



| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
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| Current NHC Forecast Predictions | |
| Maximum Sustained Winds / Storm Category: | 98 MPH / Category 2 |
| Forward motion: | 8 mph towards the Northeast |
| Hurricane Force winds extend from the center: | 69 miles |
| Tropical Storm winds extend from the center: | 202 miles |
| Minimum Pressure: | 961 MB |
| Storm Position: | 22.1N, 86.6W |
| Estimated Coastal Strike County/Parish: | Collier, Florida |
| Watches and Warnings | Hurricane Warning from Longboat Key, FL to Jupiter Inlet, FL |
| | Hurricane Warning from Jupiter Inlet, FL to Titusville, FL |
| | Tropical Storm Warning from Titusville, FL to Flagler Beach, FL |
| | Tropical Storm Warning from Steinhatchee River, FL to Longboat Key, FL |
| | Tropical Storm Watch from Flagler Beach, FL to Fernandina Beach, FL |

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| Naples, FL | | |
| Naples, FL is expected to receive a major impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 18 MPH | | |
| Easterly gale force winds should start affecting the area on Sunday, October 23rd at 8 PM EDT with storm force winds arriving around 2 AM EDT and Easterly hurricane force winds arriving near 4 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 7 AM EDT when top sustained winds, from the North, could reach 97 MPH with gusts near 117 MPH. Winds should decrease below hurricane force shortly thereafter. | | |
| Sustained winds will fall below gale force after 1 PM EDT and generally be from the Northwest during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | | |
| Wind damage from Hurricane Wilma32 could be significant with a few homes being shifted off of their foundation and large section of roof removed. It will also likely include collapse of chimneys, garage doors and loss of porches and/or carports. | | |
| Estimated Time of Gale force winds: | Sunday 10/23/2005 08:30 PM EDT | |
| Duration of Gale force winds: | 18 hours | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 97 MPH / 117 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 07:30 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | -18 MPH | |
| Duration of Hurricane Force Winds: | 6 hours | |
| Estimated closest point of approach: | 21 miles | |
| Forecast Rainfall (3 day total): | N/A | |

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| Palm Beach, FL | |
| Palm Beach, FL is expected to receive a significant impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 1 MPH | |
| Southeasterly gale force winds should start affecting the area on Monday, October 24th at 3 AM EDT with storm force winds arriving around 6 AM EDT and Southeasterly hurricane force winds arriving near 8 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 11 AM EDT when top sustained winds, from the South, could reach 83 MPH with gusts near 101 MPH. Winds should decrease below hurricane force 3 hours later. | |
| Sustained winds will fall below gale force after 4 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 03:00 AM EDT |
| Duration of Gale force winds: | 14 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 83 MPH / 101 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 11:00 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -1 MPH |
| Duration of Hurricane Force Winds: | 7 hours |
| Estimated closest point of approach: | 18 miles |
| Forecast Rainfall (3 day total): | N/A |

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| Boynton Beach, FL | |
| Boynton Beach, FL is expected to receive a significant impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 2 MPH | |
| Southeasterly gale force winds should start affecting the area on Monday, October 24th at 2 AM EDT with storm force winds arriving around 6 AM EDT and Southeasterly hurricane force winds arriving near 8 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 11 AM EDT when top sustained winds, from the South, could reach 83 MPH with gusts near 100 MPH. Winds should decrease below hurricane force shortly thereafter. | |
| Sustained winds will fall below gale force after 4 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 02:30 AM EDT |
| Duration of Gale force winds: | 15 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 83 MPH / 100 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 11:00 AM EDT |
| Forecast wind trend (from prior forecast advisory): | +2 MPH |
| Duration of Hurricane Force Winds: | 6 hours |
| Estimated closest point of approach: | 25 miles |
| Forecast Rainfall (3 day total): | N/A |

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| Boca Raton, FL | |
| Boca Raton, FL is expected to receive a significant impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 3 MPH | |
| Southeasterly gale force winds should start affecting the area on Monday, October 24th at 2 AM EDT with storm force winds arriving around 6 AM EDT and Southeasterly hurricane force winds arriving near 8 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 10 AM EDT when top sustained winds, from the South, could reach 81 MPH with gusts near 98 MPH. Winds should decrease below hurricane force 3 hours later. | |
| Sustained winds will fall below gale force after 4 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 02:00 AM EDT |
| Duration of Gale force winds: | 15 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 81 MPH / 98 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 10:30 AM EDT |
| Forecast wind trend (from prior forecast advisory): | +3 MPH |
| Duration of Hurricane Force Winds: | 6 hours |
| Estimated closest point of approach: | 35 miles |
| Forecast Rainfall (3 day total): | N/A |

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| Fort Lauderdale, FL | | |
| Fort Lauderdale, FL is expected to receive a significant impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 3 MPH | | |
| Southeasterly gale force winds should start affecting the area on Monday, October 24th at 1 AM EDT with storm force winds arriving around 5 AM EDT and Southeasterly hurricane force winds arriving near 8 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 9 AM EDT when top sustained winds, from the South, could reach 79 MPH with gusts near 96 MPH. Winds should decrease below hurricane force 3 hours later. | | |
| Sustained winds will fall below gale force after 3 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 01:30 AM EDT | |
| Duration of Gale force winds: | 15 hours | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 79 MPH / 96 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 09:30 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | +3 MPH | |
| Duration of Hurricane Force Winds: | 5 hours | |
| Estimated closest point of approach: | 44 miles | |
| Forecast Rainfall (3 day total): | N/A | |

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| Fort Pierce, FL | |
| Fort Pierce, FL is expected to receive a significant impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 20 MPH | |
| Easterly gale force winds should start affecting the area on Monday, October 24th at 3 AM EDT with storm force winds arriving around 7 AM EDT and Easterly hurricane force winds arriving near 9 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 12 PM EDT when top sustained winds, from the Northeast, could reach 78 MPH with gusts near 94 MPH. Winds should decrease below hurricane force shortly thereafter. | |
| Sustained winds will fall below gale force after 4 PM EDT and generally be from the Northwest during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 03:30 AM EDT |
| Duration of Gale force winds: | 14 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 78 MPH / 94 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 12:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | -20 MPH |
| Duration of Hurricane Force Winds: | 6 hours |
| Estimated closest point of approach: | 33 miles |
| Forecast Rainfall (3 day total): | N/A |

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| Miami, FL | |
| Miami, FL is expected to receive a significant impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 2 MPH | |
| Southeasterly gale force winds should start affecting the area on Monday, October 24th at 12 AM EDT with storm force winds arriving around 5 AM EDT and Southerly hurricane force winds arriving near 7 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 9 AM EDT when top sustained winds, from the South, could reach 76 MPH with gusts near 92 MPH. Winds should decrease below hurricane force shortly thereafter. | |
| Sustained winds will fall below gale force after 3 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 12:30 AM EDT |
| Duration of Gale force winds: | 16 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 76 MPH / 92 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 09:00 AM EDT |
| Forecast wind trend (from prior forecast advisory): | +2 MPH |
| Duration of Hurricane Force Winds: | 5 hours |
| Estimated closest point of approach: | 61 miles |
| Forecast Rainfall (3 day total): | N/A |

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| Key West, FL | | |
| Key West, FL is expected to receive a significant impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 2 MPH | | |
| Southeasterly gale force winds should start affecting the area on Sunday, October 23rd at 5 PM EDT with storm force winds arriving around 11 PM EDT and Southerly hurricane force winds arriving near 2 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 4 AM EDT when top sustained winds, from the South, could reach 76 MPH with gusts near 92 MPH. Winds should decrease below hurricane force shortly thereafter. | | |
| Sustained winds will fall below gale force after 10 AM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | | |
| Estimated Time of Gale force winds: | Sunday 10/23/2005 05:30 PM EDT | |
| Duration of Gale force winds: | 18 hours | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 76 MPH / 92 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 04:00 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | +2 MPH | |
| Duration of Hurricane Force Winds: | 5 hours | |
| Estimated closest point of approach: | 67 miles | |
| Forecast Rainfall (3 day total): | N/A | |

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| <p>Fort Myers, FL</p> <p>Fort Myers, FL is expected to receive a significant impact from Hurricane Wilma32.</p> <p>The forecast maximum wind for this location has decreased since the last forecast advisory by 17 MPH</p> <p>Easterly gale force winds should start affecting the area on Sunday, October 23rd at 10 PM EDT with storm force winds arriving around 3 AM EDT and Easterly hurricane force winds arriving near 6 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 7 AM EDT when top sustained winds, from the Northeast, could reach 76 MPH with gusts near 92 MPH. Winds should decrease below hurricane force shortly thereafter.</p> <p>Sustained winds will fall below gale force after 2 PM EDT and generally be from the Northwest during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter.</p> <p>Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports.</p> | |
| Estimated Time of Gale force winds: | Sunday 10/23/2005 10:00 PM EDT |
| Duration of Gale force winds: | 17 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 76 MPH / 92 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 07:00 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -17 MPH |
| Duration of Hurricane Force Winds: | 4 hours |
| Estimated closest point of approach: | 48 miles |
| Forecast Rainfall (3 day total): | N/A |

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| <p>Homestead, FL</p> <p>Homestead, FL is expected to receive a significant impact from Hurricane Wilma32.</p> <p>The forecast maximum wind for this location has increased since the last forecast advisory by 1 MPH</p> <p>Southeasterly gale force winds should start affecting the area on Sunday, October 23rd at 11 PM EDT with storm force winds arriving around 4 AM EDT and Southerly hurricane force winds arriving near 7 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 7 AM EDT when top sustained winds, from the South, could reach 75 MPH with gusts near 91 MPH. Winds should decrease below hurricane force 3 hours later.</p> <p>Sustained winds will fall below gale force after 2 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter.</p> <p>Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports.</p> | |
| Estimated Time of Gale force winds: | Sunday 10/23/2005 11:30 PM EDT |
| Duration of Gale force winds: | 16 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 75 MPH / 91 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 07:30 AM EDT |
| Forecast wind trend (from prior forecast advisory): | +1 MPH |
| Duration of Hurricane Force Winds: | 4 hours |
| Estimated closest point of approach: | 67 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
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| Marathon, FL | | |
| Marathon, FL is expected to receive a significant impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 9 MPH | | |
| Southeasterly gale force winds should start affecting the area on Sunday, October 23rd at 8 PM EDT with storm force winds arriving around 2 AM EDT and Southerly hurricane force winds arriving near 5 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 5 AM EDT when top sustained winds, from the South, could reach 74 MPH with gusts near 90 MPH. Winds should decrease below hurricane force shortly thereafter. | | |
| Sustained winds will fall below gale force after 12 PM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | | |
| Wind damage from Hurricane Wilma32 could include broken glass in doors and windows. Uplift of roof deck and loss of significant roofing material. It may also include collapse of chimney, garage doors and damage to porches and/or carports. | | |
| Estimated Time of Gale force winds: | Sunday 10/23/2005 08:00 PM EDT | |
| Duration of Gale force winds: | 17 hours | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 74 MPH / 90 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 05:30 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | +9 MPH | |
| Duration of Hurricane Force Winds: | 2 hours | |
| Estimated closest point of approach: | 84 miles | |
| Forecast Rainfall (3 day total): | N/A | |

| Hurricane Wilma32 Summary Update | | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
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| Melbourne, FL | | |
| Melbourne, FL is expected to receive a moderate impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 12 MPH | | |
| Easterly gale force winds should start affecting the area on Monday, October 24th at 5 AM EDT with storm force winds arriving around 9 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 11 AM EDT when top sustained winds, from the Northeast, could reach 66 MPH with gusts near 80 MPH. Winds should decrease below storm force 3 hours later. | | |
| Sustained winds will fall below gale force after 5 PM EDT and generally be from the Northwest during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | | |
| Wind damage from Hurricane Wilma32 could include some loss of roofing material, gutters and/or awning and loss of vinyl or metal siding. | | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 05:00 AM EDT | |
| Duration of Gale force winds: | 13 hours | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 66 MPH / 80 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 11:30 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | -12 MPH | |
| Duration of Hurricane Force Winds: | N/A | |
| Estimated closest point of approach: | 78 miles | |
| Forecast Rainfall (3 day total): | N/A | |
| Cape Canaveral, FL | | |
| Cape Canaveral, FL is expected to receive a minor impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 15 MPH | | |
| Easterly gale force winds should start affecting the area on Monday, October 24th at 6 AM EDT with storm force winds arriving around 11 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 11 AM EDT when top sustained winds, from the Northeast, could reach 58 MPH with gusts near 70 MPH. Winds should decrease below storm force shortly thereafter. | | |
| Sustained winds will fall below gale force after 5 PM EDT and generally be from the Northwest during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Cape Canaveral. | | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 06:00 AM EDT | |
| Duration of Gale force winds: | 12 hours | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 58 MPH / 70 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 11:30 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | -15 MPH | |
| Duration of Hurricane Force Winds: | N/A | |
| Estimated closest point of approach: | 97 miles | |
| Forecast Rainfall (3 day total): | N/A | |

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| Havana, CUB | |
| Havana, CUB is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 3 MPH | |
| Southeasterly gale force winds should start affecting the area on Sunday, October 23rd at 1 PM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 10 PM EDT when top sustained winds, from the South, could reach 56 MPH with gusts near 67 MPH. Winds should decrease below gale force 8 hours later. | |
| Sustained winds will fall below gale force after 6 AM EDT and generally be from the West during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Havana. | |
| Estimated Time of Gale force winds: | Sunday 10/23/2005 01:30 PM EDT |
| Duration of Gale force winds: | 18 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 56 MPH / 67 MPH |
| Estimated time of maximum winds: | Sunday 10/23/2005 10:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +3 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 128 miles |
| Forecast Rainfall (3 day total): | N/A |
| Sarasota, FL | |
| Sarasota, FL is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 12 MPH | |
| Easterly gale force winds should start affecting the area on Monday, October 24th at 12 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 6 AM EDT when top sustained winds, from the Northeast, could reach 54 MPH with gusts near 66 MPH. Winds should decrease below gale force 6 hours later. | |
| Sustained winds will fall below gale force after 12 PM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Sarasota. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 12:00 AM EDT |
| Duration of Gale force winds: | 13 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 54 MPH / 66 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 06:00 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -12 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 114 miles |
| Forecast Rainfall (3 day total): | N/A |

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| Orlando, FL | |
| Orlando, FL is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 6 MPH | |
| Easterly gale force winds should start affecting the area on Monday, October 24th at 6 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 10 AM EDT when top sustained winds, from the Northeast, could reach 50 MPH with gusts near 60 MPH. Winds should decrease below gale force 5 hours later. | |
| Sustained winds will fall below gale force after 3 PM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Orlando. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 06:00 AM EDT |
| Duration of Gale force winds: | 10 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 50 MPH / 60 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 10:30 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -6 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 134 miles |
| Forecast Rainfall (3 day total): | N/A |
| Nantucket, MA | |
| Nantucket, MA is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 13 MPH | |
| Northeasterly gale force winds should start affecting the area on Tuesday, October 25th at 3 PM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 7 PM EDT when top sustained winds, from the Northeast, could reach 50 MPH with gusts near 60 MPH. Winds should decrease below gale force 3 hours later. | |
| Sustained winds will fall below gale force after 10 PM EDT and generally be from the Northwest during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Nantucket. | |
| Estimated Time of Gale force winds: | Tuesday 10/25/2005 03:30 PM EDT |
| Duration of Gale force winds: | 8 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 50 MPH / 60 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 07:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +13 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 121 miles |
| Forecast Rainfall (3 day total): | N/A |

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Tampa, FL

Tampa, FL is expected to receive a minor impact from Hurricane Wilma32.

The forecast maximum wind for this location has decreased since the last forecast advisory by 8 MPH

Easterly gale force winds should start affecting the area on Monday, October 24th at 3 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 6 AM EDT when top sustained winds, from the Northeast, could reach 47 MPH with gusts near 57 MPH. Winds should decrease below gale force 6 hours later.

Sustained winds will fall below gale force after 12 PM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter.

Some minor residential wind damage may occur from Hurricane Wilma32 in Tampa.

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| Estimated Time of Gale force winds: | Monday 10/24/2005 03:30 AM EDT |
| Duration of Gale force winds: | 10 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 47 MPH / 57 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 06:30 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -8 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 143 miles |
| Forecast Rainfall (3 day total): | N/A |

Hyannis, MA

Hyannis, MA is expected to receive a minor impact from Hurricane Wilma32.

The forecast maximum wind for this location has increased since the last forecast advisory by 13 MPH

Northeasterly gale force winds should start affecting the area on Tuesday, October 25th at 5 PM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 7 PM EDT when top sustained winds, from the Northeast, could reach 45 MPH with gusts near 55 MPH. Winds should decrease below gale force 3 hours later.

Sustained winds will fall below gale force after 10 PM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter.

Some minor residential wind damage may occur from Hurricane Wilma32 in Hyannis.

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| Estimated Time of Gale force winds: | Tuesday 10/25/2005 05:00 PM EDT |
| Duration of Gale force winds: | 6 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 45 MPH / 55 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 07:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +13 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 142 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|--|---|
| Daytona Beach, FL | |
| Daytona Beach, FL is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 7 MPH | |
| Northeasterly gale force winds should start affecting the area on Monday, October 24th at 9 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 12 PM EDT when top sustained winds, from the Northeast, could reach 45 MPH with gusts near 54 MPH. Winds should decrease below gale force 4 hours later. | |
| Sustained winds will fall below gale force after 4 PM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Daytona Beach. | |
| Estimated Time of Gale force winds: | Monday 10/24/2005 09:00 AM EDT |
| Duration of Gale force winds: | 8 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 45 MPH / 54 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 12:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | -7 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 152 miles |
| Forecast Rainfall (3 day total): | N/A |
| Marthas Vineyard, MA | |
| Marthas Vineyard, MA is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 12 MPH | |
| Northeasterly gale force winds should start affecting the area on Tuesday, October 25th at 4 PM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 7 PM EDT when top sustained winds, from the North, could reach 44 MPH with gusts near 53 MPH. Winds should decrease below gale force shortly thereafter. | |
| Sustained winds will fall below gale force after 9 PM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Marthas Vineyard. | |
| Estimated Time of Gale force winds: | Tuesday 10/25/2005 04:30 PM EDT |
| Duration of Gale force winds: | 6 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 44 MPH / 53 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 07:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +12 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 149 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|---|---|
| Cape Hatteras, NC | |
| Cape Hatteras, NC is expected to receive a minor impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 1 MPH | |
| Northeasterly gale force winds should start affecting the area on Tuesday, October 25th at 2 AM EDT. The highest wind speeds from Hurricane Wilma32 should occur near 4 AM EDT when top sustained winds, from the North, could reach 43 MPH with gusts near 52 MPH. Winds should decrease below gale force 3 hours later. | |
| Sustained winds will fall below gale force after 7 AM EDT and generally be from the North during this period of decreasing winds. Expect gusts above gale force level for several more hours thereafter. | |
| Some minor residential wind damage may occur from Hurricane Wilma32 in Cape Hatteras. | |
| Estimated Time of Gale force winds: | Tuesday 10/25/2005 02:30 AM EDT |
| Duration of Gale force winds: | 6 hours |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 43 MPH / 52 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 04:30 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -1 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 153 miles |
| Forecast Rainfall (3 day total): | N/A |
| Cape Lookout, NC | |
| Cape Lookout, NC is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 4 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 1 AM EDT when top sustained winds, from the Northeast, could reach 37 MPH with gusts near 45 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Cape Lookout. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 37 MPH / 45 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 01:30 AM EDT |
| Forecast wind trend (from prior forecast advisory): | -4 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 177 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|---|---------------------------------|---|
| Newport, RI | | |
| Newport, RI is expected to receive a minimal impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 36 MPH | | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 6 PM EDT when top sustained winds, from the North, could reach 36 MPH with gusts near 44 MPH. | | |
| No real wind damage should occur from Hurricane Wilma32 in Newport. | | |
| Estimated Time of Gale force winds: | Not Currently Forecasted | |
| Duration of Gale force winds: | N/A | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 36 MPH / 44 MPH | |
| Estimated time of maximum winds: | Tuesday 10/25/2005 06:00 PM EDT | |
| Forecast wind trend (from prior forecast advisory): | +36 MPH | |
| Duration of Hurricane Force Winds: | N/A | |
| Estimated closest point of approach: | 182 miles | |
| Forecast Rainfall (3 day total): | N/A | |
| Ocala, FL | | |
| Ocala, FL is expected to receive a minimal impact from Hurricane Wilma32. | | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 5 MPH | | |
| The highest wind speeds from Hurricane Wilma32 should occur near Monday, October 24th at 11 AM EDT when top sustained winds, from the Northeast, could reach 36 MPH with gusts near 43 MPH. | | |
| No real wind damage should occur from Hurricane Wilma32 in Ocala. | | |
| Estimated Time of Gale force winds: | Not Currently Forecasted | |
| Duration of Gale force winds: | N/A | |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 36 MPH / 43 MPH | |
| Estimated time of maximum winds: | Monday 10/24/2005 11:00 AM EDT | |
| Forecast wind trend (from prior forecast advisory): | -5 MPH | |
| Duration of Hurricane Force Winds: | N/A | |
| Estimated closest point of approach: | 197 miles | |
| Forecast Rainfall (3 day total): | N/A | |

| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|---|---|
| St. Augustine, FL | |
| St. Augustine, FL is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 8 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Monday, October 24th at 12 PM EDT when top sustained winds, from the Northeast, could reach 34 MPH with gusts near 42 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in St. Augustine. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 34 MPH / 42 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 12:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | -8 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 195 miles |
| Forecast Rainfall (3 day total): | N/A |
| Montauk, NY | |
| Montauk, NY is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 33 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 4 PM EDT when top sustained winds, from the Northeast, could reach 33 MPH with gusts near 40 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Montauk. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 33 MPH / 40 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 04:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +33 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 196 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|---|---|
| Providence, RI | |
| Providence, RI is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 33 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 7 PM EDT when top sustained winds, from the North, could reach 33 MPH with gusts near 40 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Providence. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 33 MPH / 40 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 07:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +33 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 198 miles |
| Forecast Rainfall (3 day total): | N/A |
| Boston, MA | |
| Boston, MA is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 32 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 7 PM EDT when top sustained winds, from the North, could reach 32 MPH with gusts near 39 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Boston. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 32 MPH / 39 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 07:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +32 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 200 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|--|---|
| Portland, ME | |
| Portland, ME is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 31 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 10 PM EDT when top sustained winds, from the North, could reach 31 MPH with gusts near 38 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Portland. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 31 MPH / 38 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 10:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +31 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 206 miles |
| Forecast Rainfall (3 day total): | N/A |
| Jacksonville Beach, FL | |
| Jacksonville Beach, FL is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 7 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Monday, October 24th at 2 PM EDT when top sustained winds, from the Northeast, could reach 30 MPH with gusts near 36 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Jacksonville Beach. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 30 MPH / 36 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 02:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | -7 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 216 miles |
| Forecast Rainfall (3 day total): | N/A |

| Hurricane Wilma32 Summary Update | Sunday 10/23/2005 05:00 AM EDT Advisory 32 |
|---|---|
| Cape Fear, NC | |
| Cape Fear, NC is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has decreased since the last forecast advisory by 5 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Monday, October 24th at 10 PM EDT when top sustained winds, from the Northeast, could reach 30 MPH with gusts near 37 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Cape Fear. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 30 MPH / 37 MPH |
| Estimated time of maximum winds: | Monday 10/24/2005 10:30 PM EDT |
| Forecast wind trend (from prior forecast advisory): | -5 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 214 miles |
| Forecast Rainfall (3 day total): | N/A |
| Portsmouth, NH | |
| Portsmouth, NH is expected to receive a minimal impact from Hurricane Wilma32. | |
| The forecast maximum wind for this location has increased since the last forecast advisory by 30 MPH | |
| The highest wind speeds from Hurricane Wilma32 should occur near Tuesday, October 25th at 9 PM EDT when top sustained winds, from the North, could reach 30 MPH with gusts near 37 MPH. | |
| No real wind damage should occur from Hurricane Wilma32 in Portsmouth. | |
| Estimated Time of Gale force winds: | Not Currently Forecasted |
| Duration of Gale force winds: | N/A |
| Estimated speed of Maximum Winds (Sustained / Gusts) | 30 MPH / 37 MPH |
| Estimated time of maximum winds: | Tuesday 10/25/2005 09:00 PM EDT |
| Forecast wind trend (from prior forecast advisory): | +30 MPH |
| Duration of Hurricane Force Winds: | N/A |
| Estimated closest point of approach: | 212 miles |
| Forecast Rainfall (3 day total): | N/A |