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FEASIBILITY OF USING REMOTE-SENSING TECHNIQUES FOR SHORELINE DELINEATION AND COASTAL HABITAT CLASSIFICATION FOR ENVIRONMENTAL SENSITIVITY INDEX (ESI) MAPPING



Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.Environmental Sensitivity Index (ESI) mapping refers to a shoreline classification and sensitivity ranking system that has been a vital component of oil spill contingency planning and marine environmental assessment programs nation wide for 25 years (Halls et al., 1997). The U.S. Minerals Management Service (MMS) currently uses ESI data and the ESI classification scheme for environmental assessment studies...

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- Authored by U S Department of the Interior
- Released at 2015



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