The following reports were compiled after major storm events. The formats of the reports vary, however, each contains tabular and graphical information on the maximum elevations of the water levels during the storm, as well as storm surge information calculated from the difference between observed and predicted tides. In addition, a near real-time operational product, the Storm QuickLook, provides a synopsis of oceanographic and meteorological observations during tropical cyclone events at http://www.tidesandcurrents.noaa.gov/quicklook.shtml.


Maximum Observed Water Levels and Storm Surge at NOAA Water Level Stations during Hurricanes Charlie, Frances, Ivan and Jeanne. December 2004


Effects of Hurricane Isabel on Water Levels Data Report.


Tropical Storm Isidore 2002 Preliminary Water Levels Report September 2002

Effects of Hurricane Floyd on Water Levels Data Report.

Effects of February 1998 Northeaster on Water Levels.


Effects of December 1992 Northeaster on Water Levels

Effects of Hurricane Andrew on Water Levels in Coastal Florida and Louisiana

Effects of the January 1992 Atlantic Ocean Coastal Storm on Water Levels.

Effects of the late October 1991 North Atlantic Extra-Tropical Storm on Water Levels.

Effects of Hurricane Bob on Water Levels.

Hurricane Hugo, Effects on Water Levels and Storm Surge Recorded at NOAA/National Ocean Service Water Level Stations.
Data Report, November 30, 1989.

The Response of the Shelf to Hurricane Belle

Most data reports of storm events may be obtained from CO-OPS for $5.00.
For more Storm QuickLook and Reports information, contact:
Storm QuickLook
Center for Operational Oceanographic Products and Services (CO-OPS)
1305 East-West Highway
Silver Spring, MD 20910-3281
Phone: (301) 713-2890 ext. 110
Fax: (301) 713-4437
E-mail: Storm QuickLook (tide.predictions@noaa.gov)

CO-OPS storm reports by year, not including unnamed storms or nor’easters.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Belle</td>
<td>Hugo</td>
<td>Bob</td>
<td>Andrew</td>
<td>Gordon</td>
<td>Floyd</td>
<td>Isidore</td>
<td>Lili</td>
<td>Bill</td>
<td>Claudette</td>
<td>Charley</td>
<td>Frances</td>
</tr>
</tbody>
</table>