Press, 1995 -

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