



An Evaluation of Candidate Measures of Biological Effects for the National Status and Trends Program (Classic Reprint) (Paperback)

By Edward R Long

Forgotten Books, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from An Evaluation of Candidate Measures of Biological Effects for the National Status and Trends Program The Office of Oceanography and Marine Assessment National Ocean Service National Oceanic and Atmospheric Administration U.S. Department of Commerce The Office of Oceanography and Marine Assessment (OMA) provides decisionmakers comprehensive, scientific information on characteristics of the oceans, coastal areas, and estuaries of the USA. The information ranges from strategic, national assessments of coastal and estuarine environmental quality to real-time information for navigation or hazardous materials spill response. For example, OMA monitors the rise and fall of water levels at about 200 coastal locations of the USA (including the Great Lakes); predicts the times and heights of high and low tides; and provides information critical to national defense, safe navigation, marine boundary determination, environmental management, and coastal engineering. Currently, OMA is installing the Next Generation Water Level Measurement System that will replace by 1992 existing water level measurement and data processing technologies. Through its National Status and Trends Program, OMA uses uniform techniques to monitor toxic chemical contamination of bottom-feeding fish, mussels and oysters, and...

Reviews

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