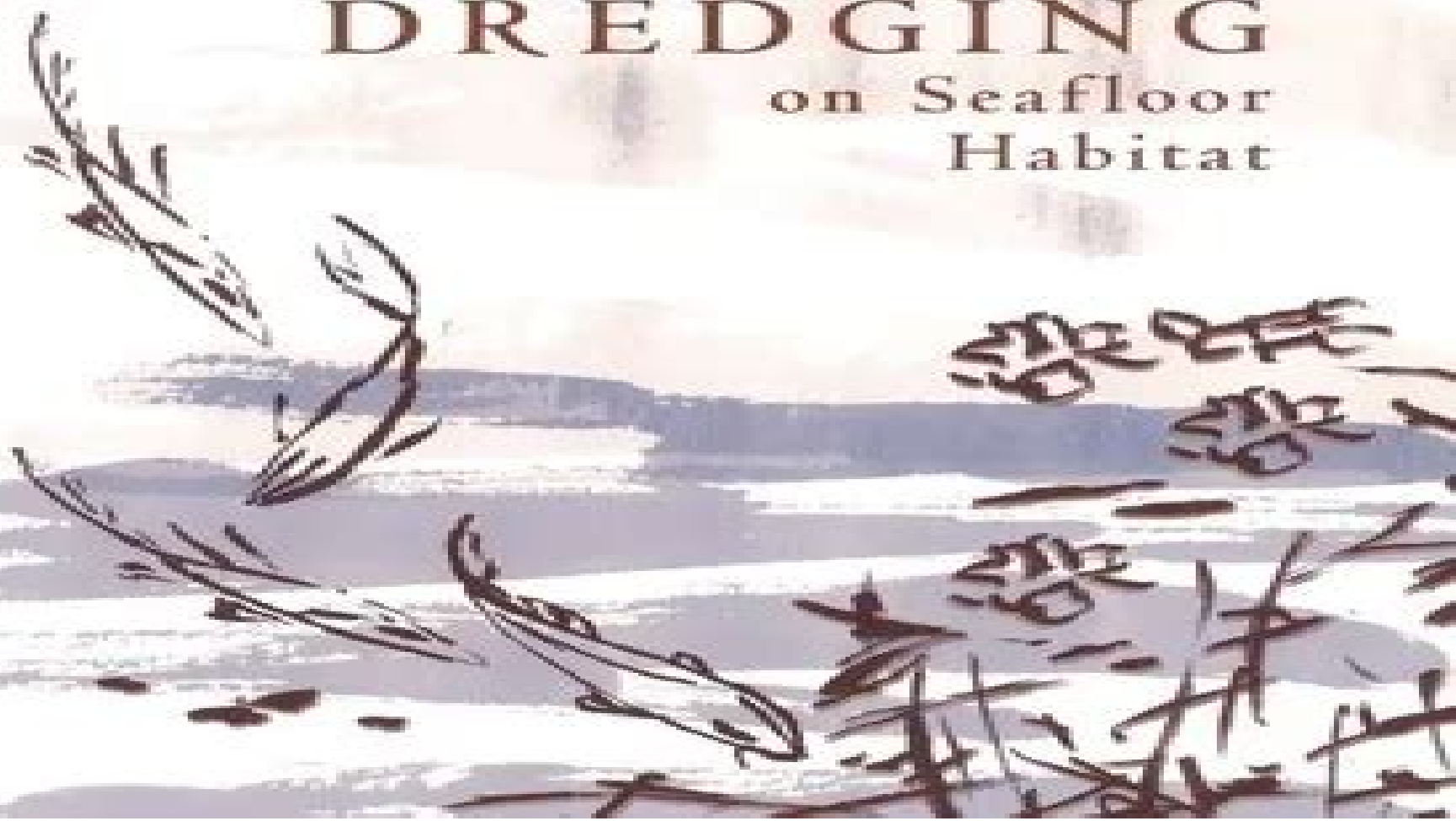


Effects of
**TRAWLING &
DREDGING**
on Seafloor
Habitat



Effects Of Trawling And Dredging On Seafloor Habitat

Hussin A.Rothana



Effects Of Trawling And Dredging On Seafloor Habitat:

Effects of Trawling and Dredging on Seafloor Habitat National Research Council, Division on Earth and Life Studies, Ocean Studies Board, Committee on Ecosystem Effects of Fishing: Phase 1â€”Effects of Bottom Trawling on Seafloor Habitats, 2002-07-09 Concerns over the potential ecological effects of fishing have increased with the expansion of fisheries throughout the marine waters of the United States Effects of Trawling and Dredging on Seafloor Habitat describes how assessment of fishing impacts depends on gear type number and location of bottom tows and the physical and biological characteristics of seafloor habitats Many experimental studies have documented acute gear specific effects of trawling and dredging on various types of habitat These studies indicate that low mobility long lived species are more vulnerable to towed fishing gear than short lived species in areas where the seabed is often disturbed by natural phenomena Trawling and dredging may also change the composition and productivity of fish communities dependent on seafloor habitats for food and refuge The scale of these impacts depends on the level of fishing effort This volume presents color maps of fishing effort for all regions with significant bottom trawl or dredge fisheries the first time that such data has been assembled and analyzed for the entire nation

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Minimizing Impacts of the Atlantic Herring Fishery on Essential Fish Habitat, 2005 *Options to Mitigate Bottom Habitat Impact of Dragged Gears* John Willy Valdemarsen, Terje Jørgensen, Arill Engås, 2007-01-01 Bottom trawling is a diversified fishing method which uses numerous types of gear designs sizes rigging and operational methods Therefore impact on the bottom habitat will differ among the various bottom trawl fisheries and also to a large extent depend on the bottom conditions in the area fished This document describes the basic principles that can be used to reduce the impact of trawling some of which are already developed as practical solutions and implemented in commercial fisheries Overall however there are presently few examples of low bottom impact trawl gears in use in commercial fisheries These

basic mitigation measures aim at reducing pressure on the bottom of various trawl components and minimizing the impacted area while trawling *Northeast Multispecies Fishery, Fisheries Management Plan (FMP)* ,1986 **Shellfish**

Aquaculture and the Environment Sandra E. Shumway,2011-11-15 Shellfish Aquaculture and the Environment focuses primarily on the issues surrounding environmental sustainability of shellfish aquaculture The chapters in this book provide readers with the most current data available on topics such as resource enhancement and habitat restoration Shellfish Aquaculture and the Environment is also an invaluable resource for those looking to develop and implement environmental best management practices Edited one of the world s leading shellfish researchers and with contributions from around the world Shellfish Aquaculture and the Environment is the definitive source of information for this increasingly important topic View the Executive Summary here <http://seagrant.uconn.edu/publications/aquaculture/execsumm.pdf> **Monkfish Fishery Regulations, Northeast Multispecies Fishery, Fishery Management Plan (FMP) Amendment 9, Exclusive Economic Zone (EEZ) Off the New England and Mid-Atlantic Coast** ,1999 *Site Formation Processes of Submerged Shipwrecks* Matthew E. Keith,2016-01-30 Many factors influence the formation of shipwreck sites the materials from which the ship was built the underwater environment and subsequent events such as human activity storms and chemical reactions In this first volume to comprehensively catalogue the physical and cultural processes affecting submerged ships Matthew Keith brings together experts in diverse fields such as geology soil and wood chemistry micro and marine biology and sediment dynamics The case studies identify and examine the natural and anthropogenic processes corrosion and degradation on one hand fishing and trawling on the other that contribute to the present condition of shipwreck sites The contributors also discuss how these varied and often overlapping events influence the archaeological record Offering an in depth analysis of emerging technologies and methods acoustic positioning computer modeling and site reconstruction this is an essential study for the research and preservation of submerged heritage sites **Essential Fish Habitat Designation and Minimization of Adverse Impacts, Pacific Coast Groundfish Fishery Management Plan** ,2005 *Overfishing* Ray Hilborn,2012-04-06 *Overfishing What Everyone Needs to Know* will provide a balanced explanation of the broad issues associated with overfishing Guiding readers through the scientific political economic and ethical issues associated with harvesting fish from the ocean it will provide answers to questions about which fisheries are sustainably managed and which are not

Amendment 3 to the Fishery Management Plan (FMP) for the Northeast Skate Complex, with an Initial Regulatory Flexibility Act Analysis ,2009 *The Atlas of Global Conservation* Jonathan M. Hoekstra,2010 The Atlas of Global Conservation is a premier resource for everyone concerned about the natural world Top scientists at The Nature Conservancy have joined forces to create this guide to the state of the planet today With over 80 full color maps and other graphics contextualized with clear informative discussion this book offers an unprecedented view of trends across the world s terrestrial marine and freshwater environments Interspersed throughout essays by noted international authorities point the

way forward in confronting some of our greatest conservation challenges Publisher information **Outer Continental Shelf Oil and Gas Leasing Program, 2012-2017** ,2011 **Outer Continental Shelf Oil and Gas Leasing Program, 2012-2017** United States. Bureau of Ocean Energy Management,2011 *Coastal and marine environmental quality assessments* Dilip Kumar Jha,Ganesh Thiruchitrambalam,Meilin Wu,Prashanthi Devi Marimuthu,2023-04-18 *The Devil and the Deep Blue Sea* Linda Pannozzo,2023-01-03T00:00:00Z In the early 1990s the collapse of the Atlantic groundfish stocks signaled the destruction of life in the seas but it also threw 40 000 people out of work unraveling the very fabric of rural life throughout Atlantic Canada Twenty years later even after fishing moratoriums and limited directed fishing the cod have not recovered and some stocks are on the verge of biological extinction The fishing industry politicians and government scientists blame the growing population of grey seals a species that had up until the 1970s been severely depleted and argue that a large scale cull of the population is needed to save the cod In *The Devil and the Deep Blue Sea* Linda Pannozzo finds that the truth is much more complex and that the seals are scapegoats for the federal government s mismanagement of the cod stocks deflecting attention away from the effects of global warming and the continued use of destructive fishing methods The collapse of the cod its failure to recover and the recent recommendations for large scale grey seal culls are stark reminders of how fisheries science and public policy are increasingly estranged from each other *Submarine Cables and the Oceans* L. Carter,2009 There are many things and services in our everyday life that we take for granted and telecommunications is one of them We surf the internet send emails to friends and colleagues abroad talk to family members in foreign countries over the phone book airline seats and make banking transactions without actually realizing and appreciating the sophisticated technology that enables us to do so This report covers the history and nature of cables their special status in international law their interaction with the environment and other ocean users and finally the challenges of the future It is an evidence based synopsis that aims to improve the quality and availability of information to enhance understanding and cooperation between all stakeholders UNEP WCMC in collaboration with the International Cable Protection Committee and UNEP has prepared this new report to provide an objective factual description of the sub marine cable industry and the interaction of submarine telecommunications which route 95% of all international communications traffic with the marine environment This important report seeks to focus and guide deliberations and decision making on the wise conservation and protection of the oceans in concert with their sustainable management and use *Anthropogenic Disturbances in the Deep Sea* Ricardo Serrão Santos,Christopher Kim Pham,Jeroen Ingels,2020-01-15 **Fishery Bulletin** ,2010 **Outer Continental Shelf Oil & Gas Leasing Program : 2007-2012** ,2006

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