

1. Record Nr.	UNINA9910788389203321
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Titolo	Making seafood sustainable [[electronic resource]] : American experiences in global perspective / / Mansel G. Blackford
Pubbl/distr/stampa	Philadelphia, : University of Pennsylvania Press, c2012
ISBN	1-283-89653-2 0-8122-0627-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (288 p.)
Collana	American Business, Politics, and Society American business, politics, and society
Disciplina	639.8
Soggetti	Sustainable aquaculture - United States Fishery policy - United States Fishery management - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [255]-259) and index.
Nota di contenuto	pt. 1. Government regulation -- pt. 2. The industry -- pt. 3. Changing the food chain.
Sommario/riassunto	In the spring of 2007, National Geographic warned, "The oceans are in deep blue trouble. From the northernmost reaches of the Greenland Sea to the swirl of the Antarctic Circle, we are gutting our seas of fish." There were legitimate grounds for concern. After increasing more than fourfold between 1950 and 1994, the global wild fish catch reached a plateau and stagnated despite exponential growth in the fishing industry. As numerous scientific reports showed, many fish stocks around the world collapsed, creating a genuine global overfishing crisis. Making Seafood Sustainable analyzes the ramifications of overfishing for the United States by investigating how fishers, seafood processors, retailers, government officials, and others have worked together to respond to the crisis. Historian Mansel G. Blackford examines how these players took steps to make fishing in some American waters, especially in Alaskan waters, sustainable. Critical to these efforts, Blackford argues, has been government and industry collaboration in formulating and enforcing regulations. What can be learned from these successful experiences? Are they applicable

elsewhere? What are the drawbacks? Making Seafood Sustainable addresses these questions and suggests that sustainable seafood management can be made to work. The economic and social costs incurred in achieving sustainable resource usage are significant, but there are ways to mitigate them. More broadly, this study illustrates ways to manage commonly held natural resources around the world—land, water, oil, and so on—in sustainable ways.
