2005: A Season of Firsts

- First with 28 named storms
- First with 15 hurricanes
- First with four Category 5 hurricanes
- First with four major hurricanes (Category 3 or >) hitting the U.S.

2005: Atlantic Hurricanes

Name: Cindy
- Date Range: 03-07 JUL
- Max Winds (kts): 65
- Lowest Pressure (mb): 991
- Storm Position: 29N 90W

Name: Dennis
- Date Range: 04-13 JUL
- Max Winds (kts): 130
- Lowest Pressure (mb): 930
- Storm Position: 21N 80W

Name: Emily
- Date Range: 11-21 JUL
- Max Winds (kts): 140
- Lowest Pressure (mb): 929
- Storm Position: 17N 80W

Name: Katrina
- Name: Katrina
- Date Range: 23-30 AUG
- Max Winds (kts): 150
- Lowest Pressure (mb): 902
- Storm Position: 26N 89W

Name: Irene
- Date Range: 04-18 AUG
- Max Winds (kts): 90
- Lowest Pressure (mb): 970
- Storm Position: 37N 62W

Name: Emily
- Date Range: 11-21 JUL
- Max Winds (kts): 140
- Lowest Pressure (mb): 929
- Storm Position: 17N 80W

Name: Dennis
- Date Range: 04-13 JUL
- Max Winds (kts): 130
- Lowest Pressure (mb): 930
- Storm Position: 21N 80W

Name: Cindy
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Saffir-Simpson Hurricane Scale

<table>
<thead>
<tr>
<th>Category</th>
<th>Knots</th>
<th>MPH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>64-92</td>
<td>74-95</td>
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<tr>
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<td>83-95</td>
<td>96-110</td>
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<td>96-113</td>
<td>111-130</td>
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<td>4</td>
<td>114-135</td>
<td>131-155</td>
</tr>
<tr>
<td>5</td>
<td>136 and &gt;</td>
<td>156 and &gt;</td>
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NOAA’s National Climatic Data Center
Protecting the past... revealing the future