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HURRICANE GUSTAV: OBSERVATIONS AND ANALYSIS OF COASTAL CHANGE: OPEN-FILE REPORT 2009-1279



Hurricane Gustav: Observations and Analysis of Coastal Change: Open-File Report 2009-1279

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Kara S. Doran

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Understanding storm-induced coastal change and forecasting these changes require knowledge of the physical processes associated with a storm and the geomorphology of the impacted coastline. The primary physical processes of interest are the wind field, storm surge, currents, and wave field. Not only does wind cause direct damage to structures along the coast, but it is ultimately responsible...

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